

Príloha č. 6

Grafické zobrazenie časových radov, v ktorých boli
vyhodnotené štatisticky významné trendy

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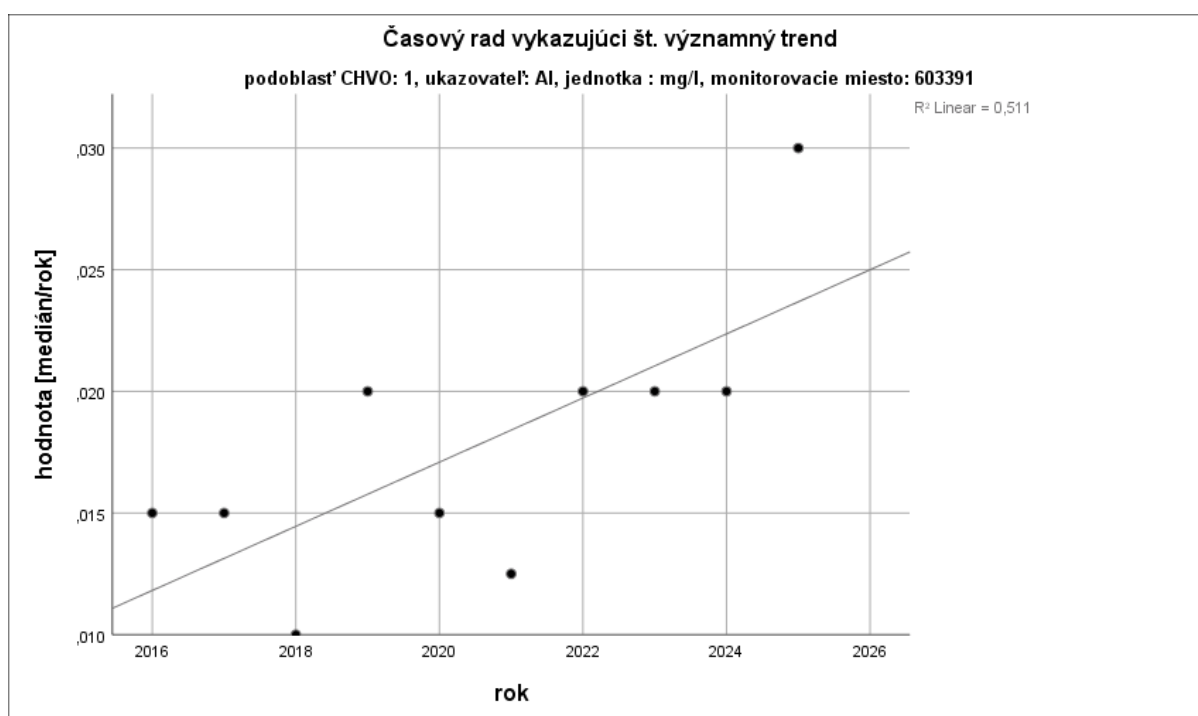
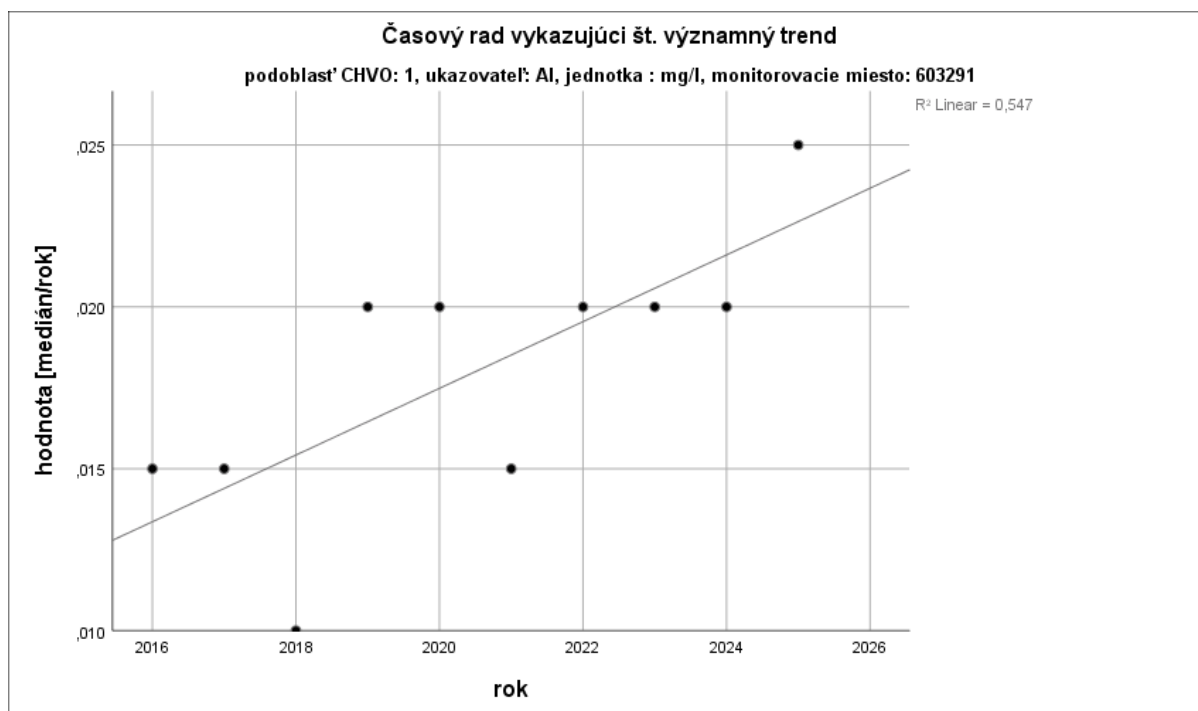
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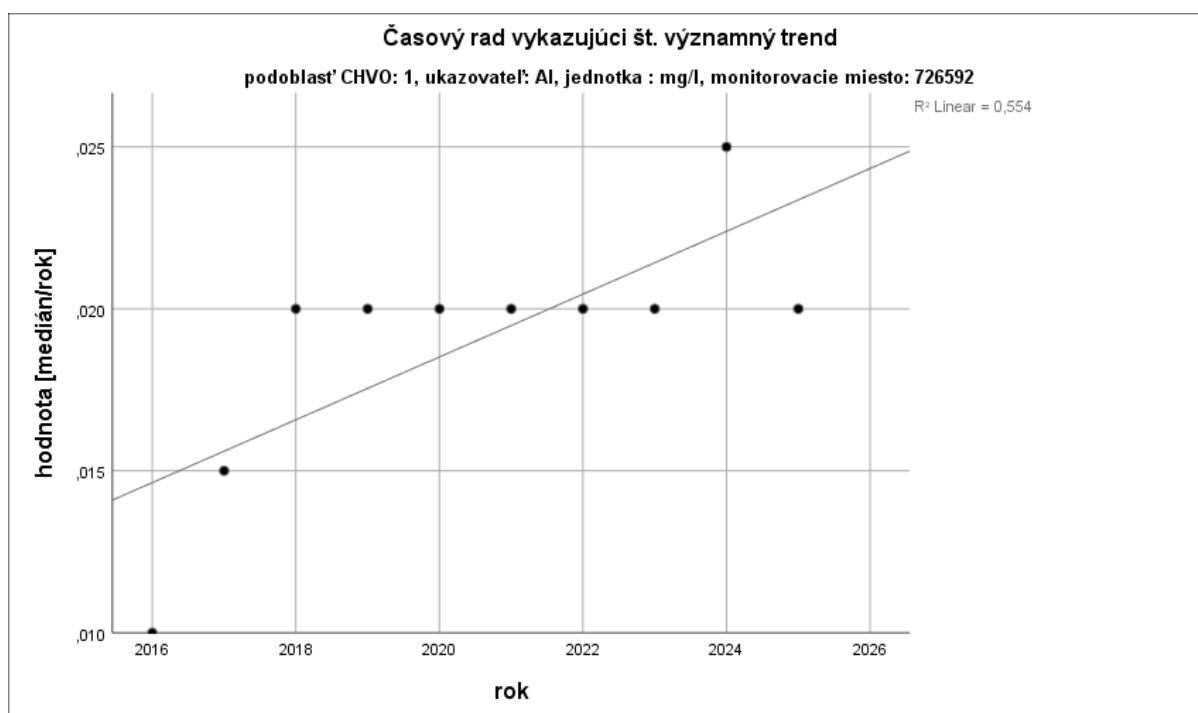
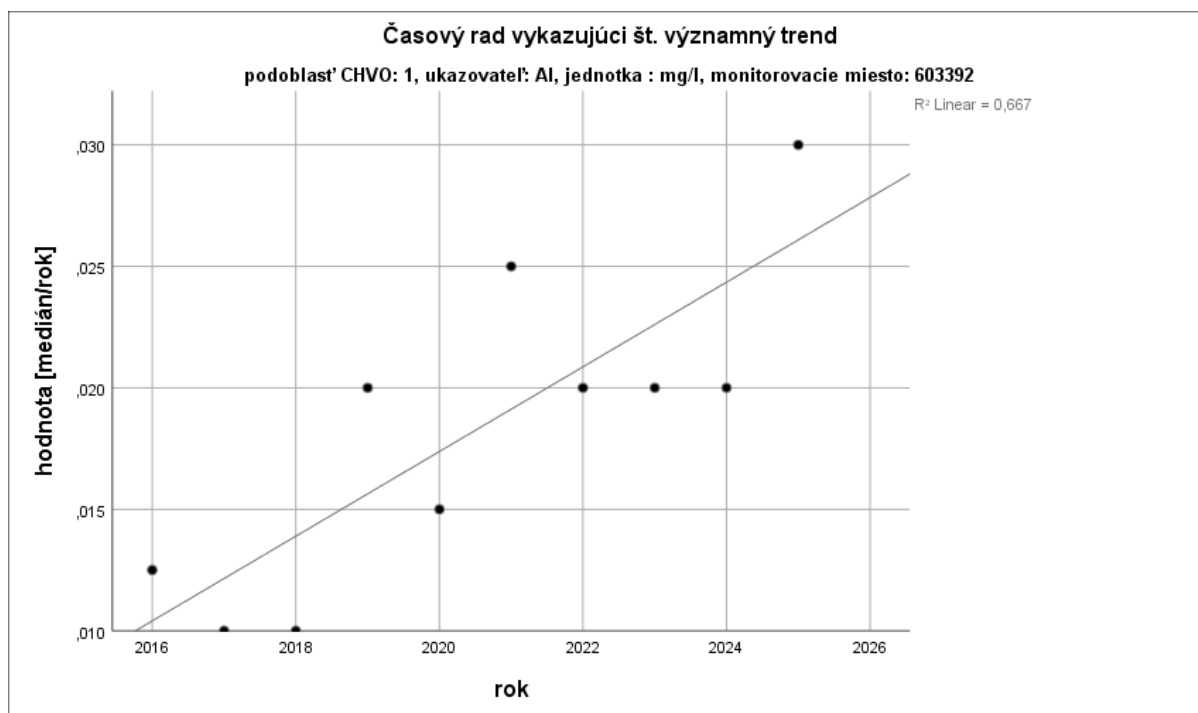
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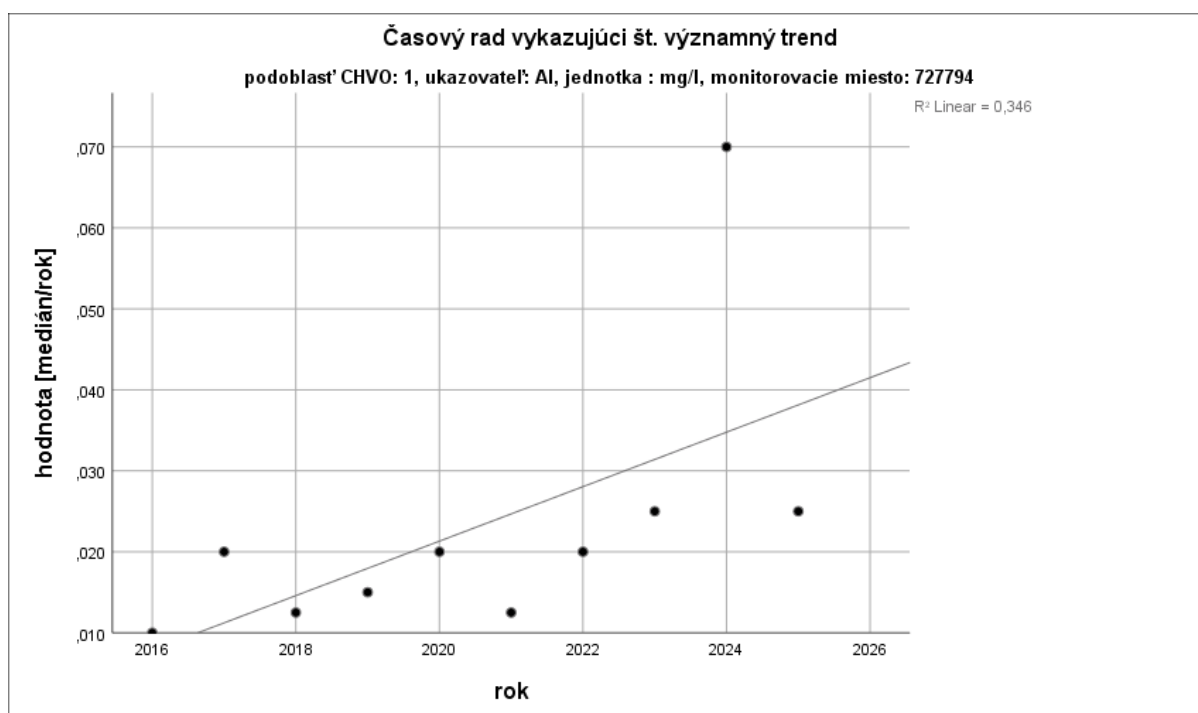
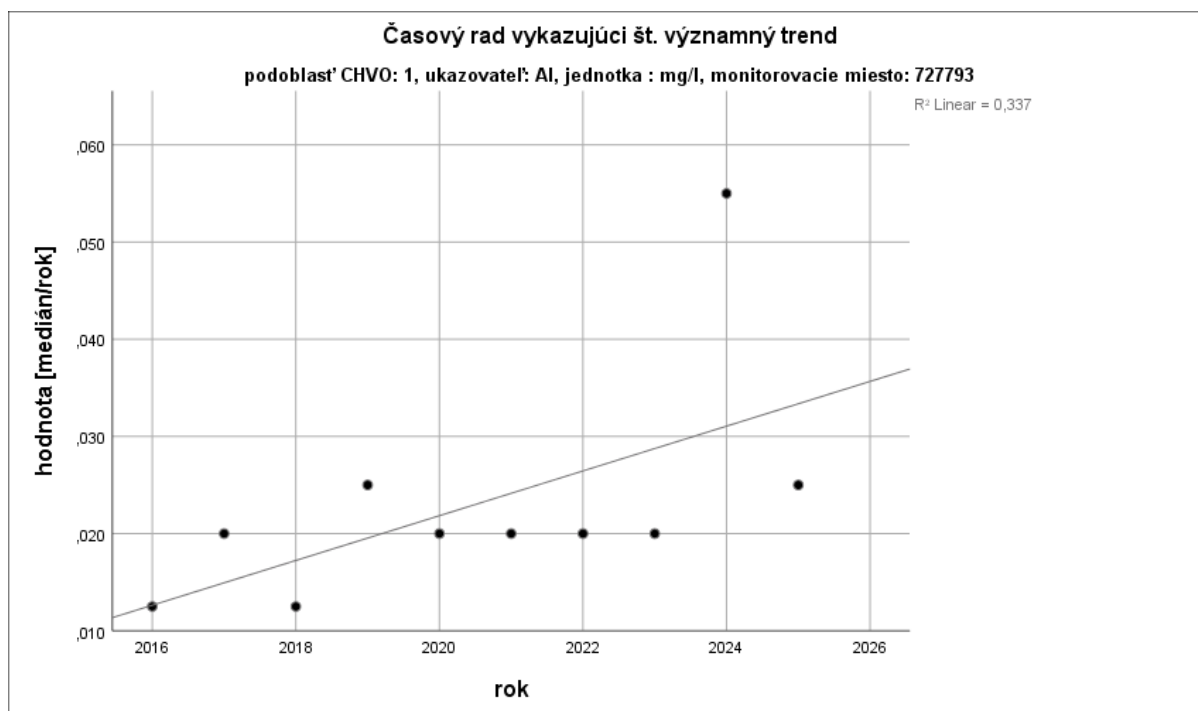
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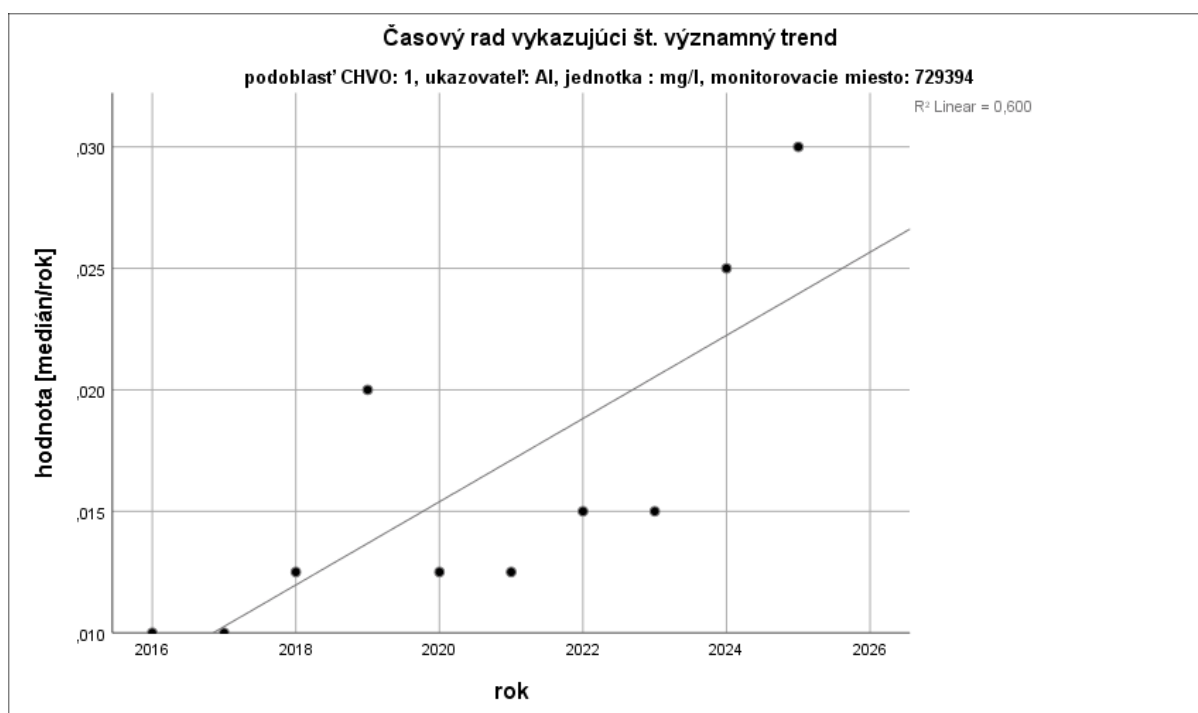
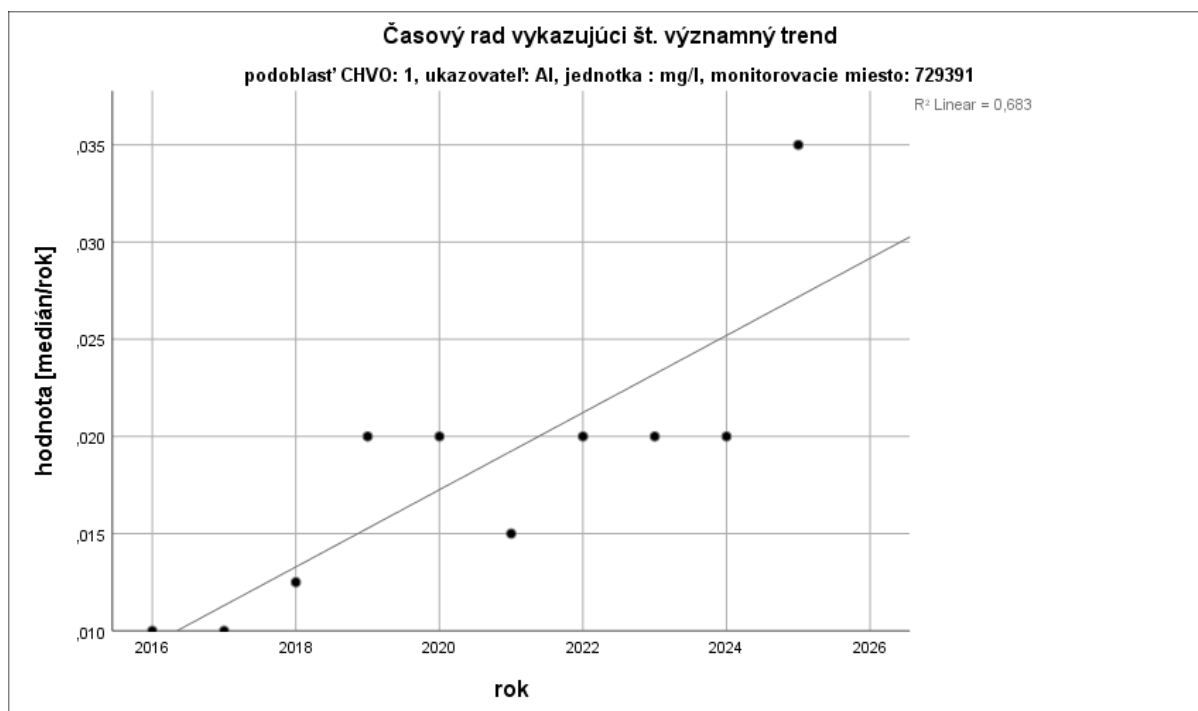
1. CHVO Žitný ostrov - Podzemná voda

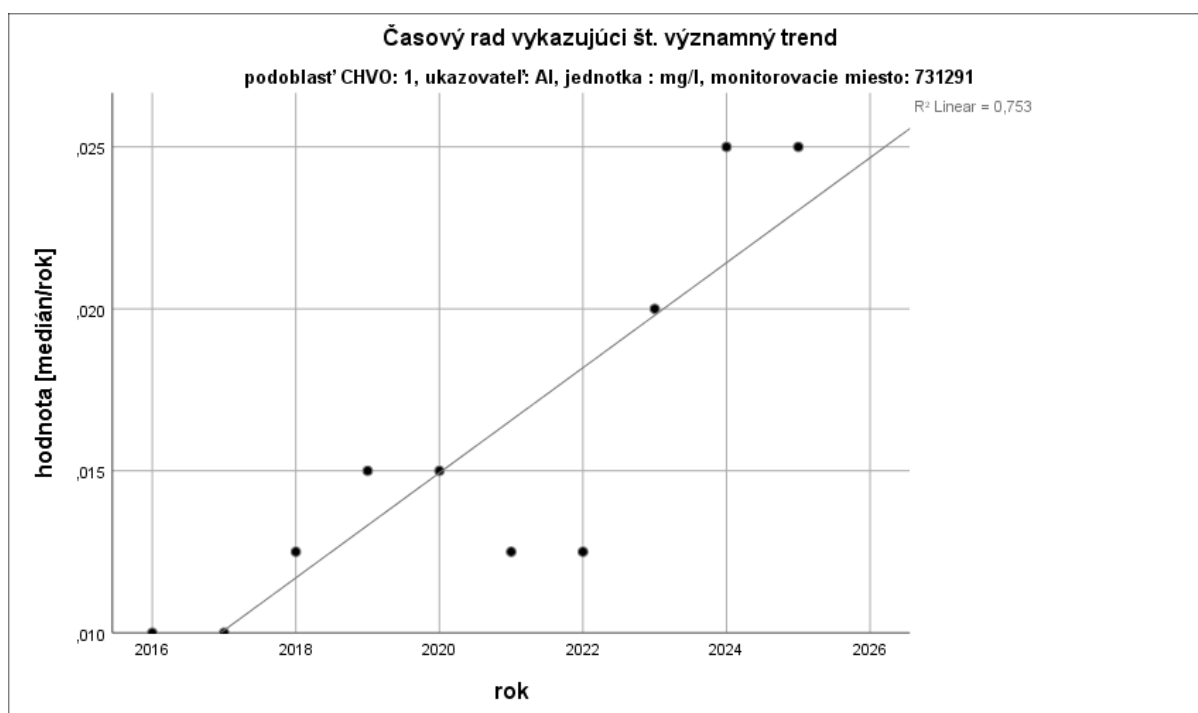
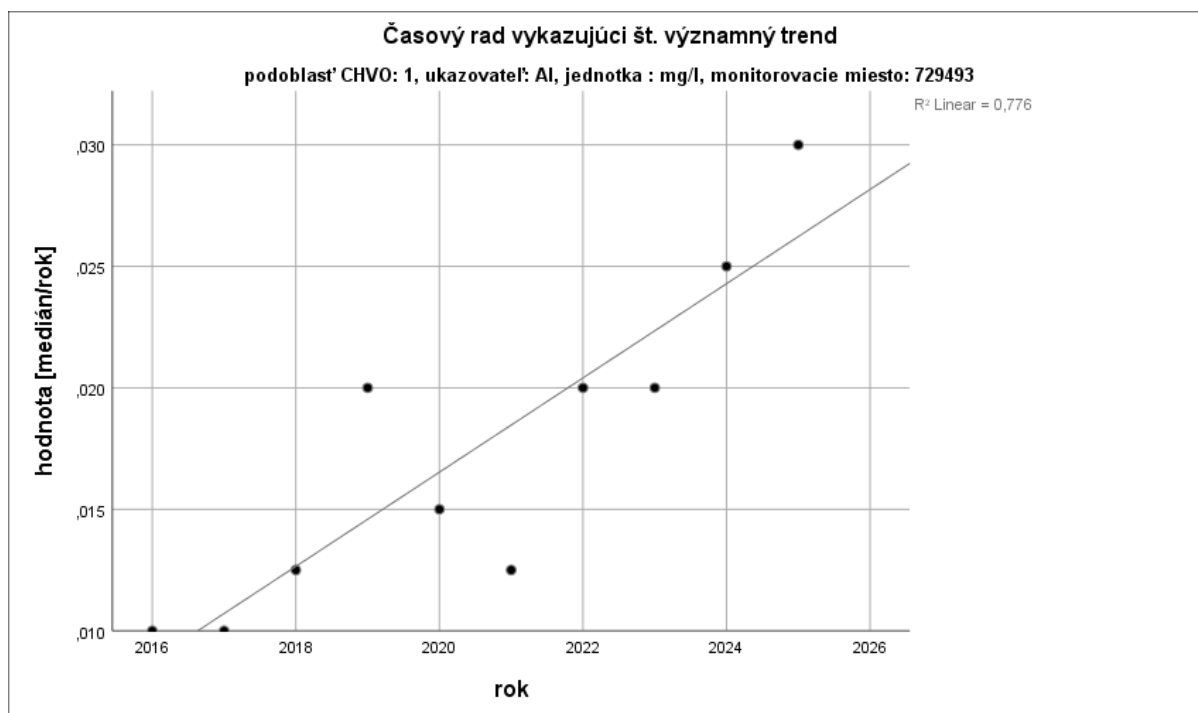
Al - Hliník



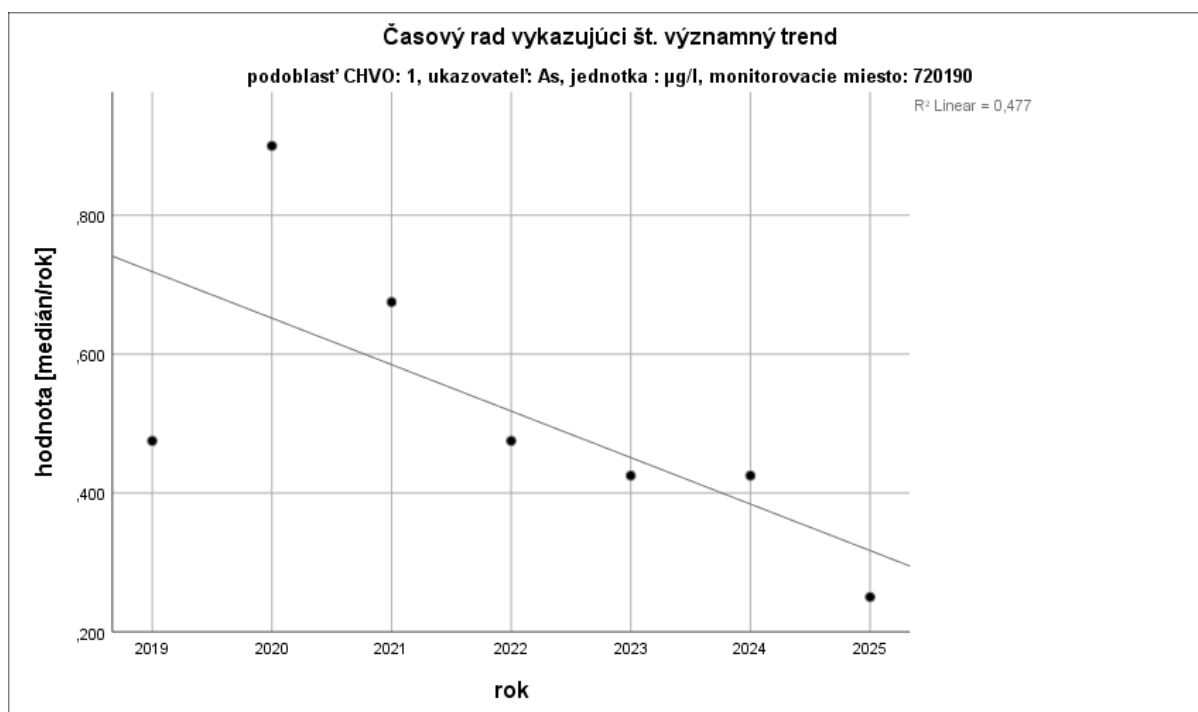
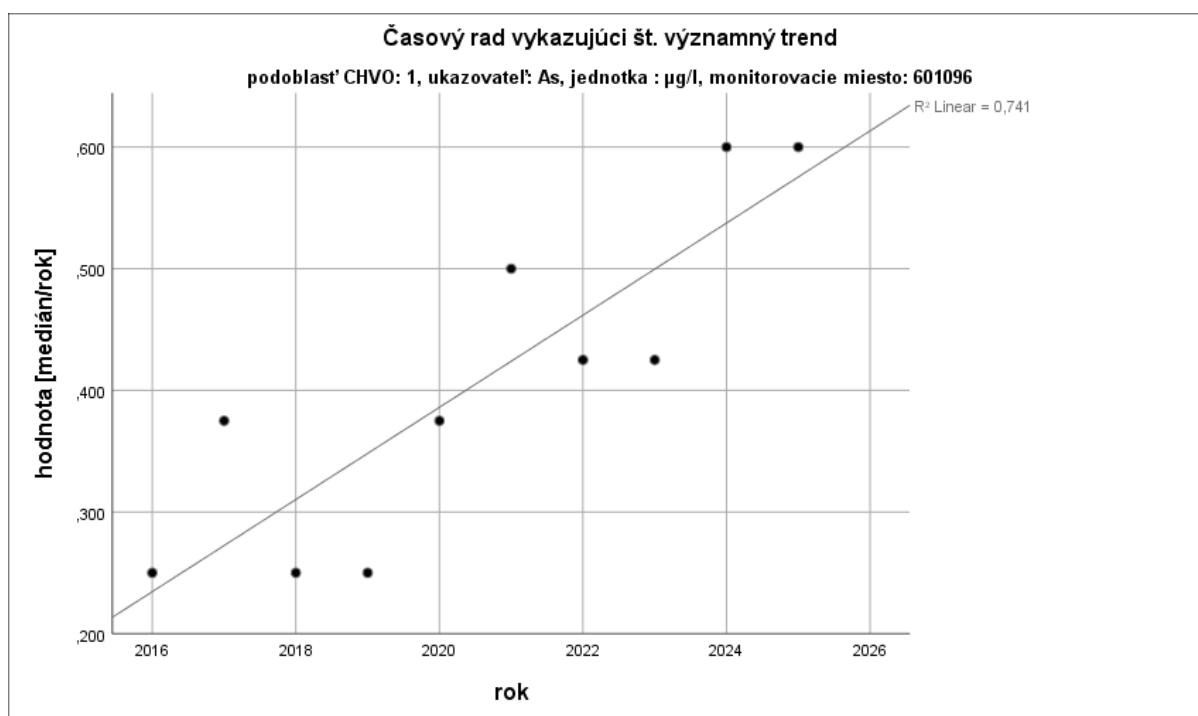




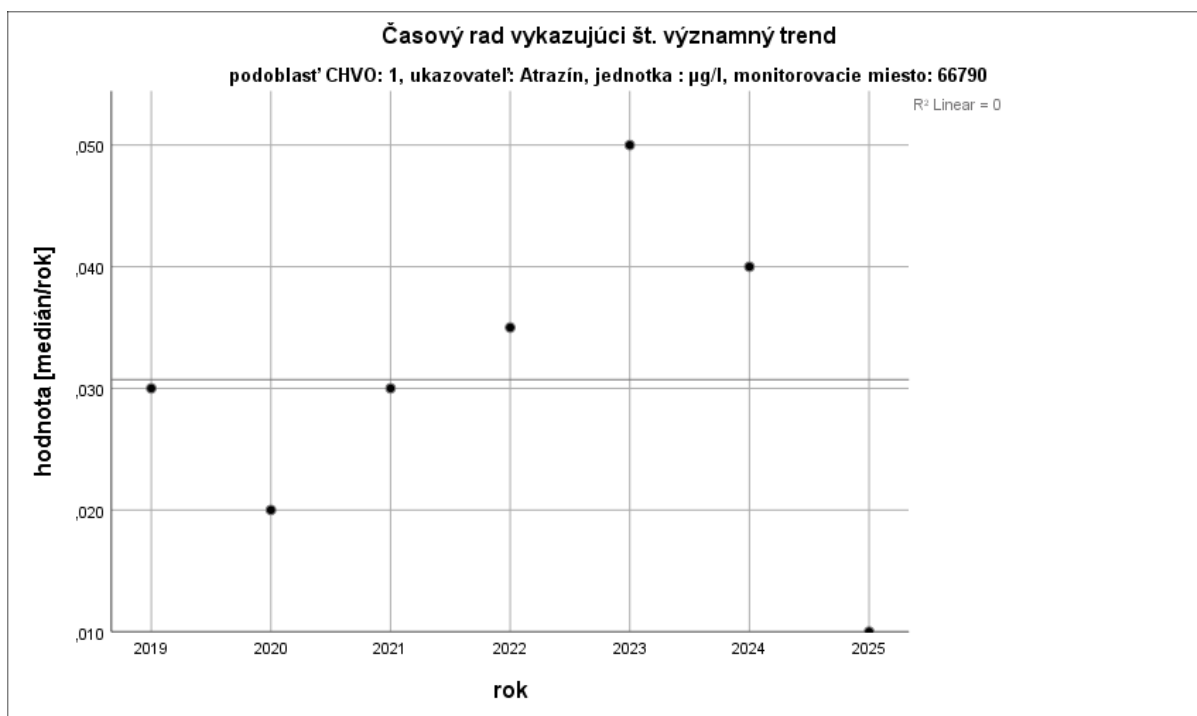




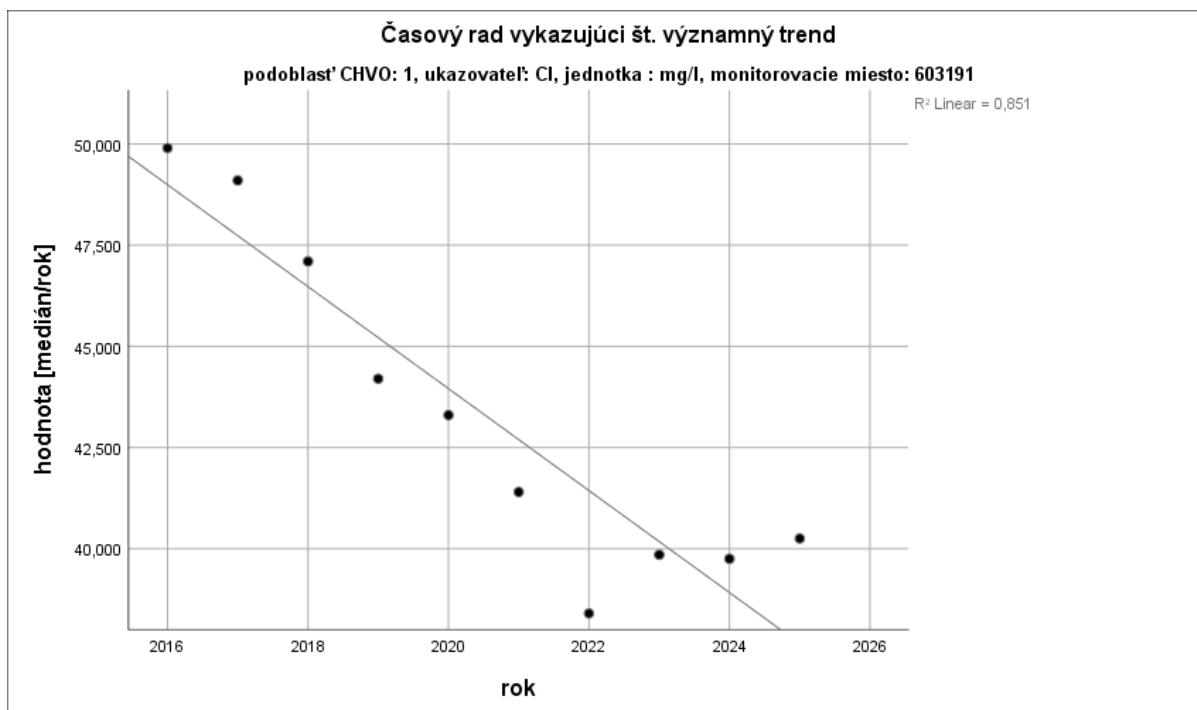
As - Arzén

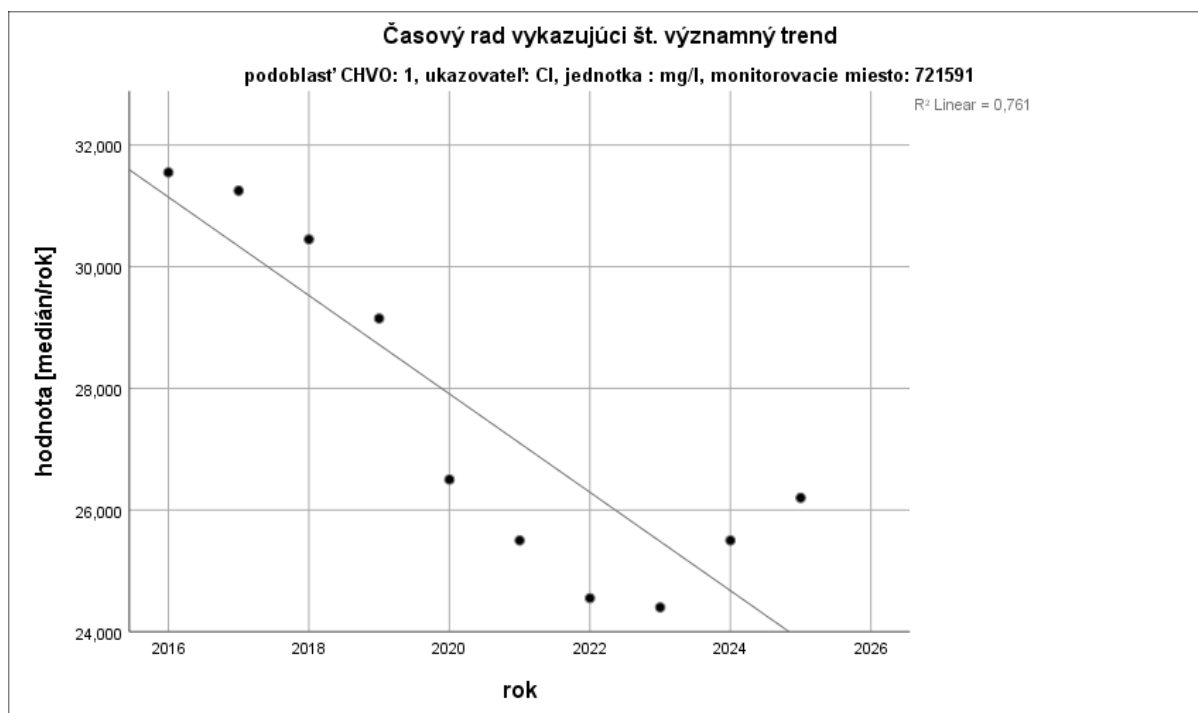
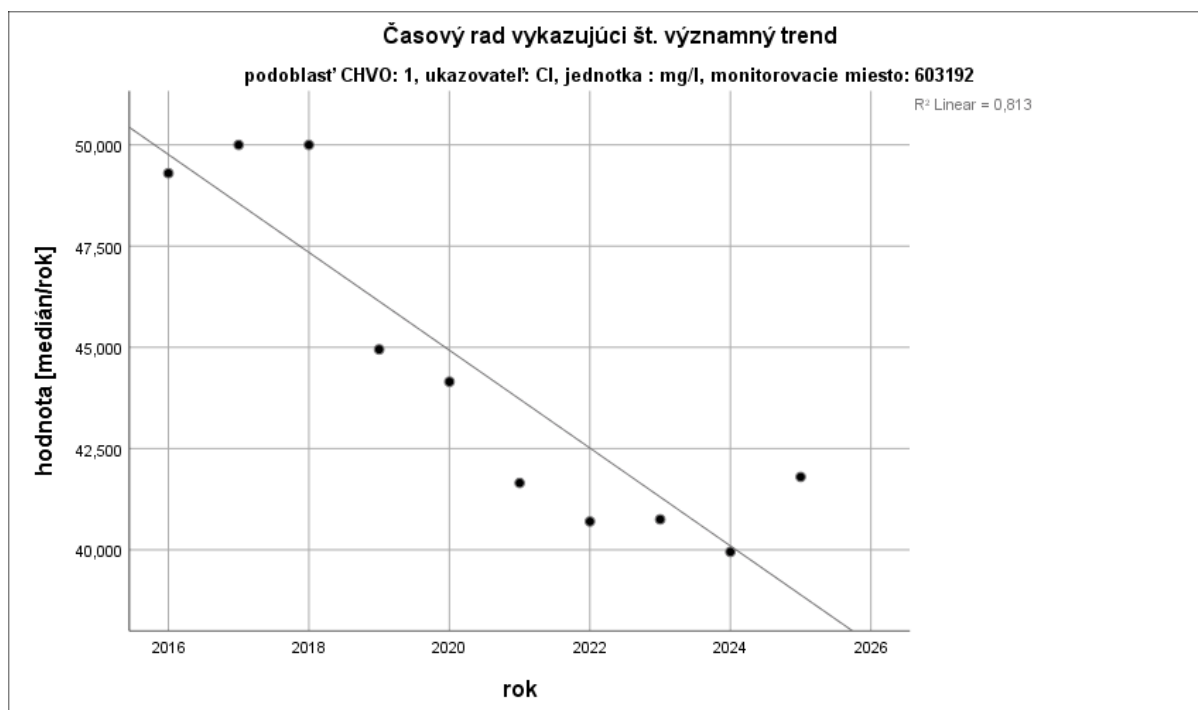


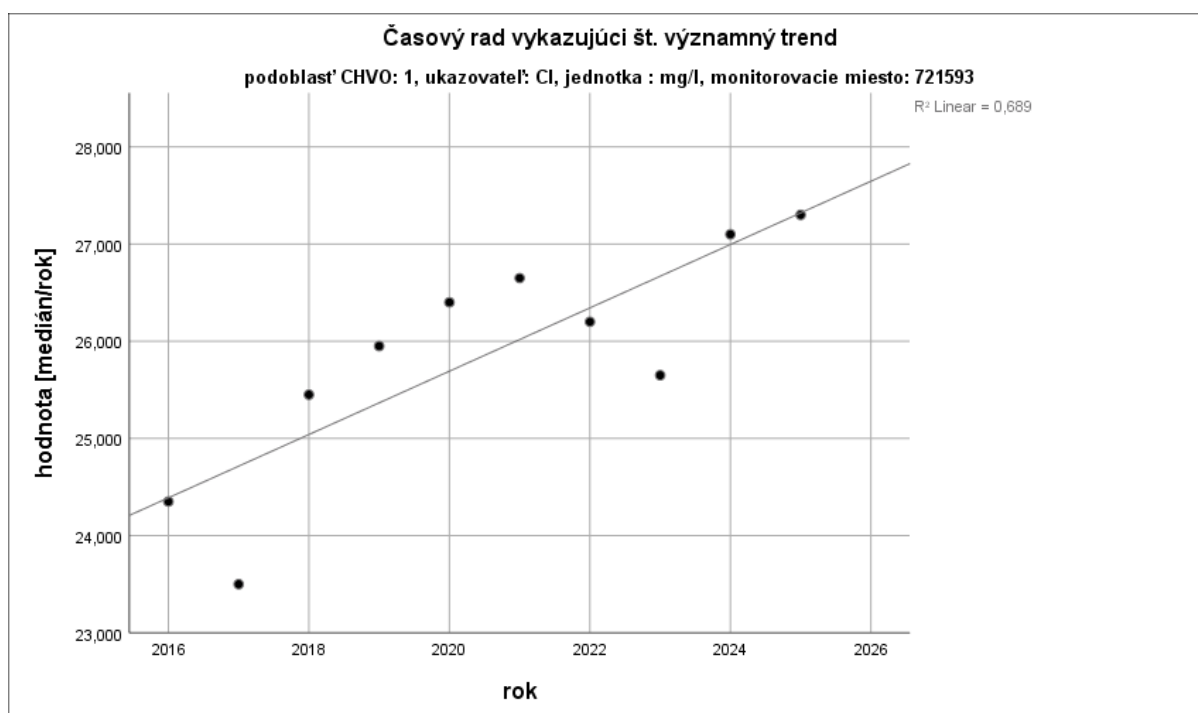
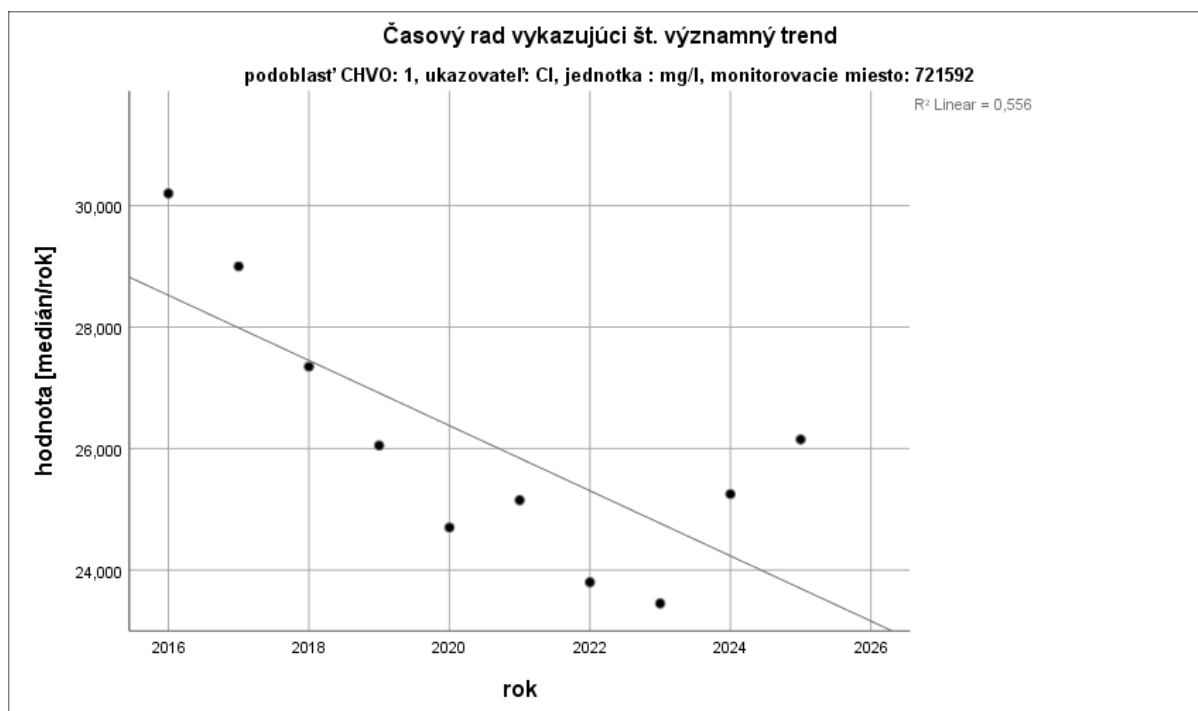
Atrazín - Atrazín

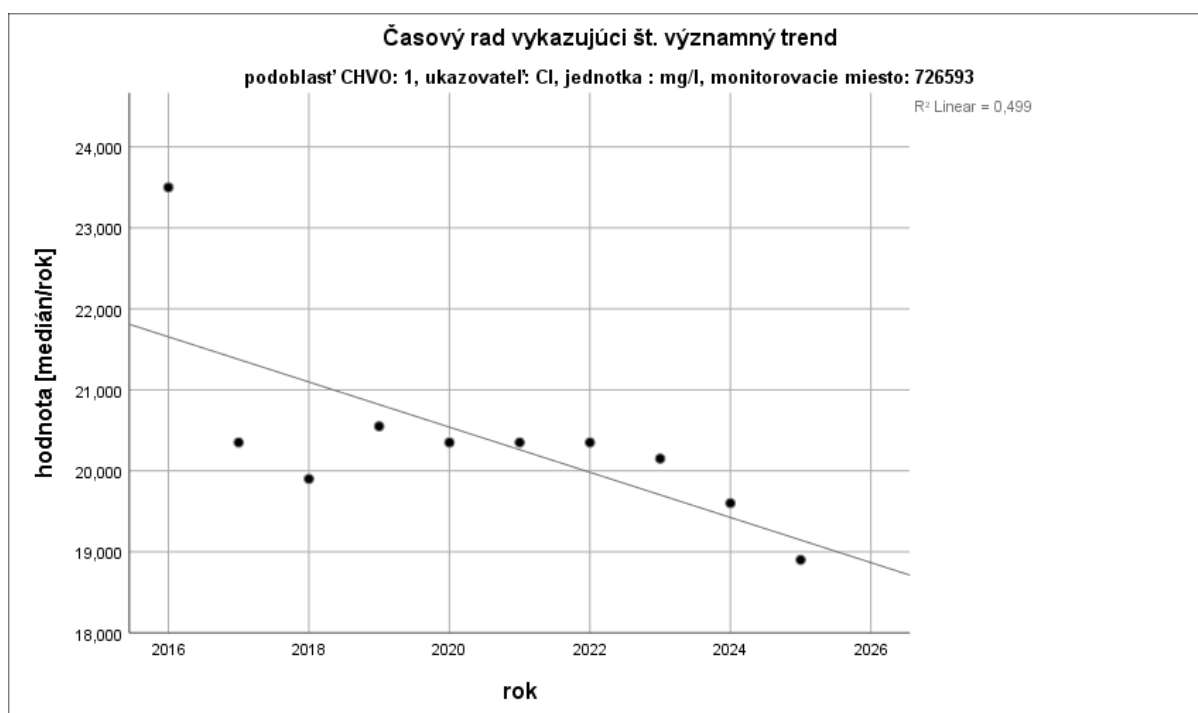
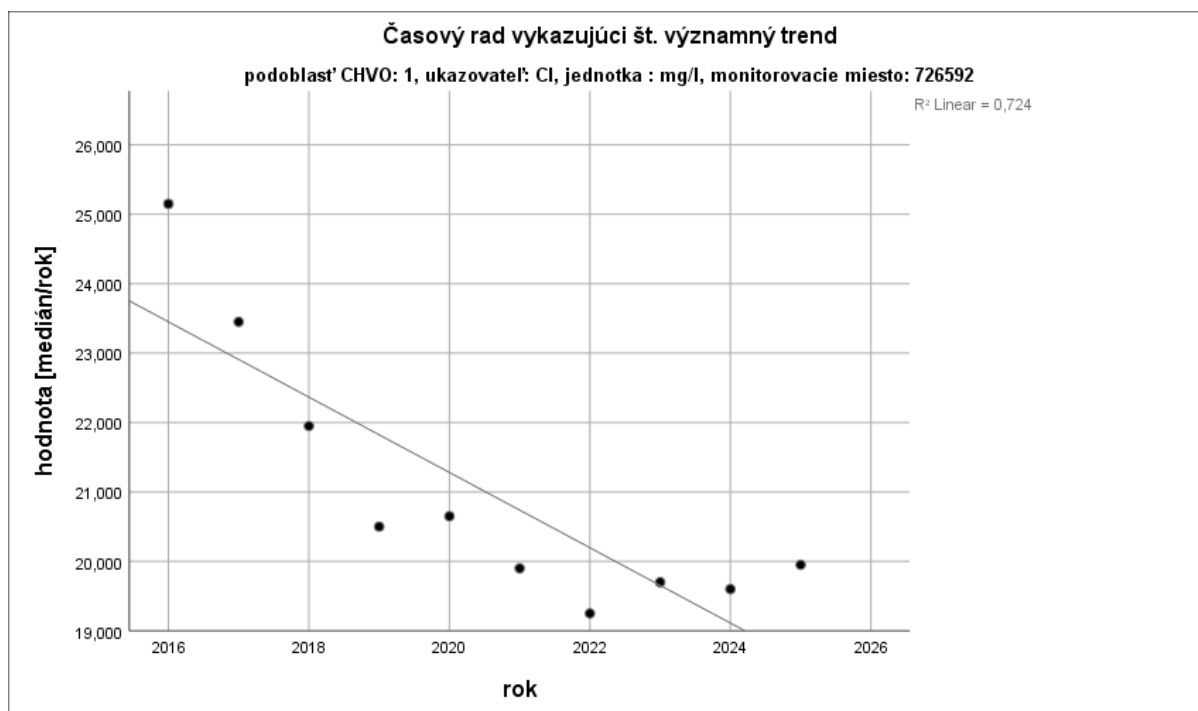


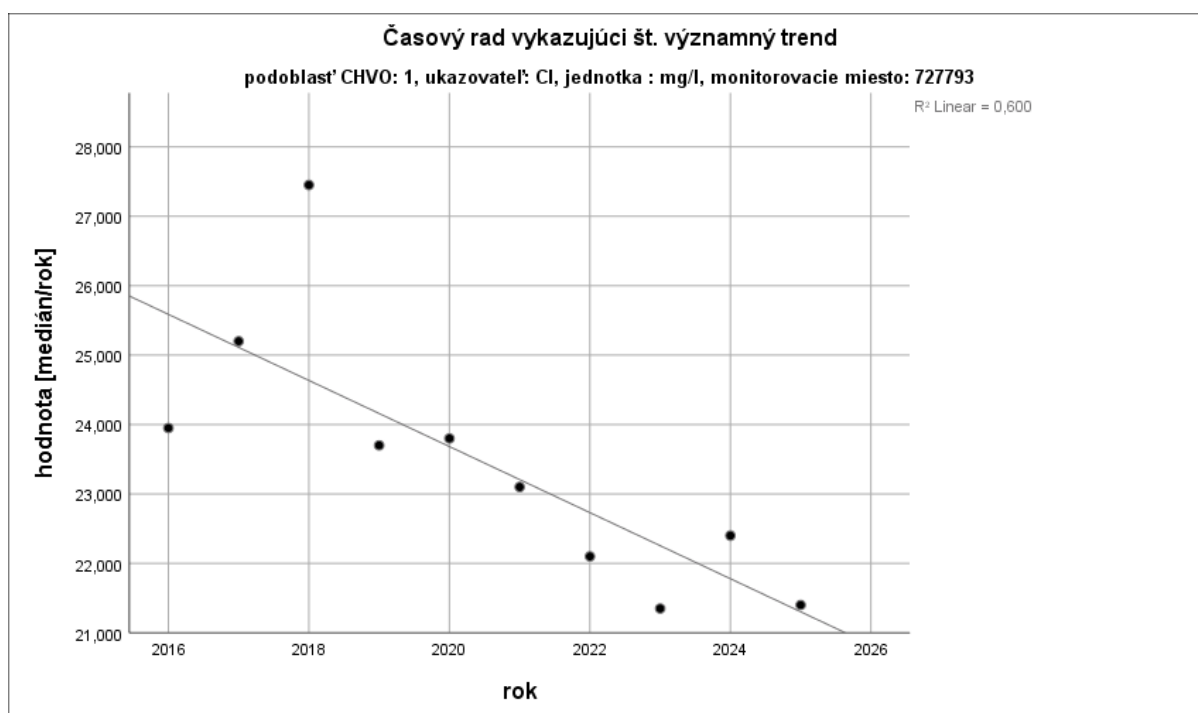
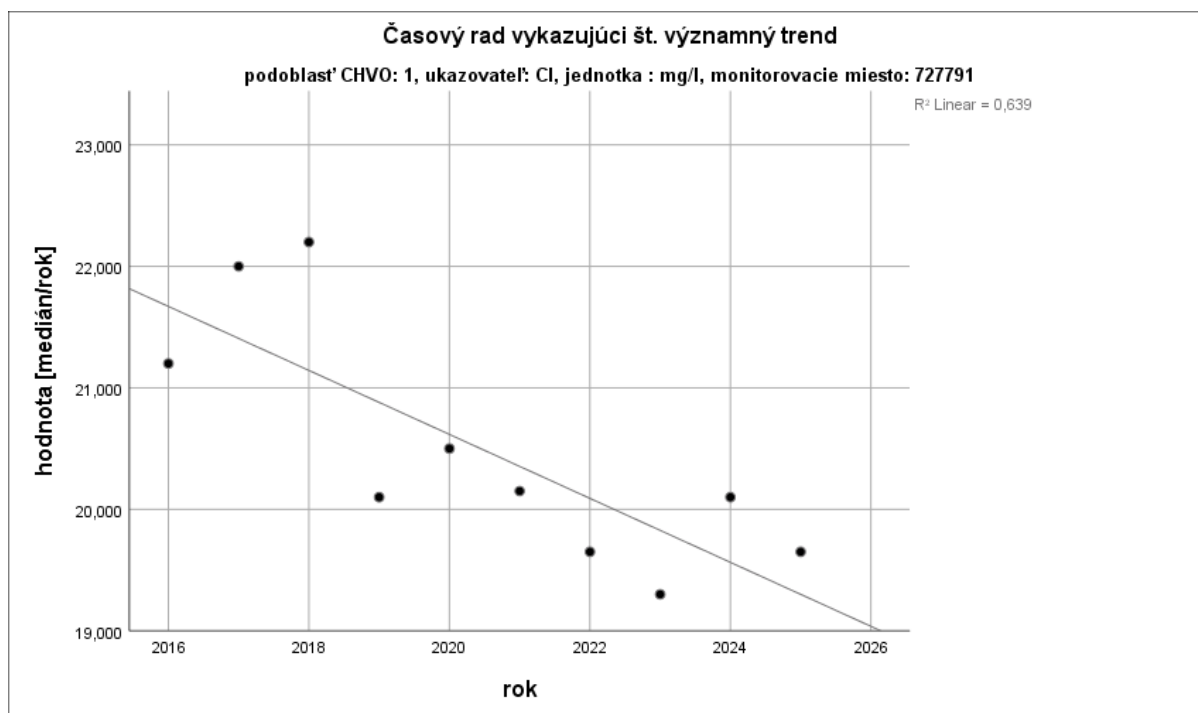
Cl - Chloridy

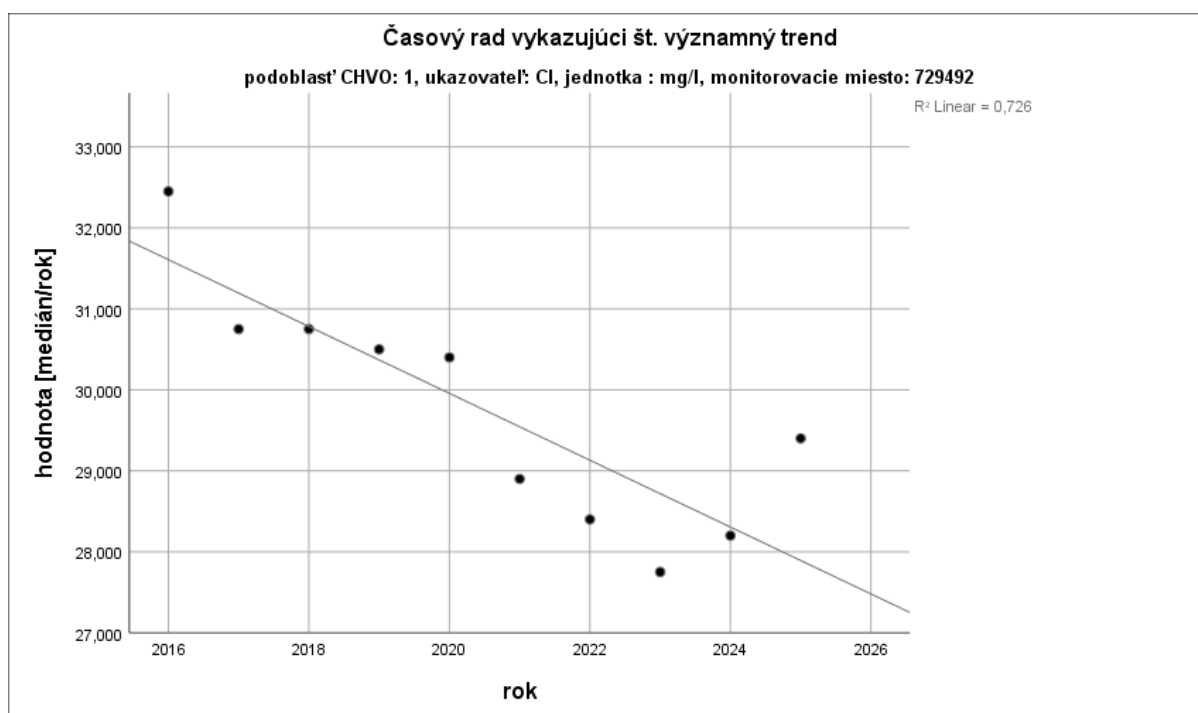
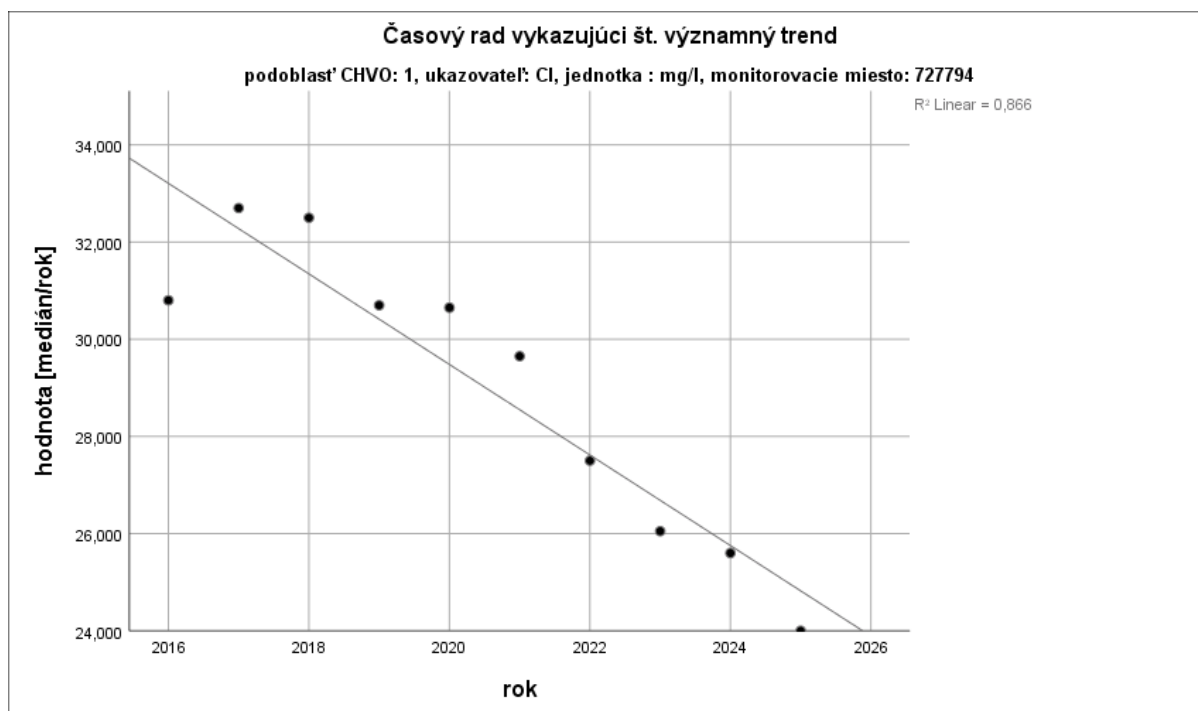


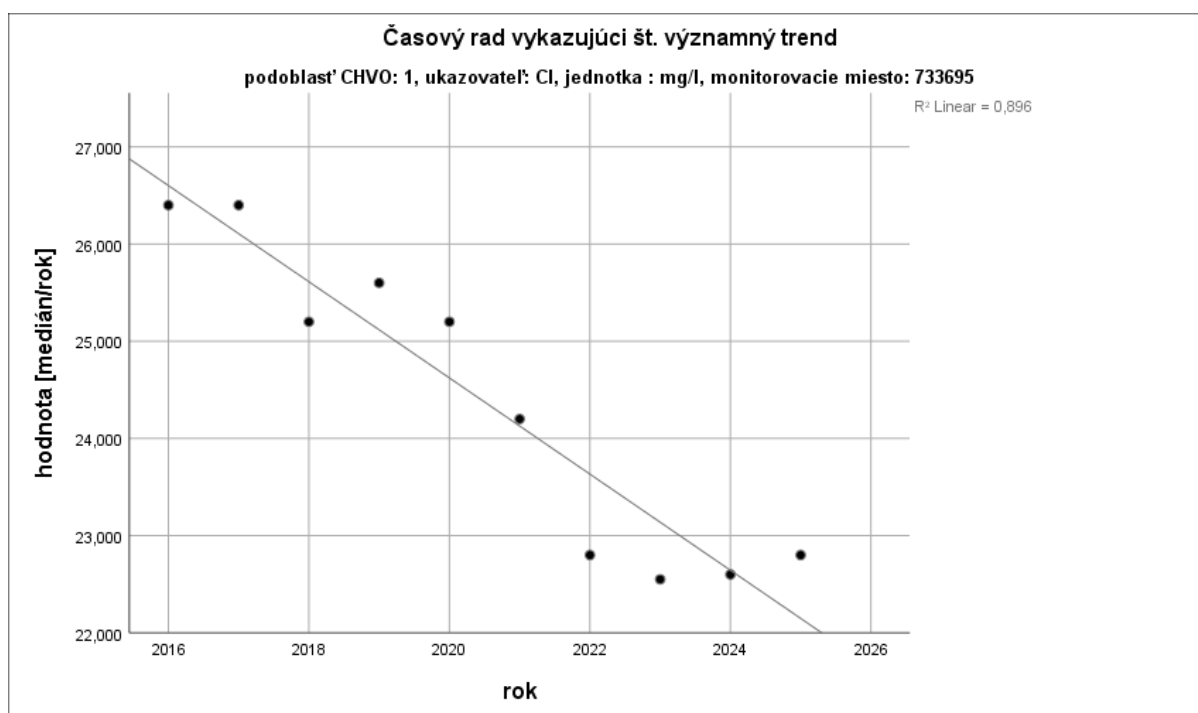
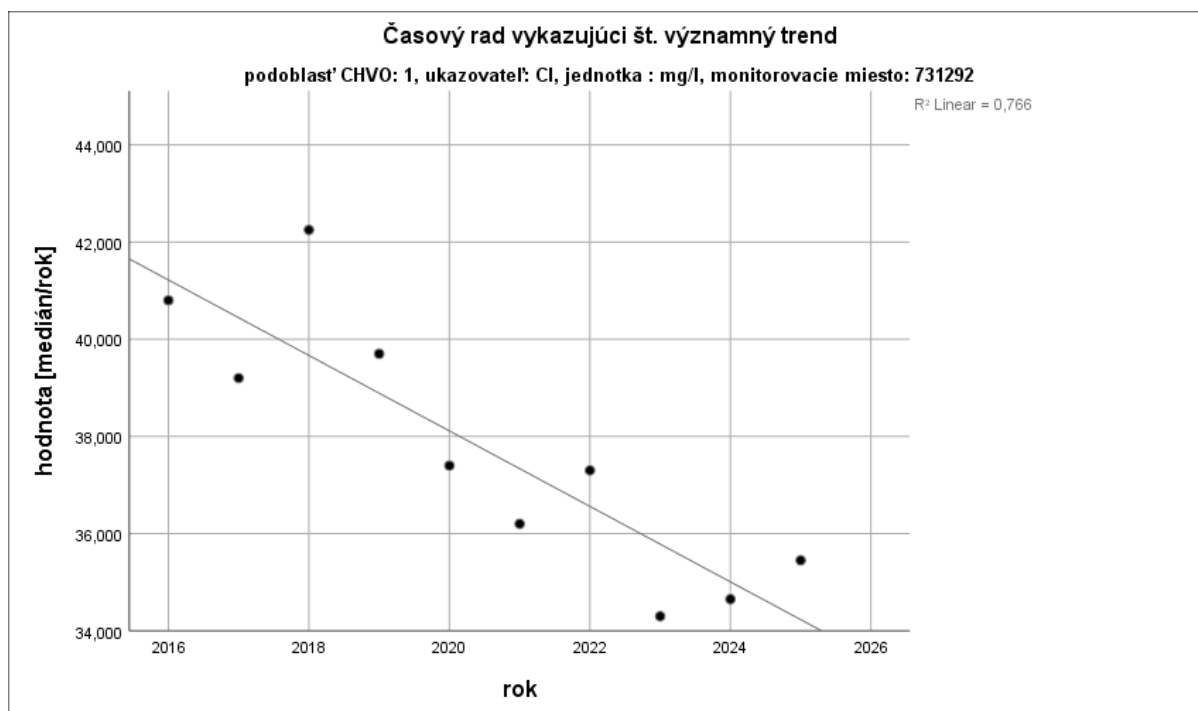




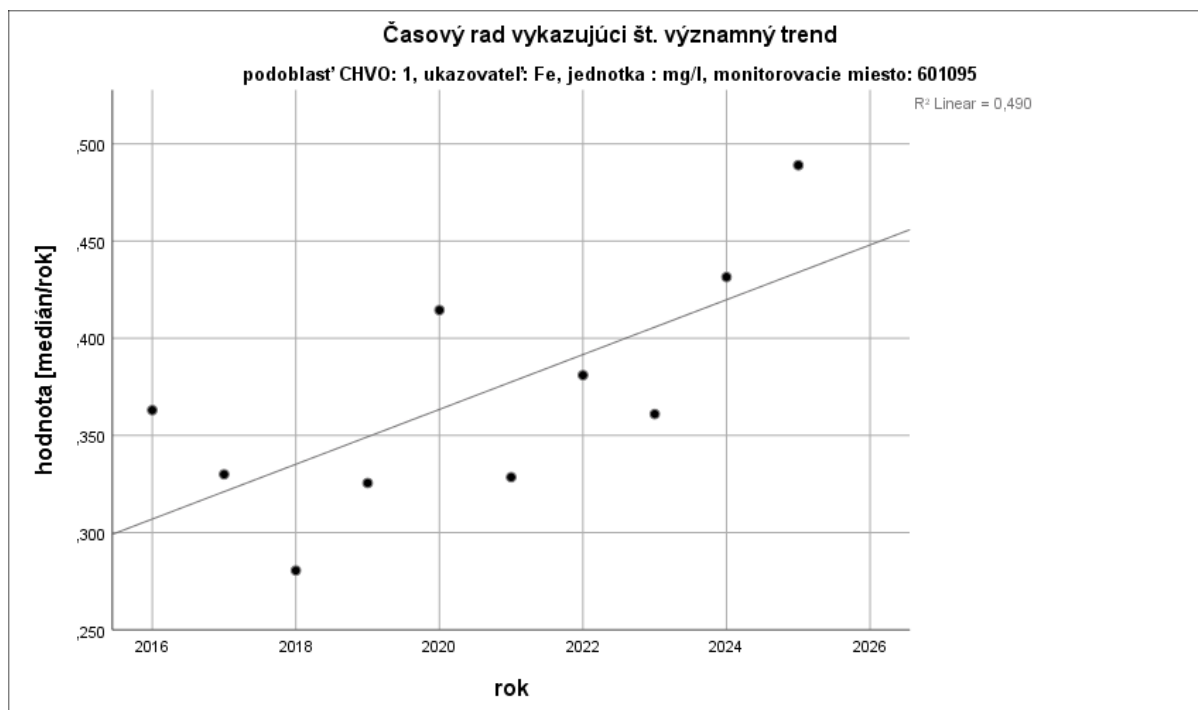
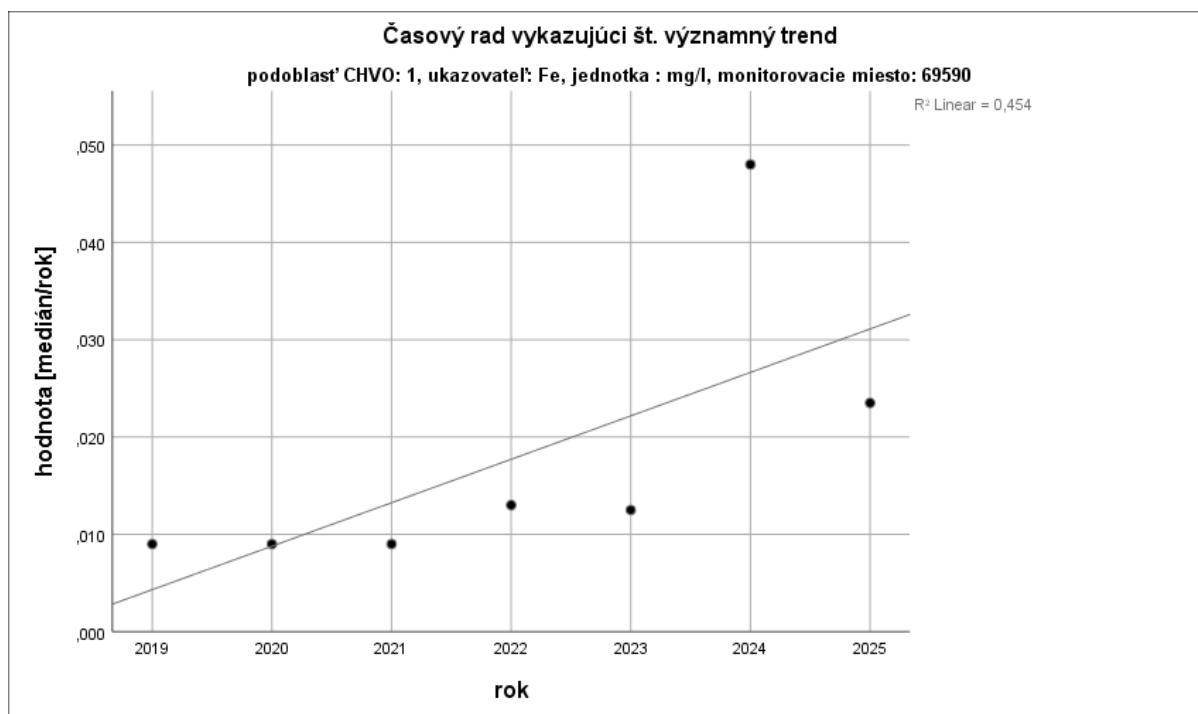


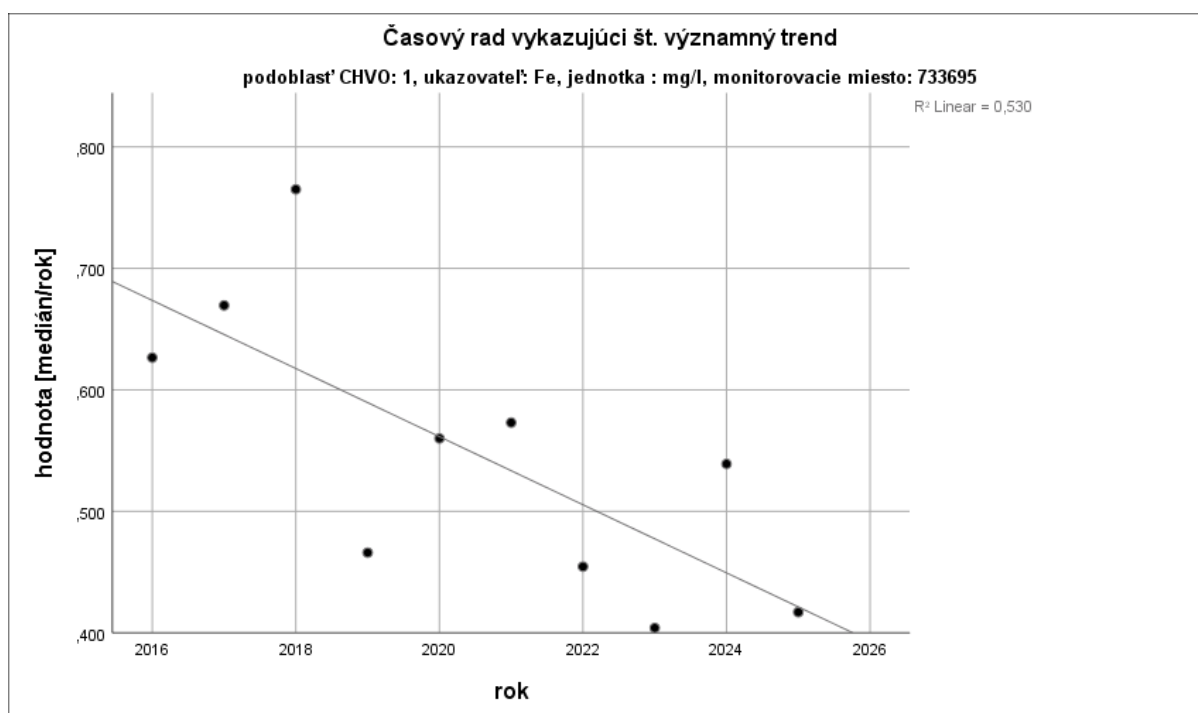
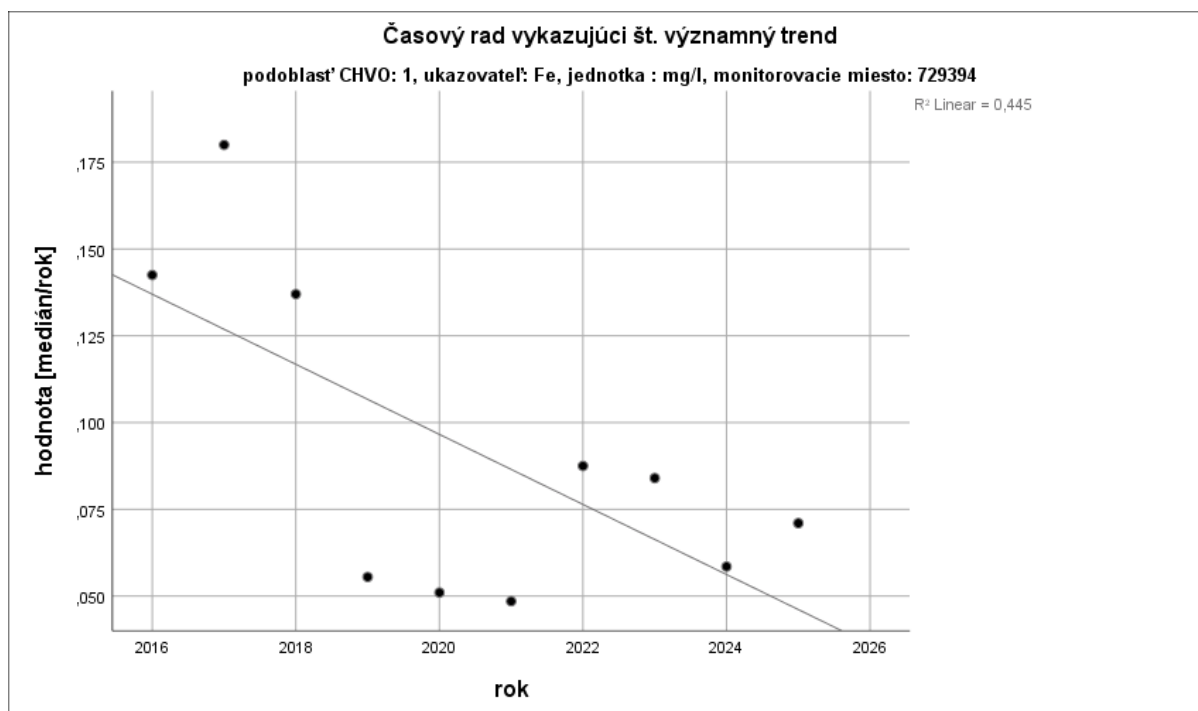




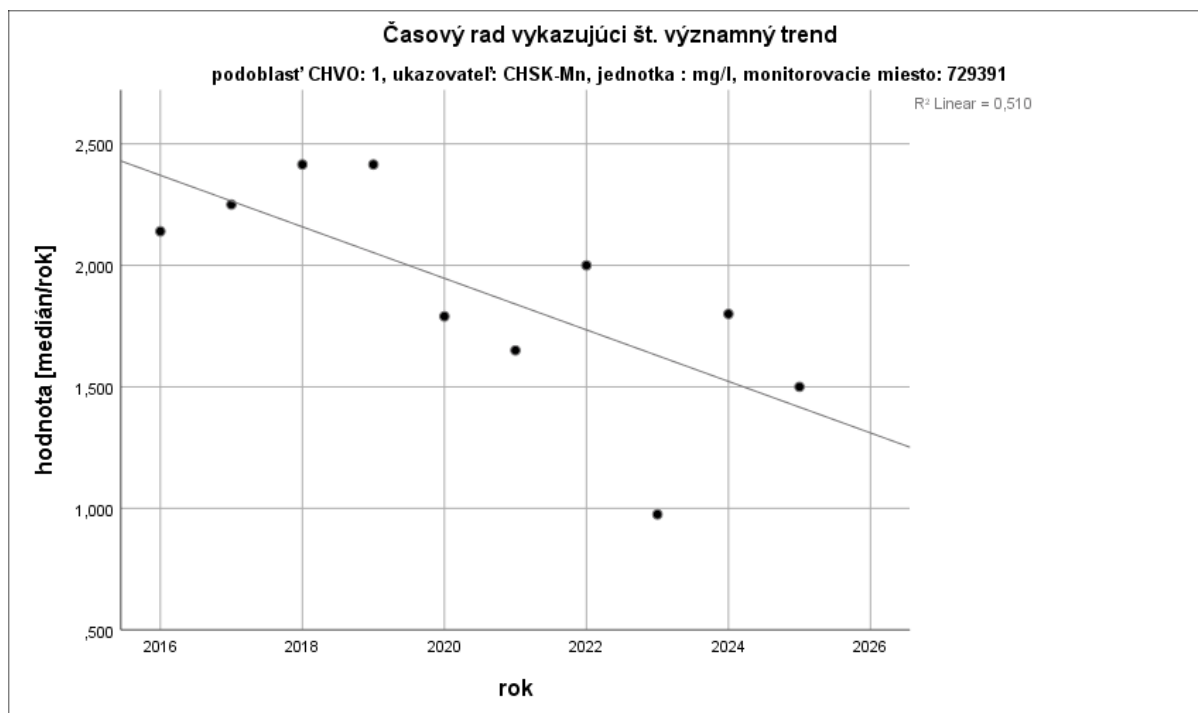


Fe - Celkové železo

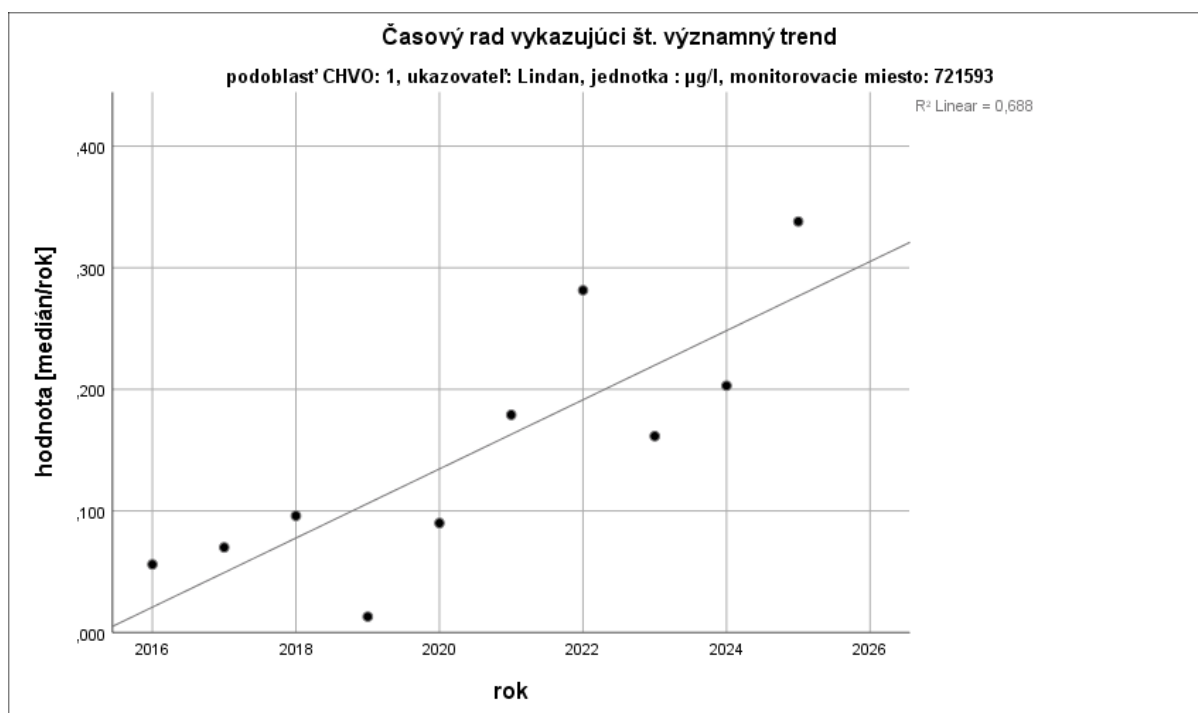




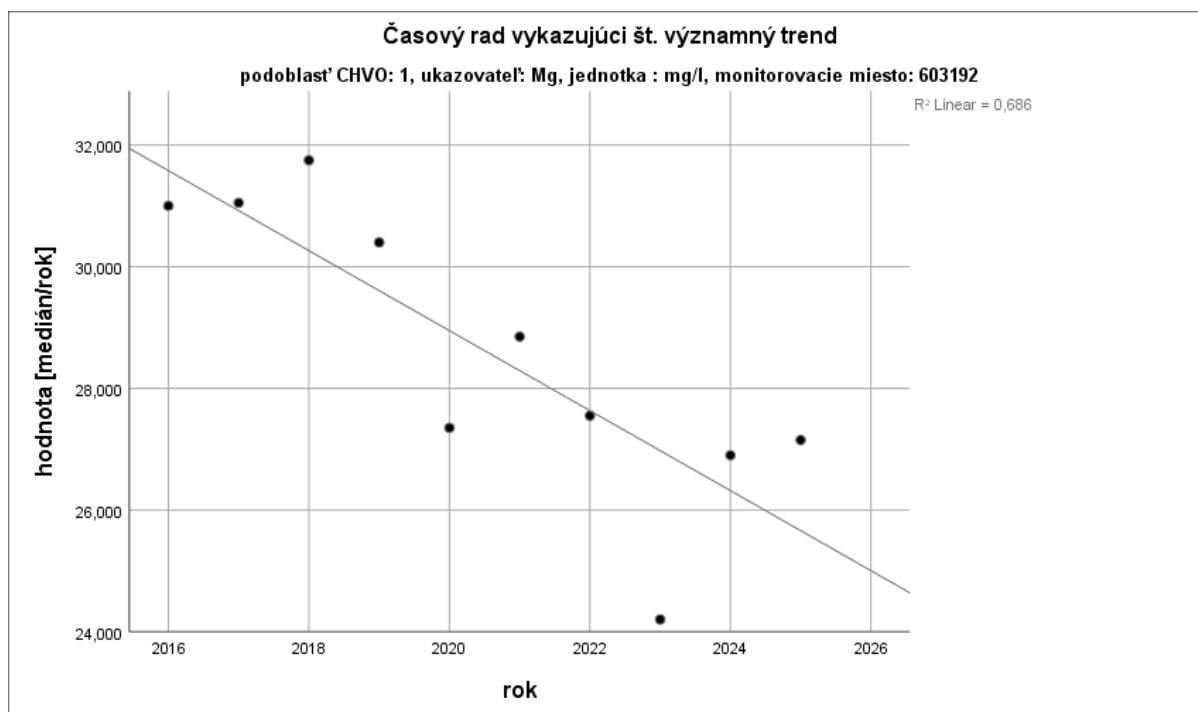
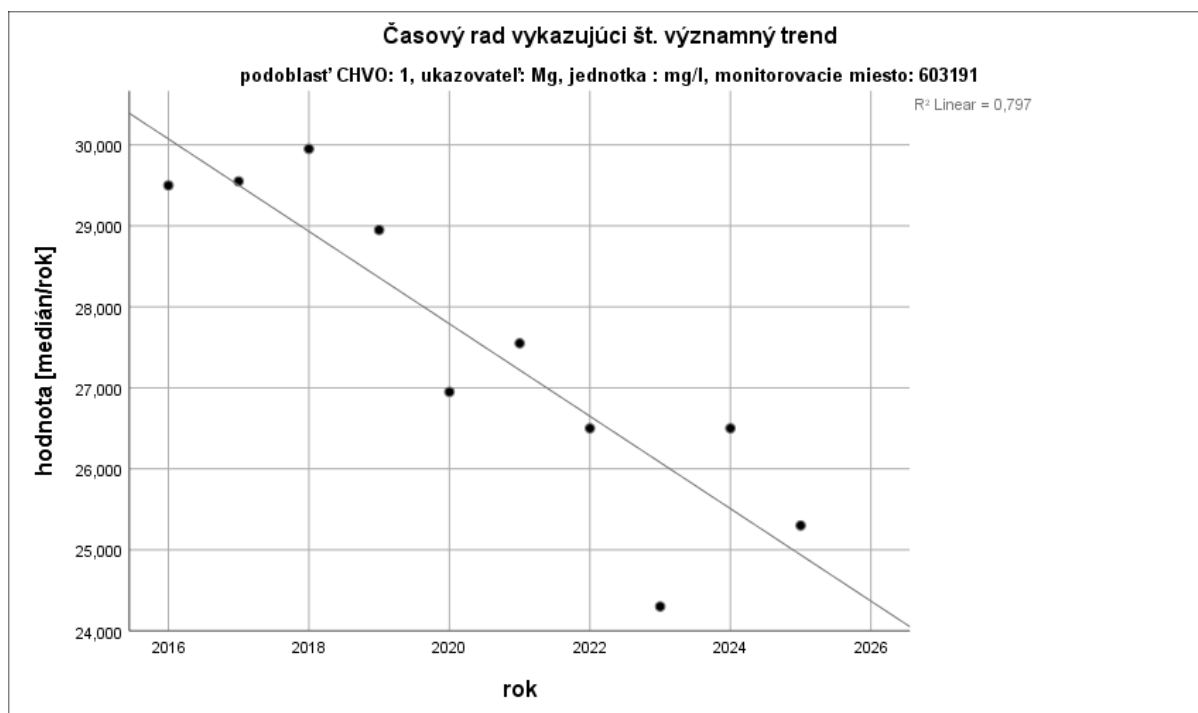
CHSK-Mn - Chemická spotreba kyslíka Mn

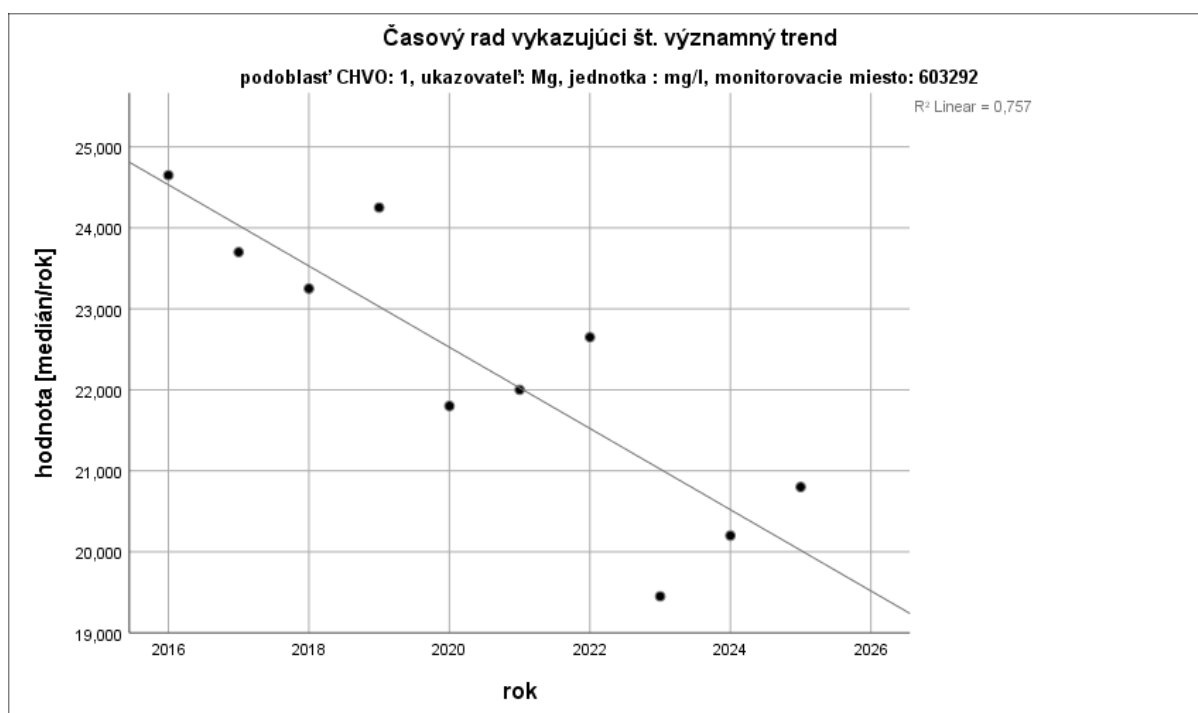
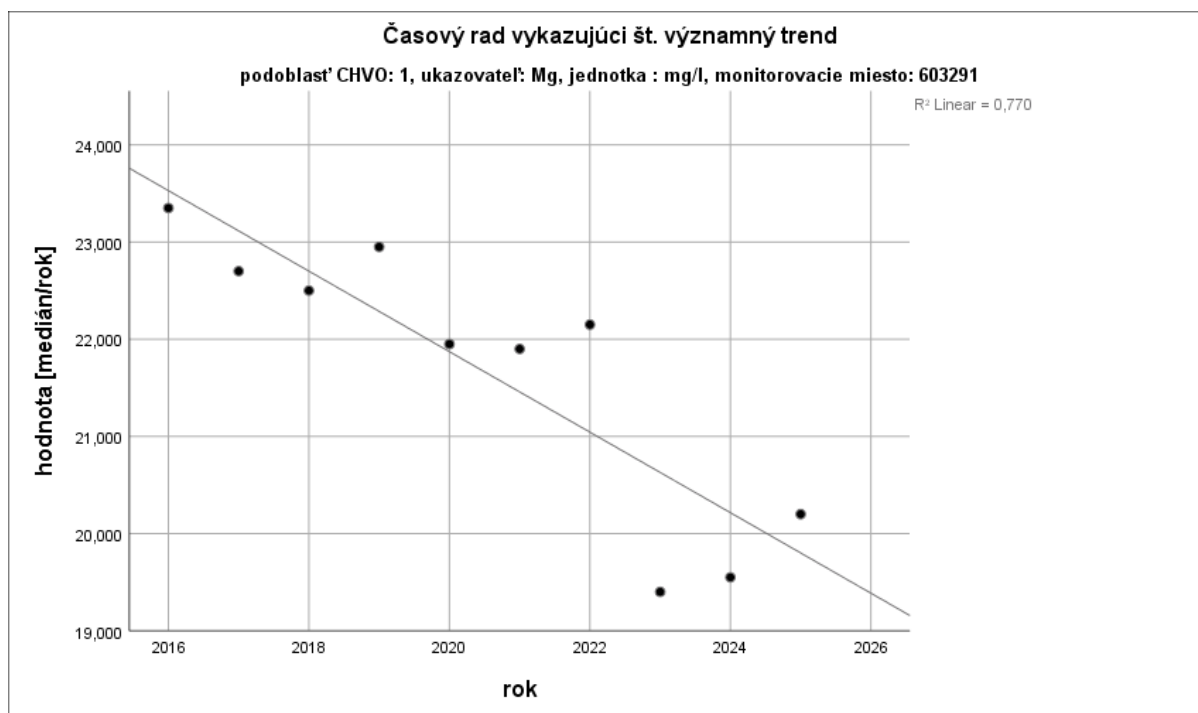


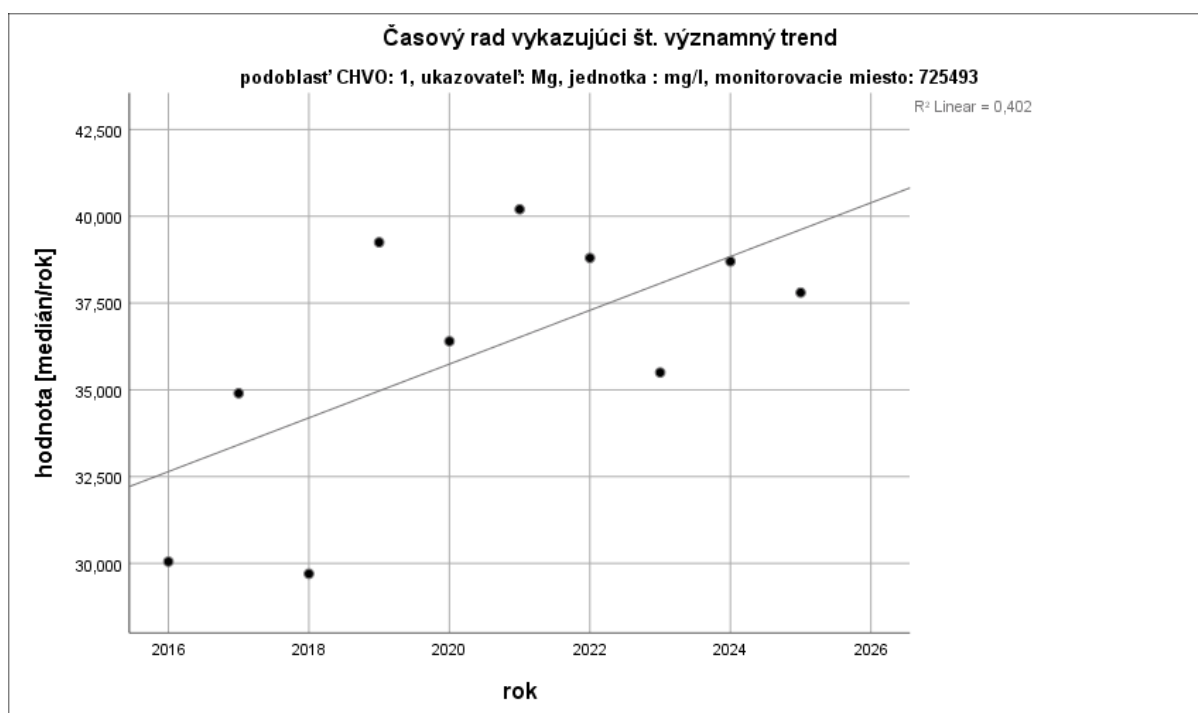
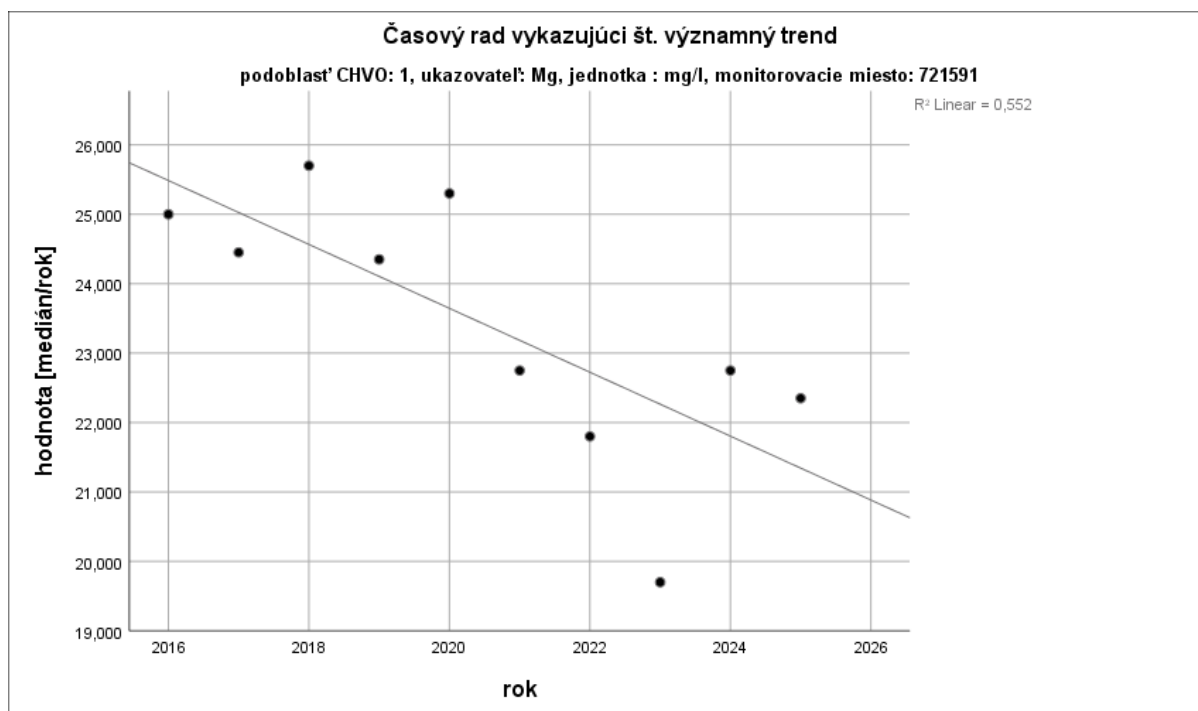
Lindan - Gama-hexachlórkyklohexán (lindan)

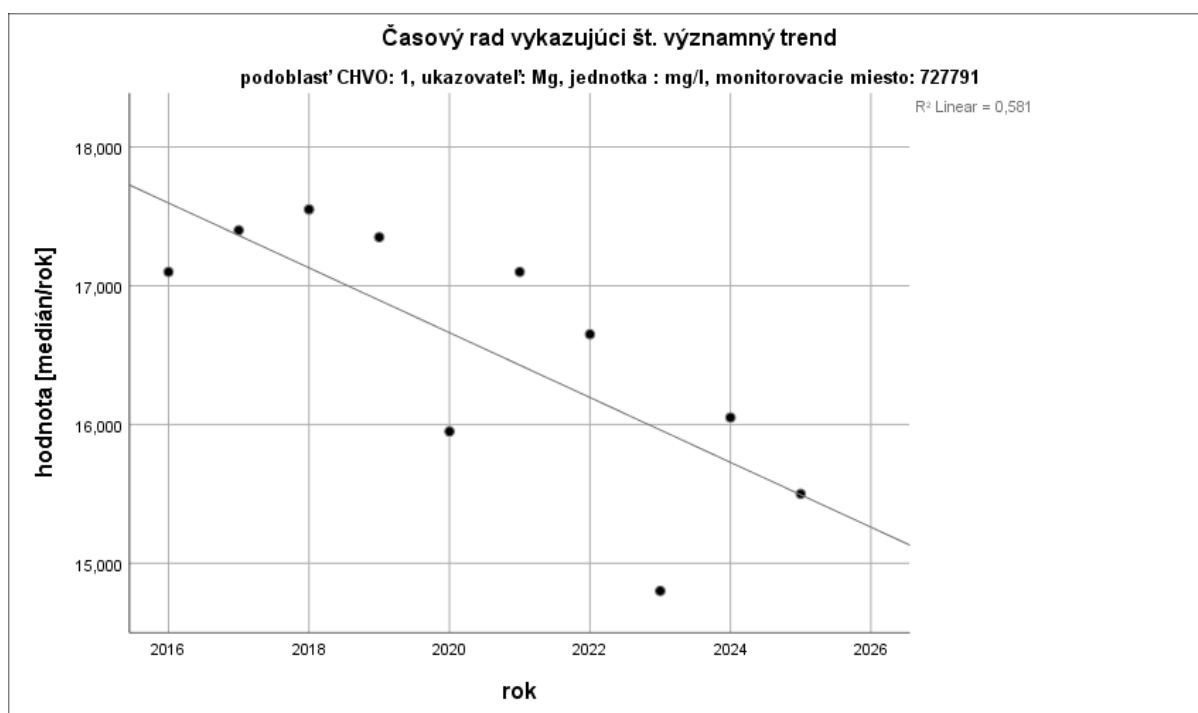
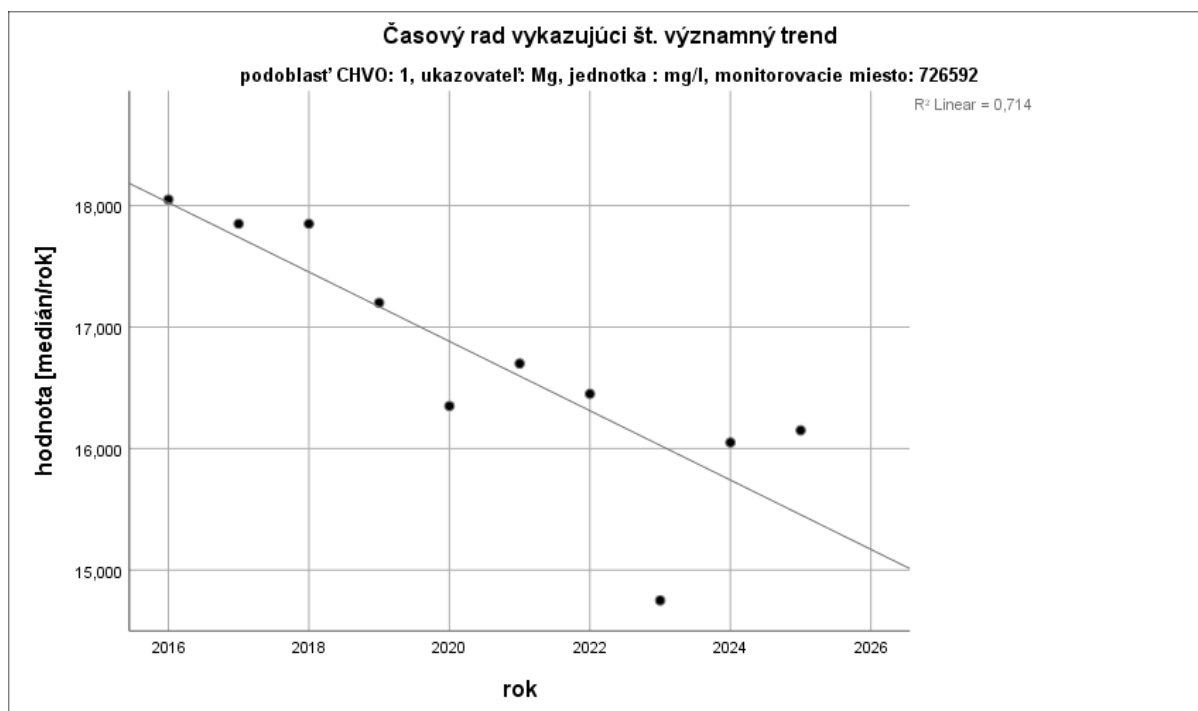


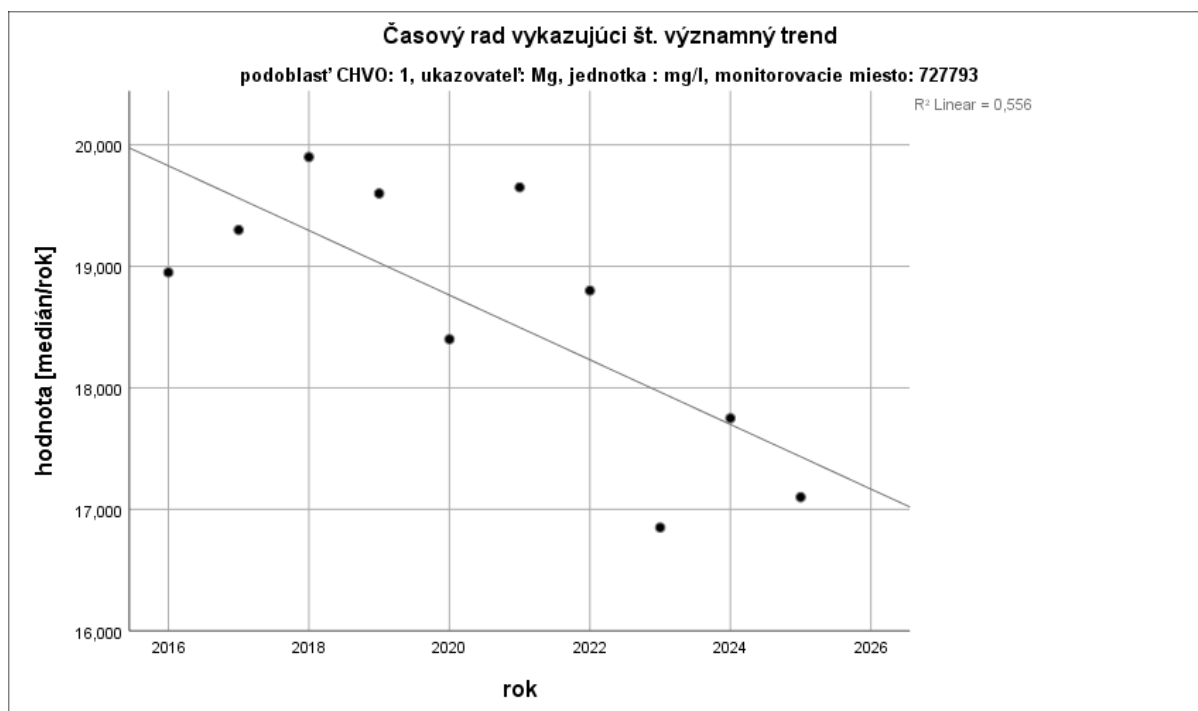
Mg - Horčík



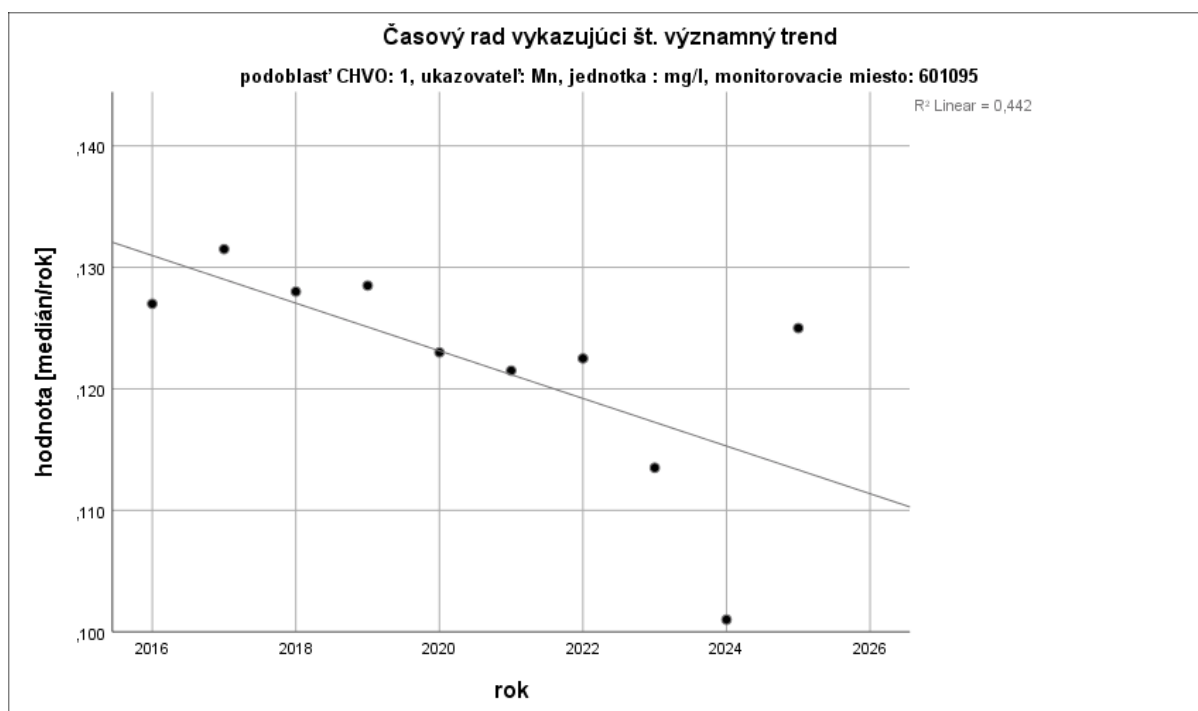


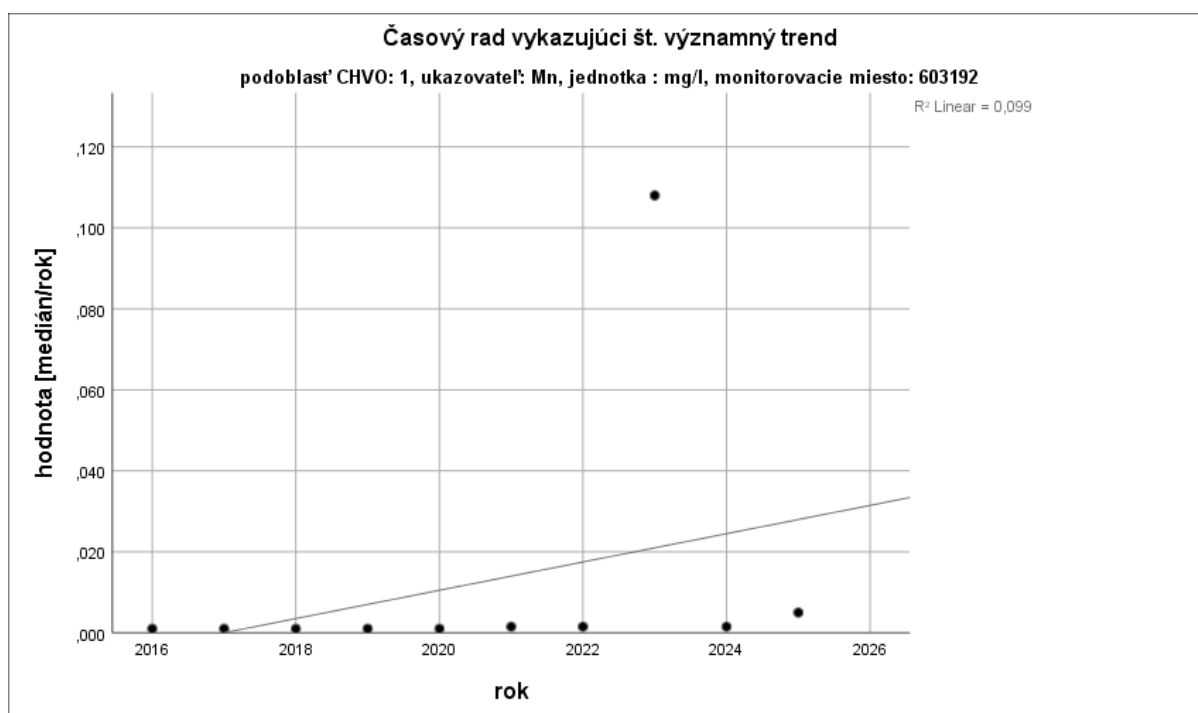
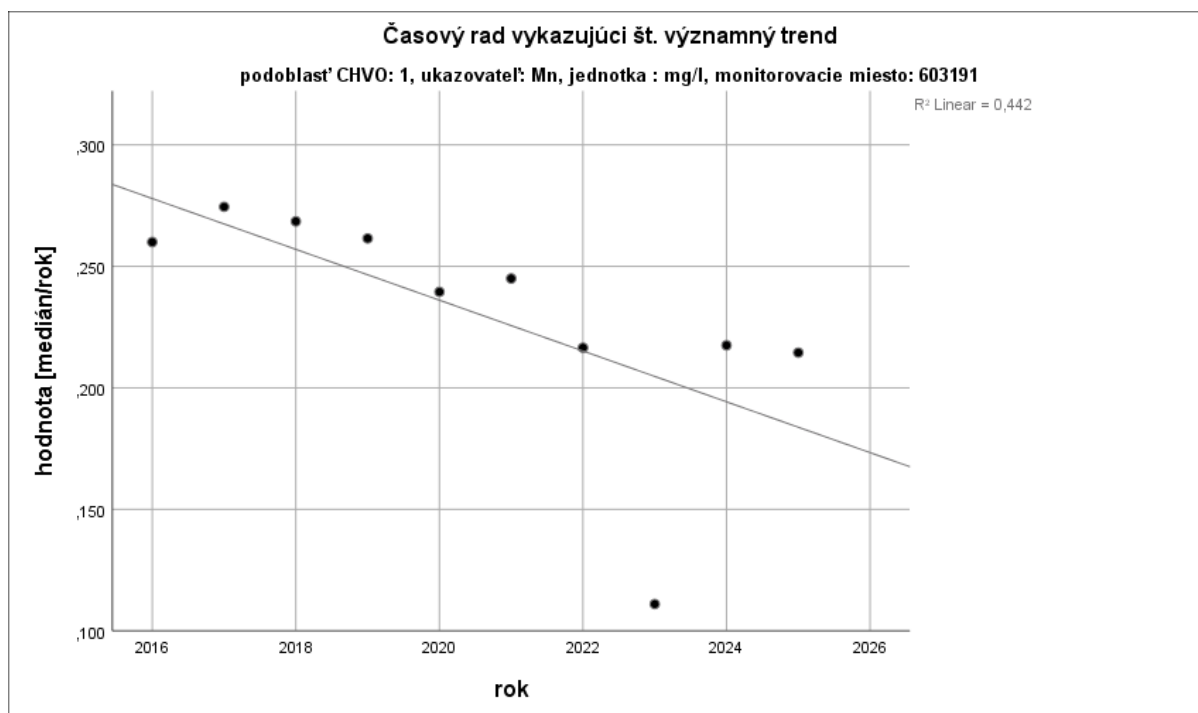


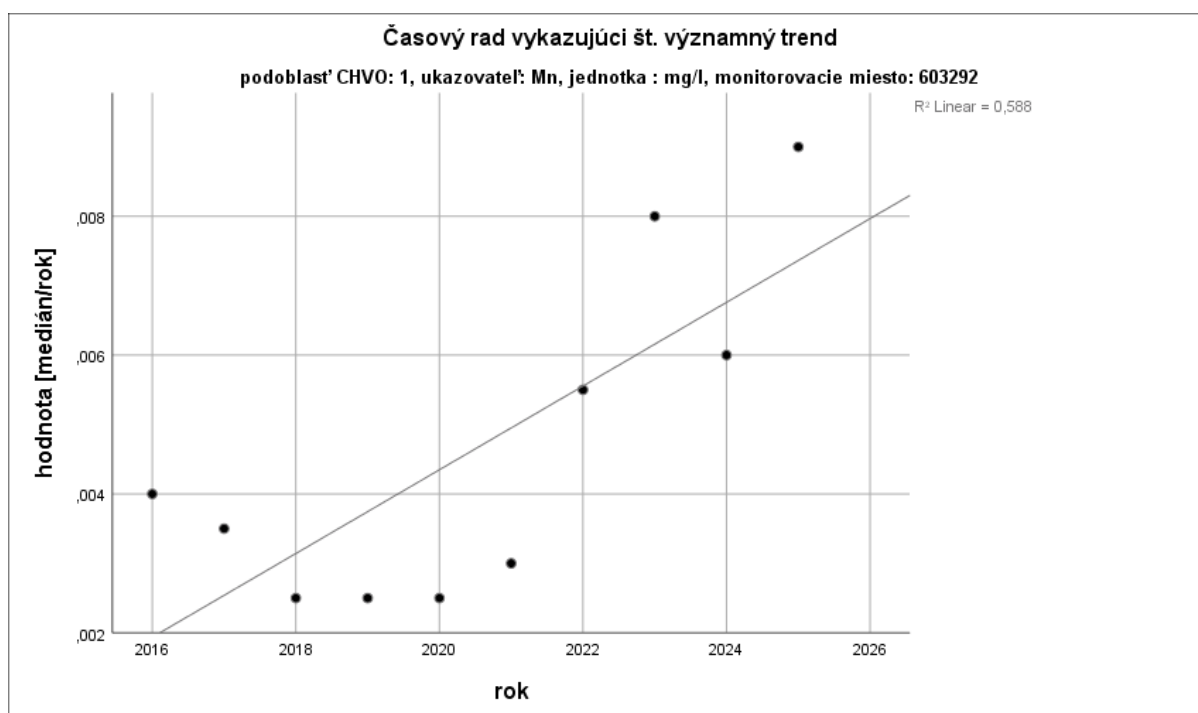
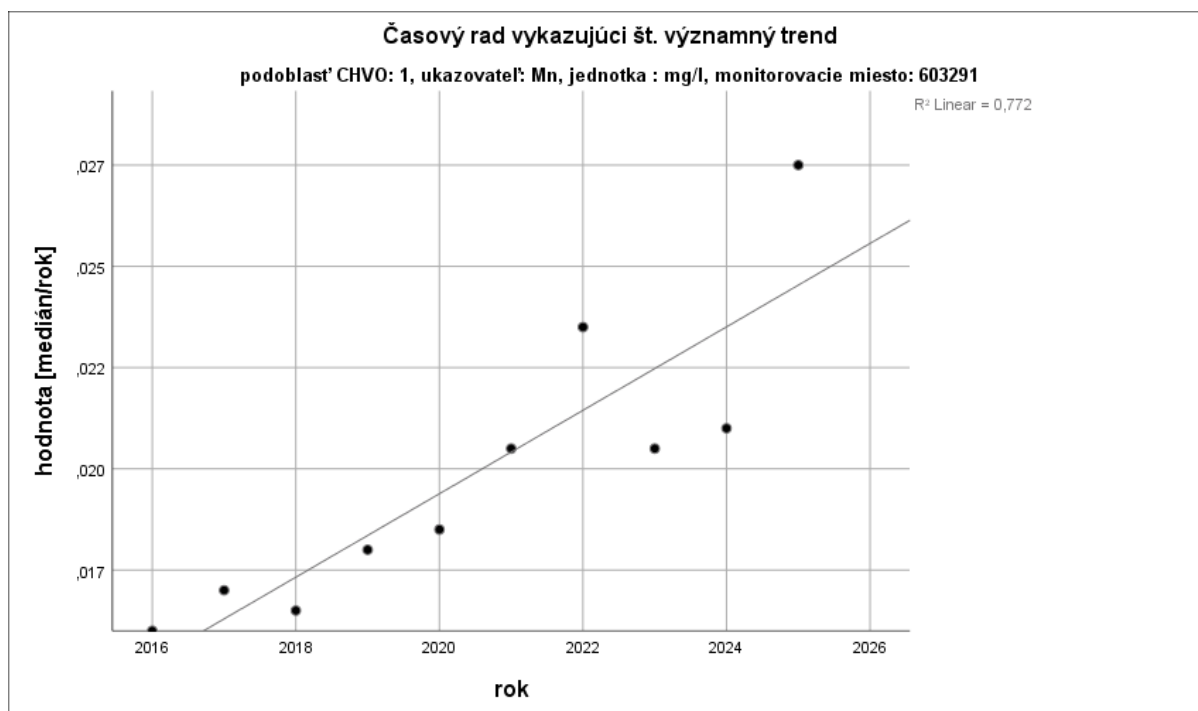


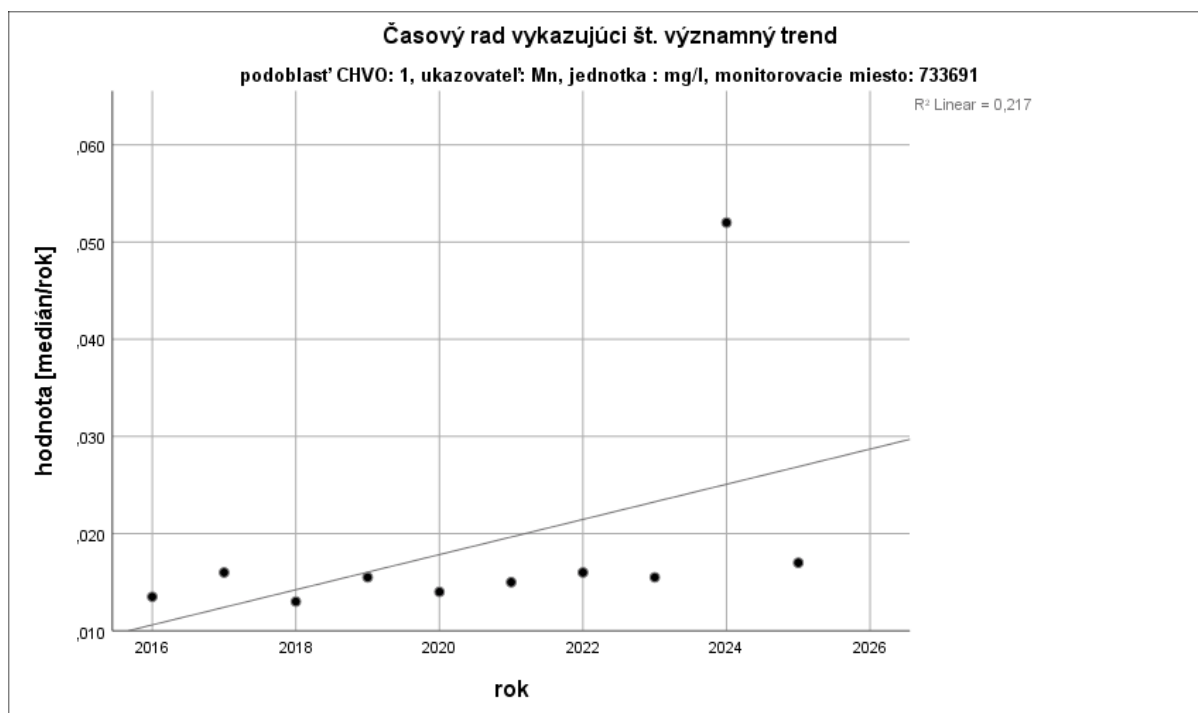


Mn - Celkový mangán

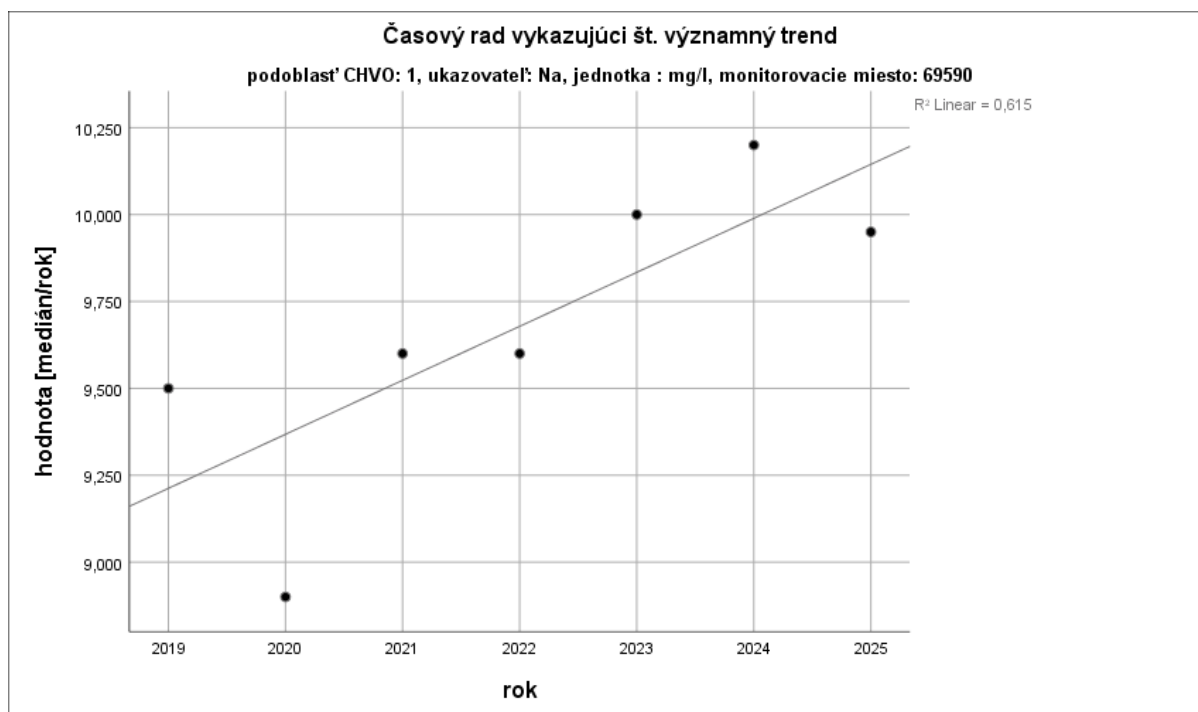


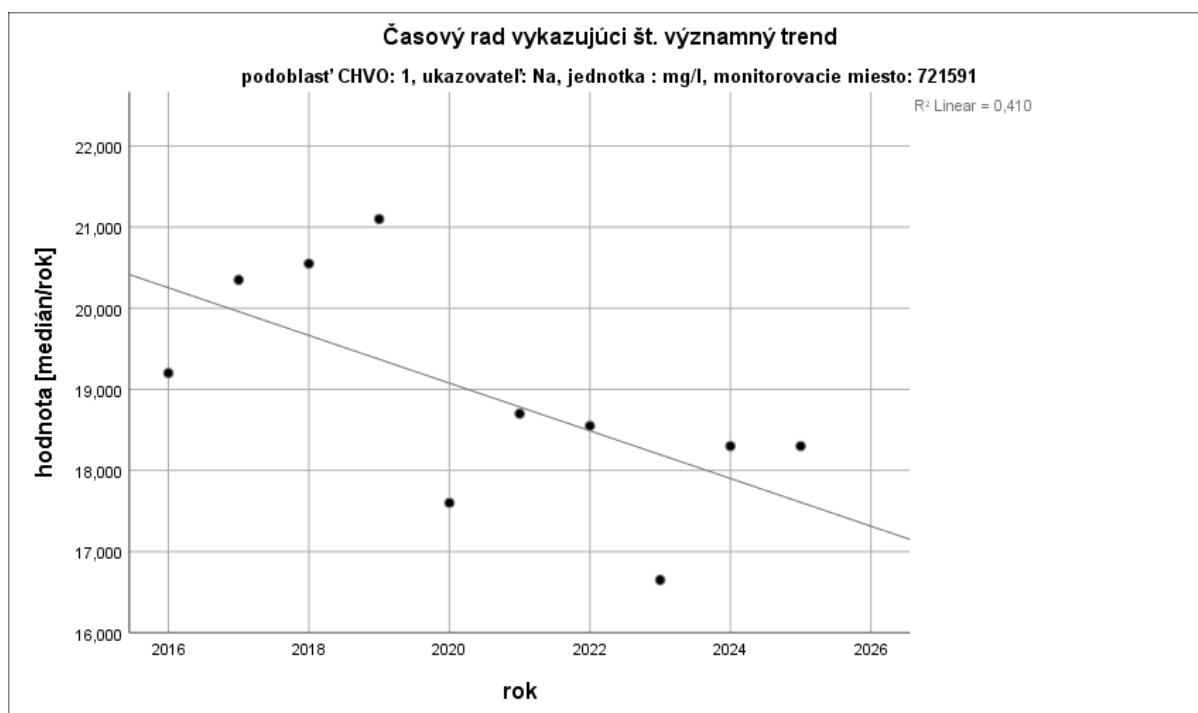
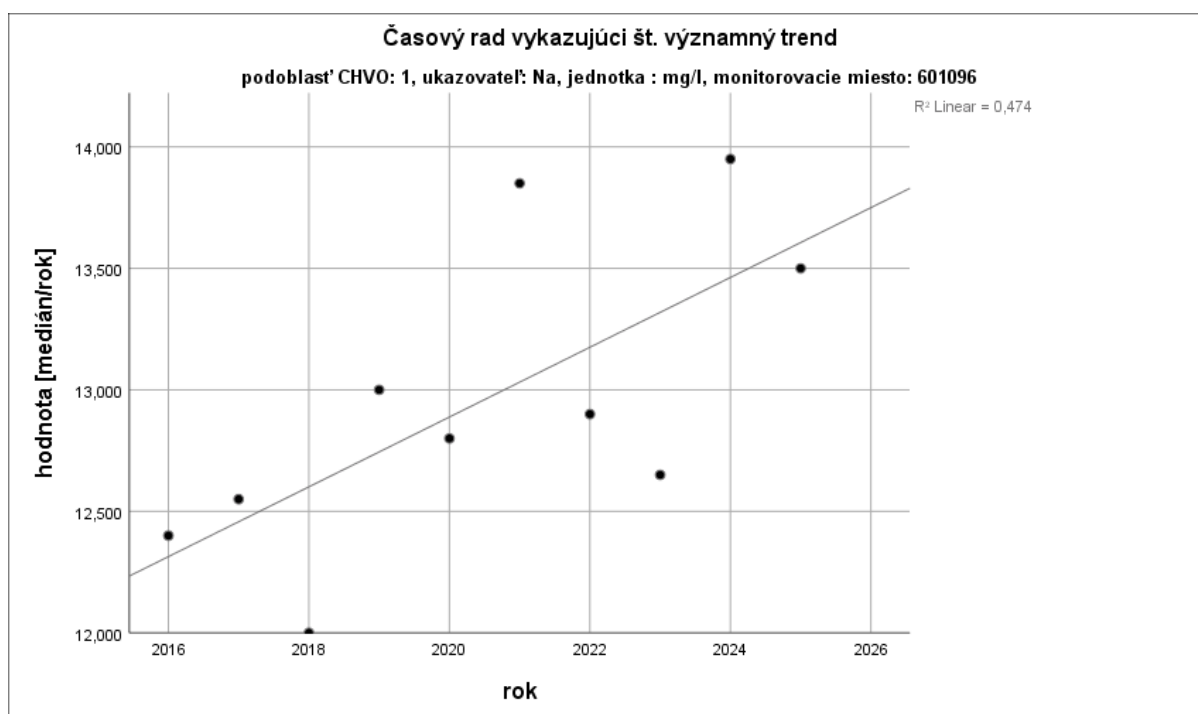


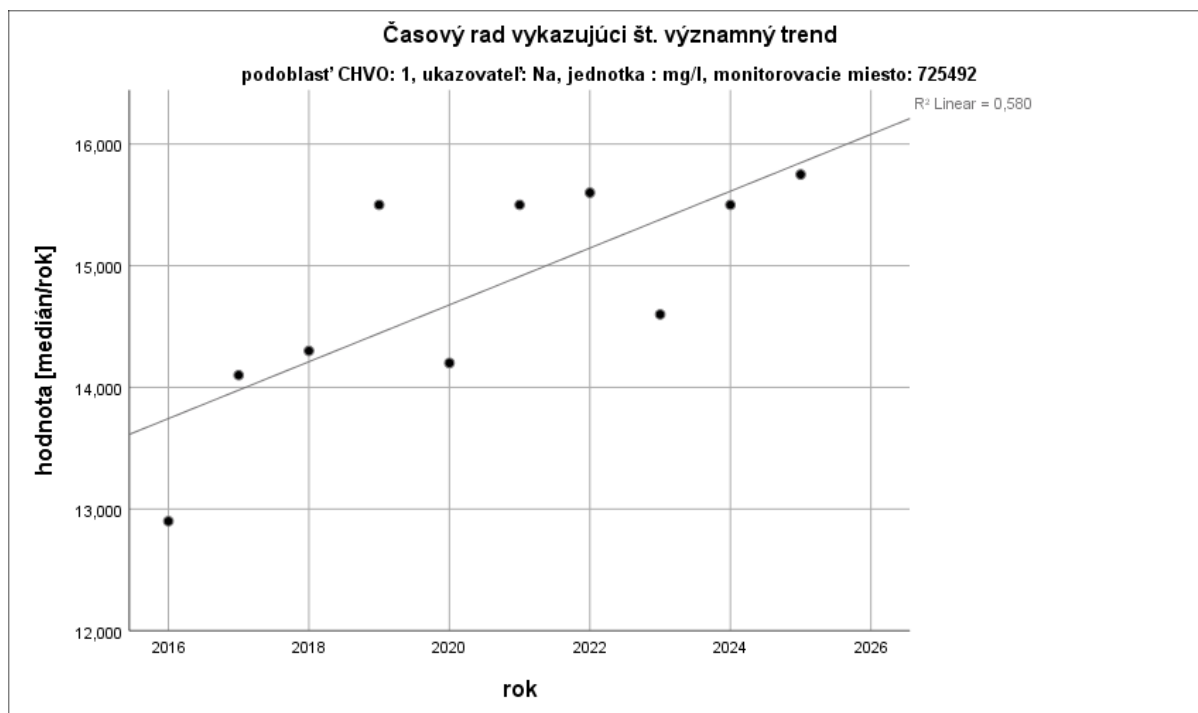
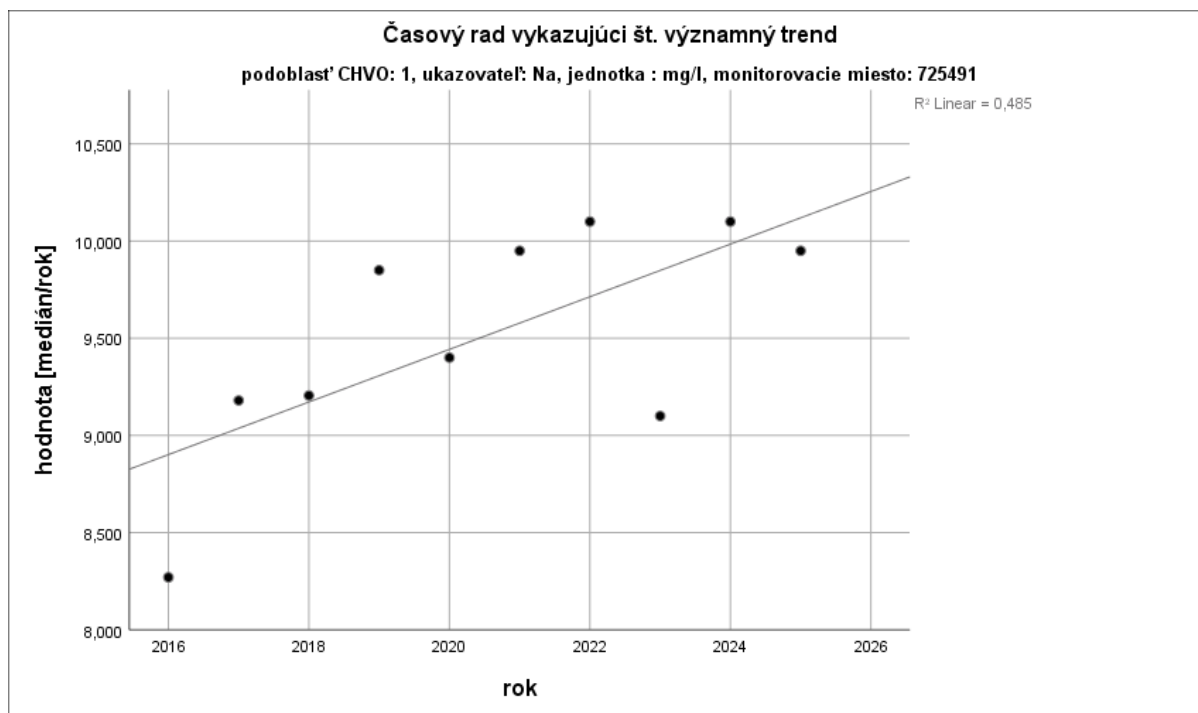


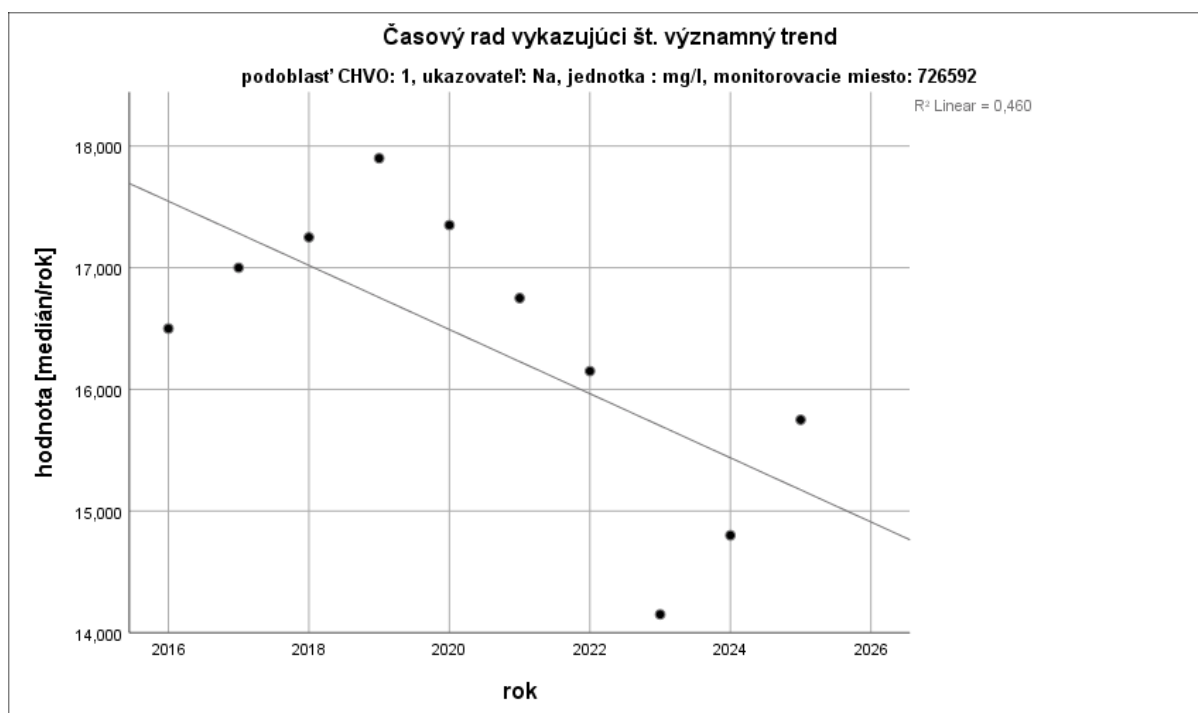
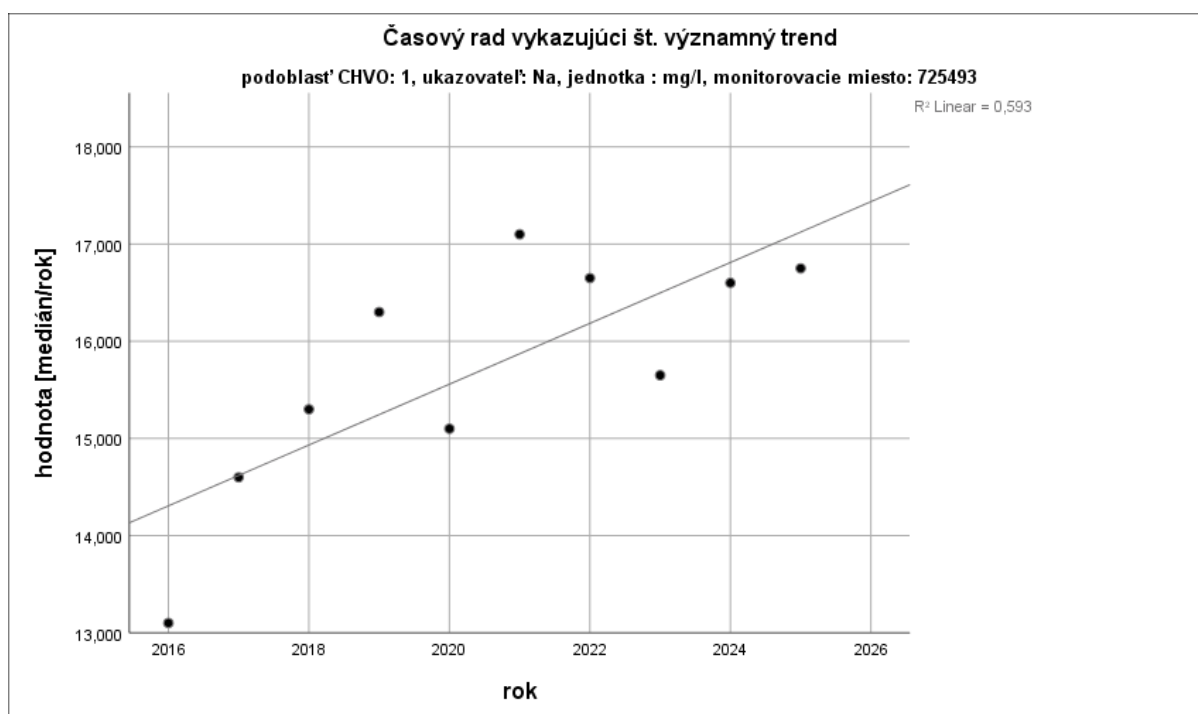


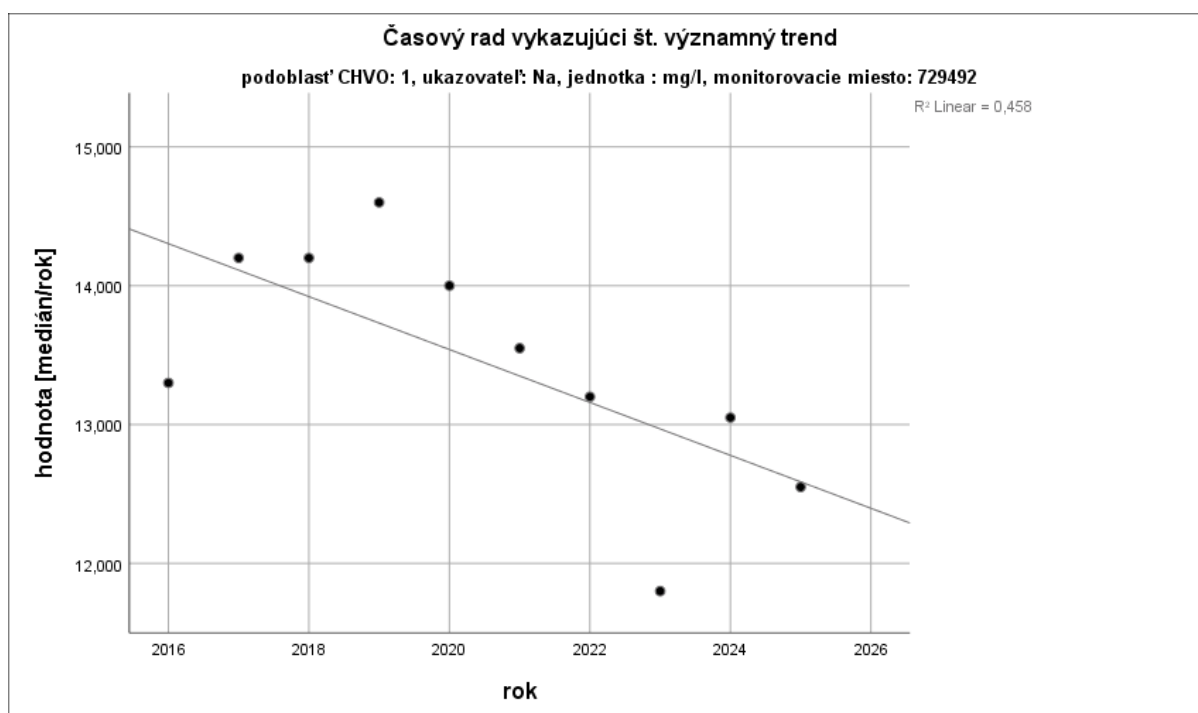
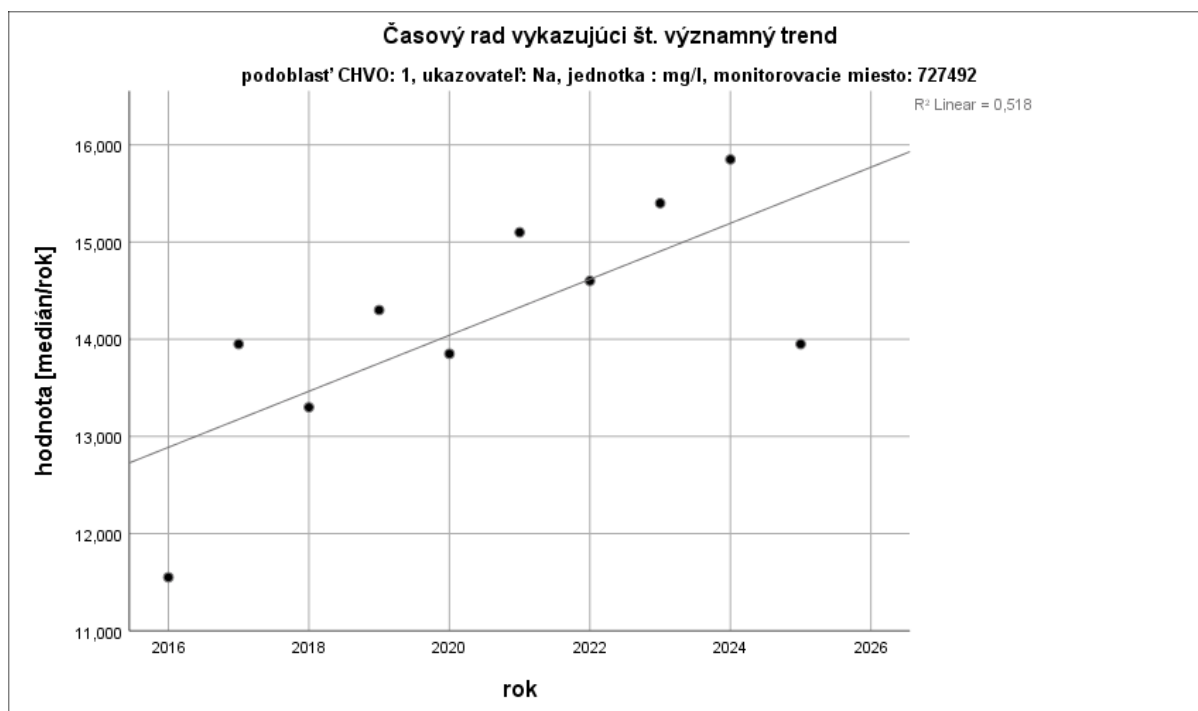
Na - Sodík

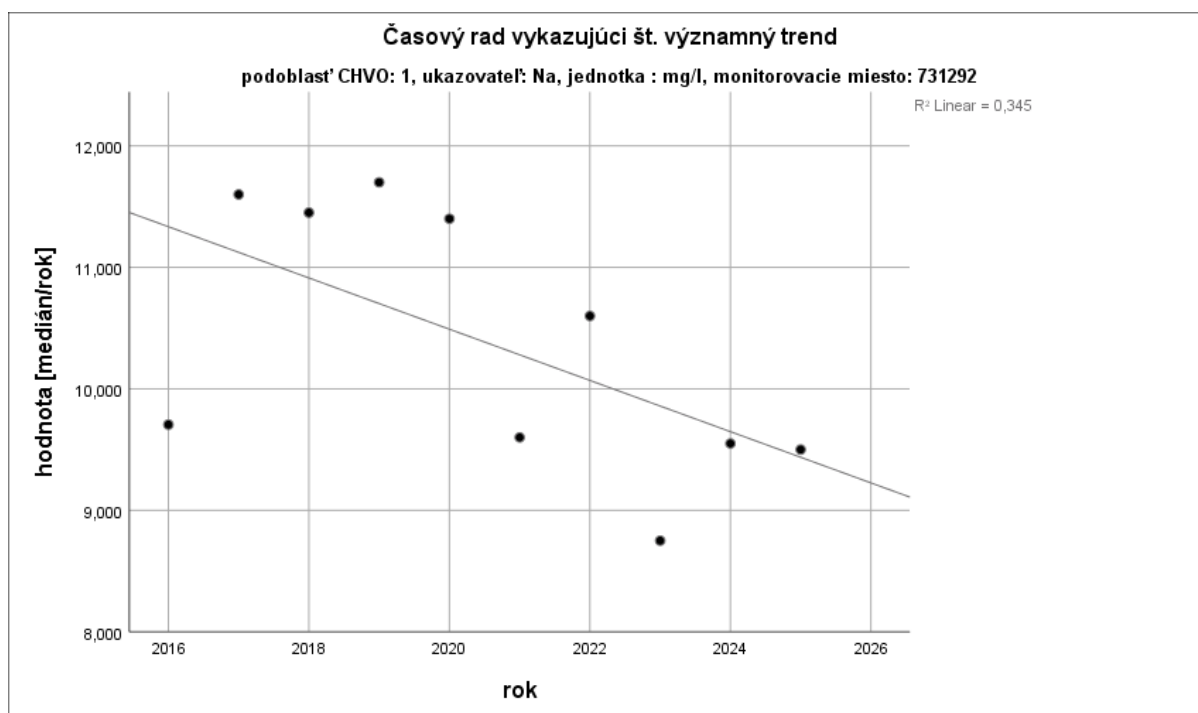
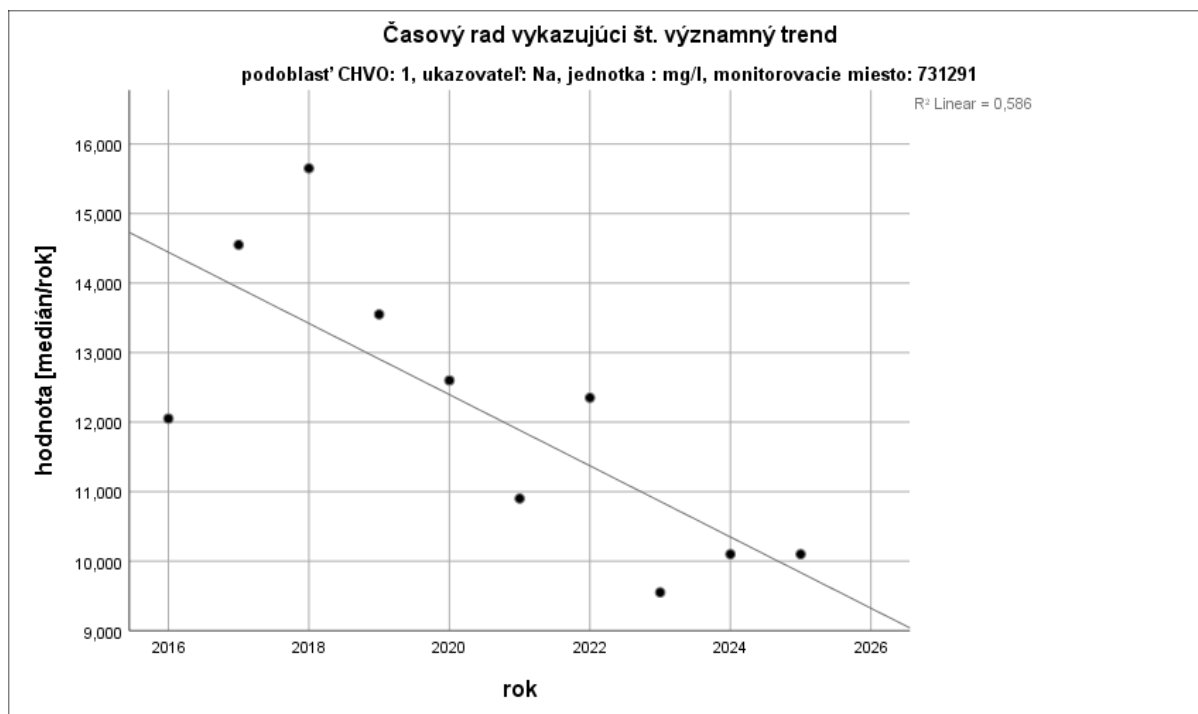




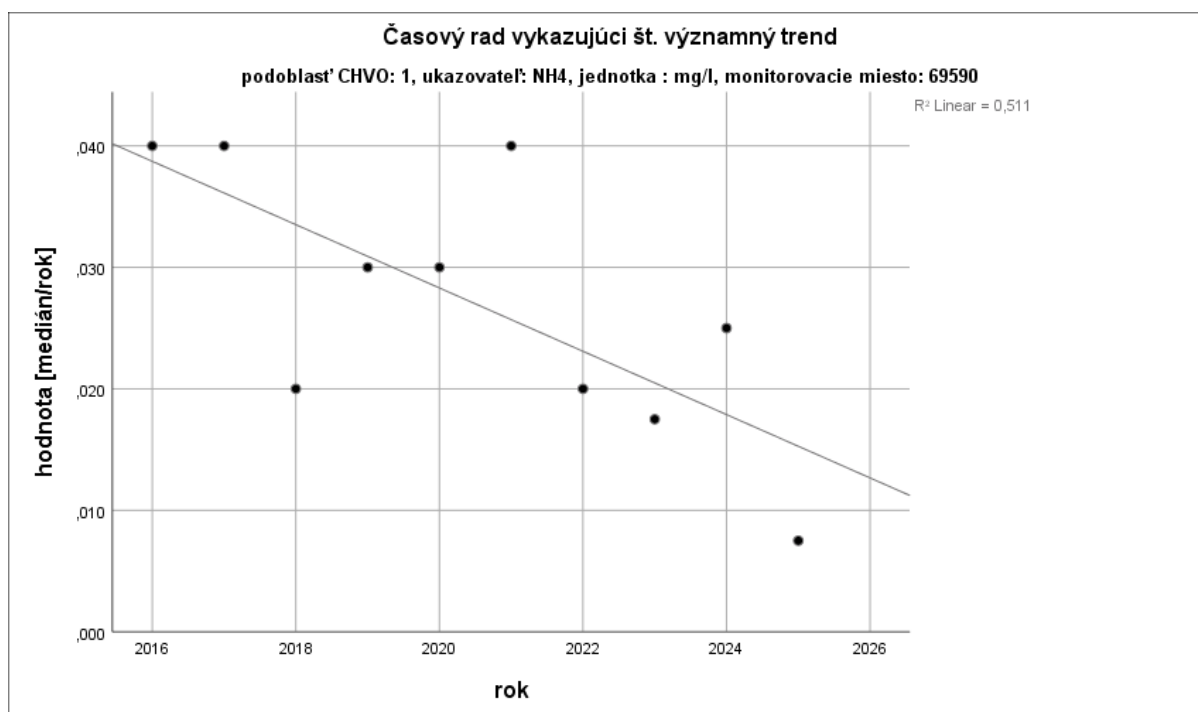
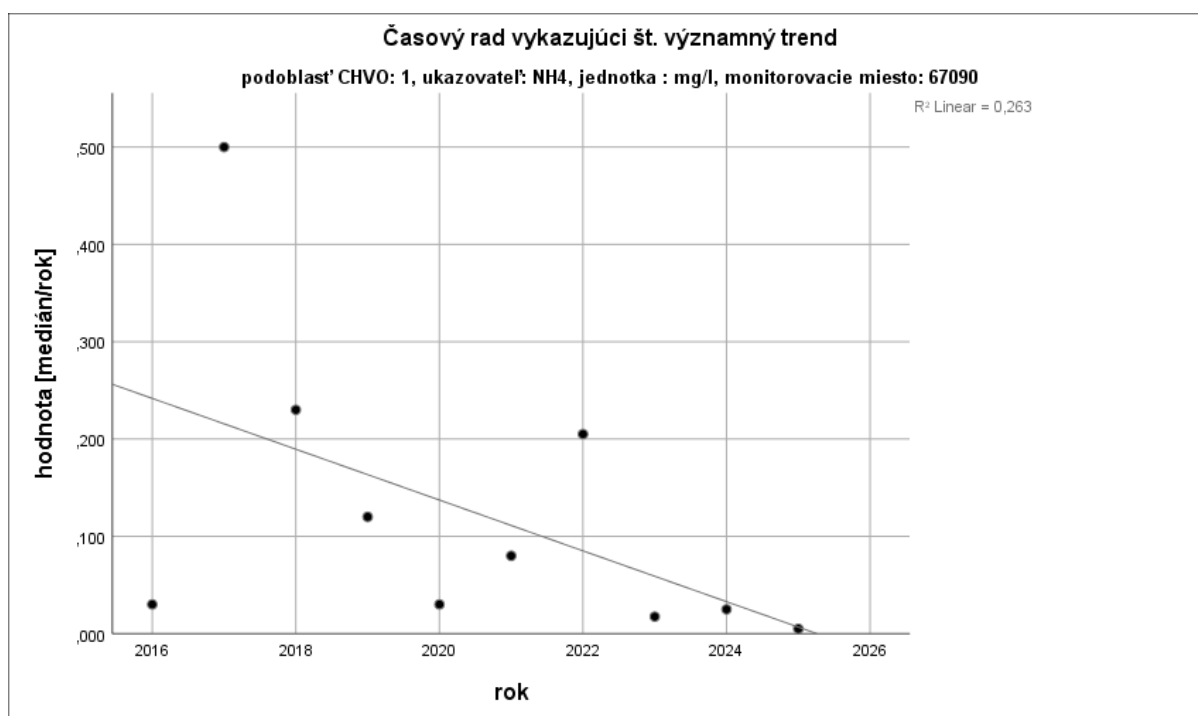


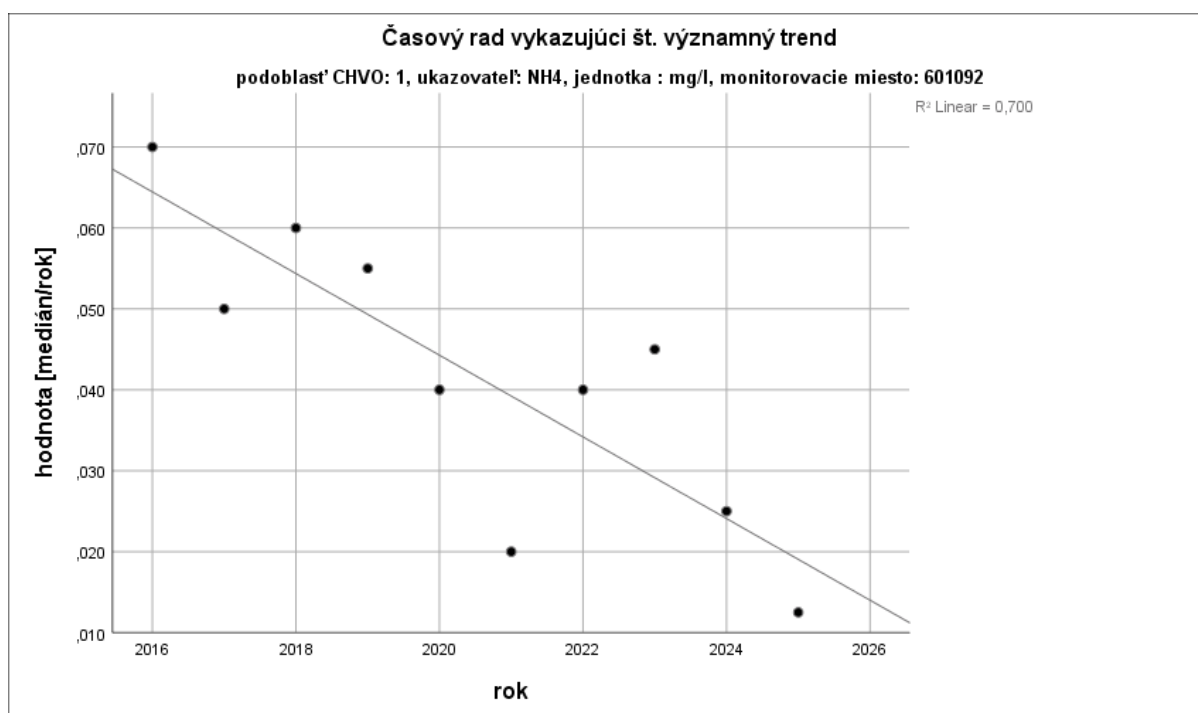
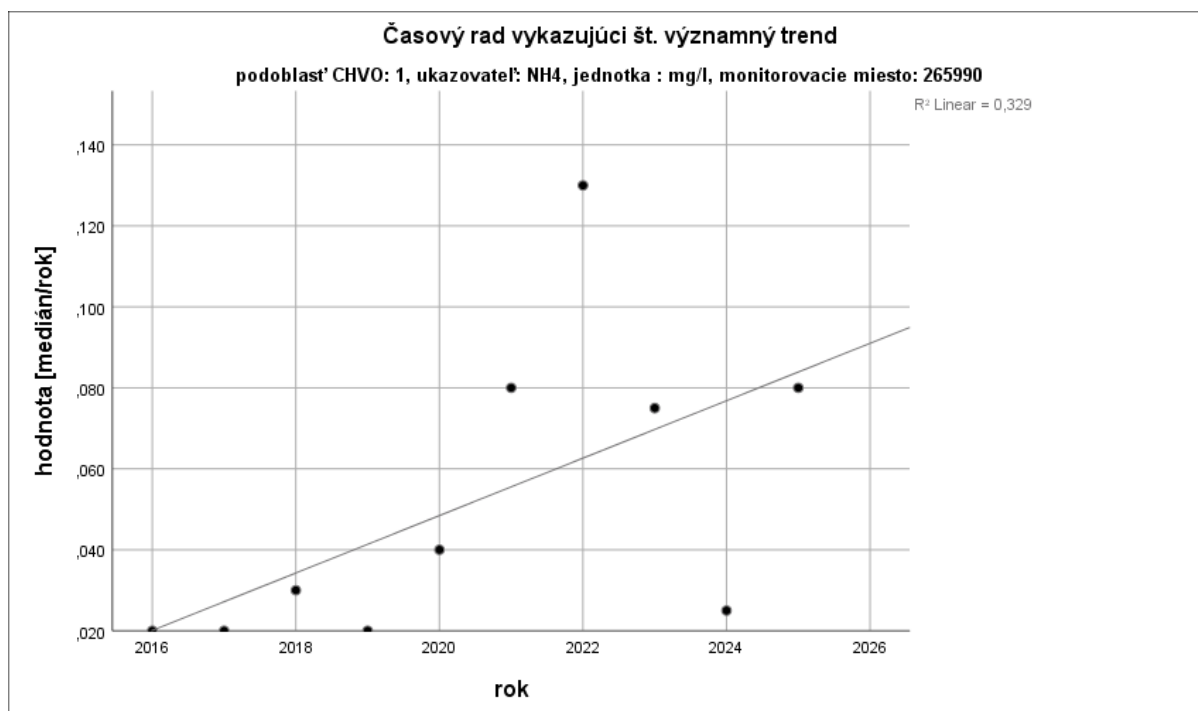


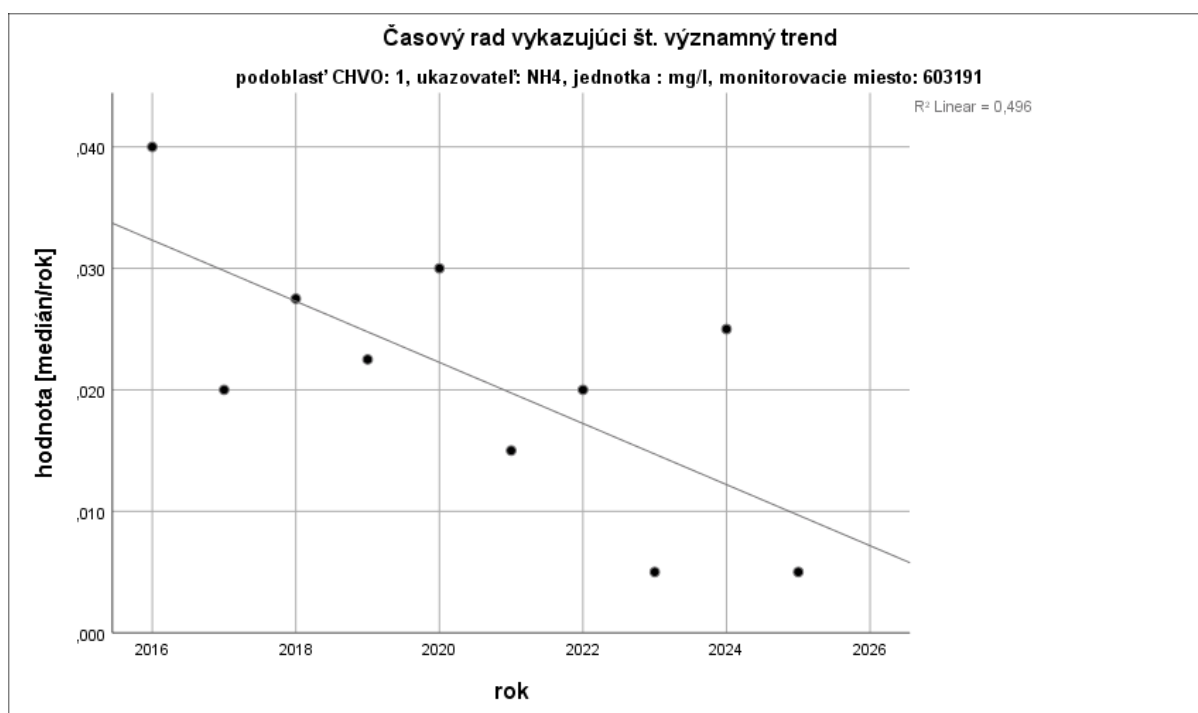
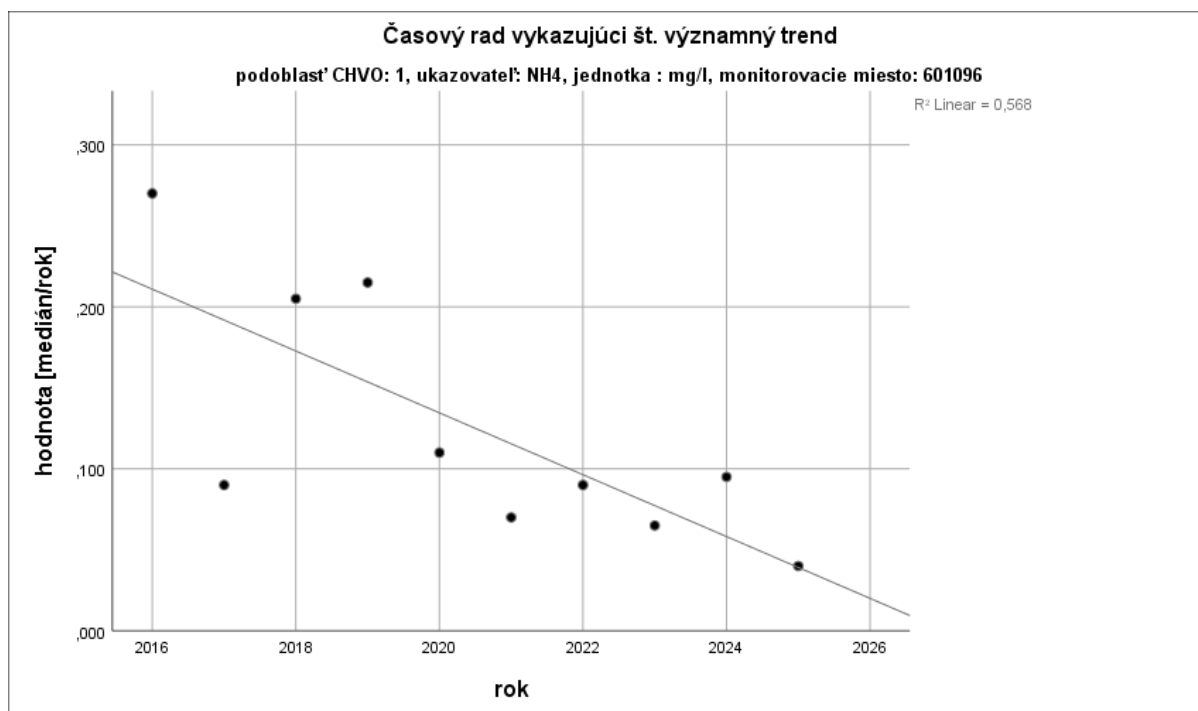


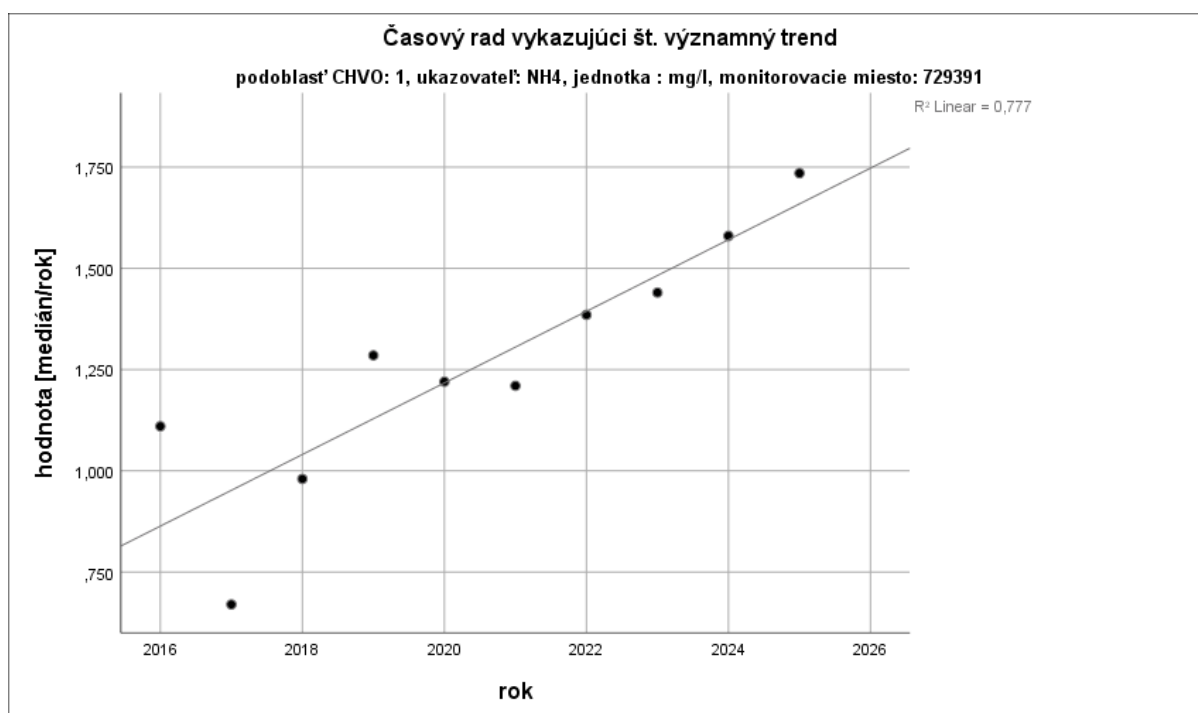
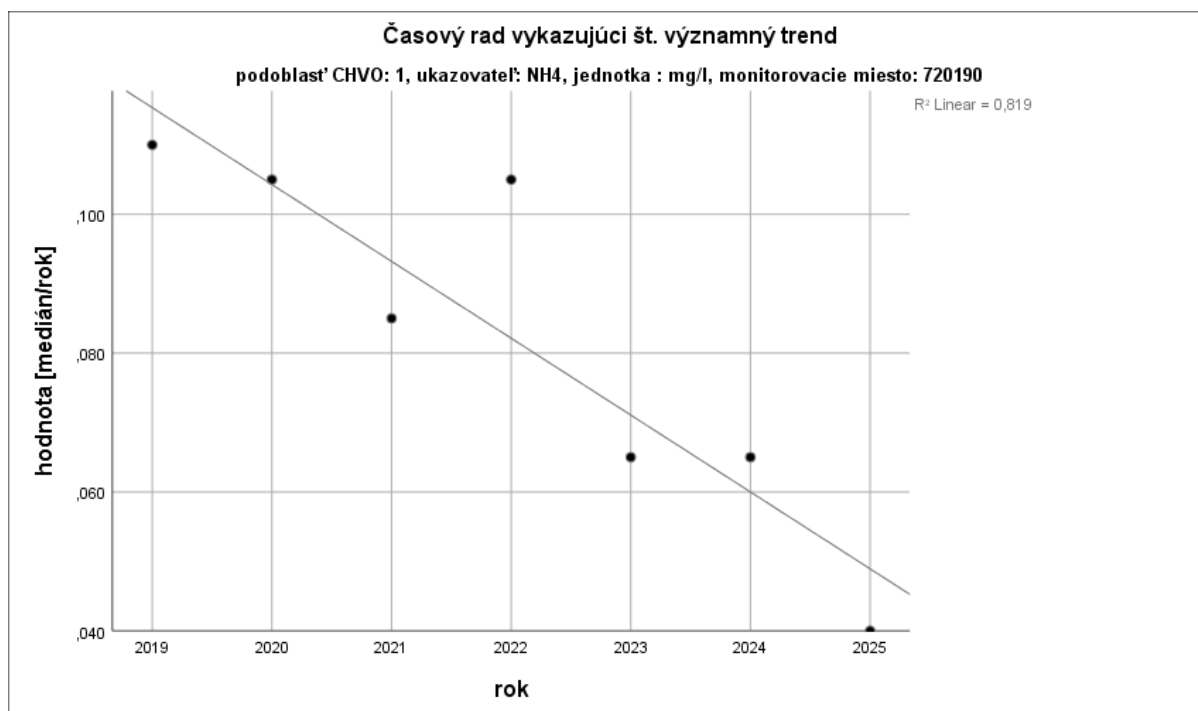


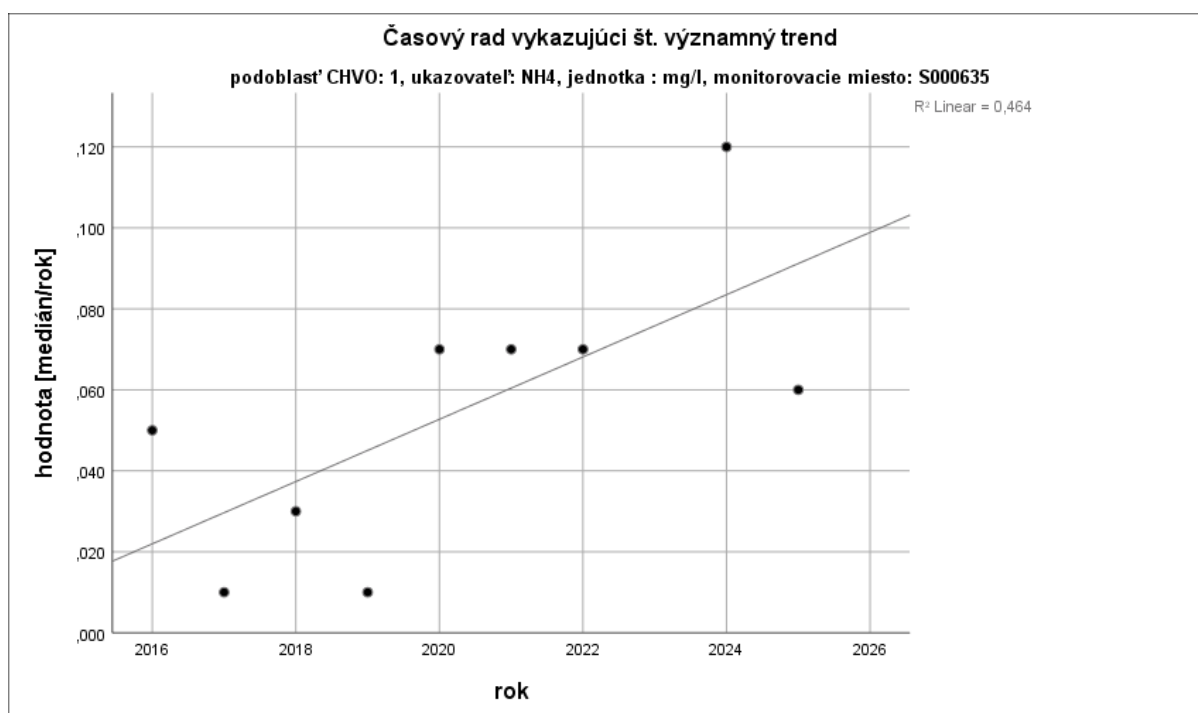
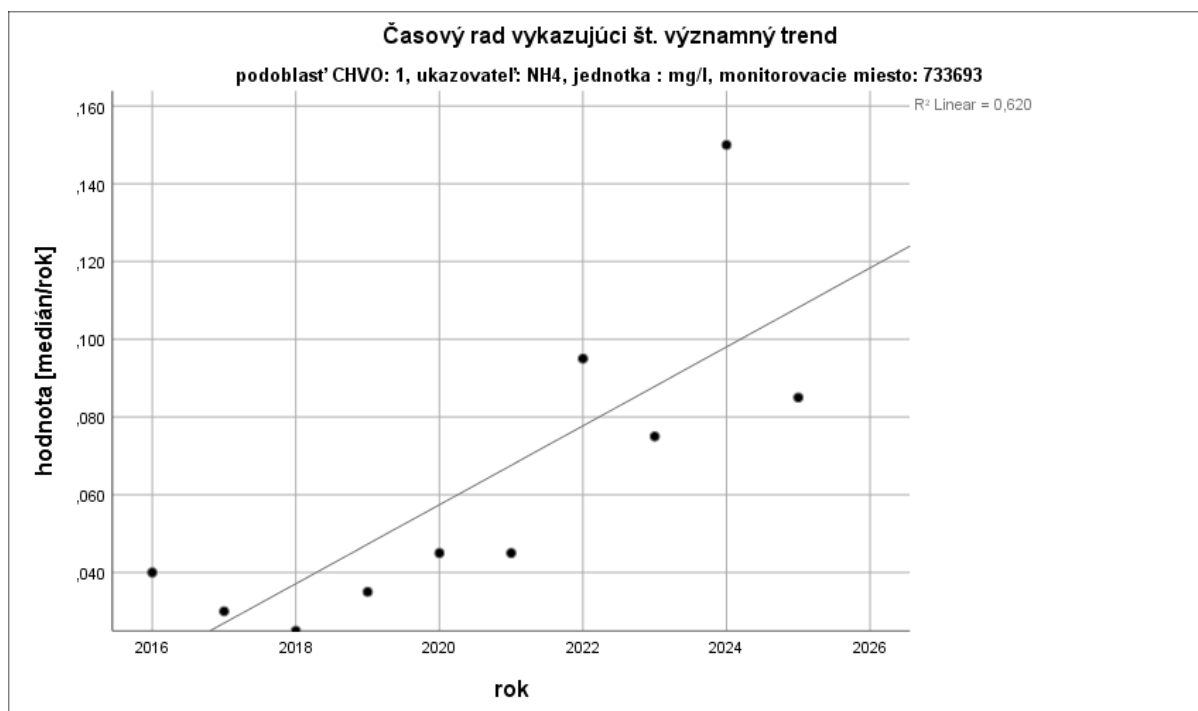
NH₄ - Amónne ióny

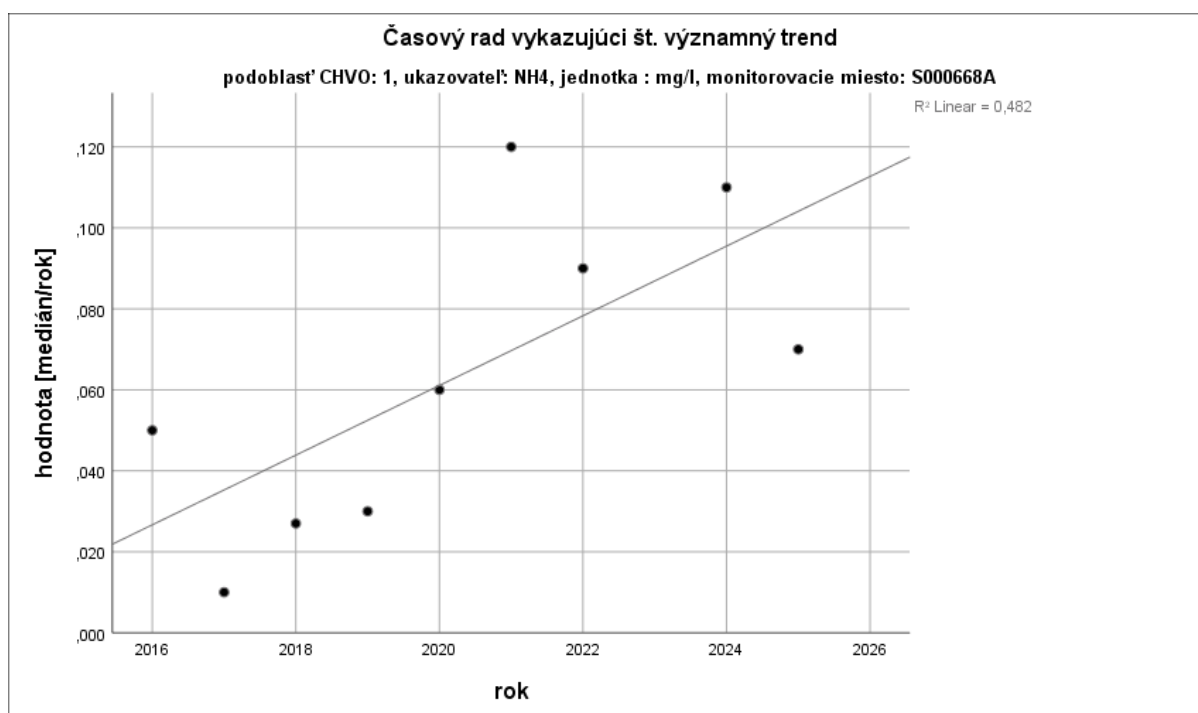
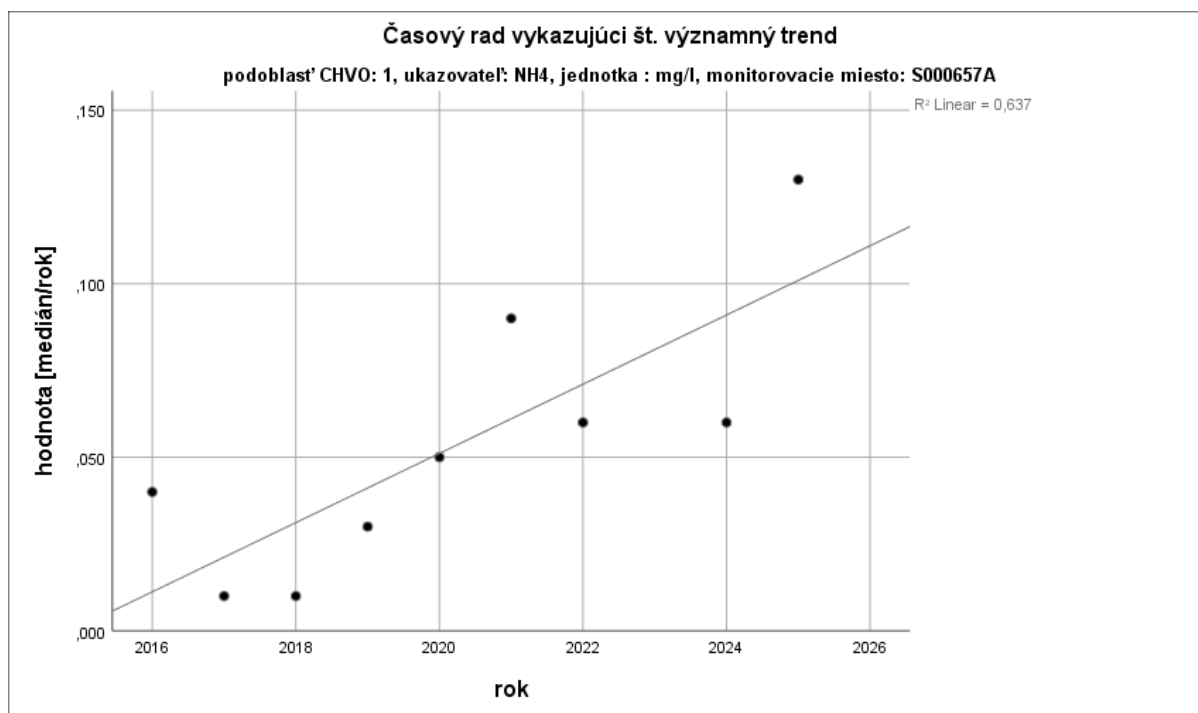


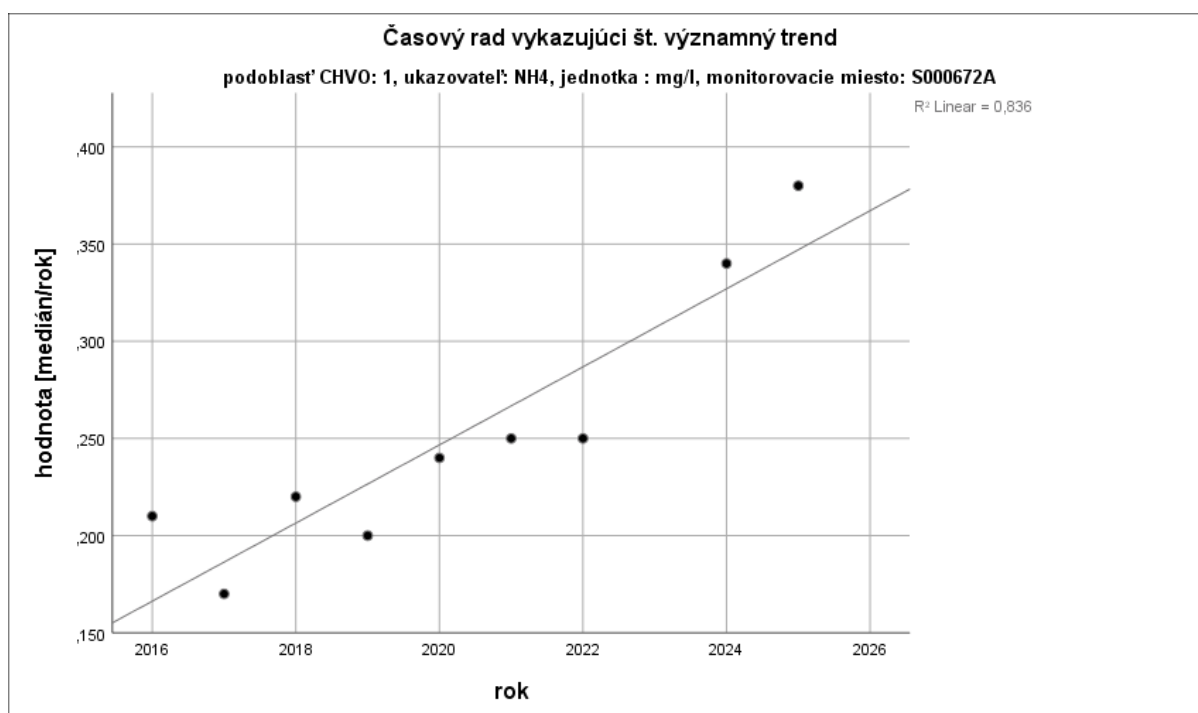
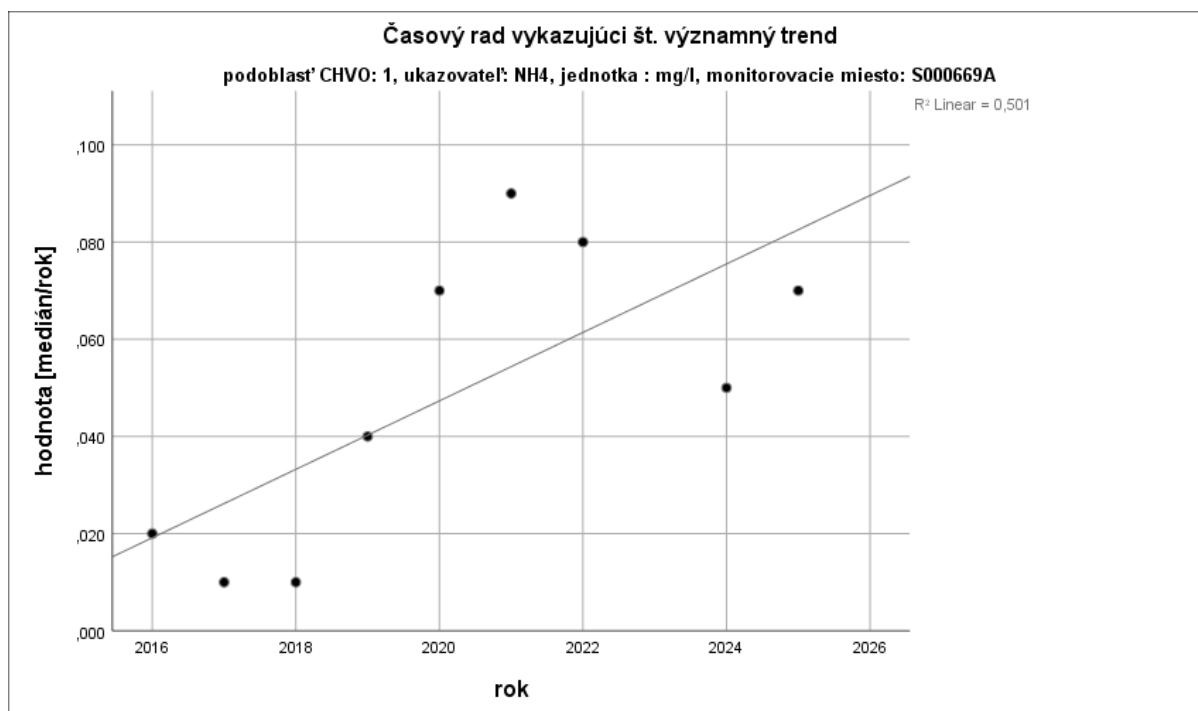


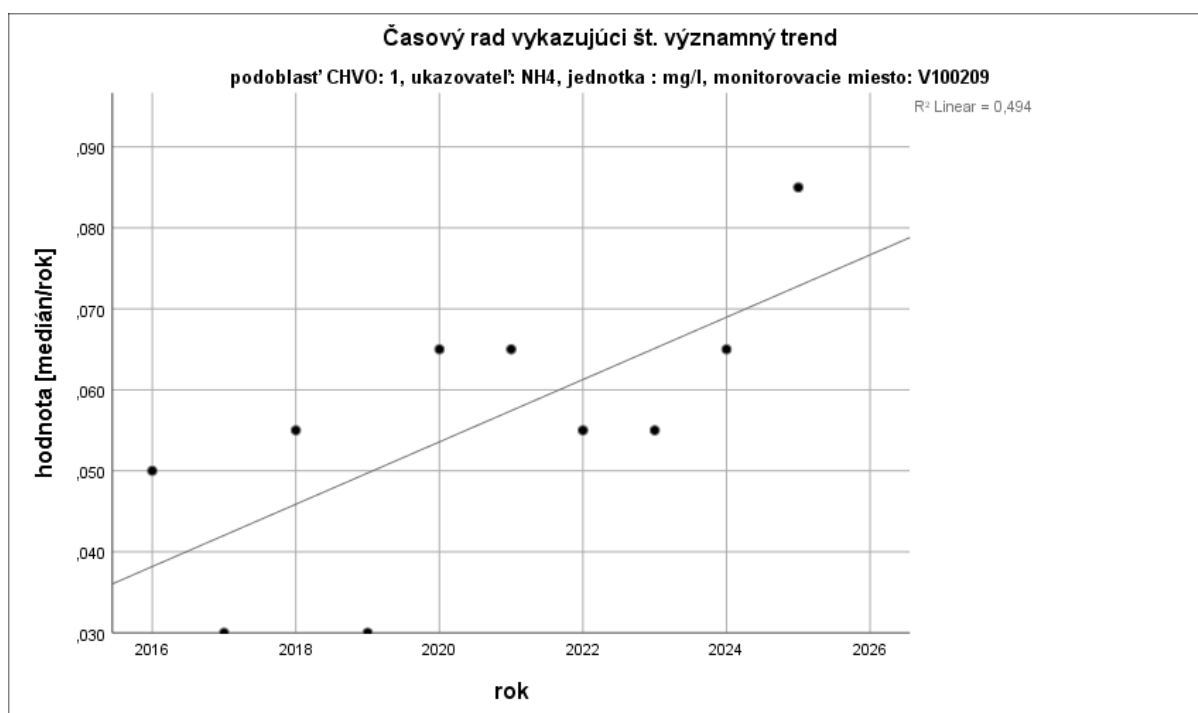
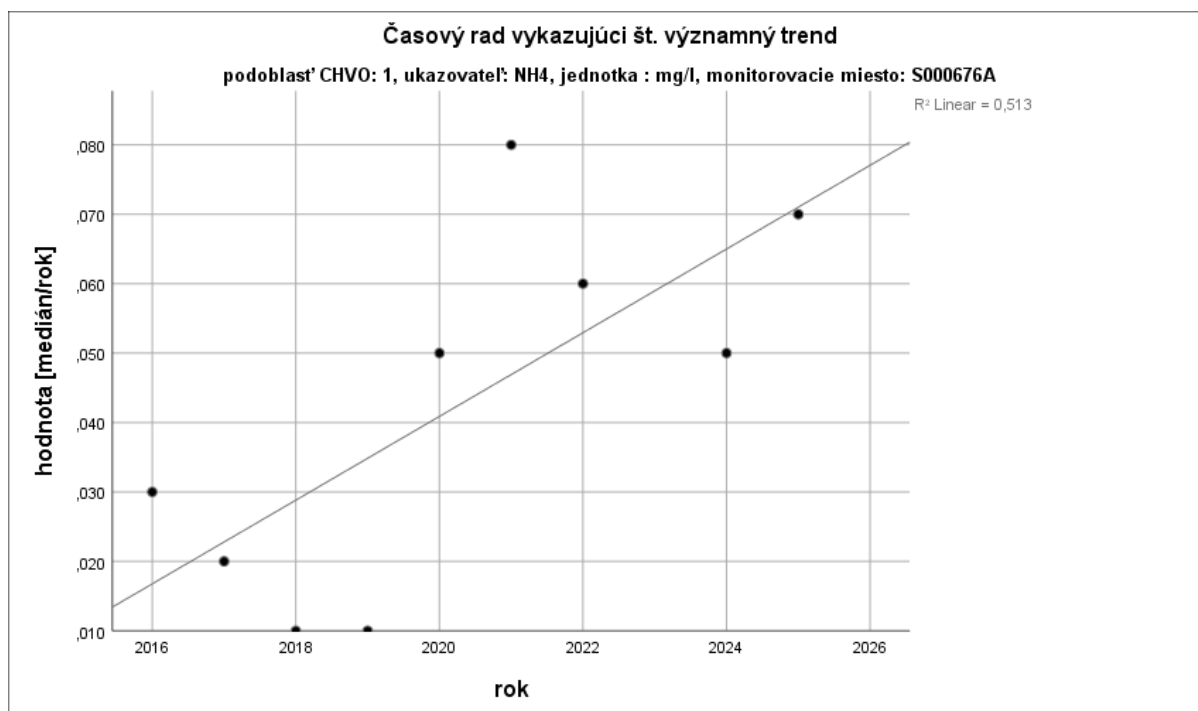


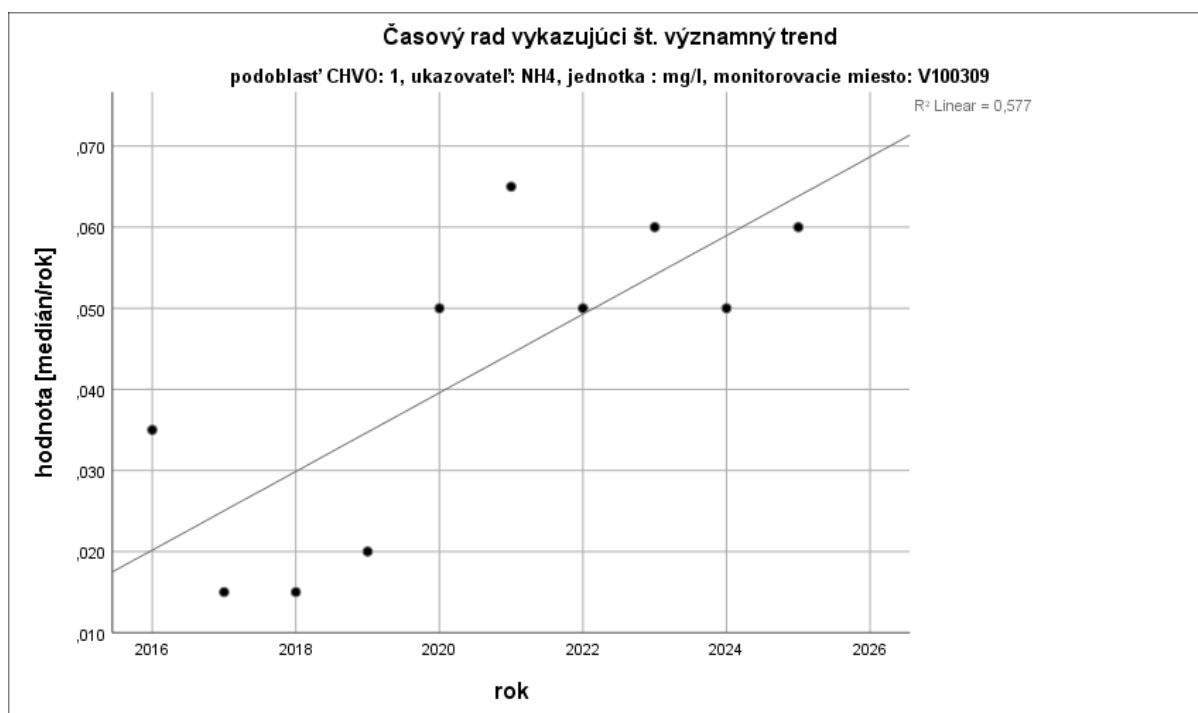




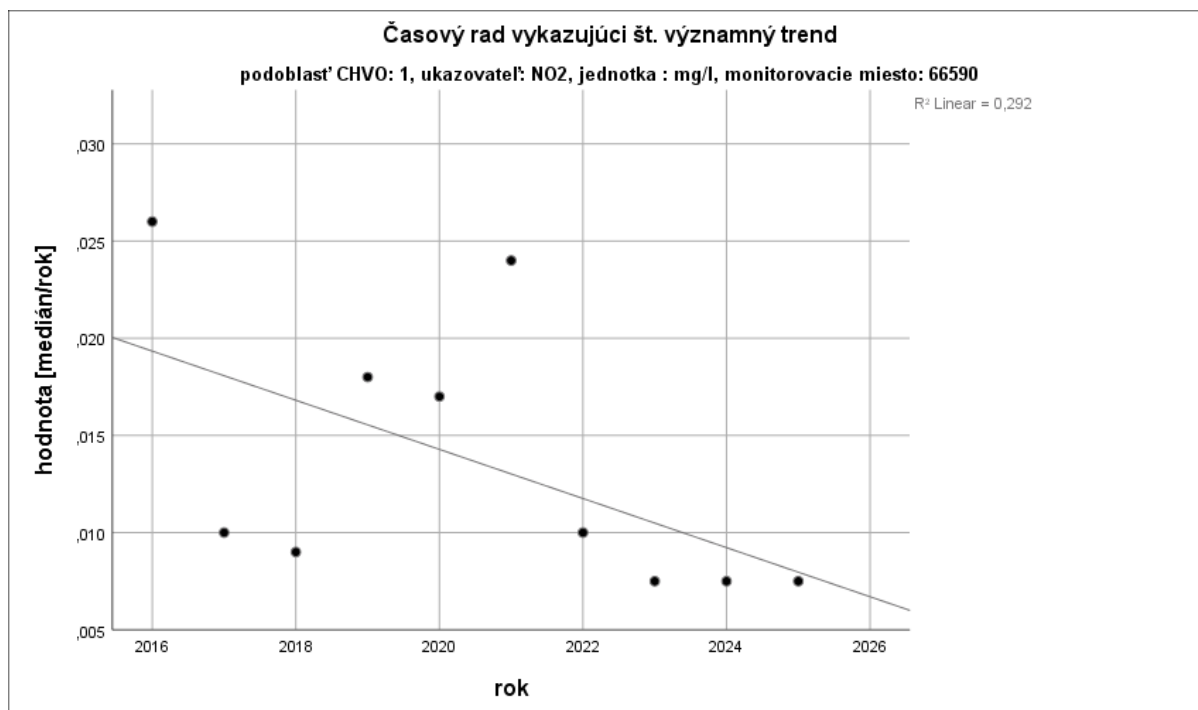


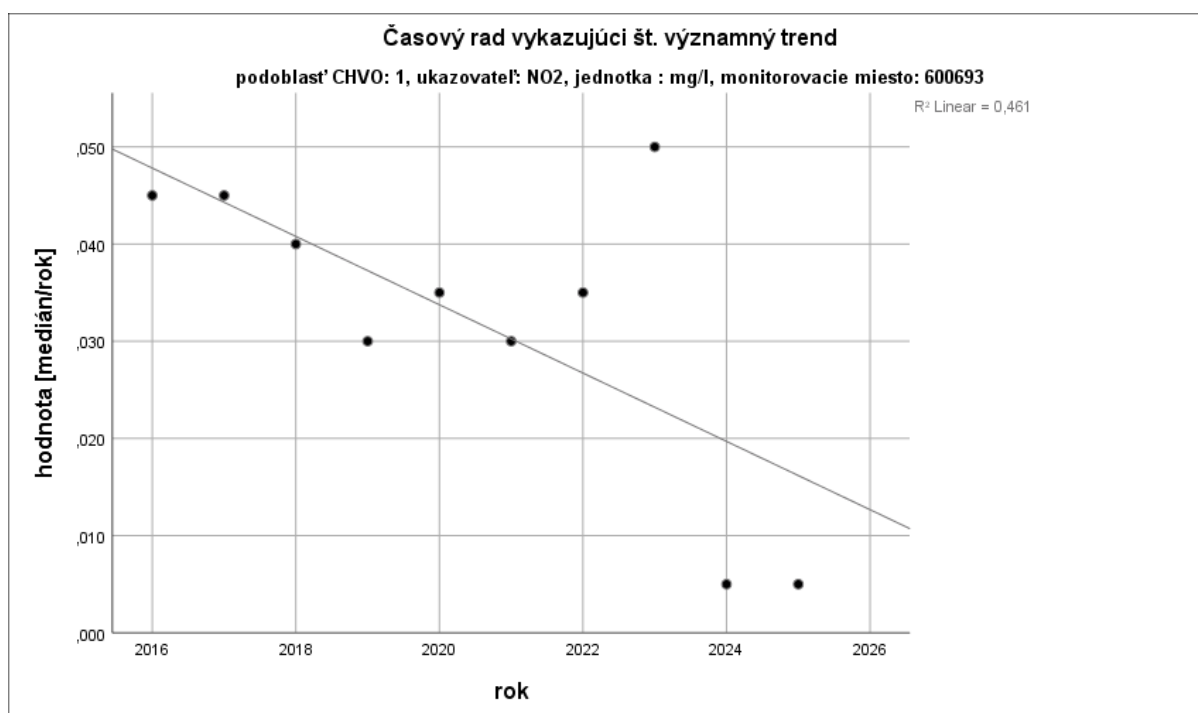
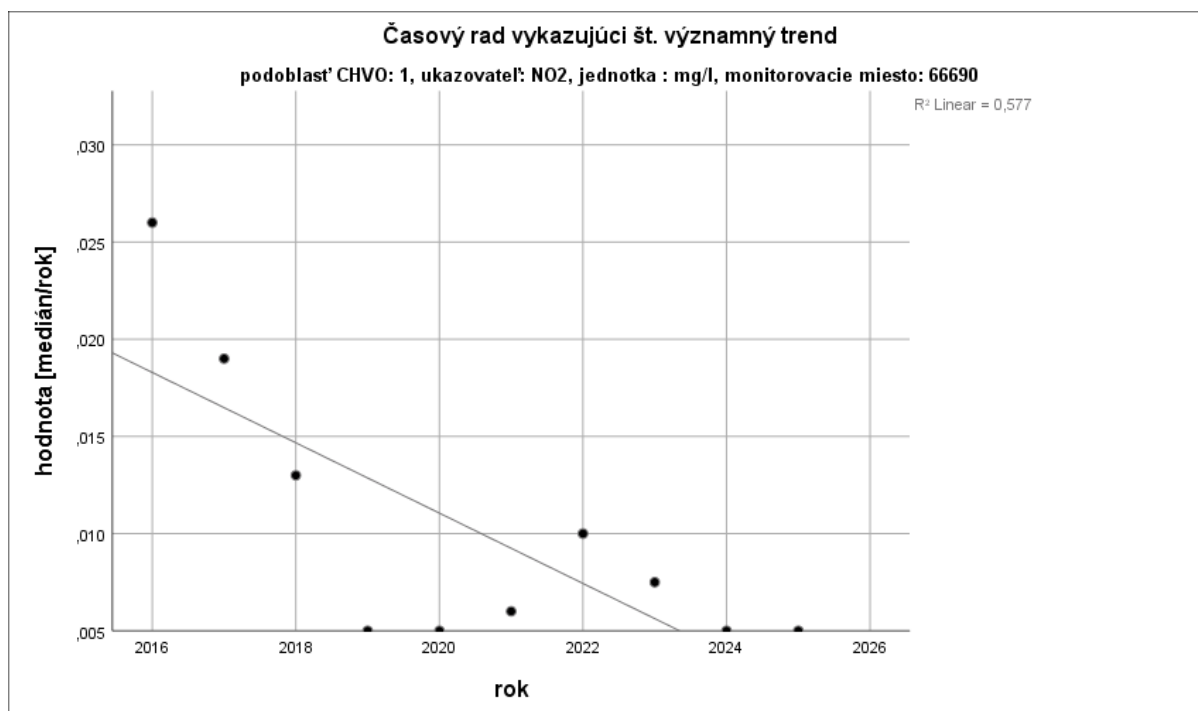


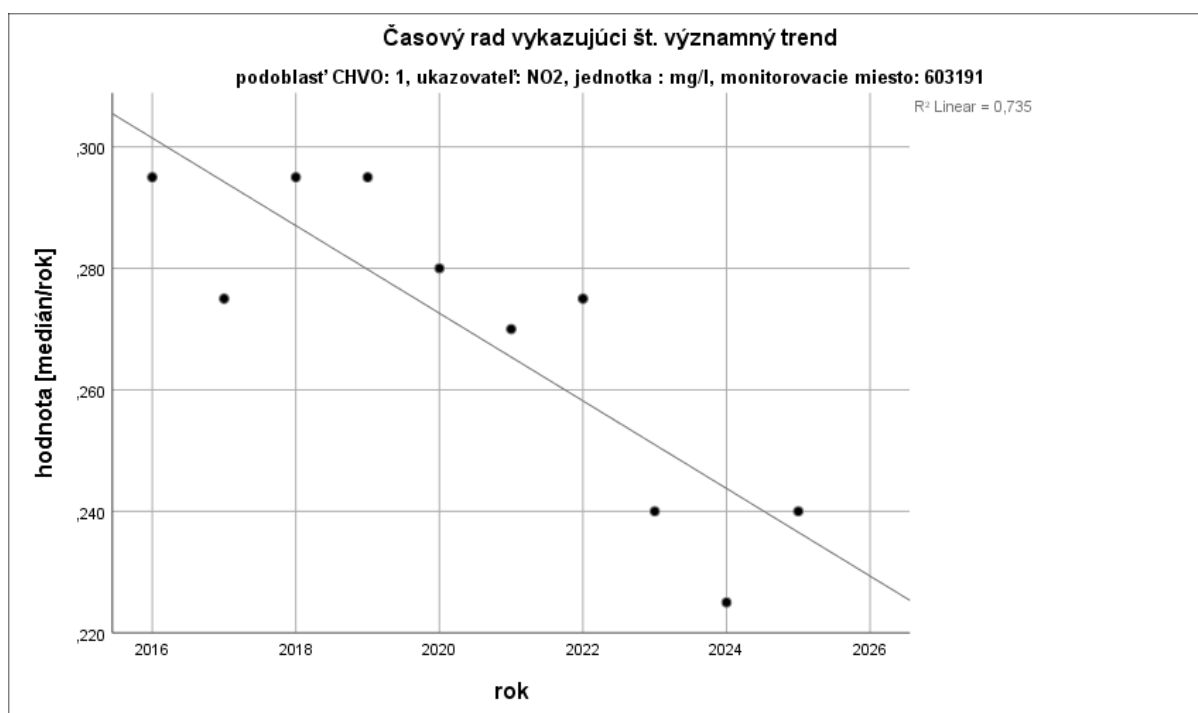
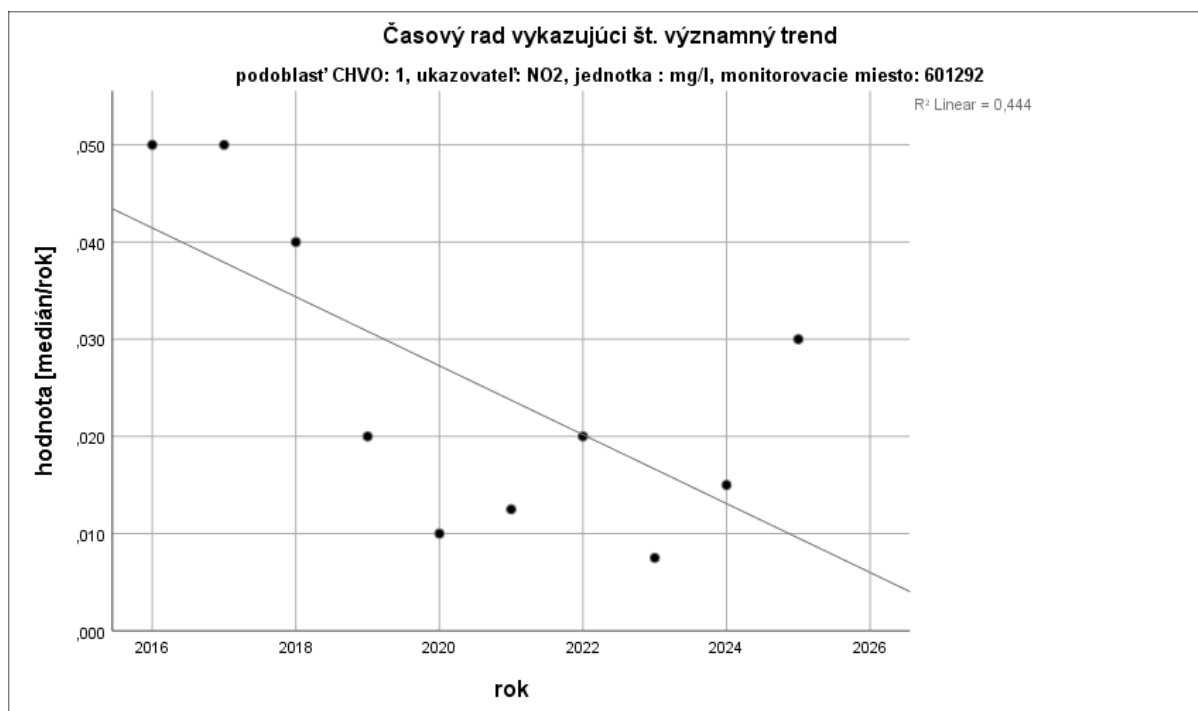


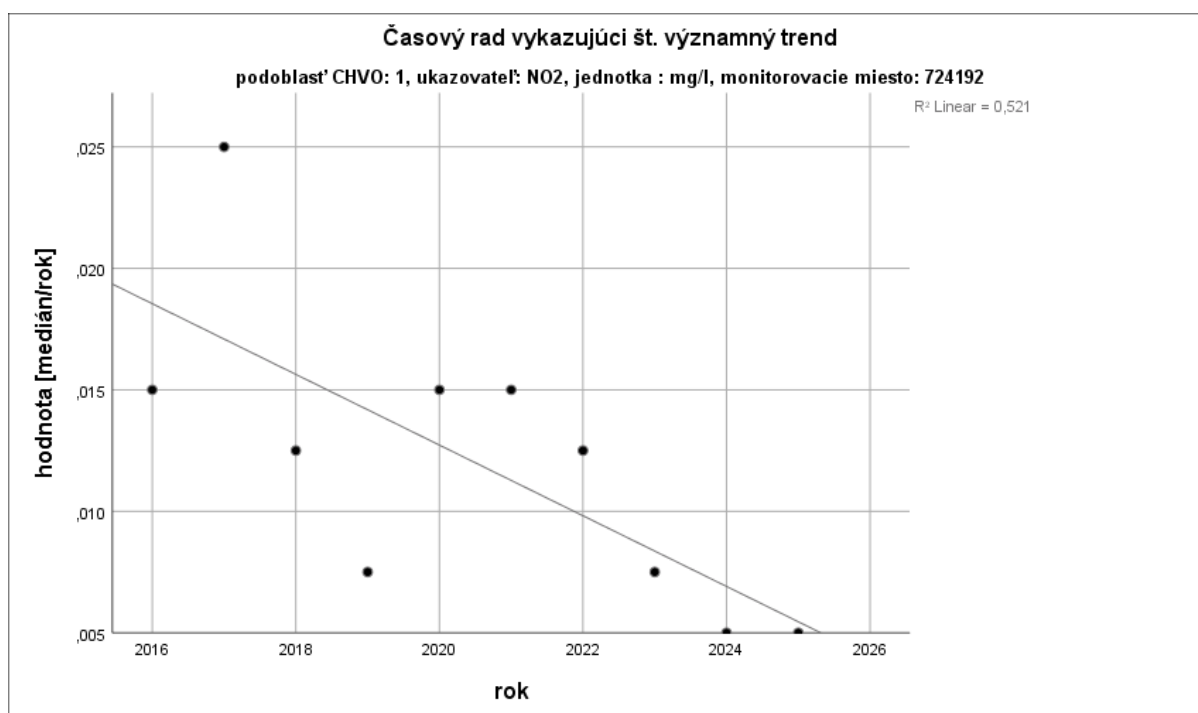
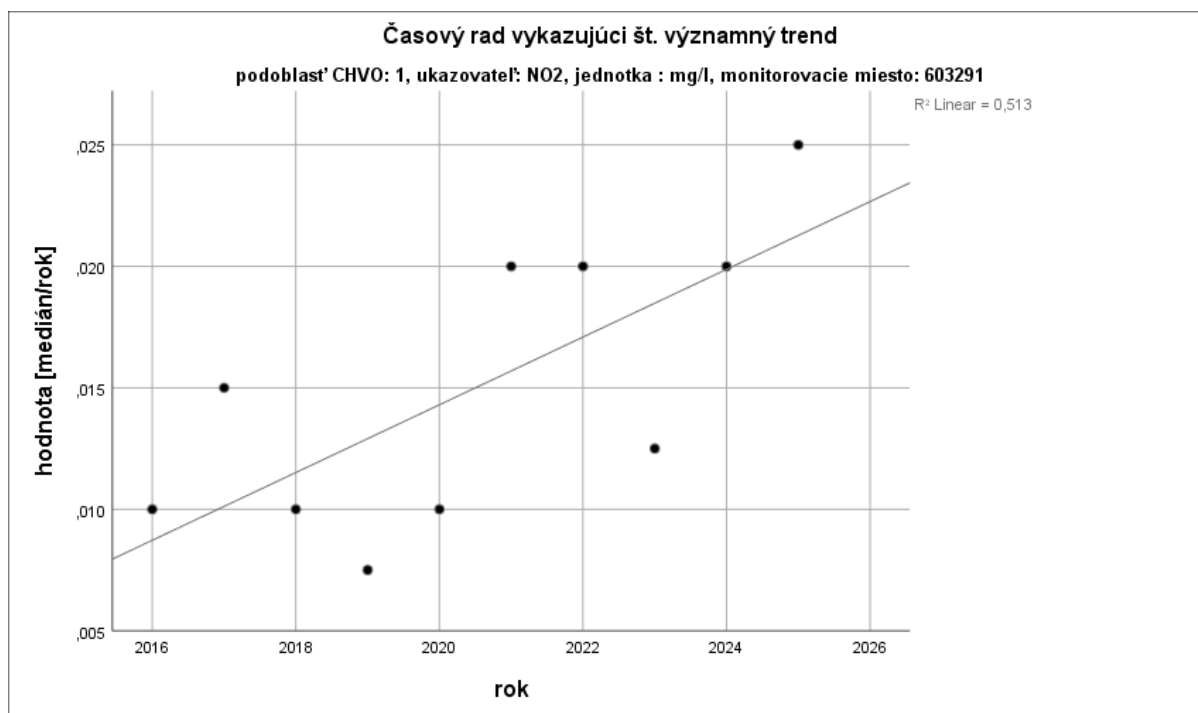


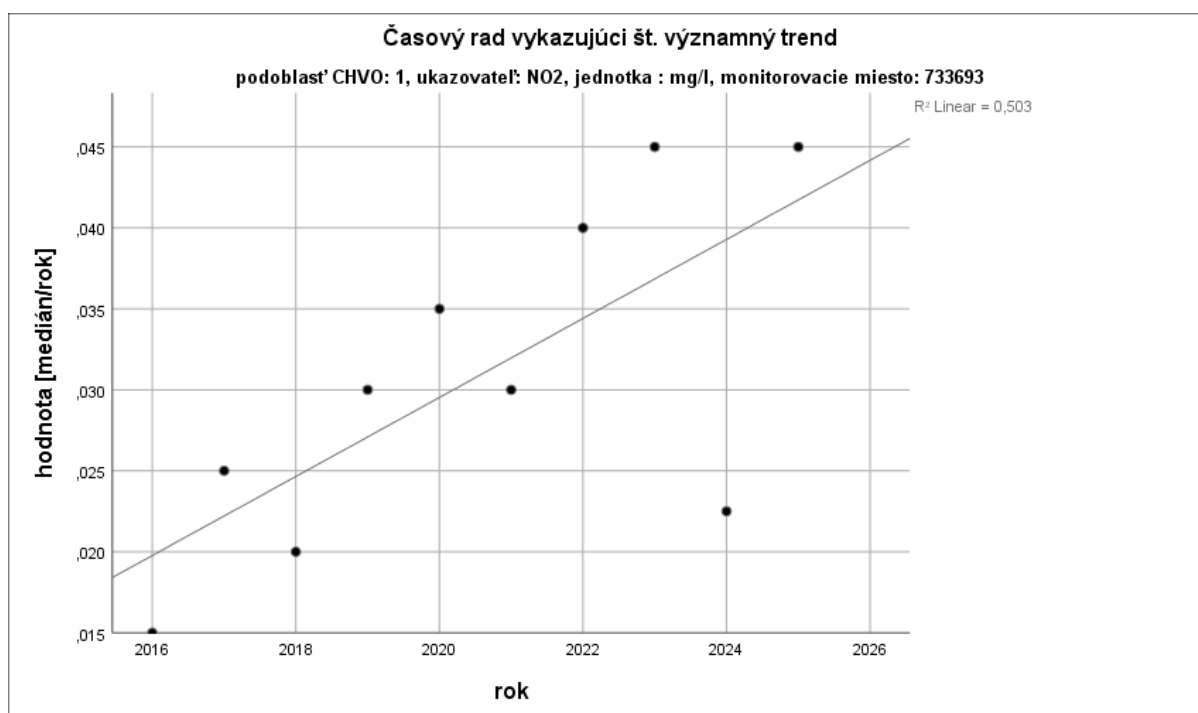
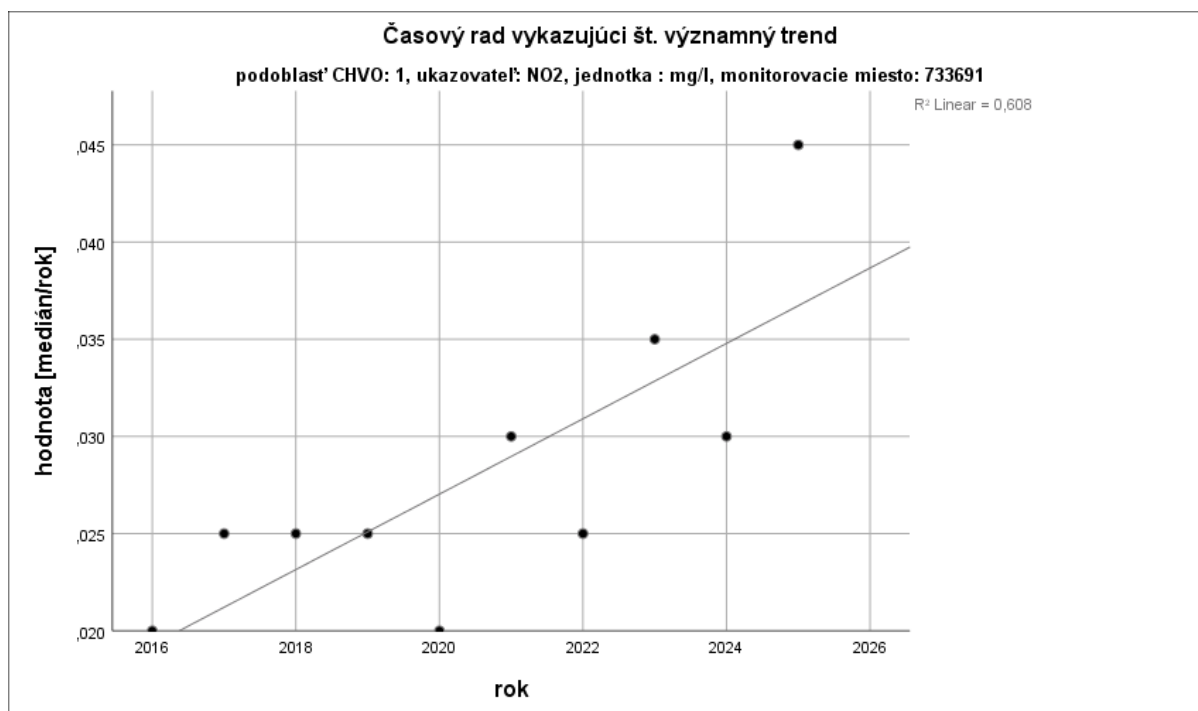
NO2 - Dusitanové ióny

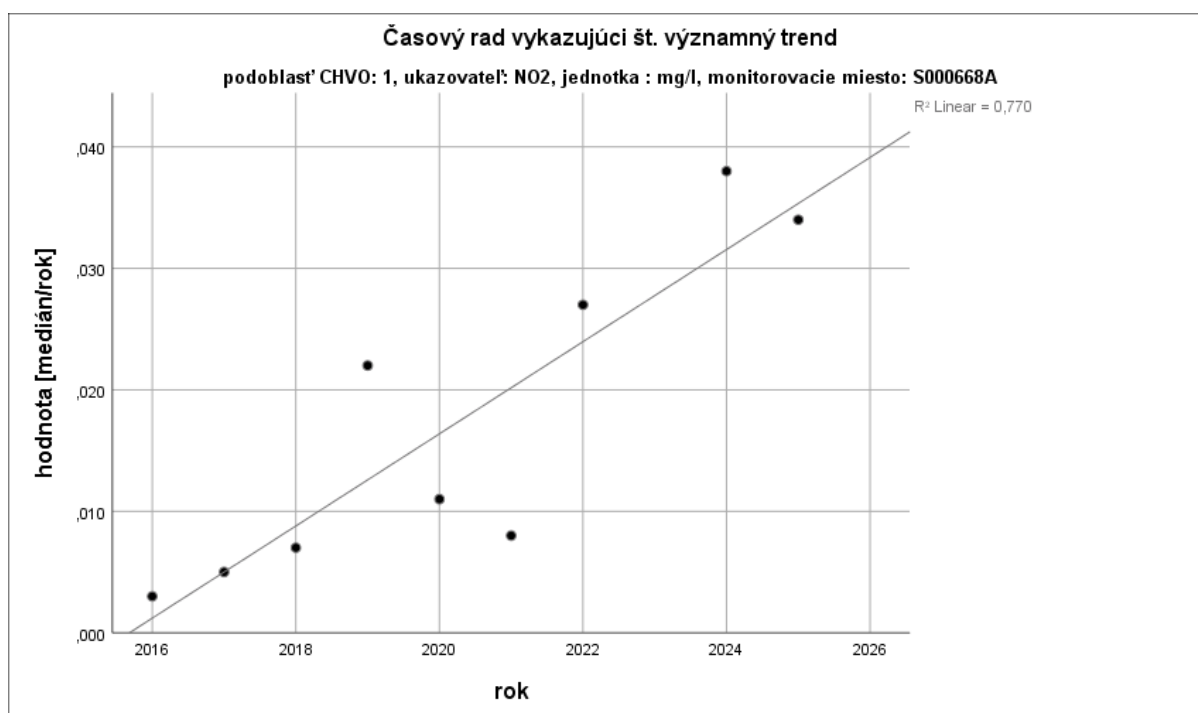
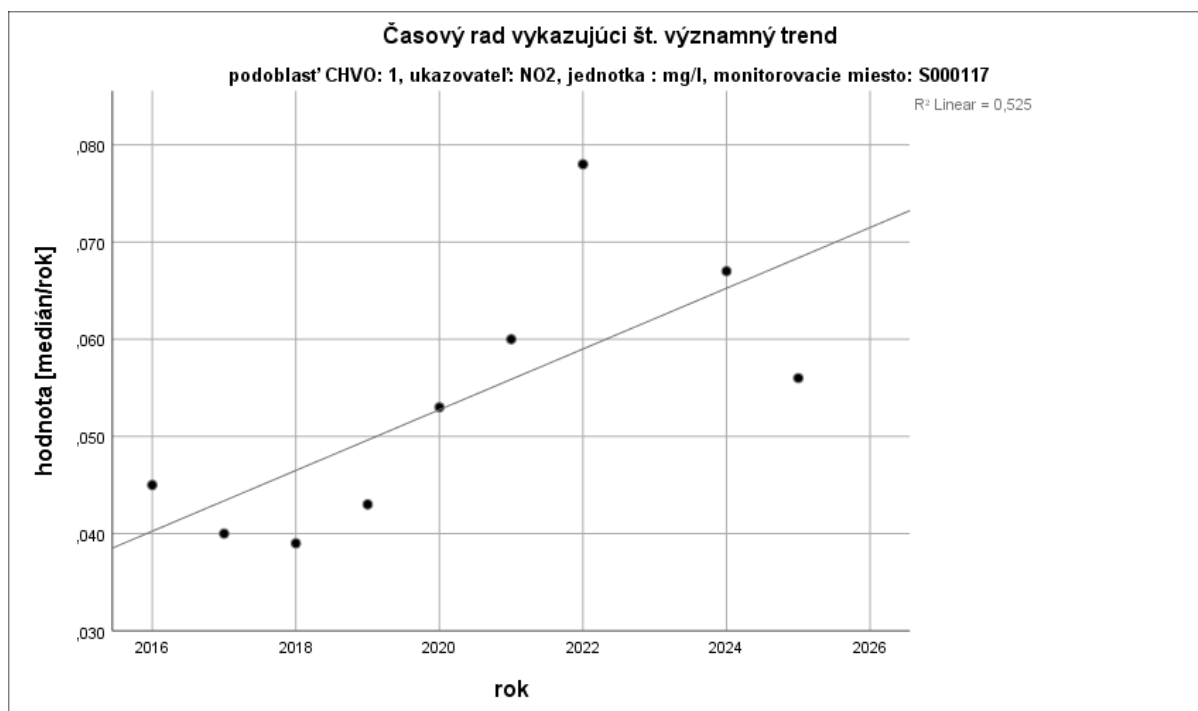


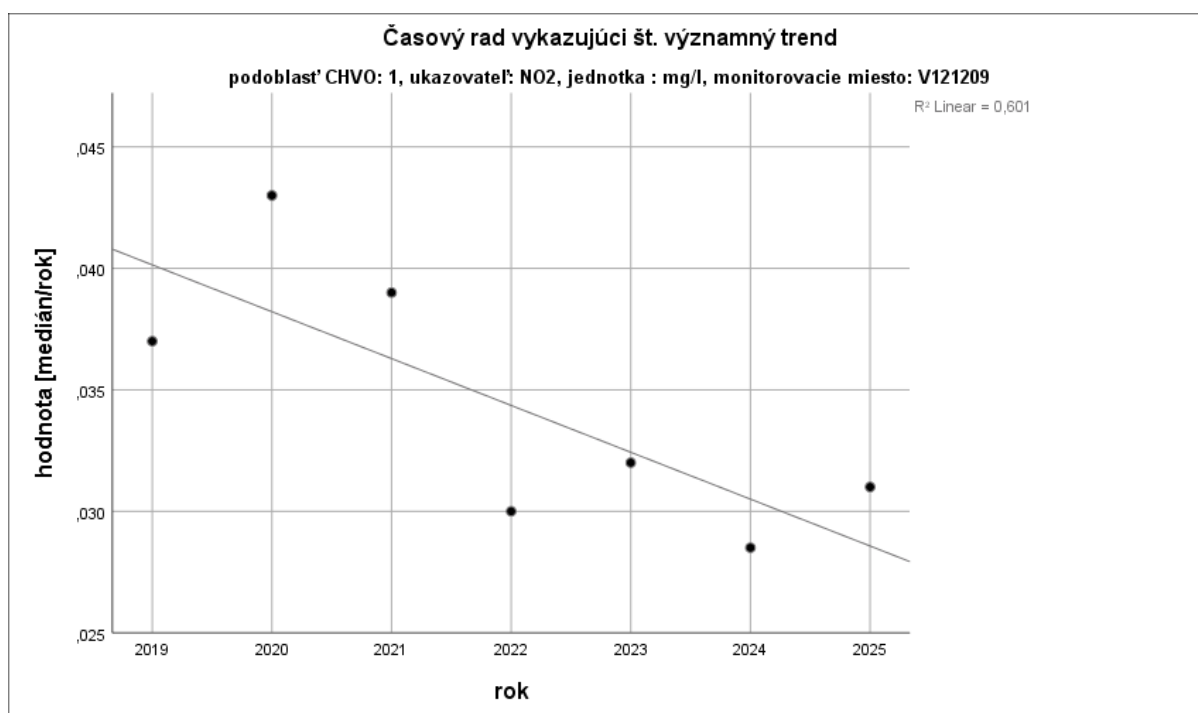
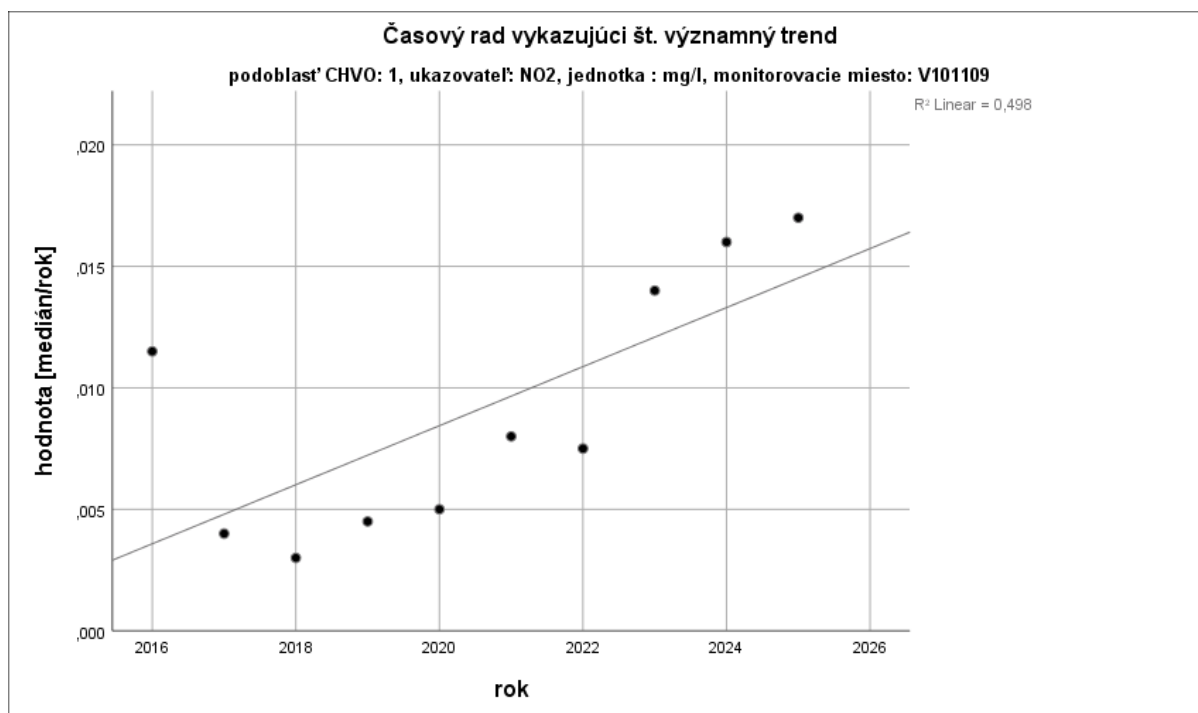


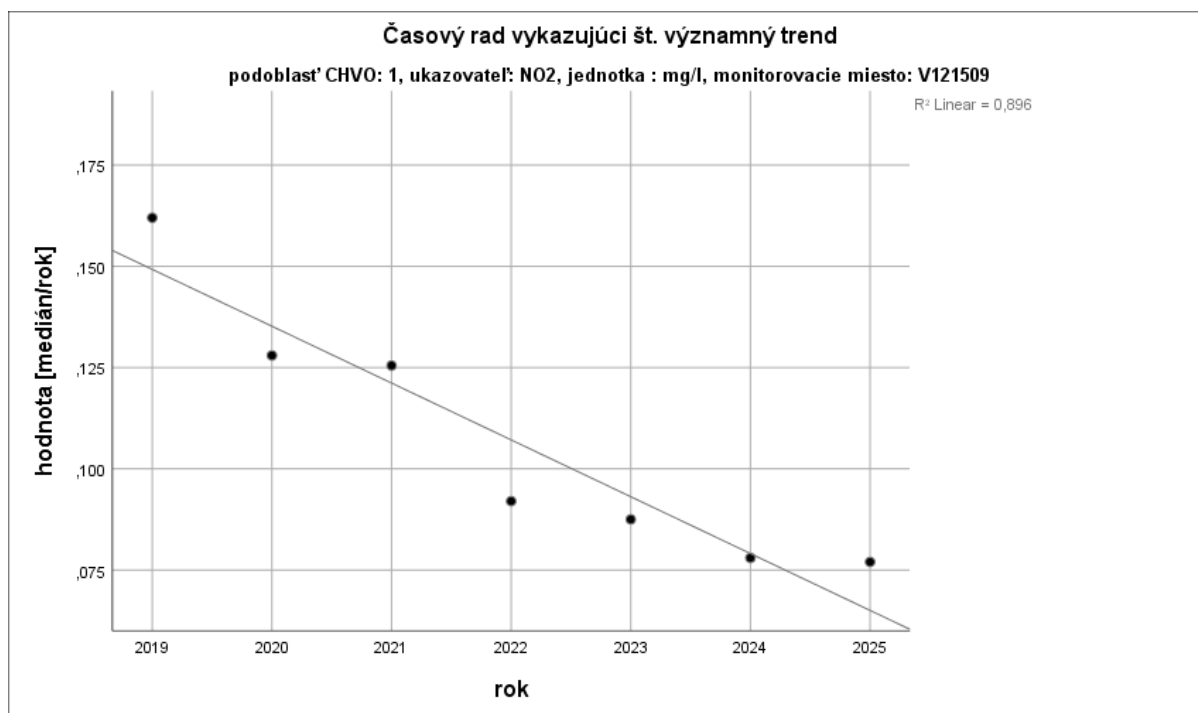




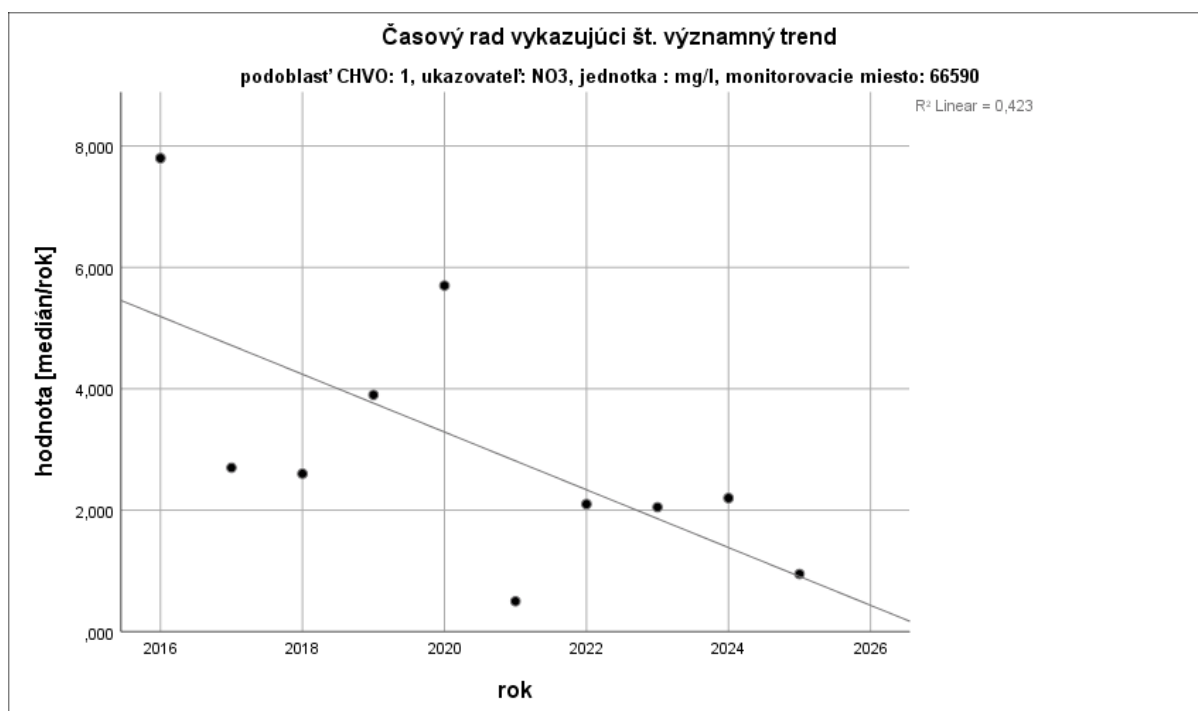


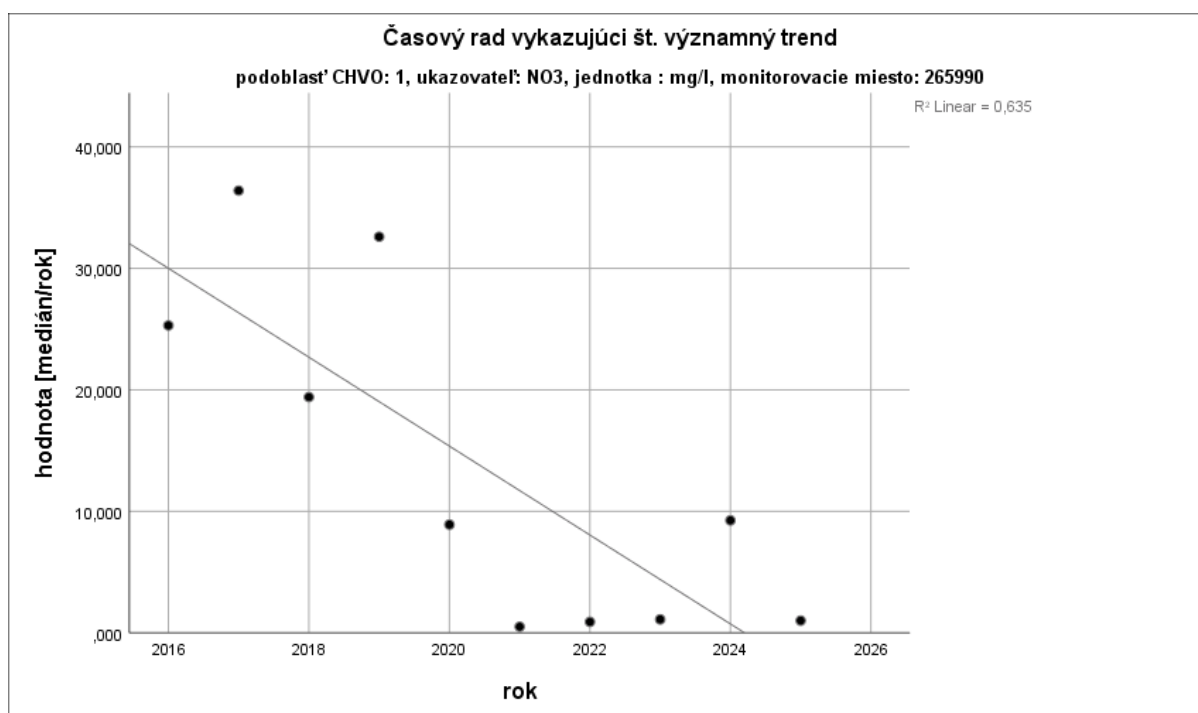
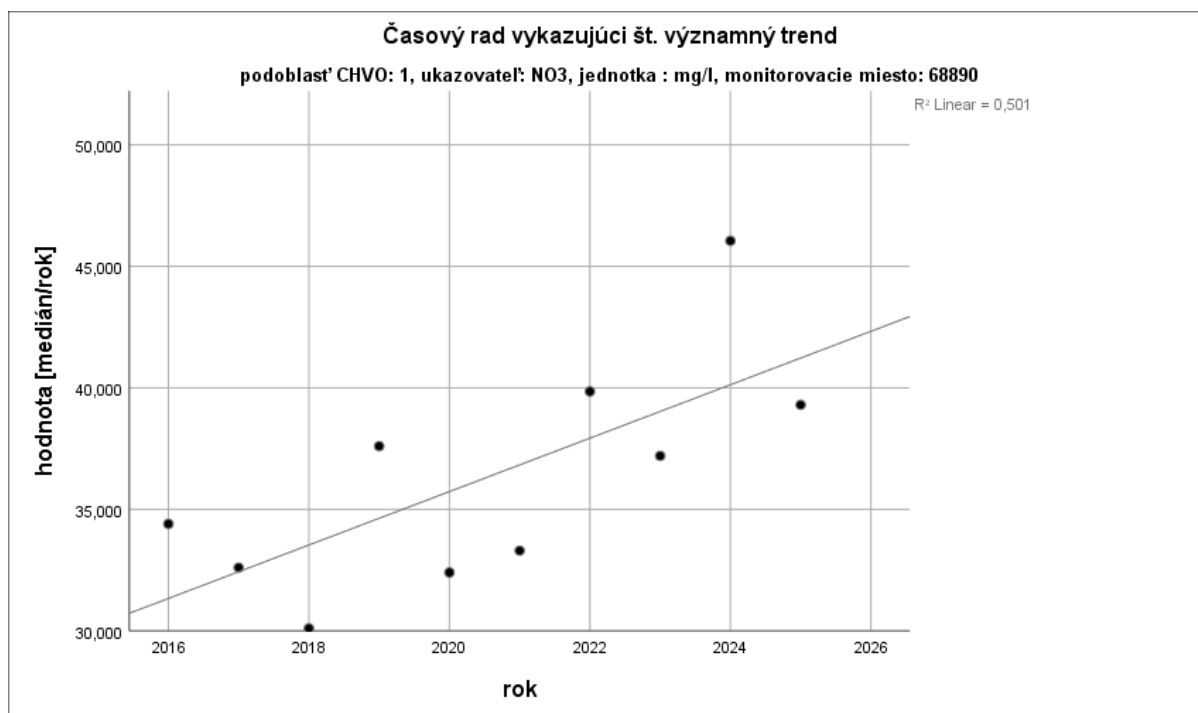


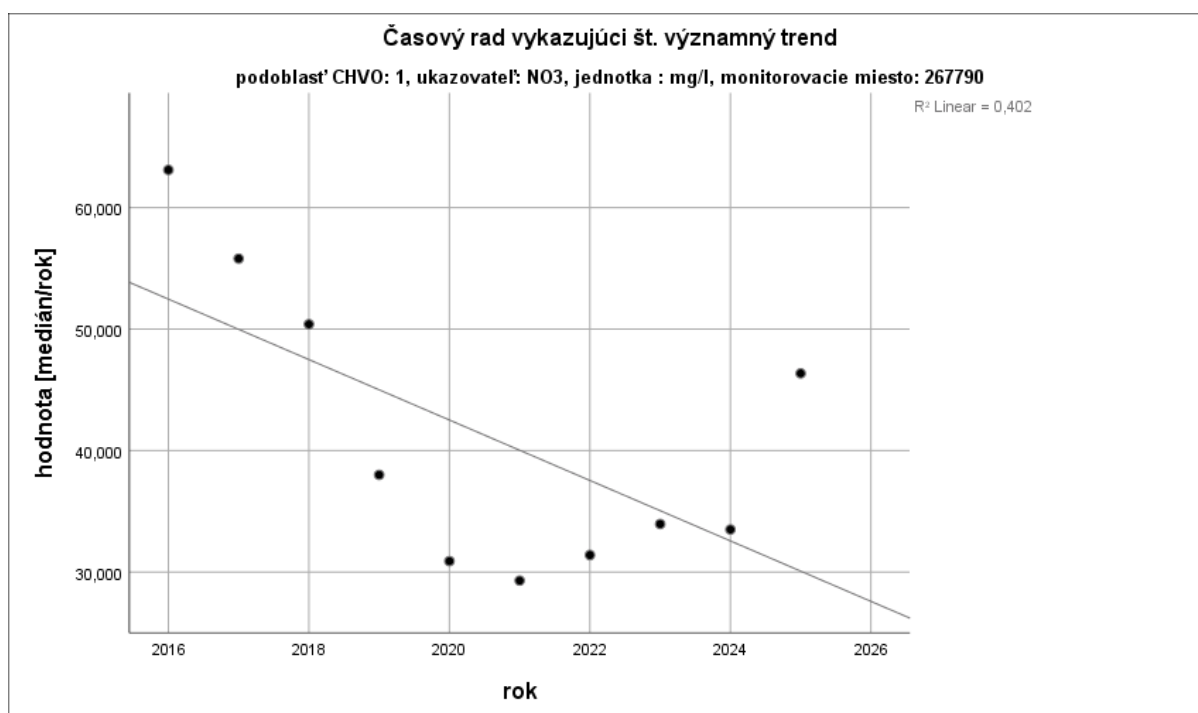
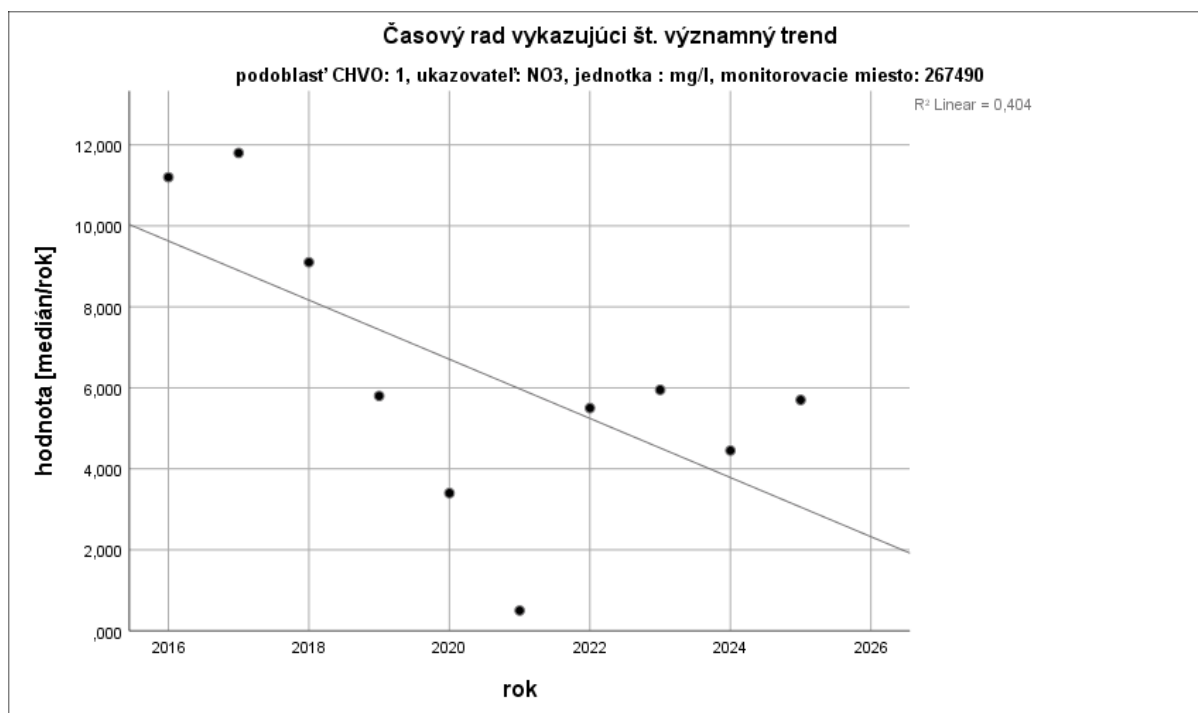


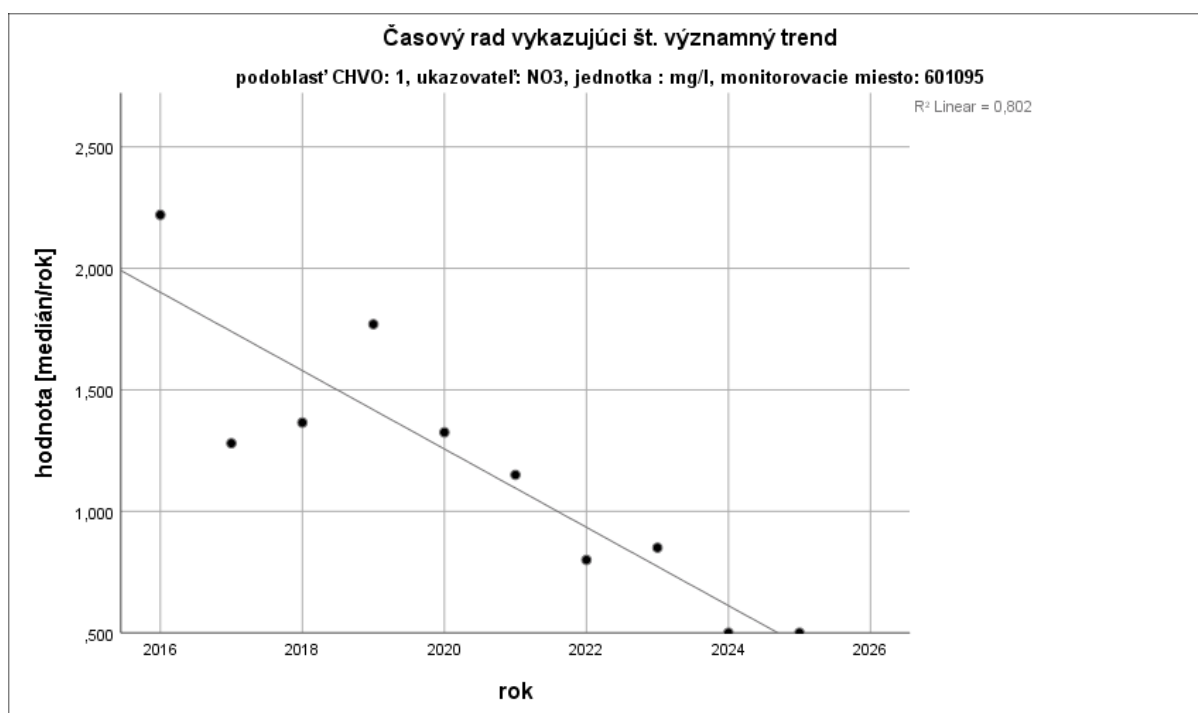
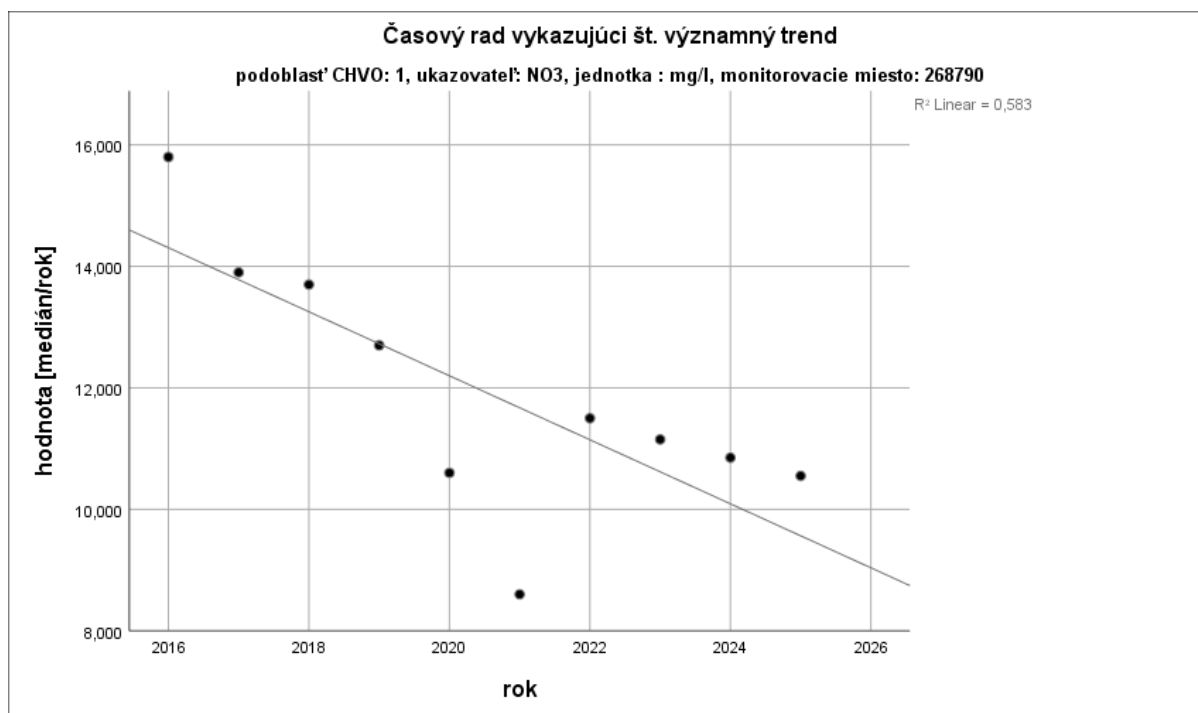


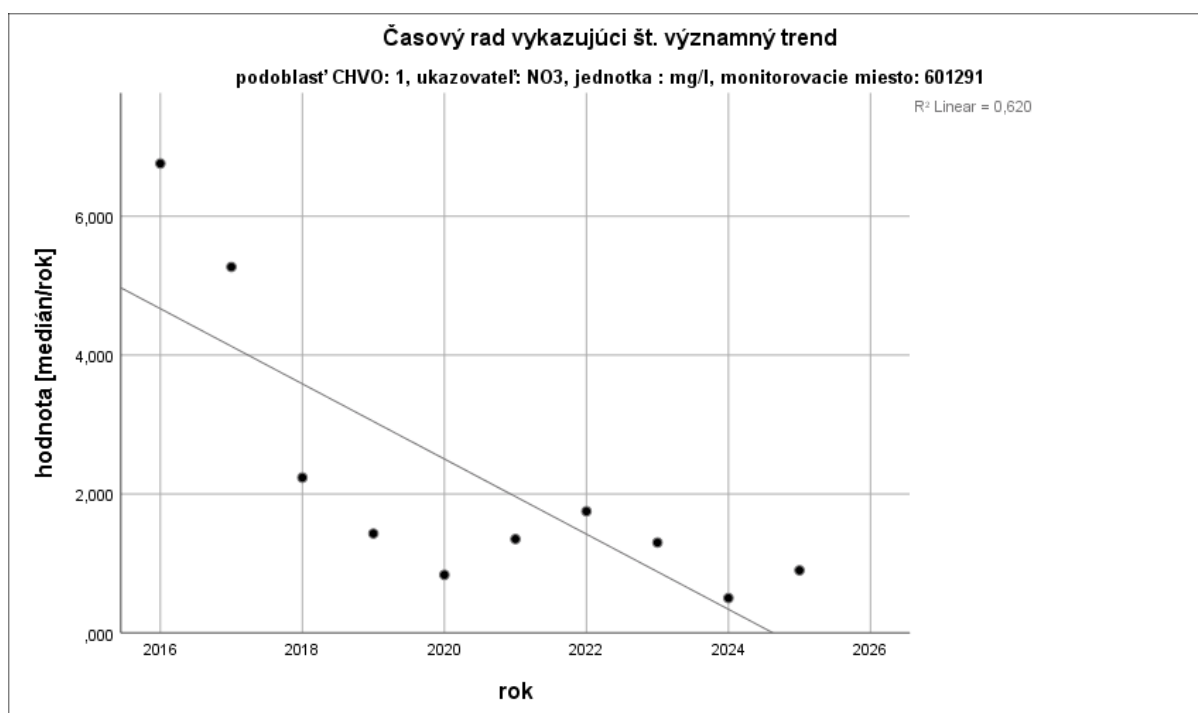
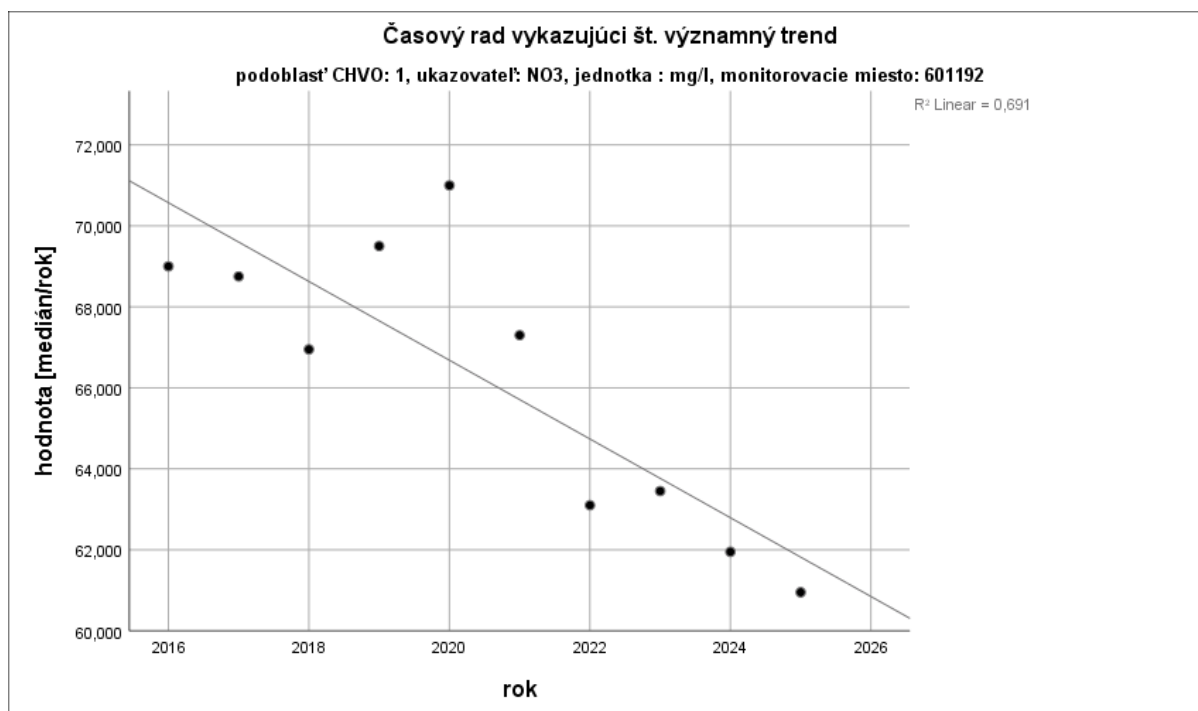
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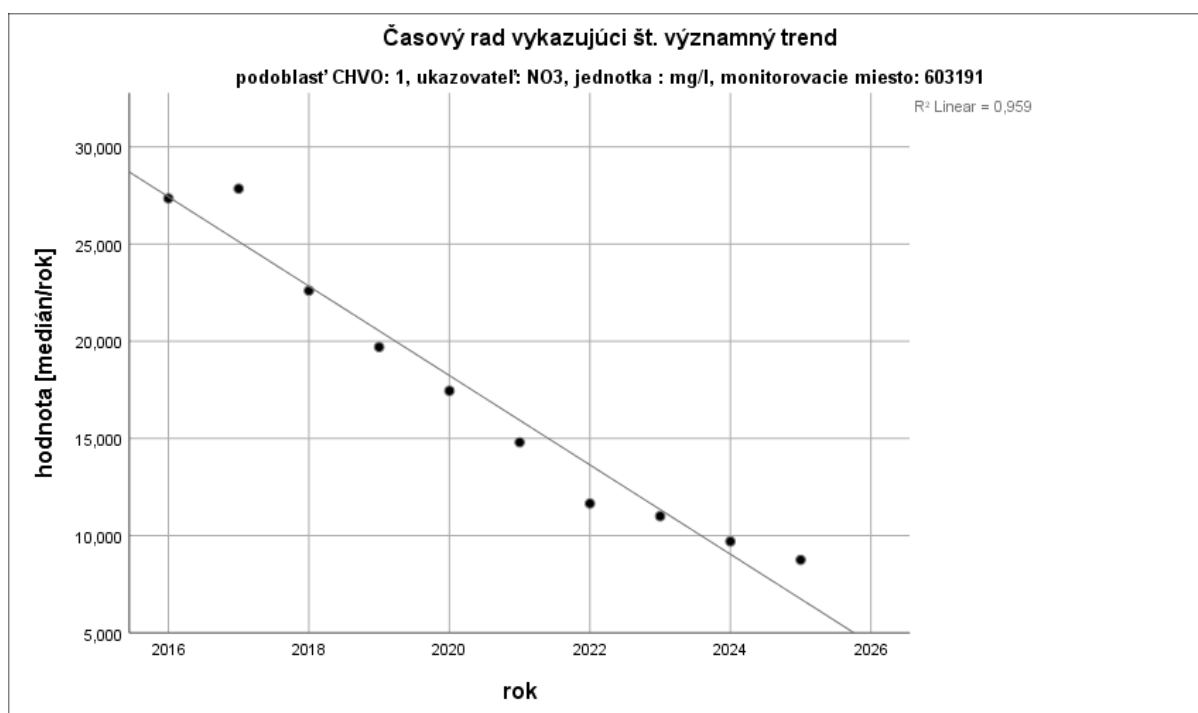
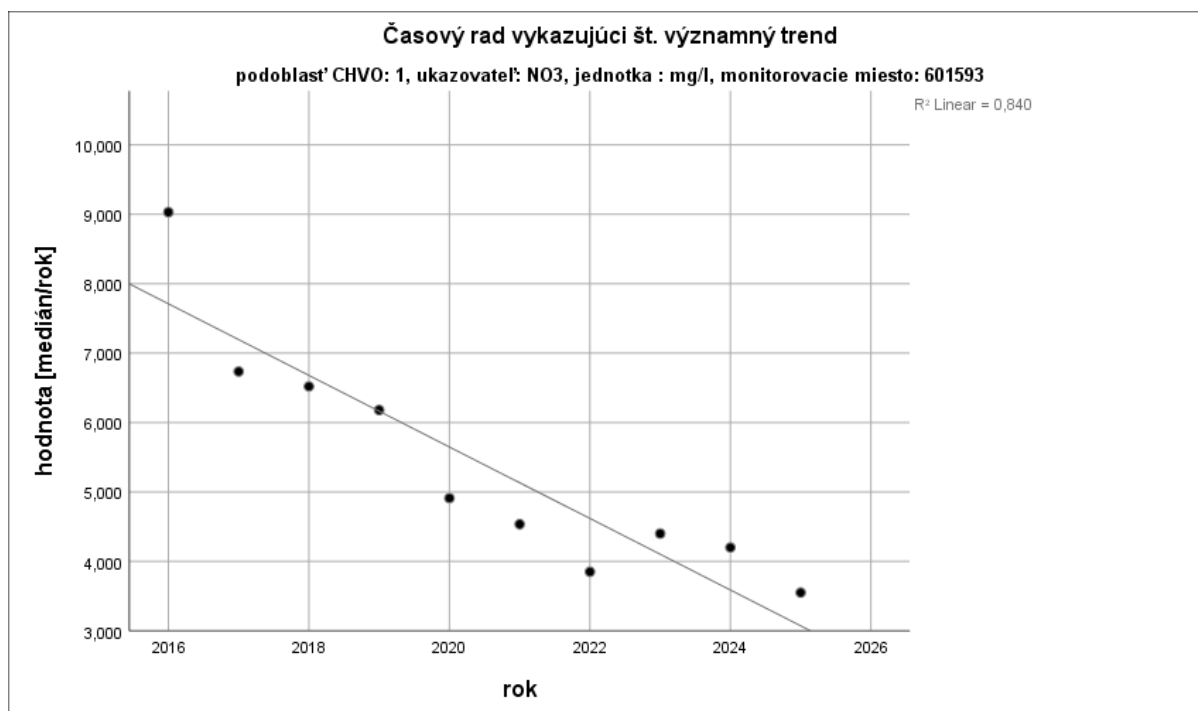


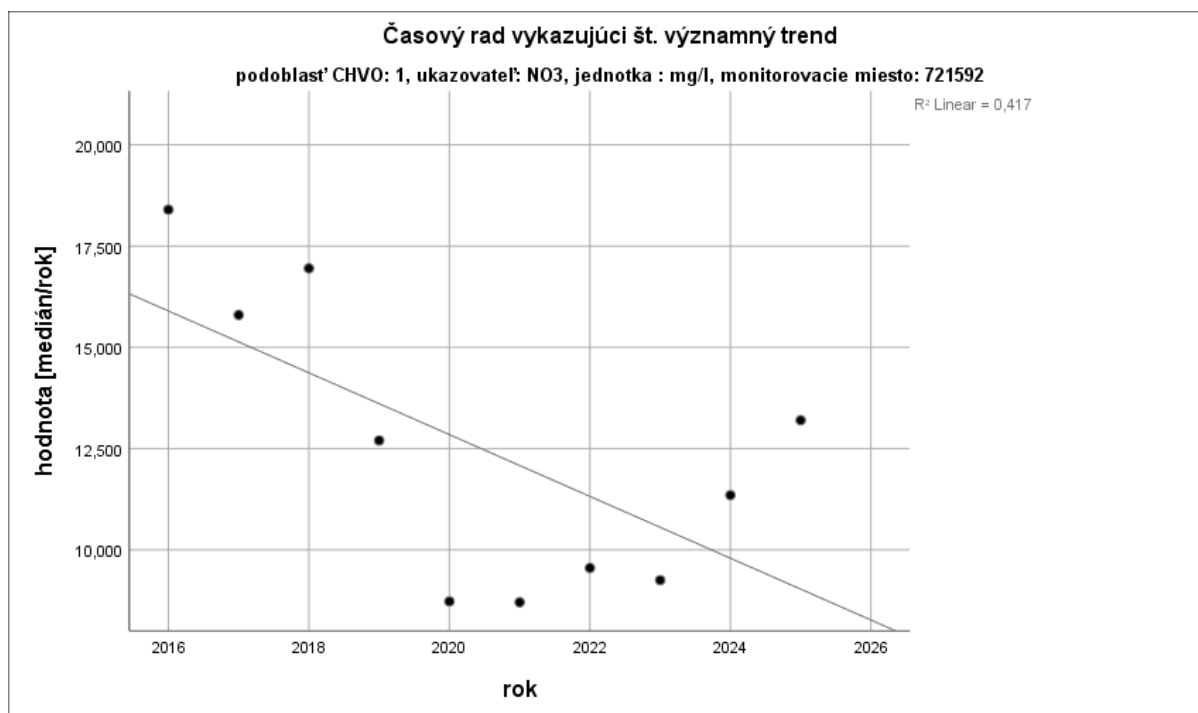
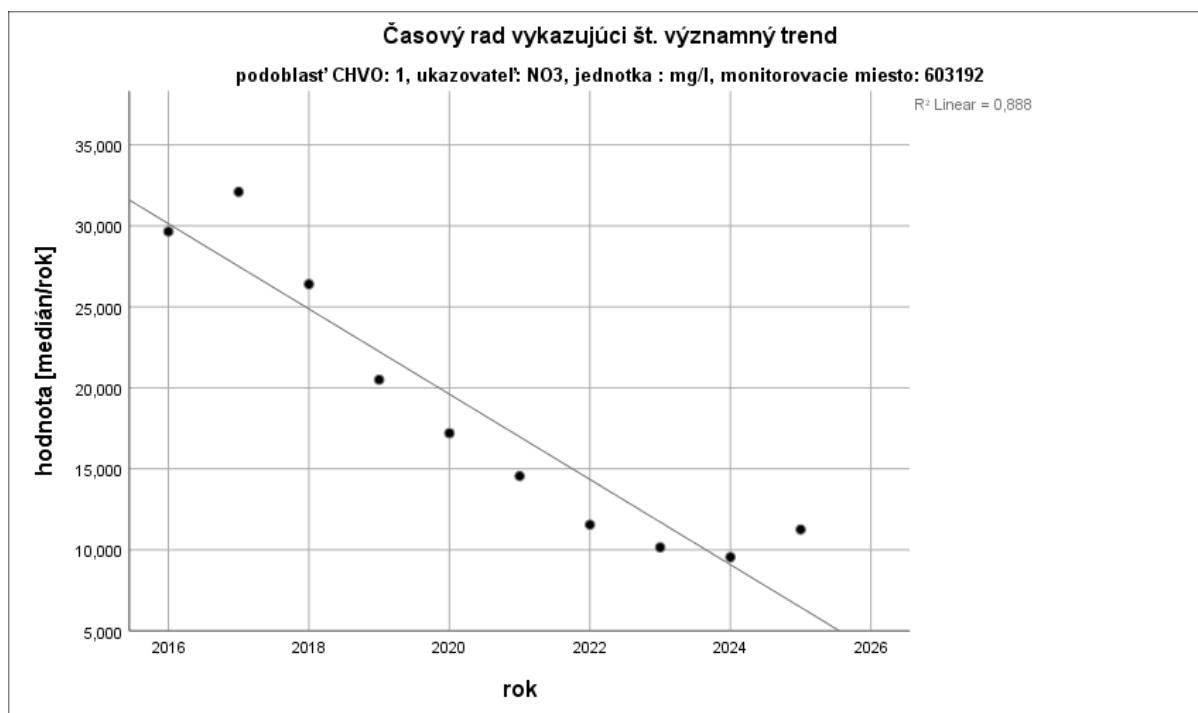


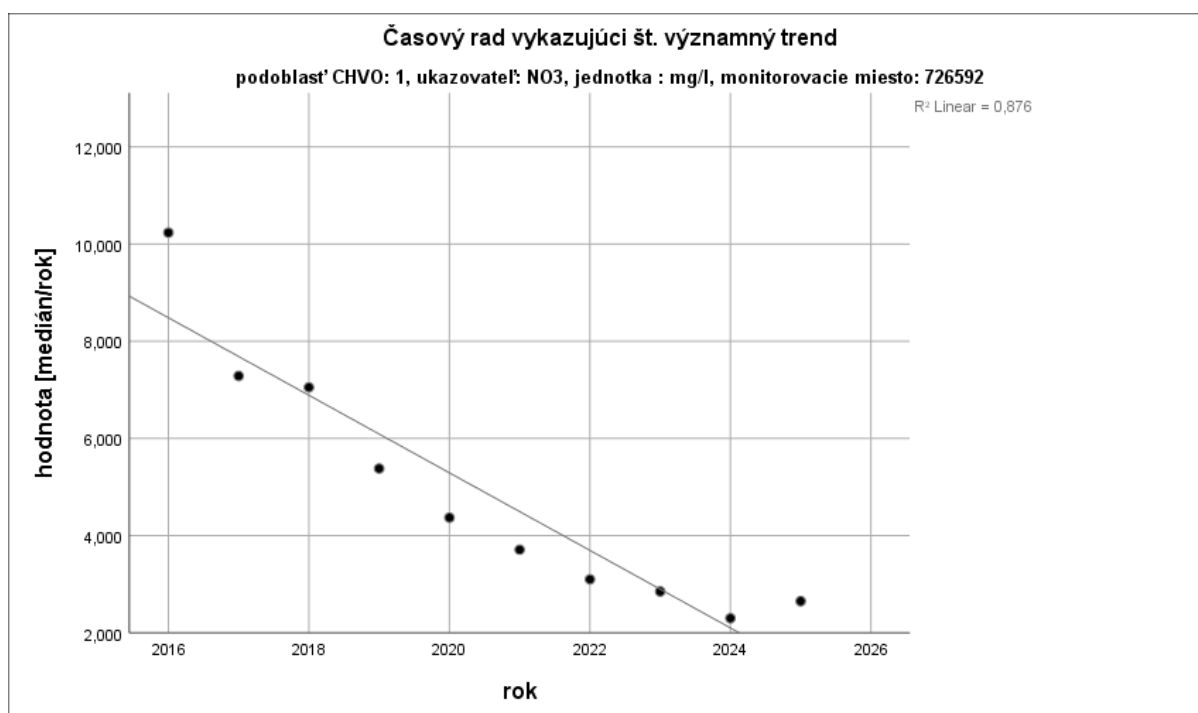
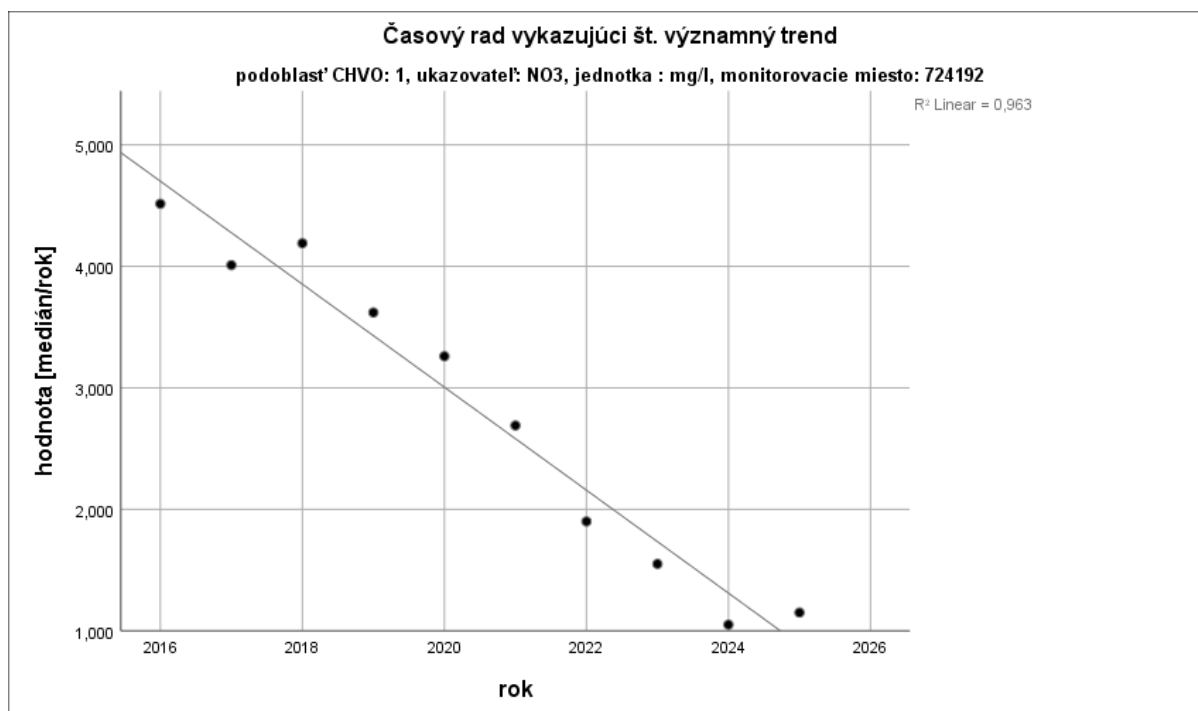


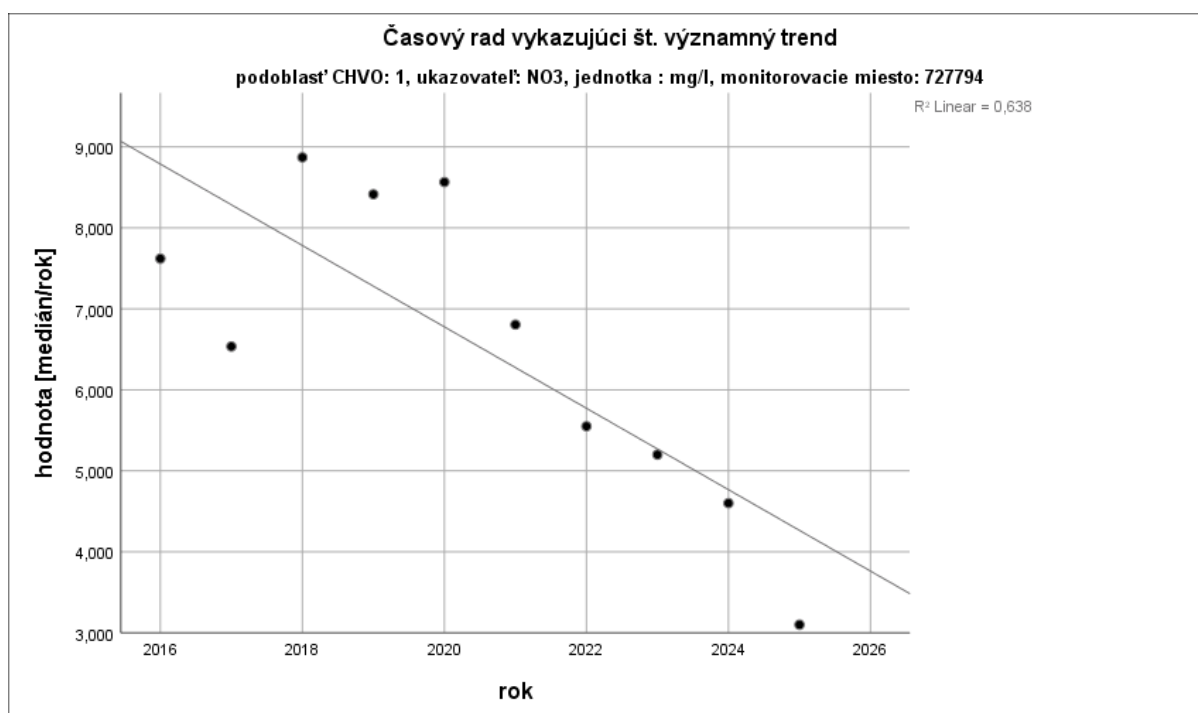
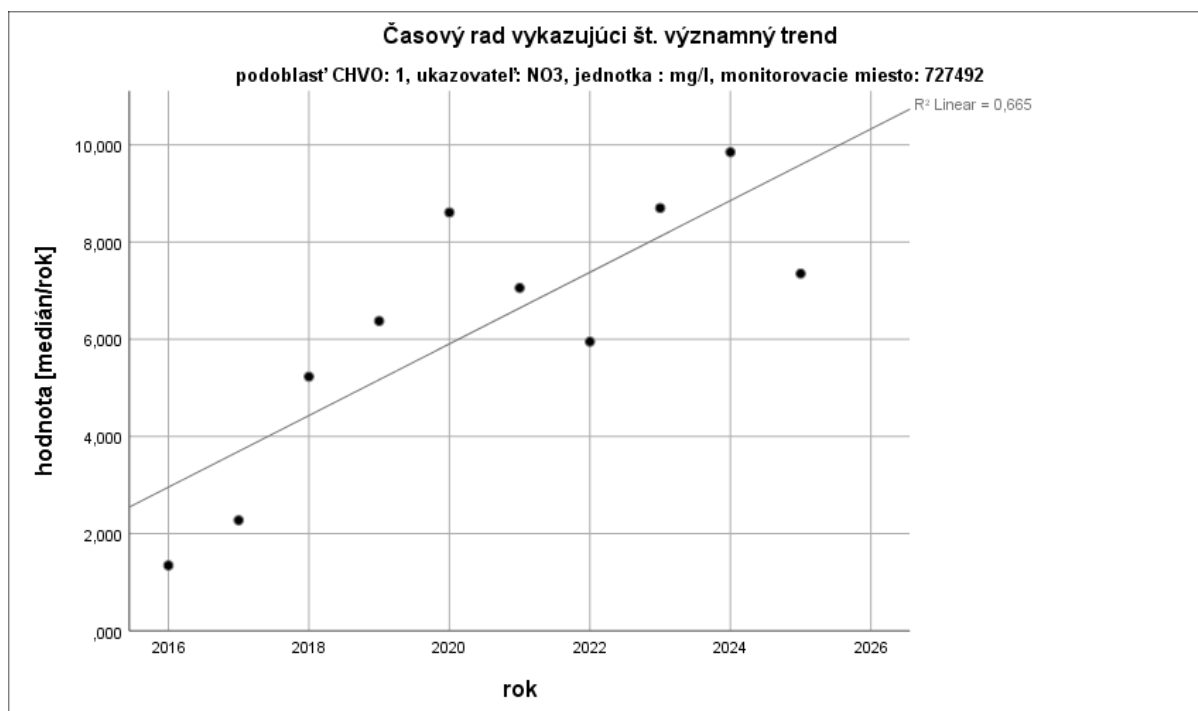


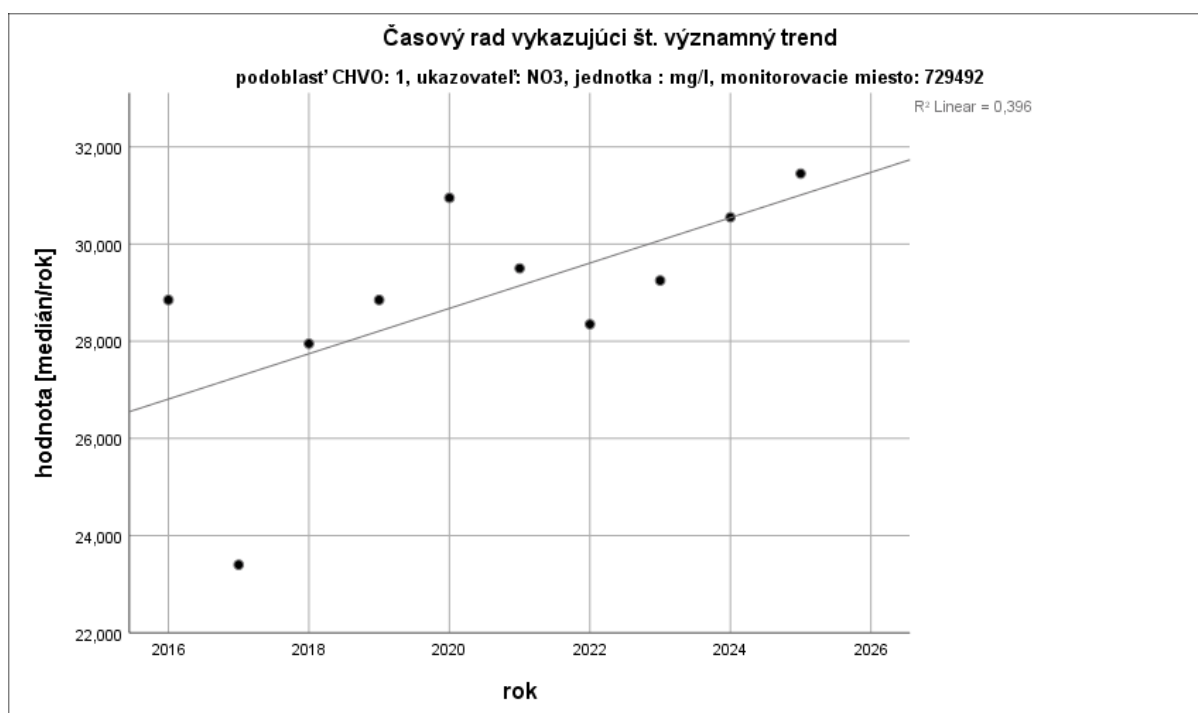
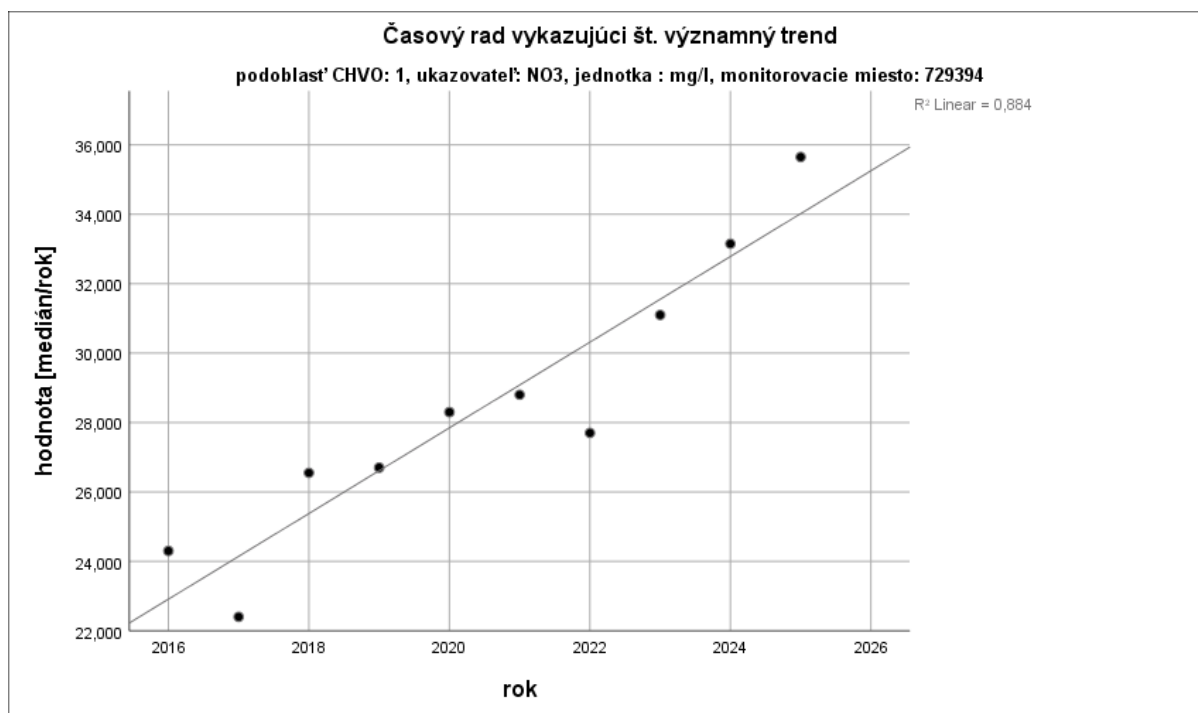


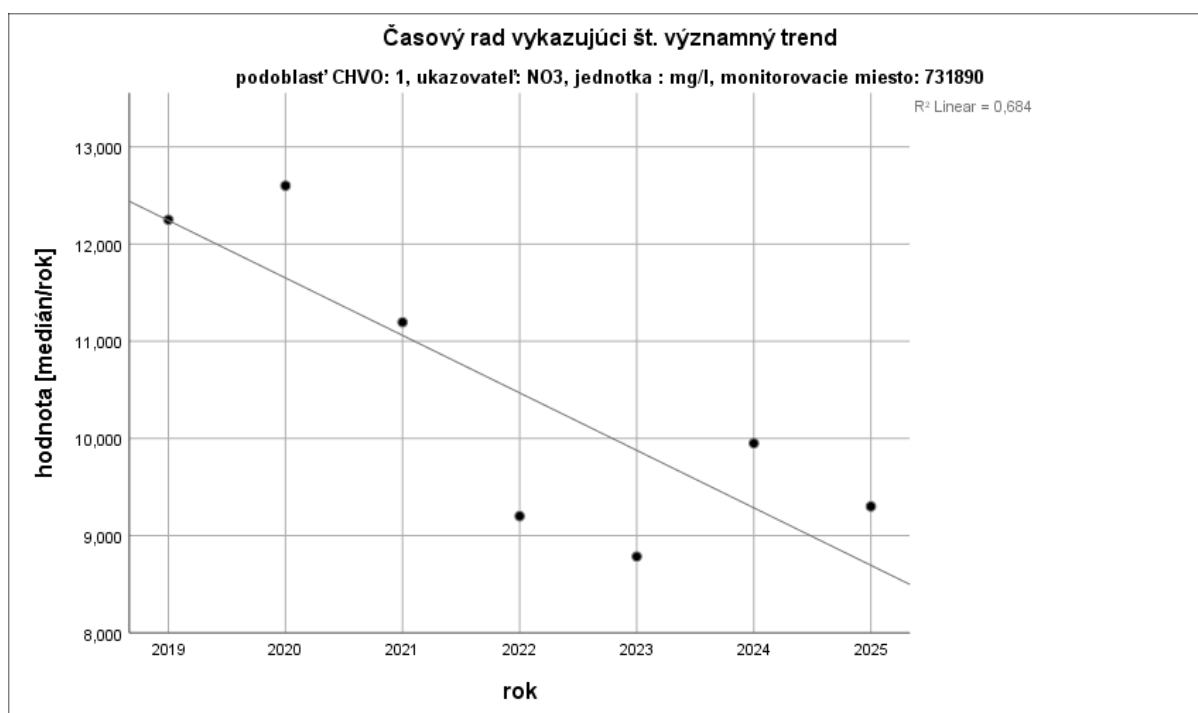
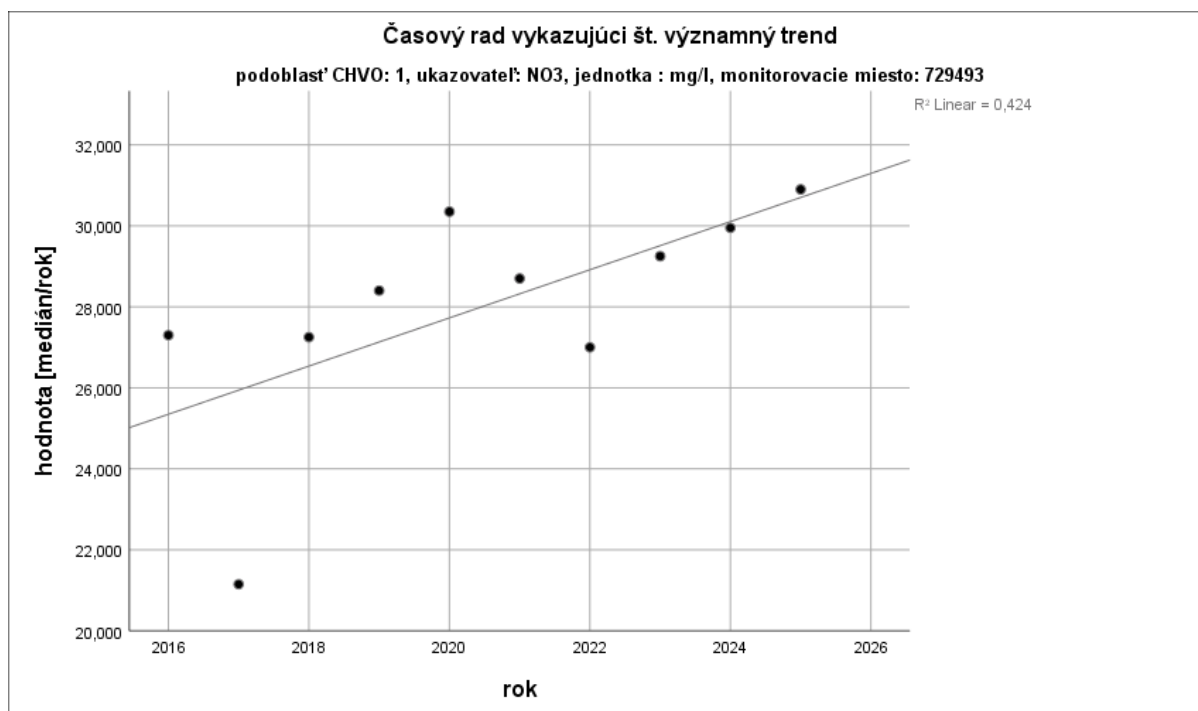


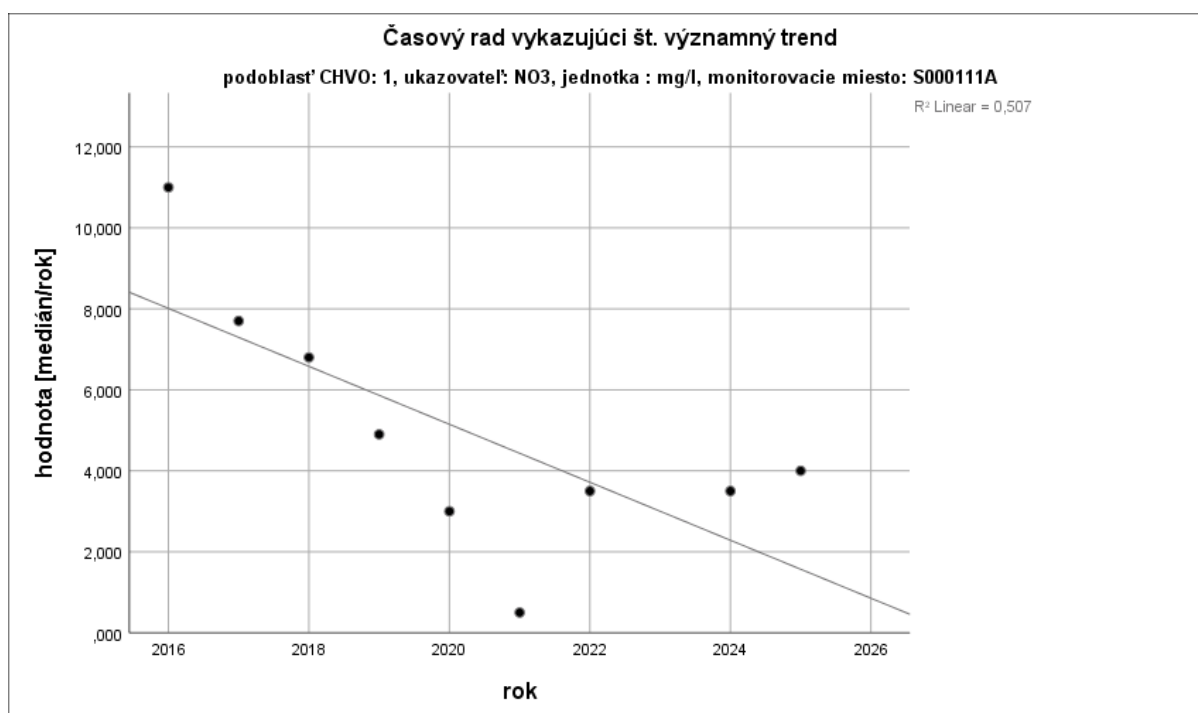
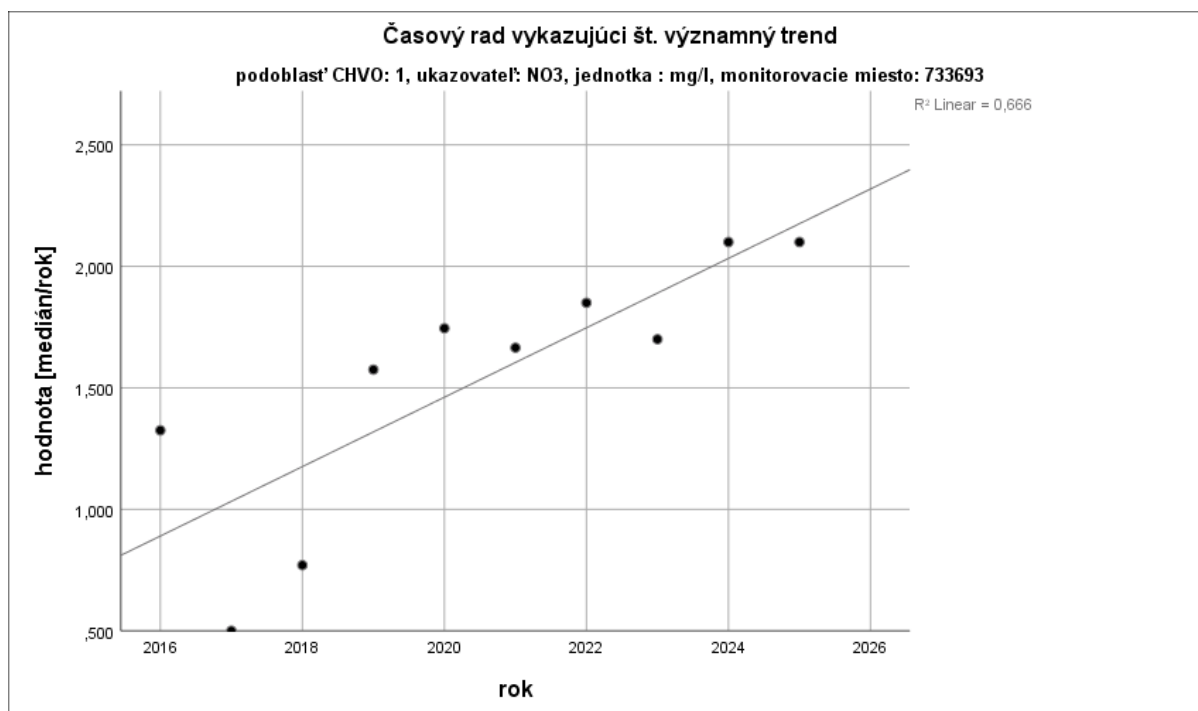


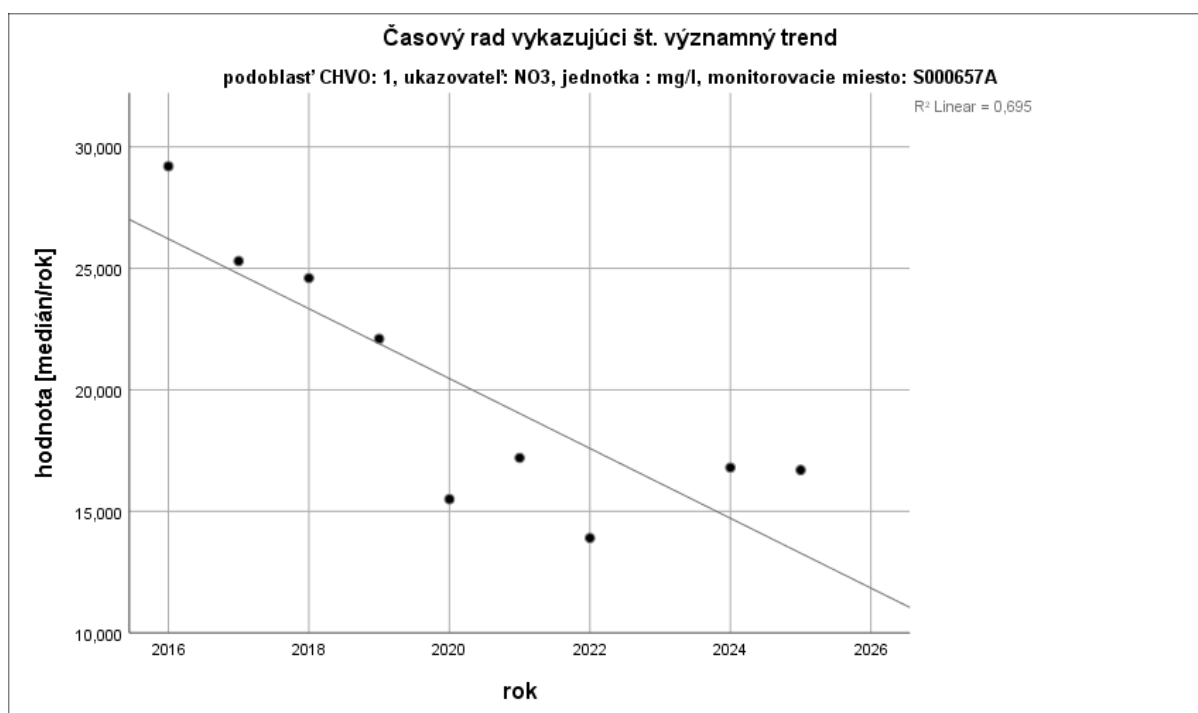
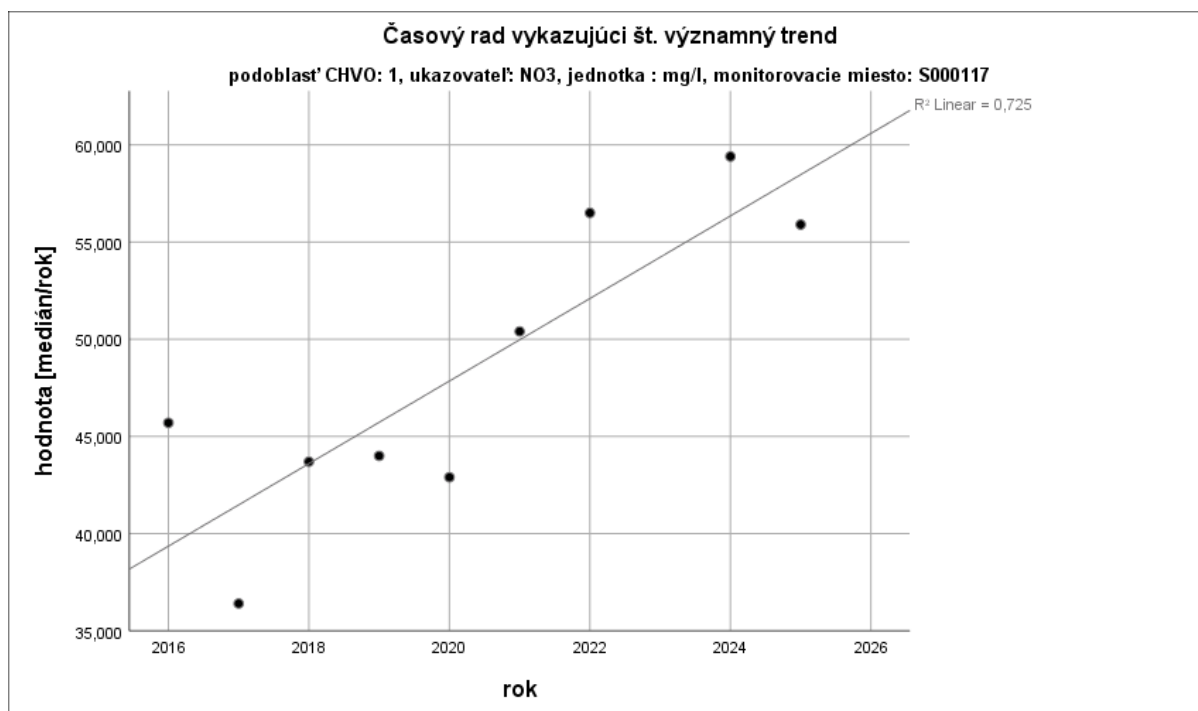


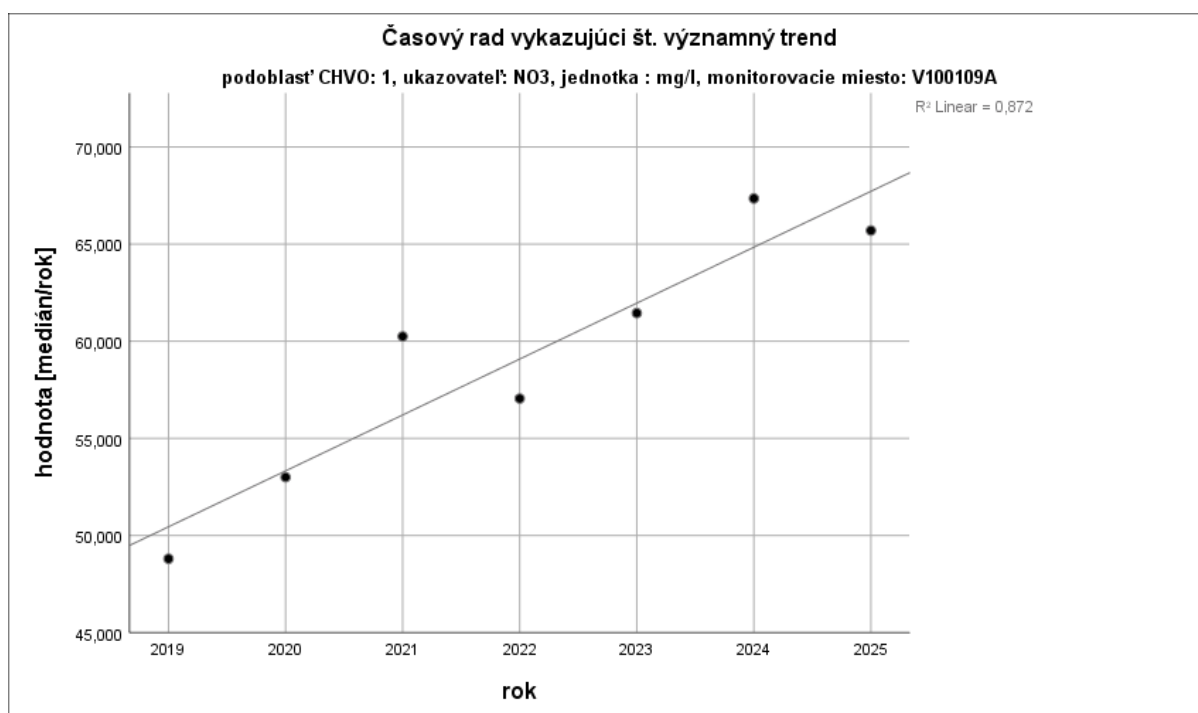
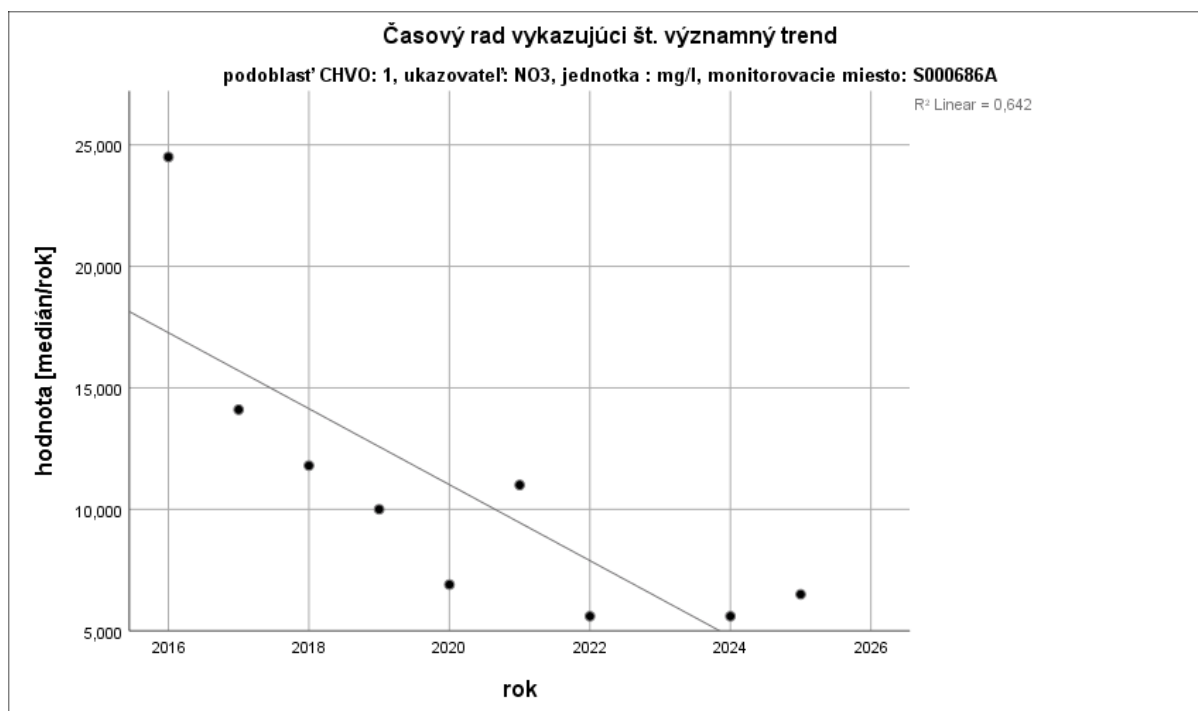


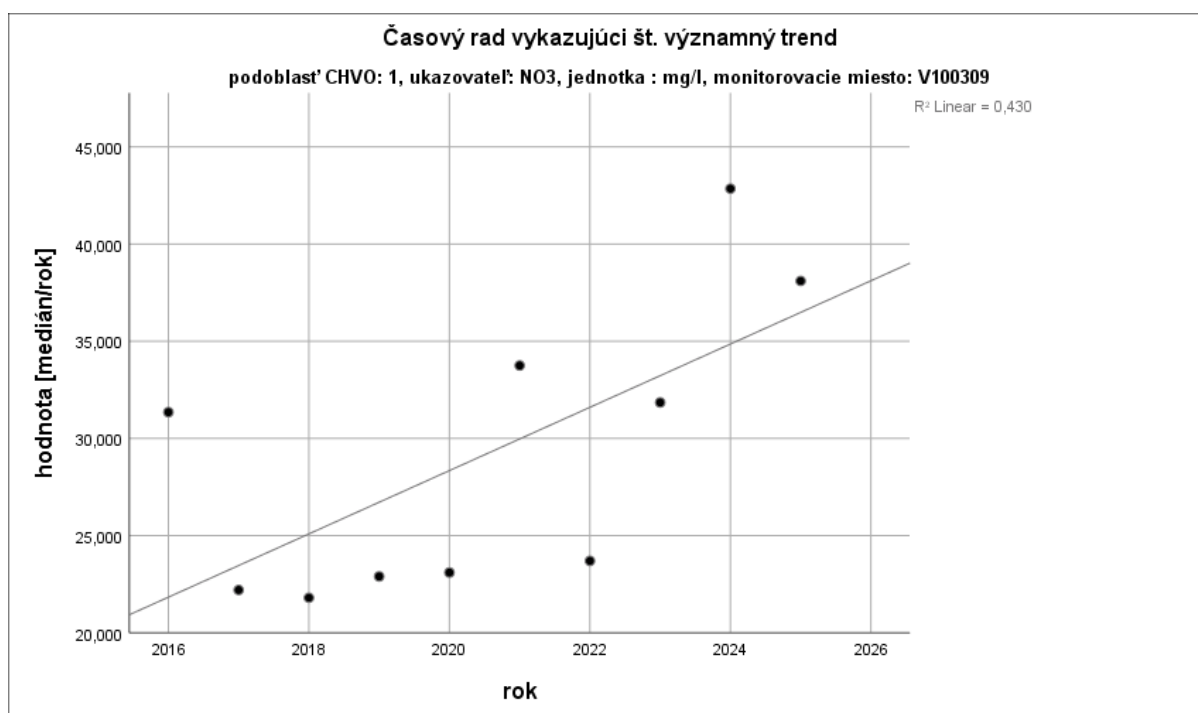
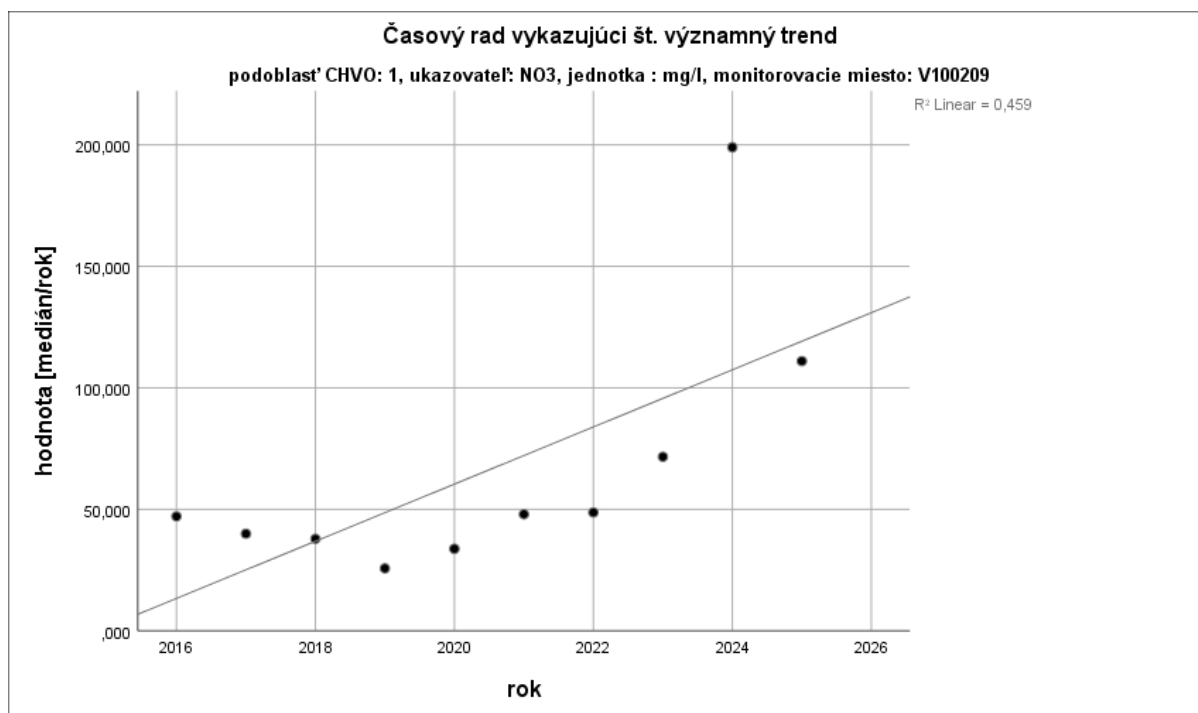


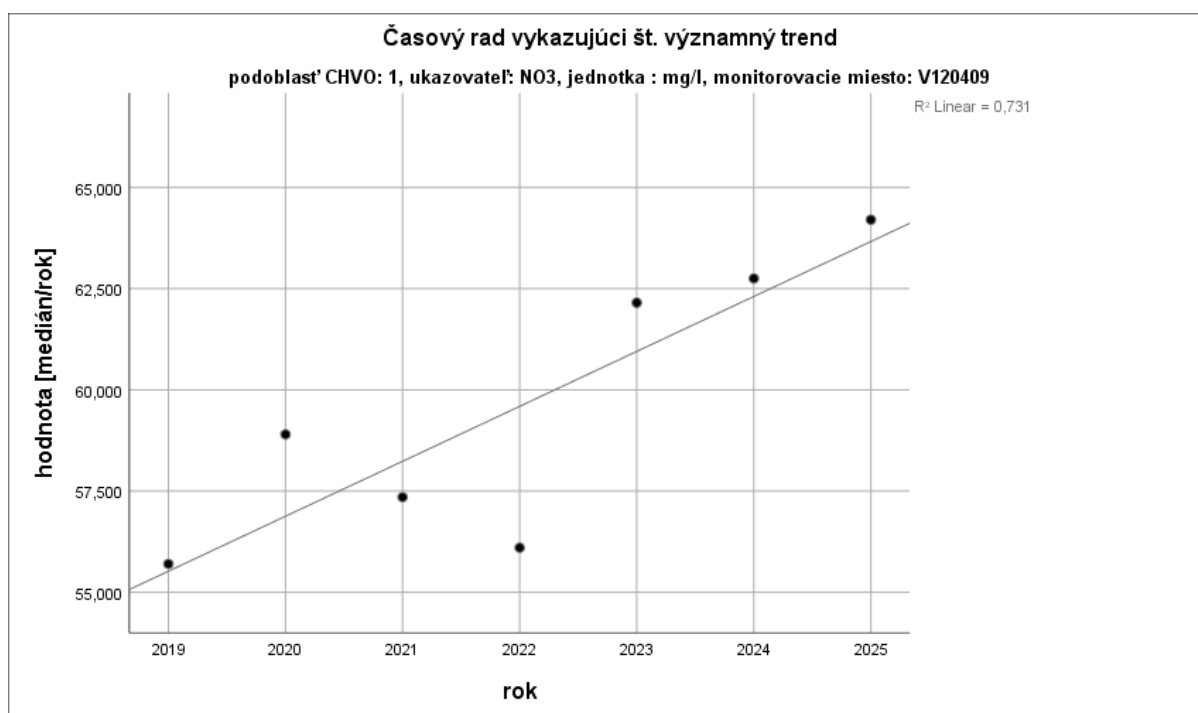
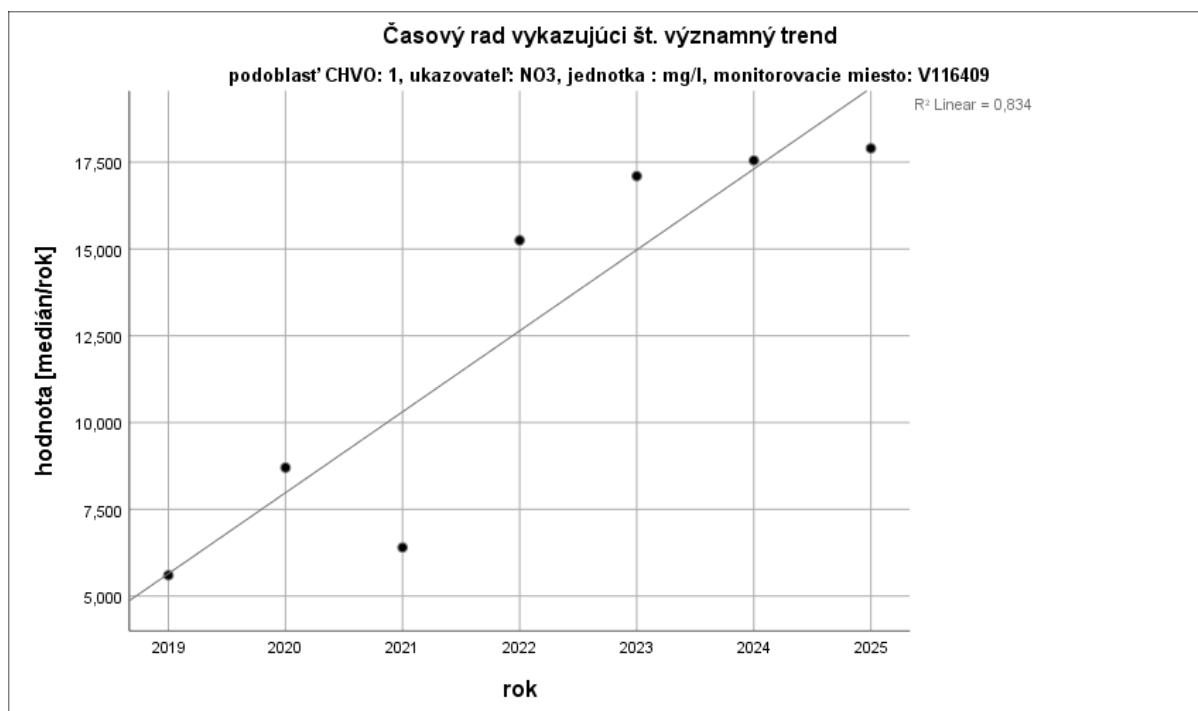


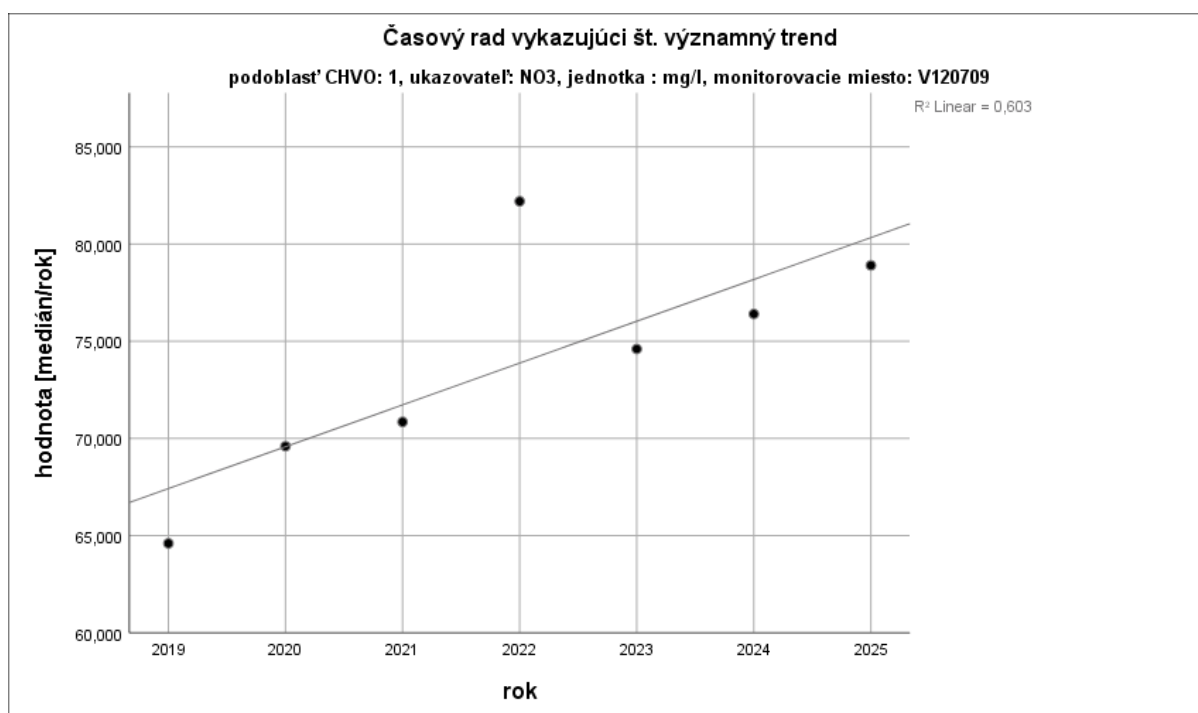
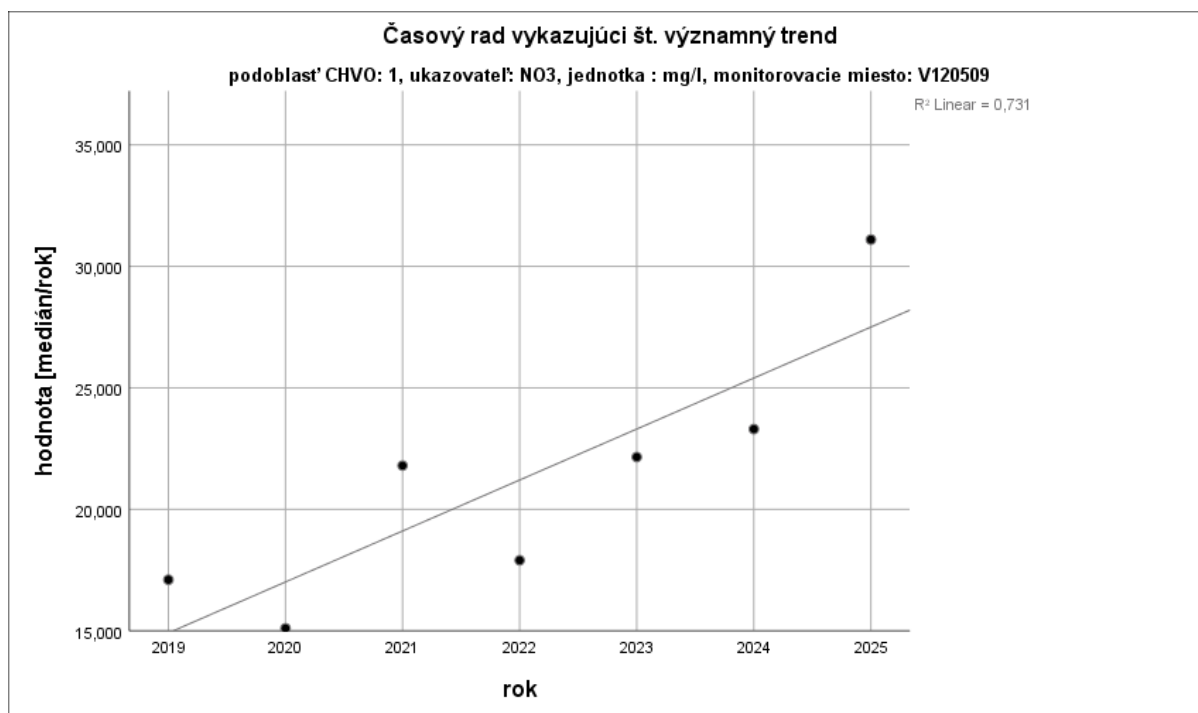


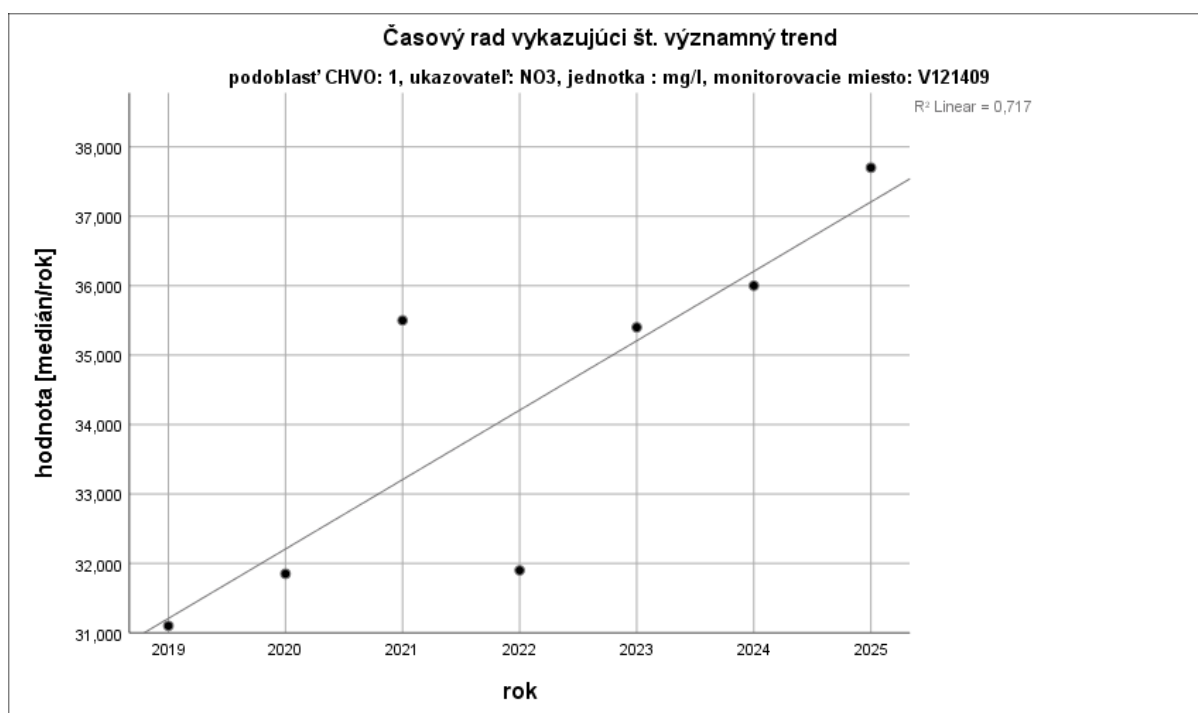
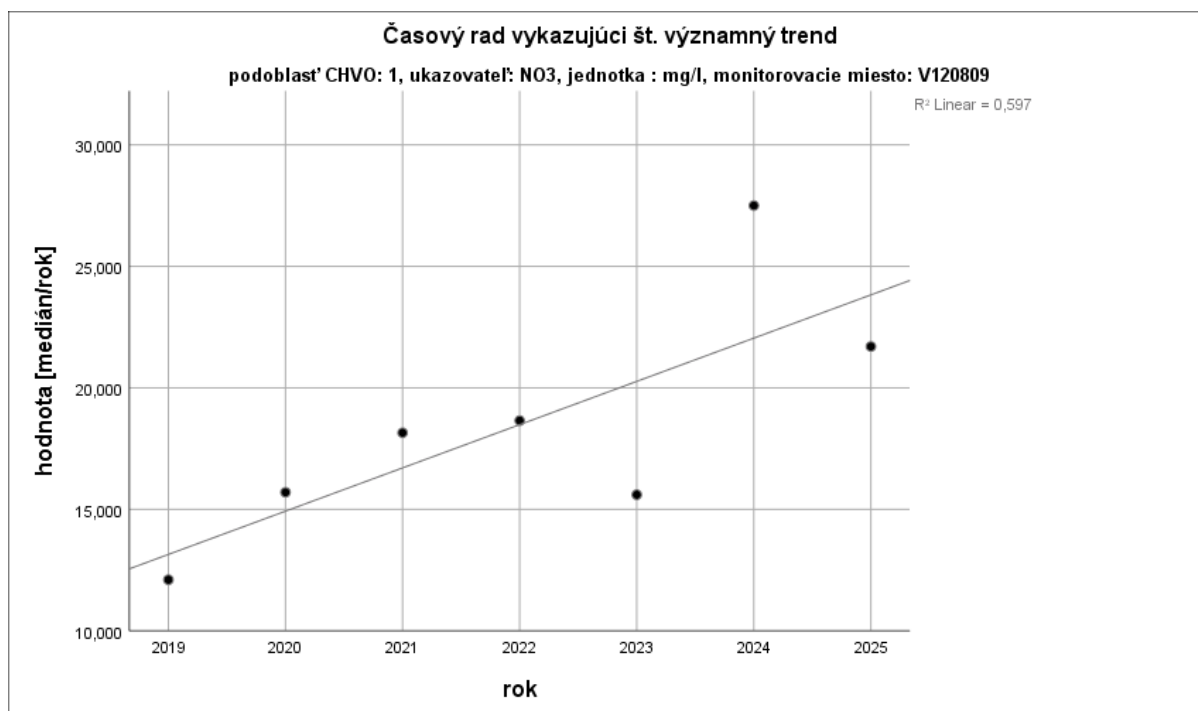


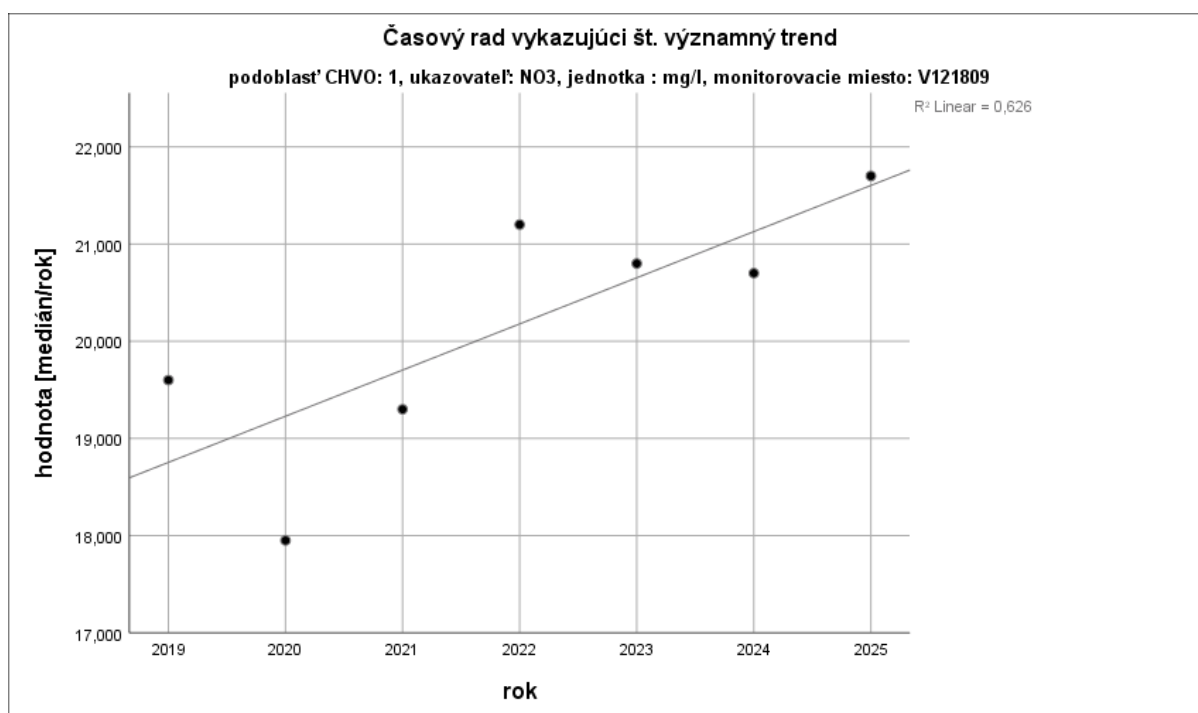
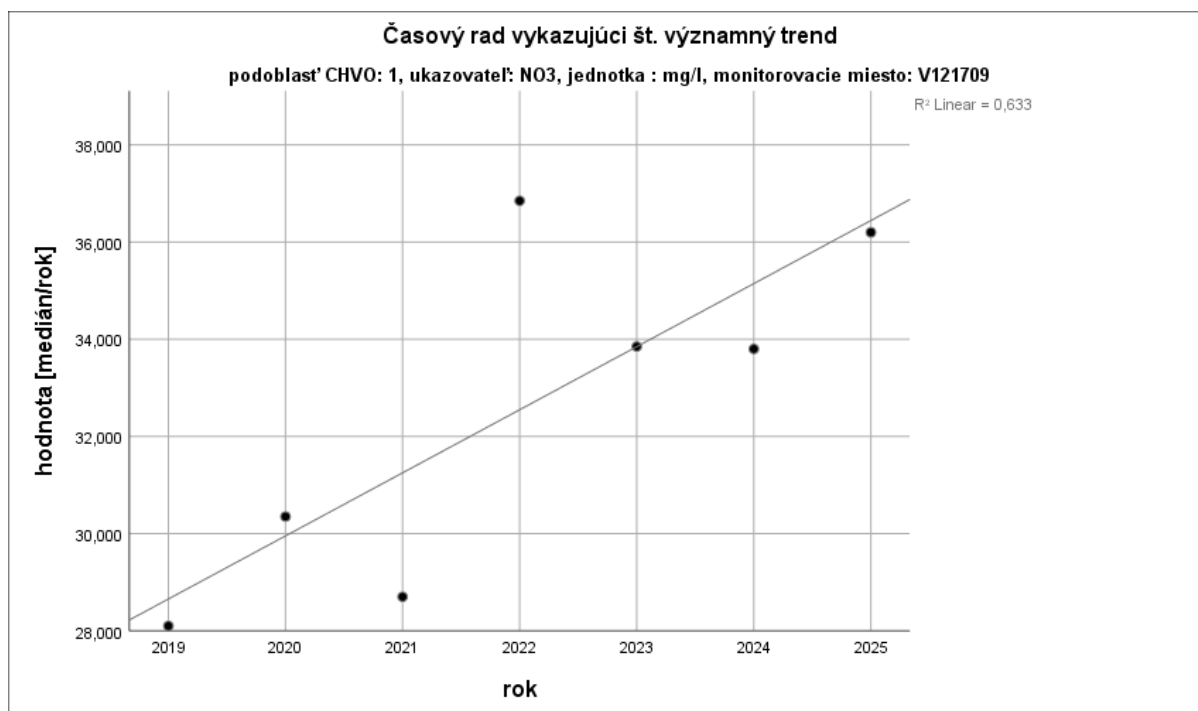




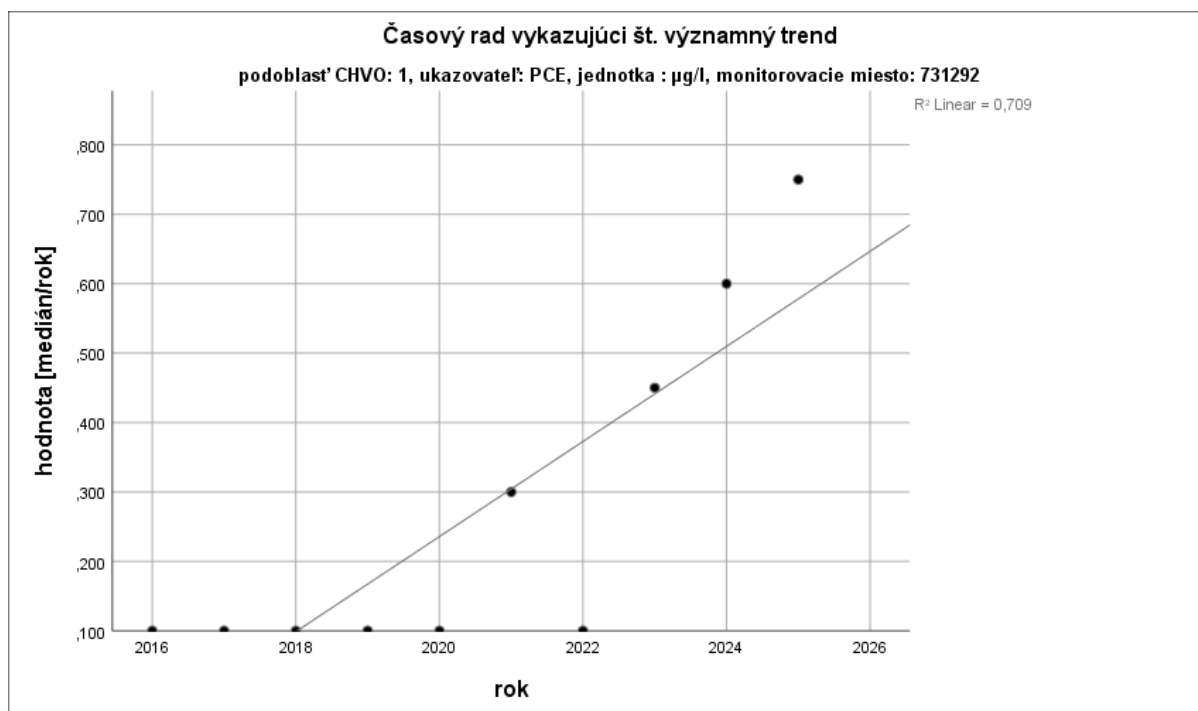




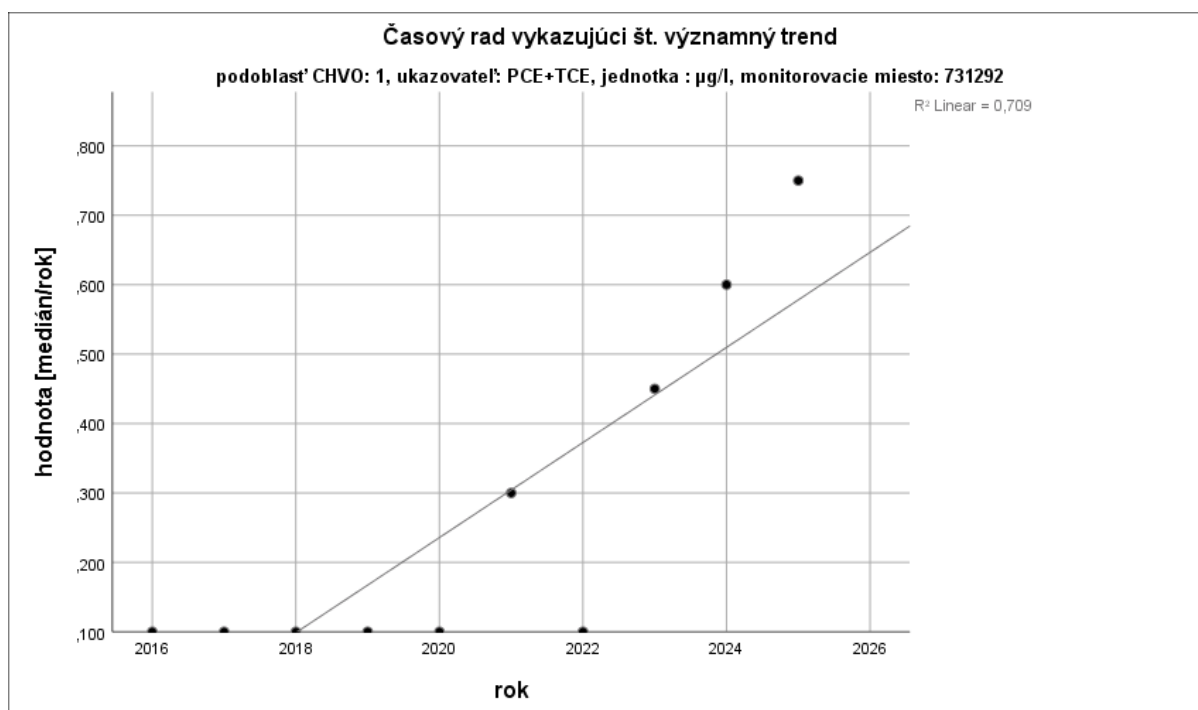




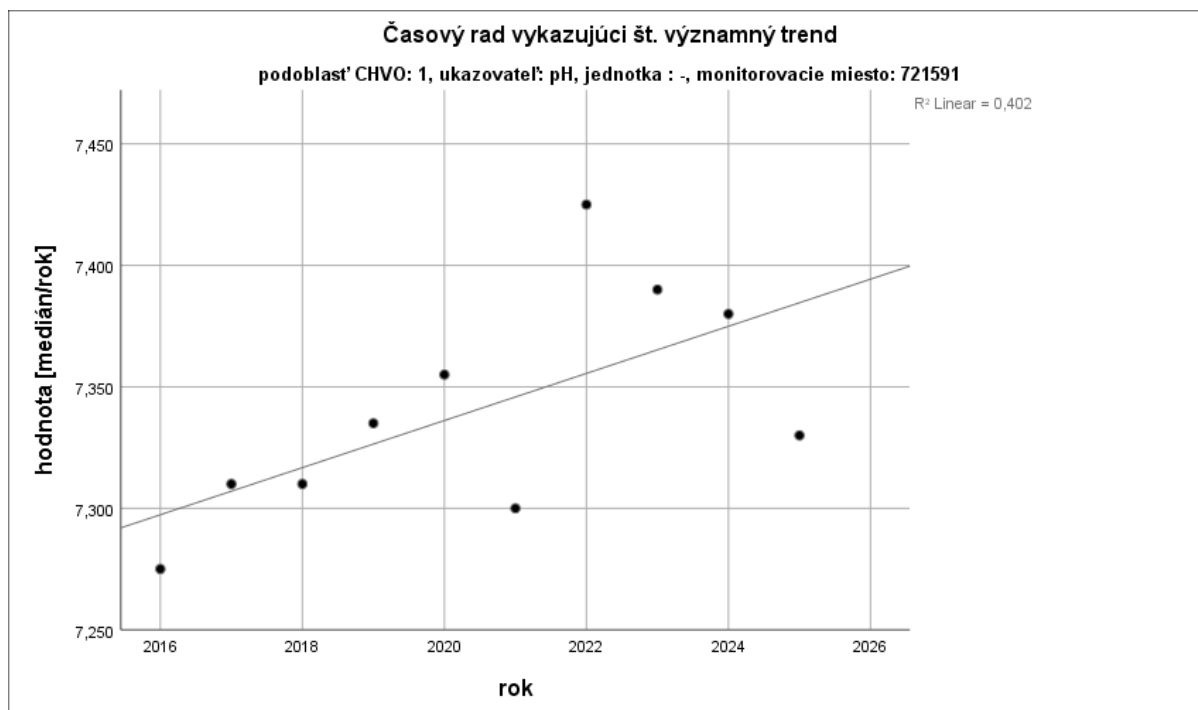
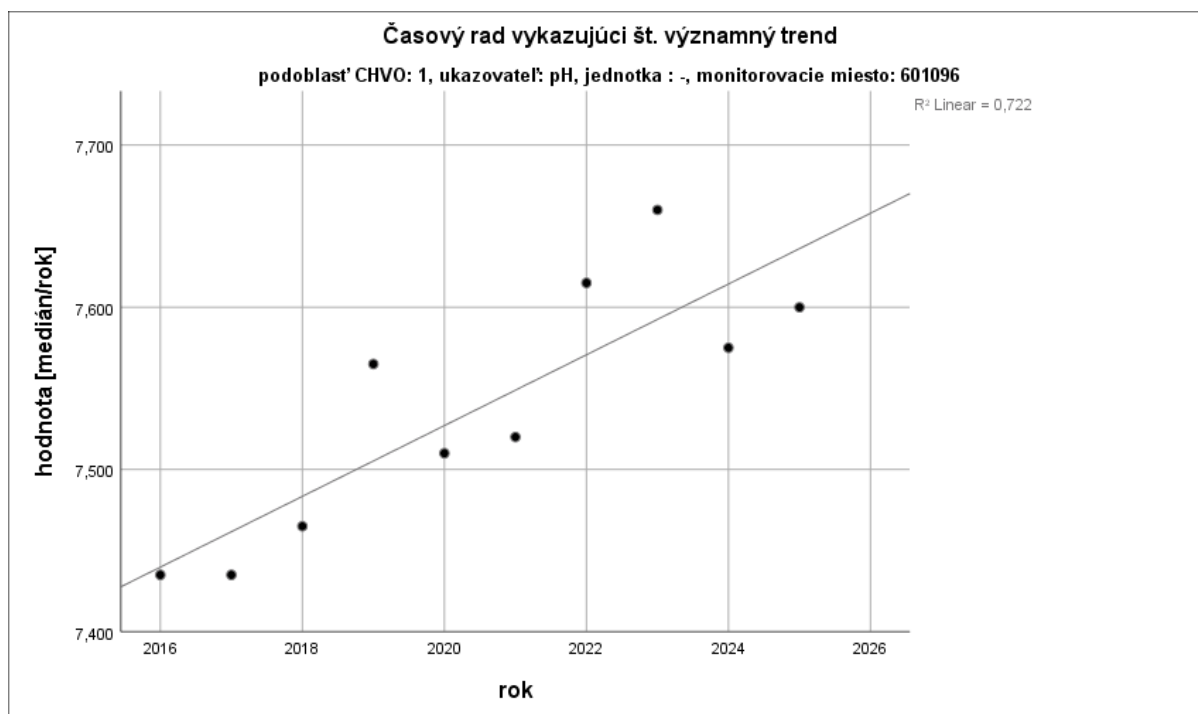
PCE - Tetrachlóretylén (1,1,2,2)

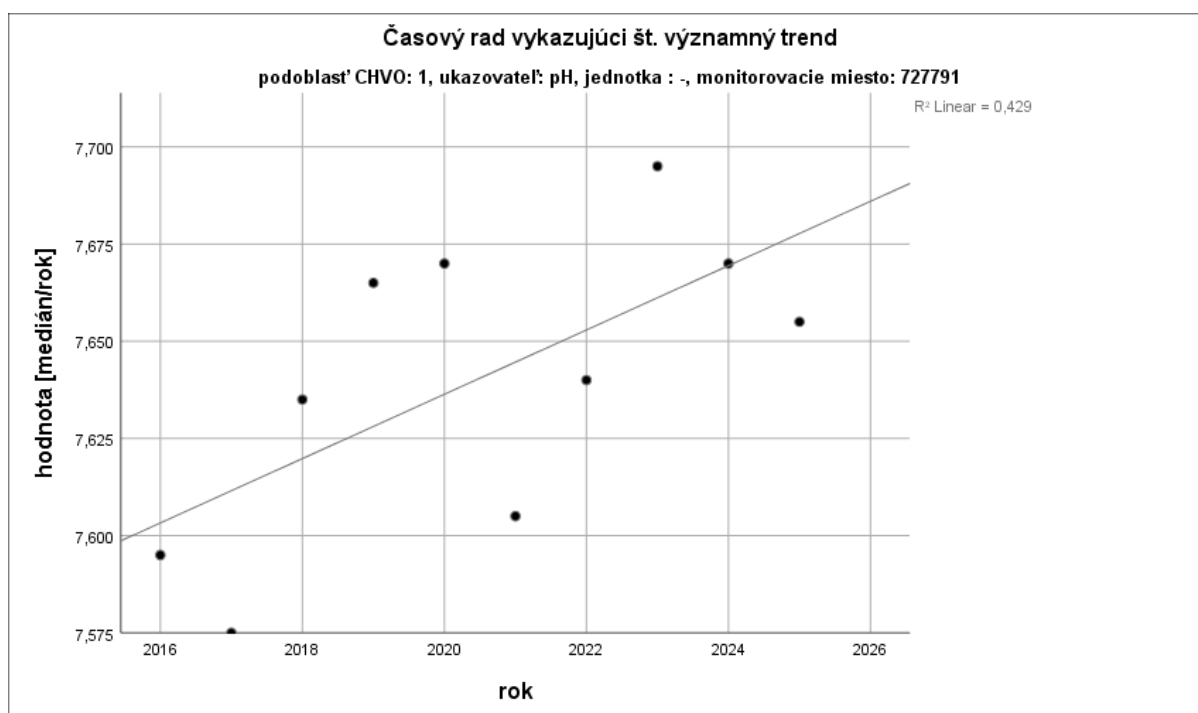
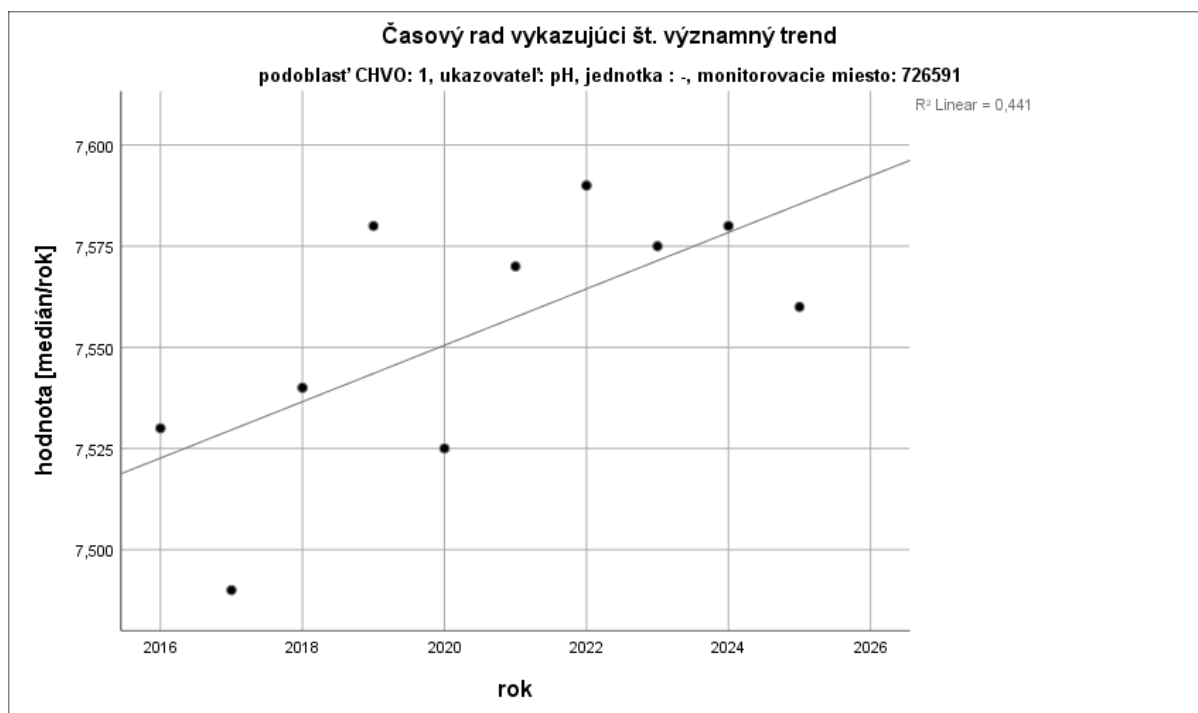


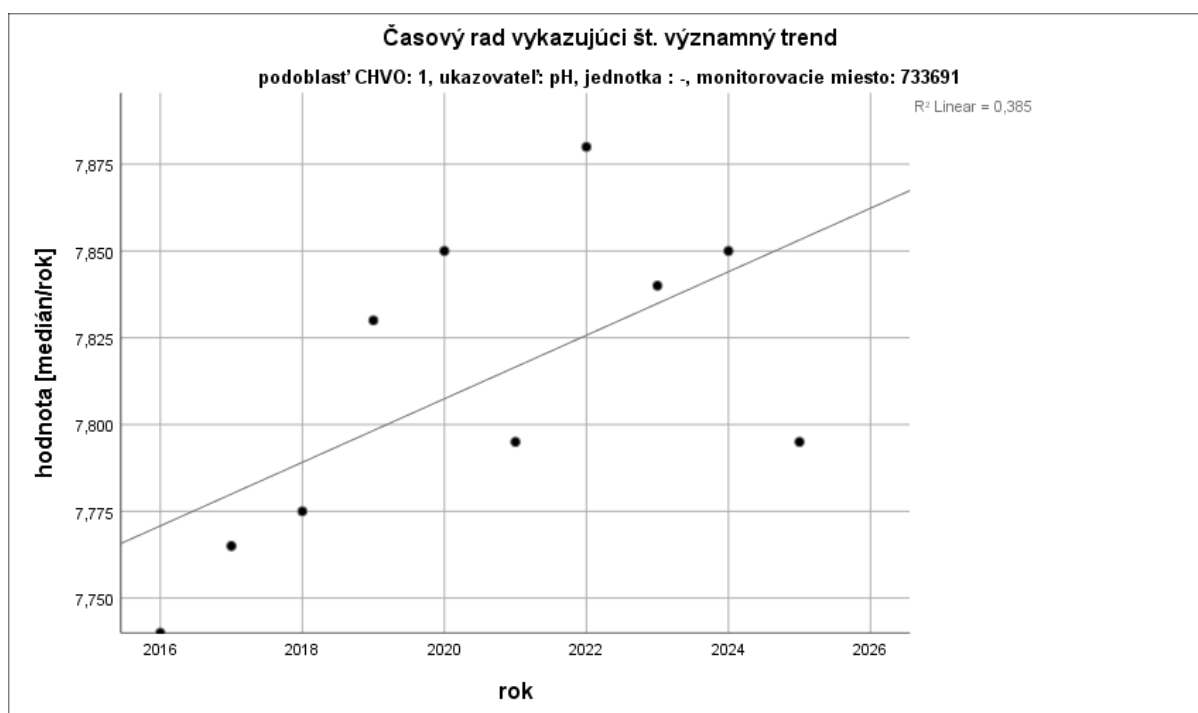
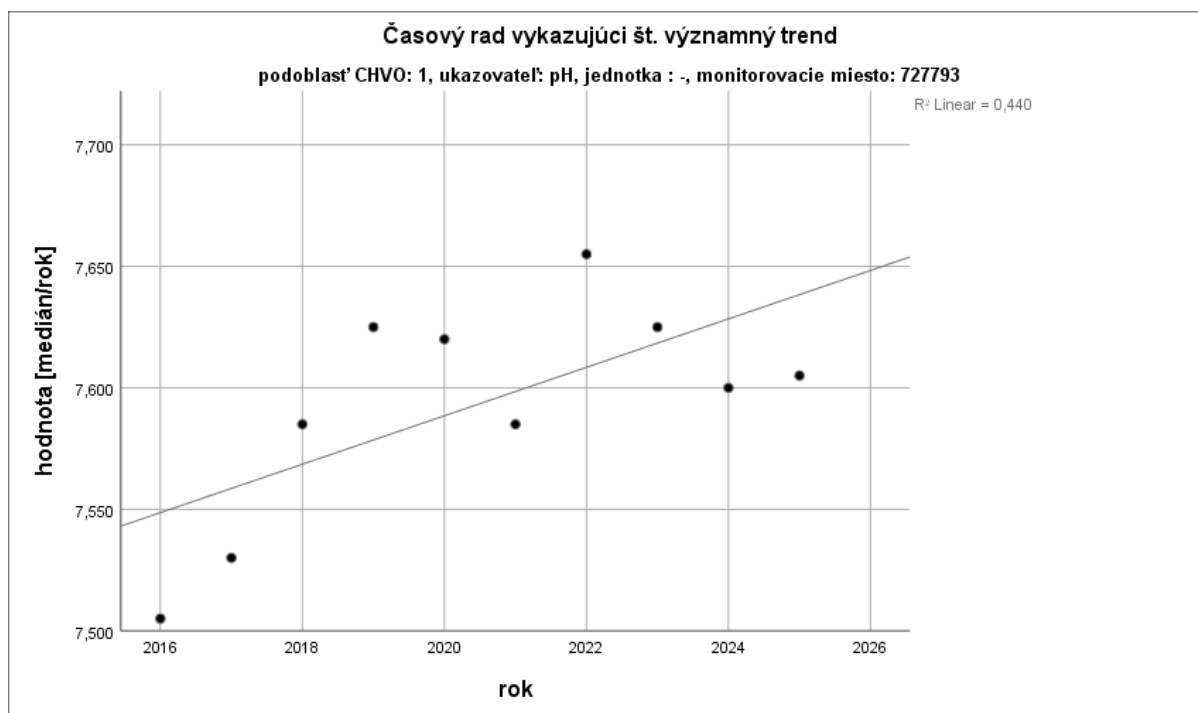
PCE+TCE - Suma PCE a TCE



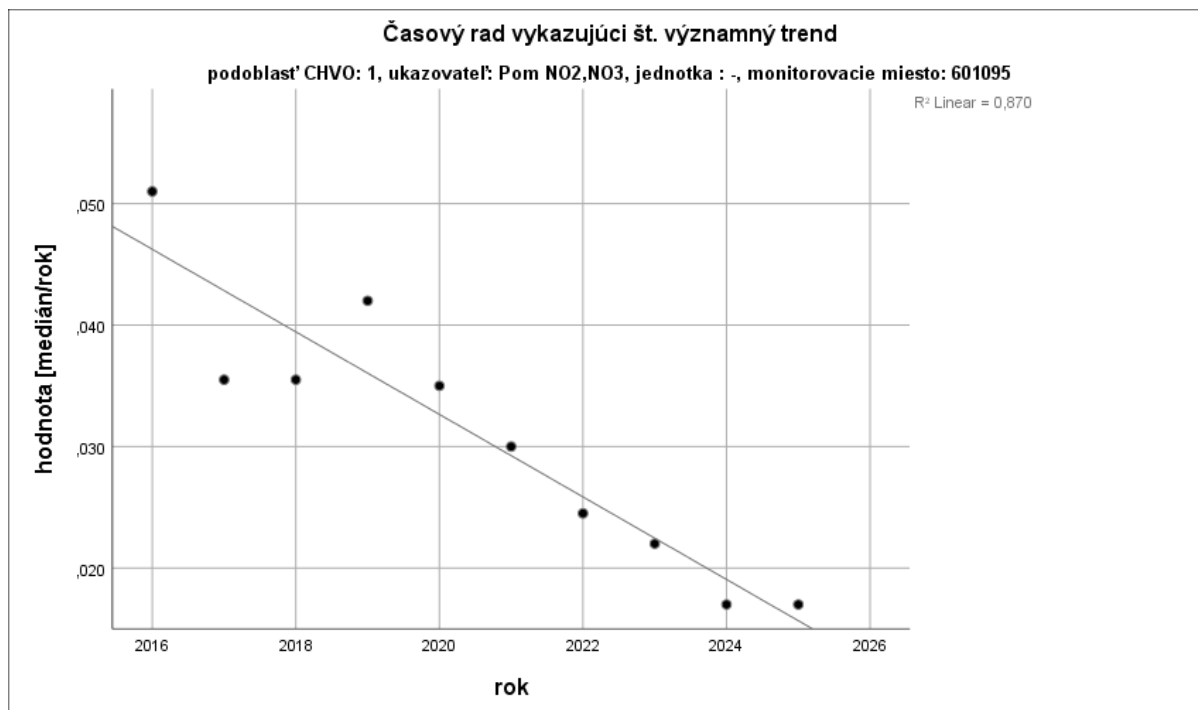
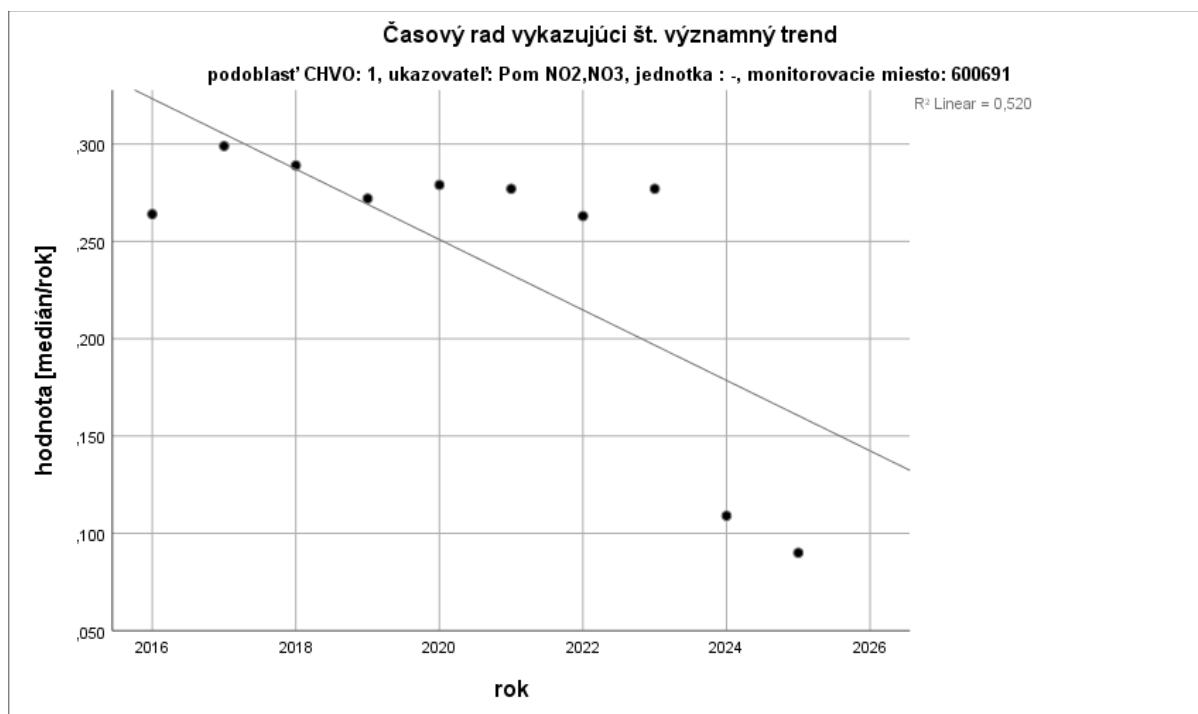
pH - Reakcia vody

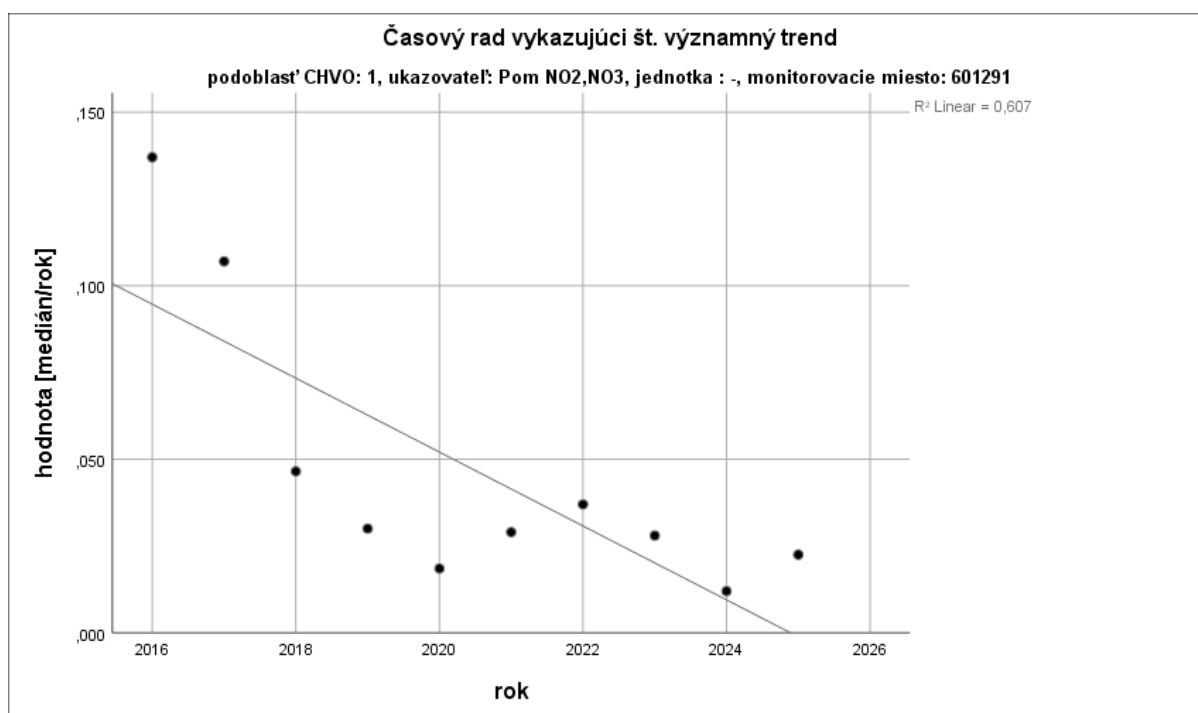
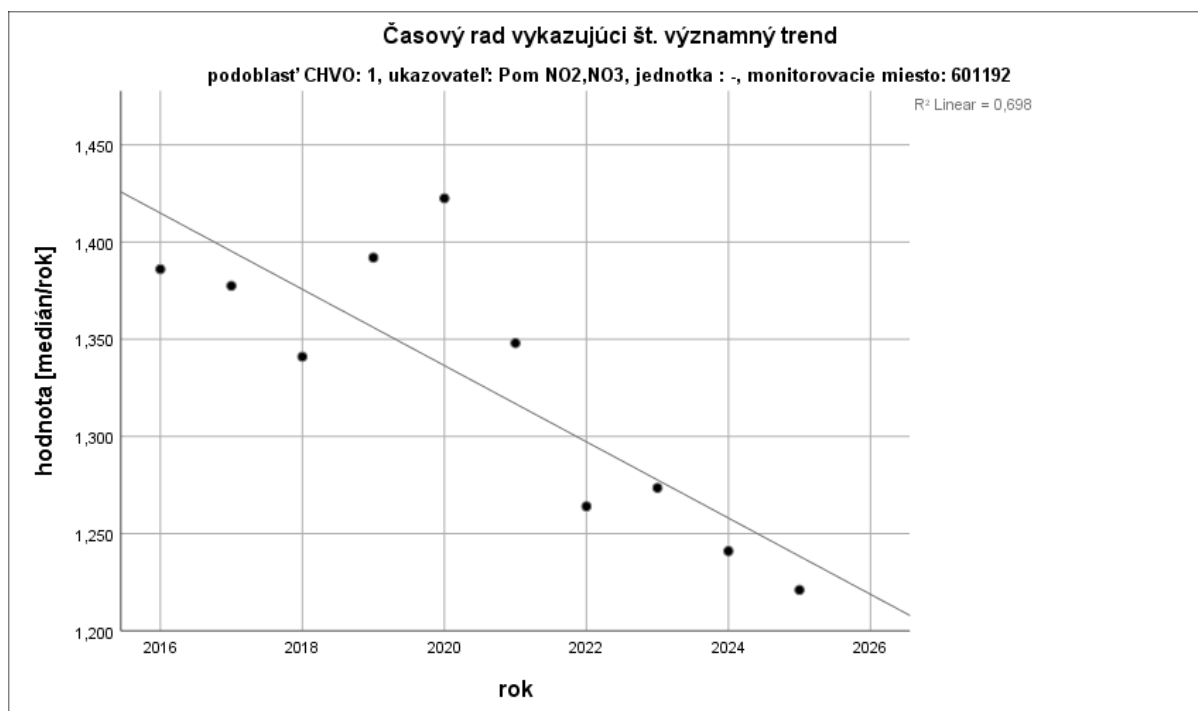


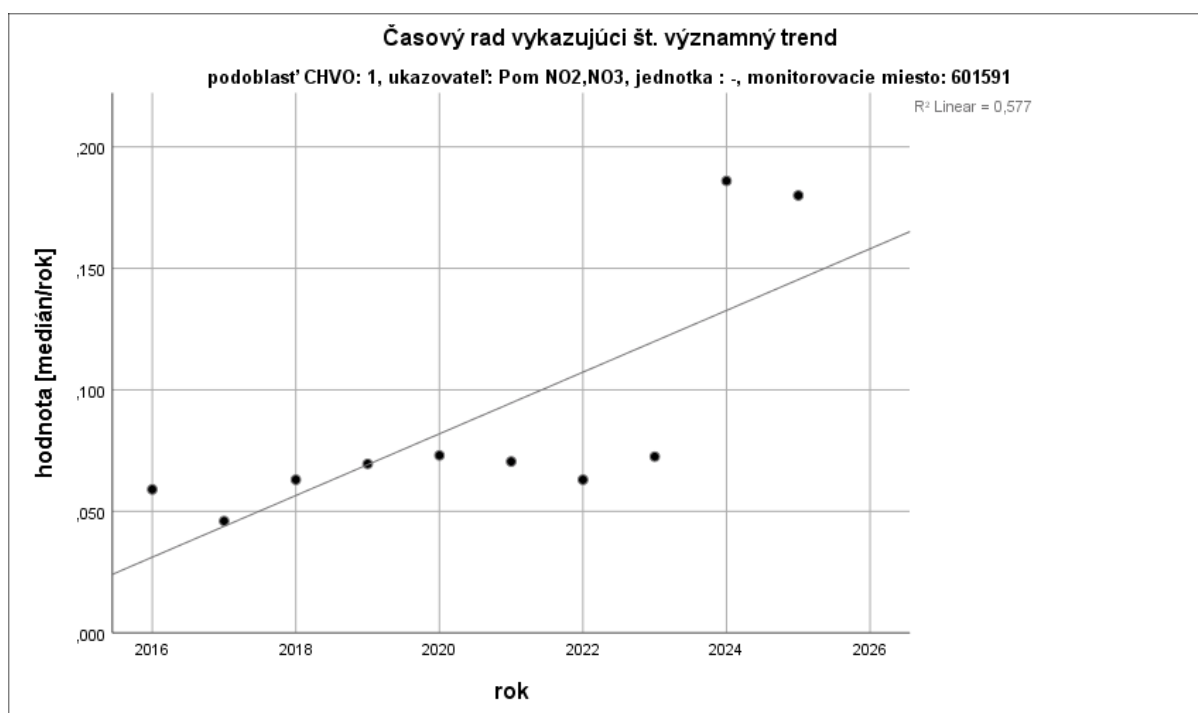
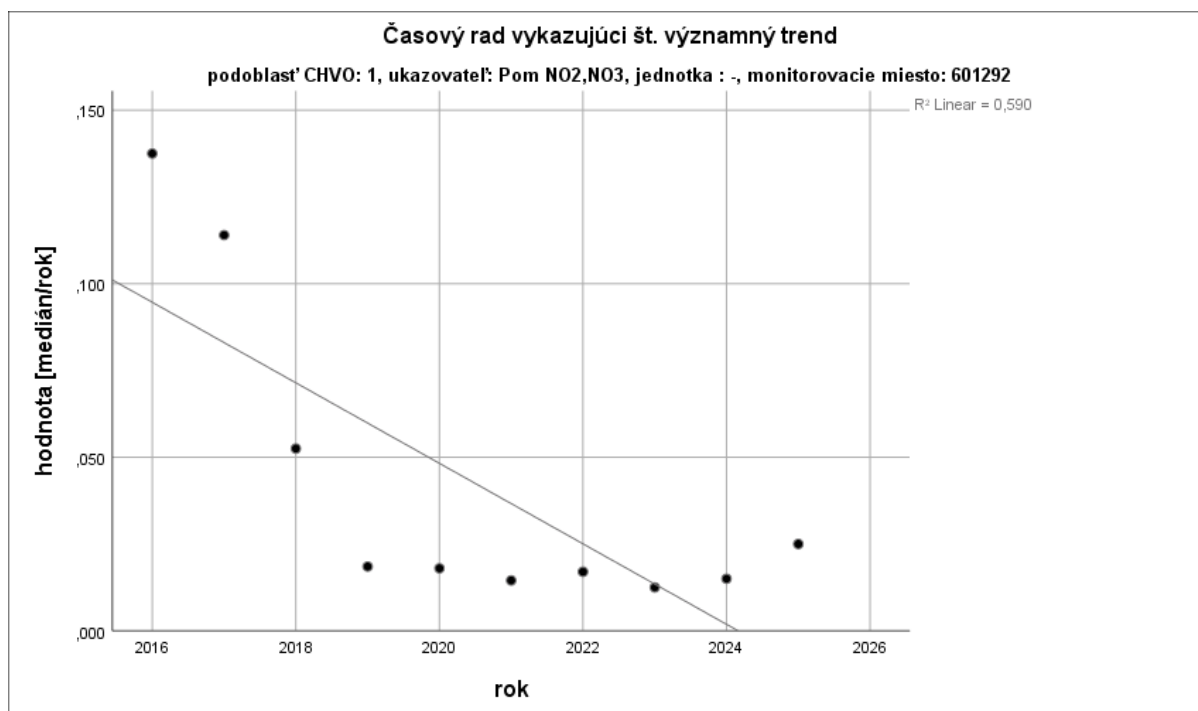


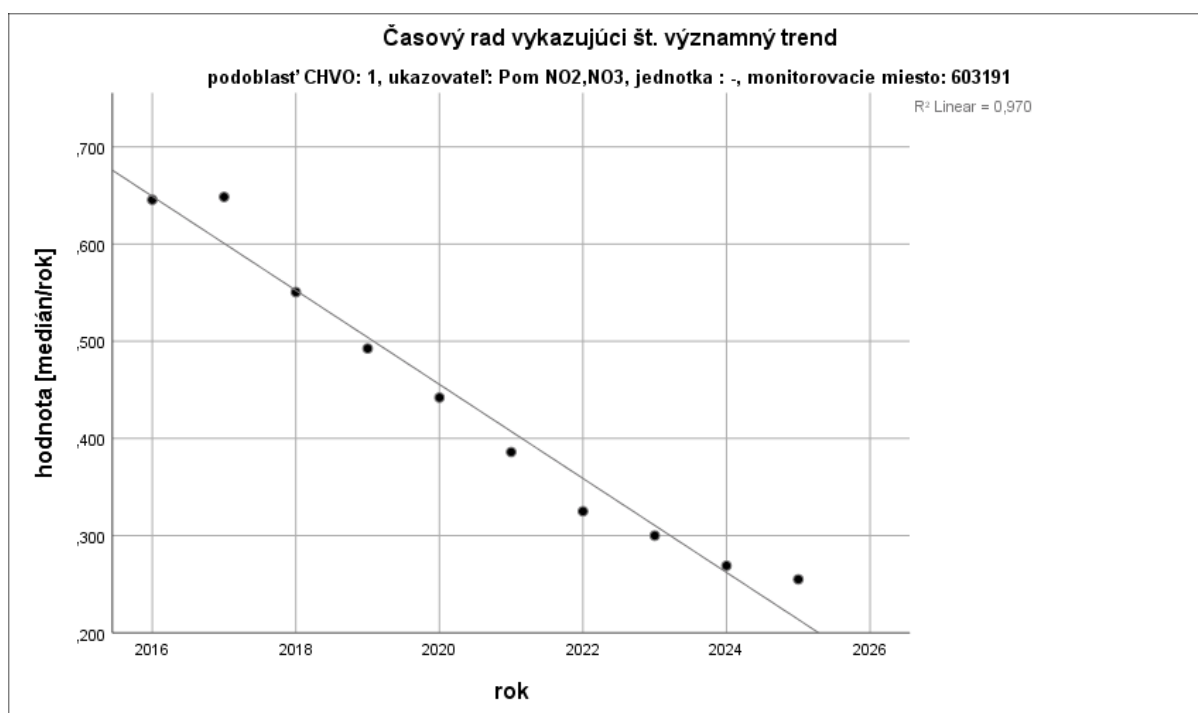
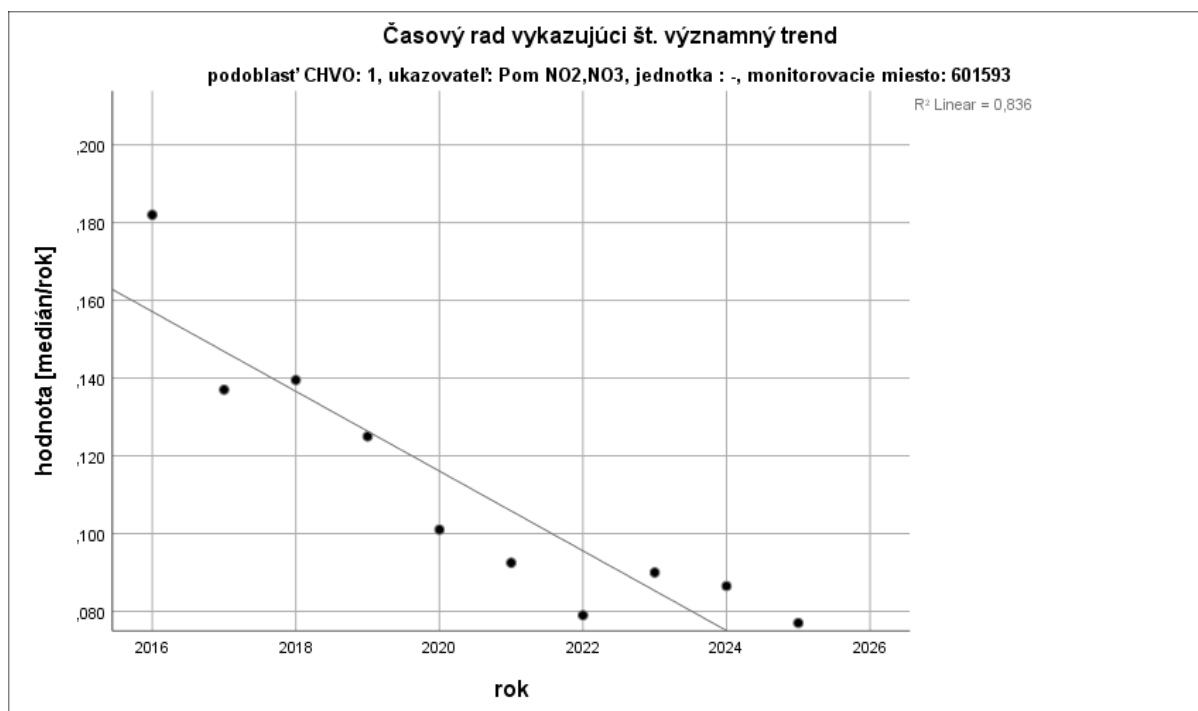


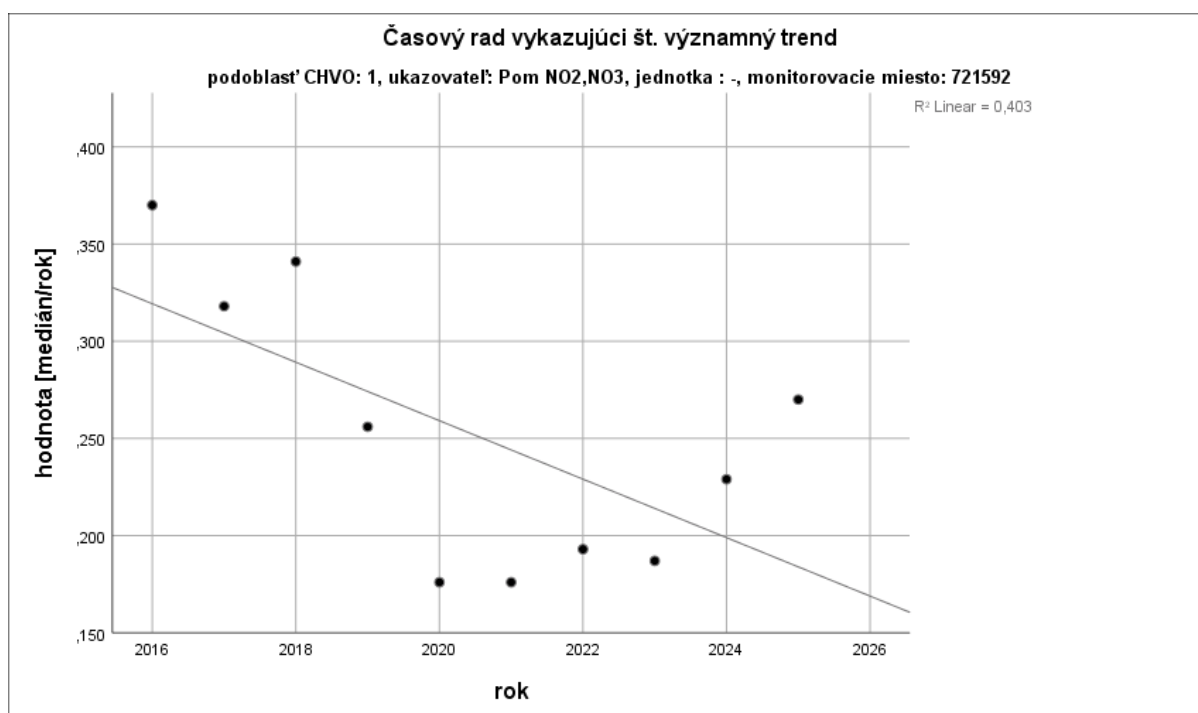
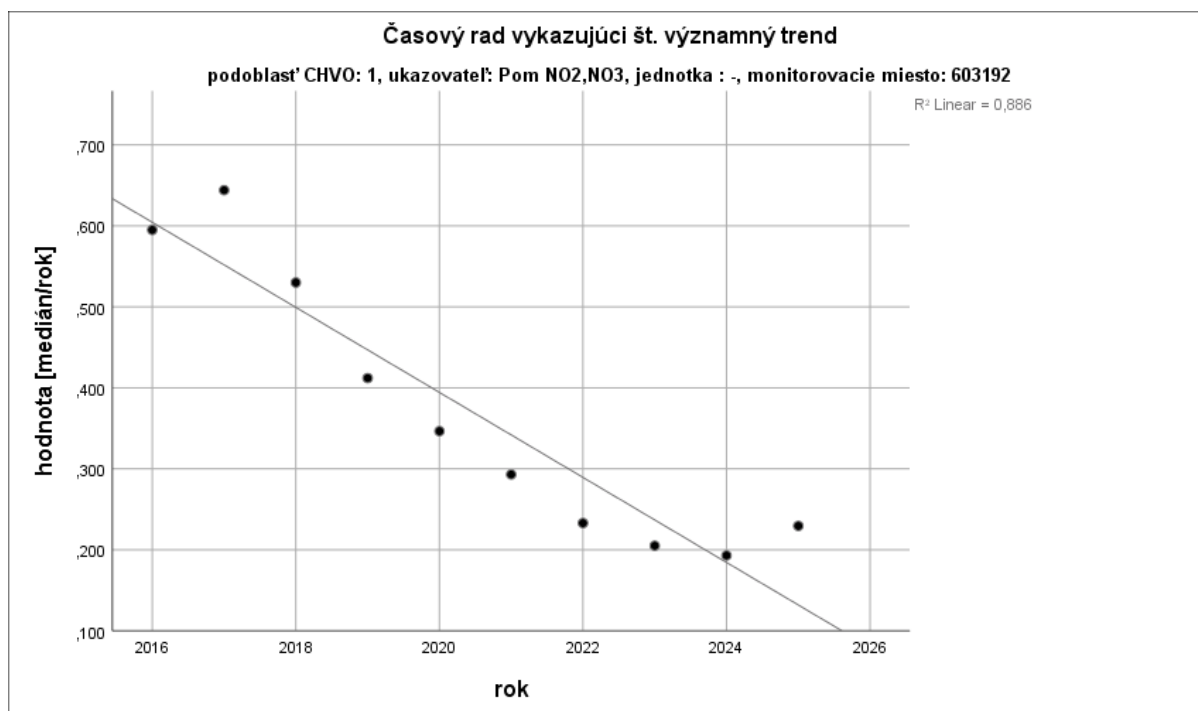
Pom NO₂,NO₃ - Súčet pomerov NO₂⁻ a NO₃⁻

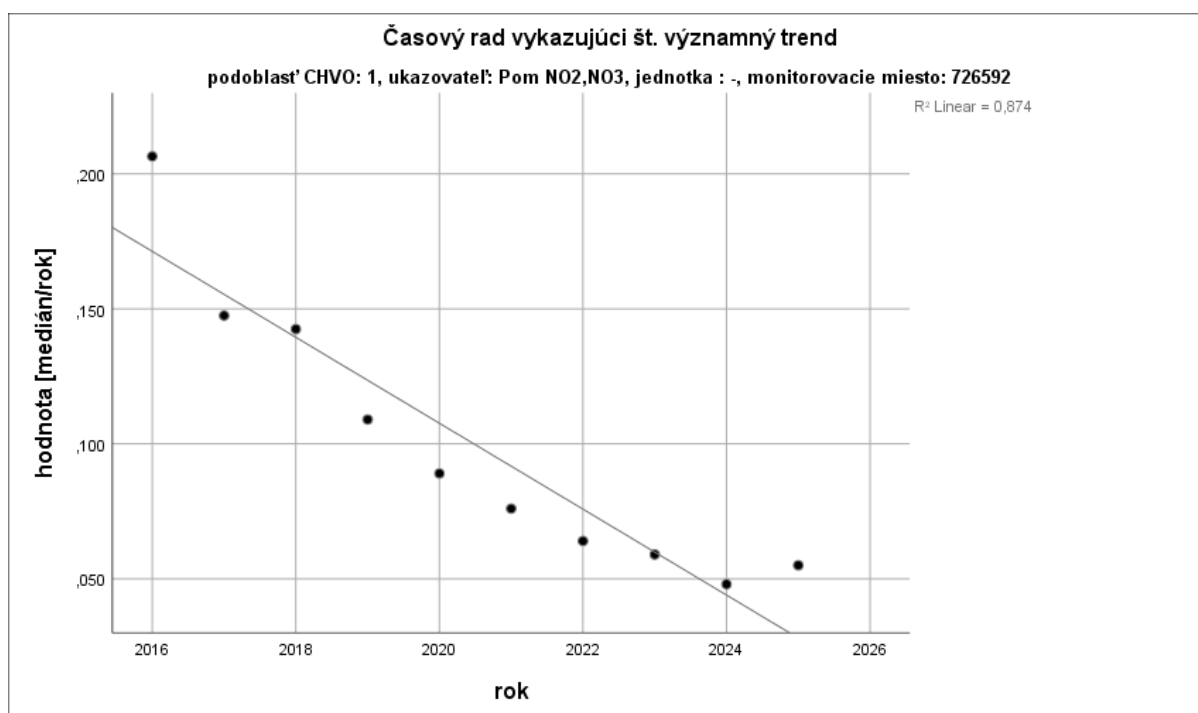
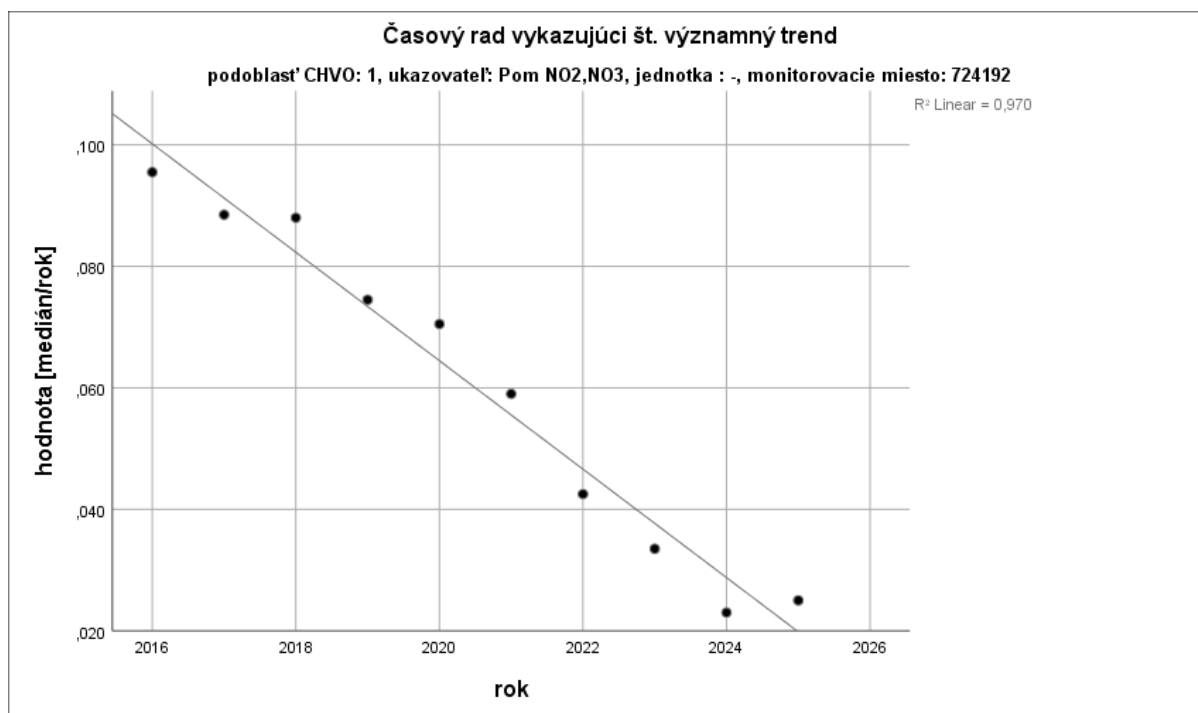


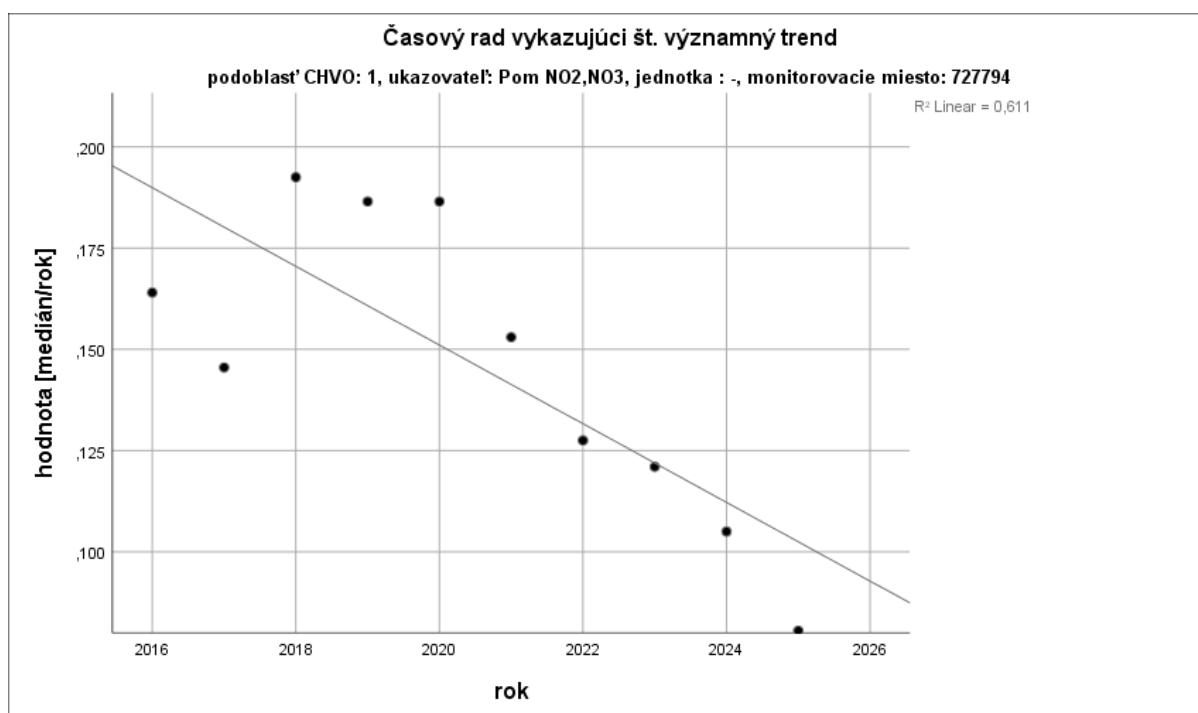
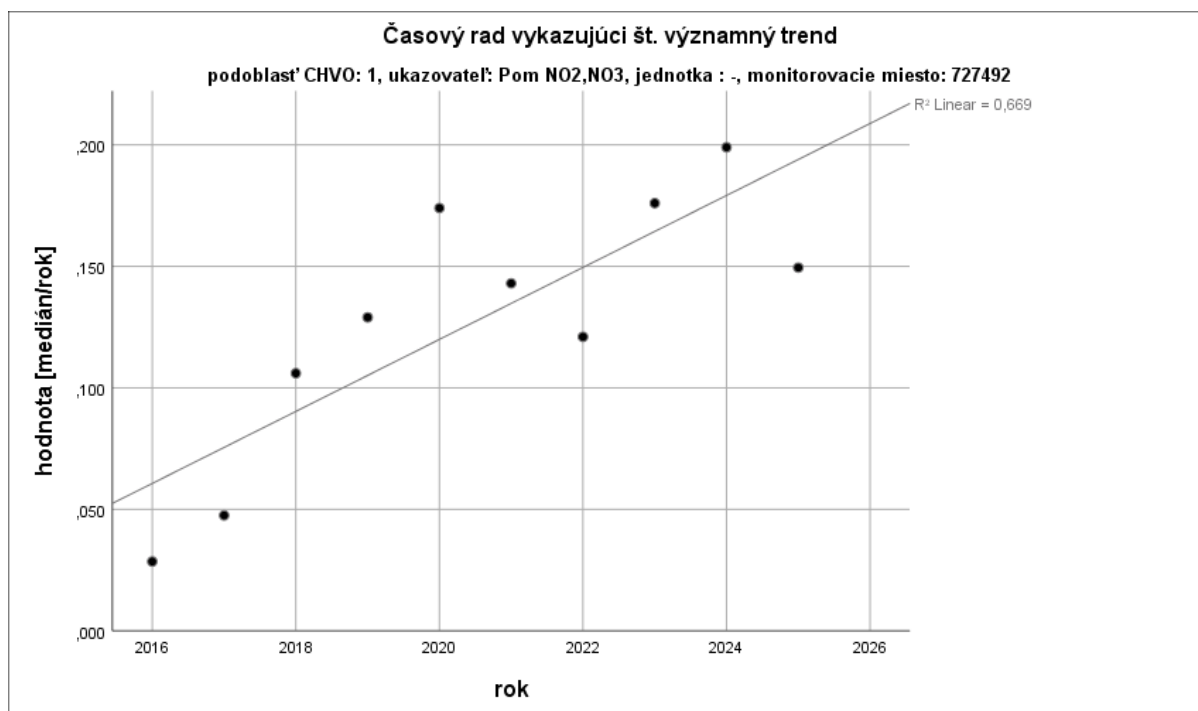


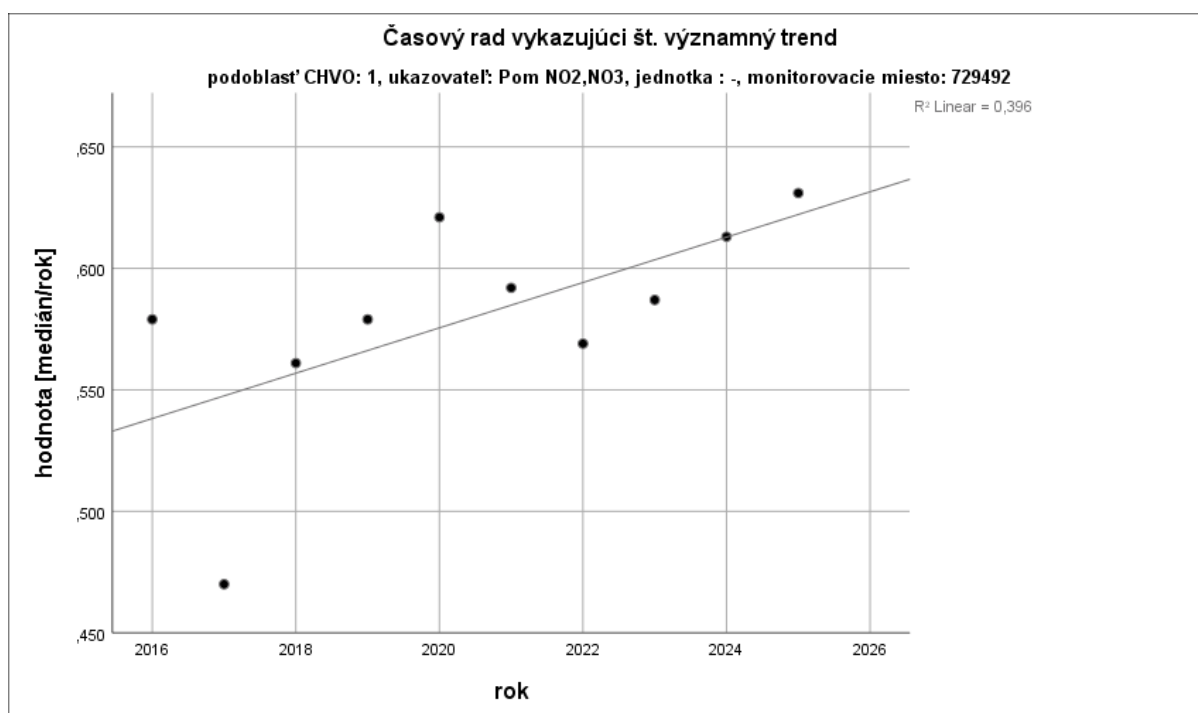
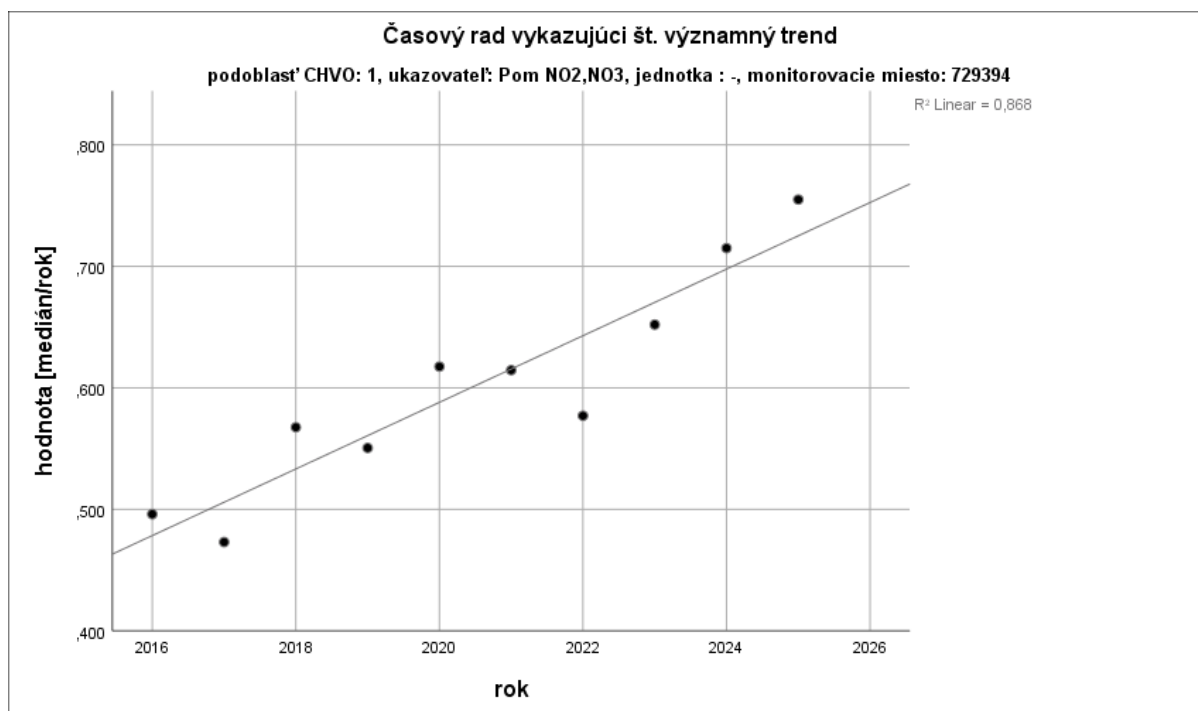


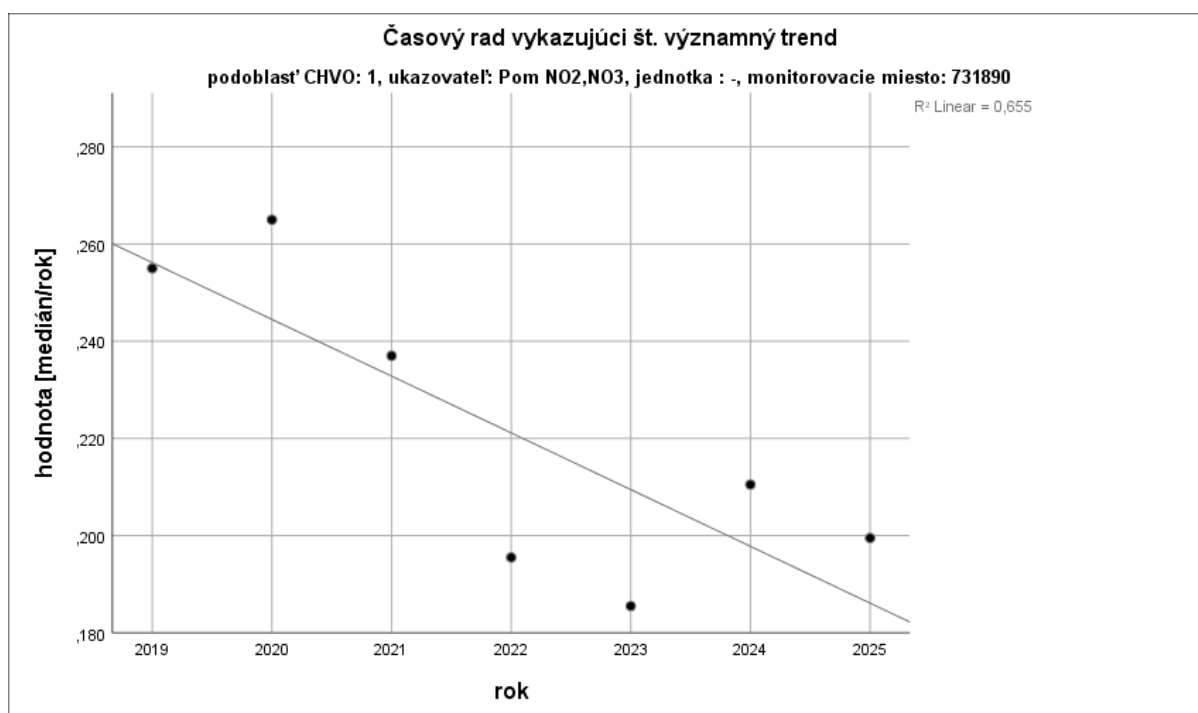
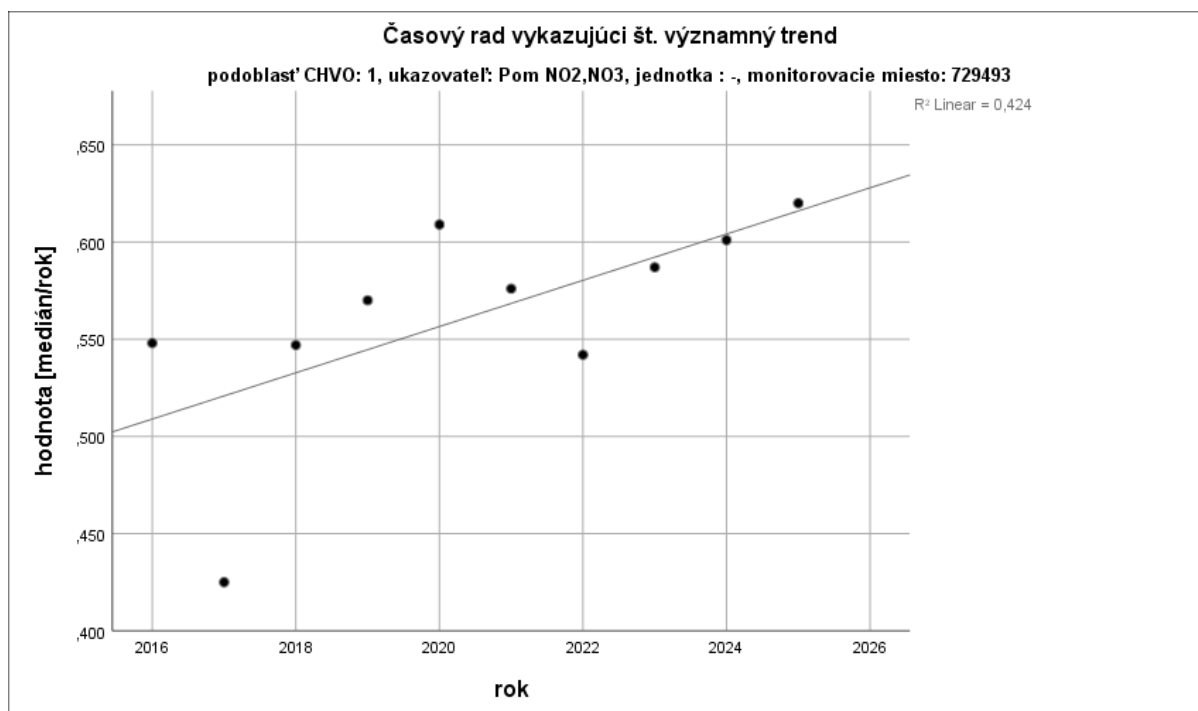


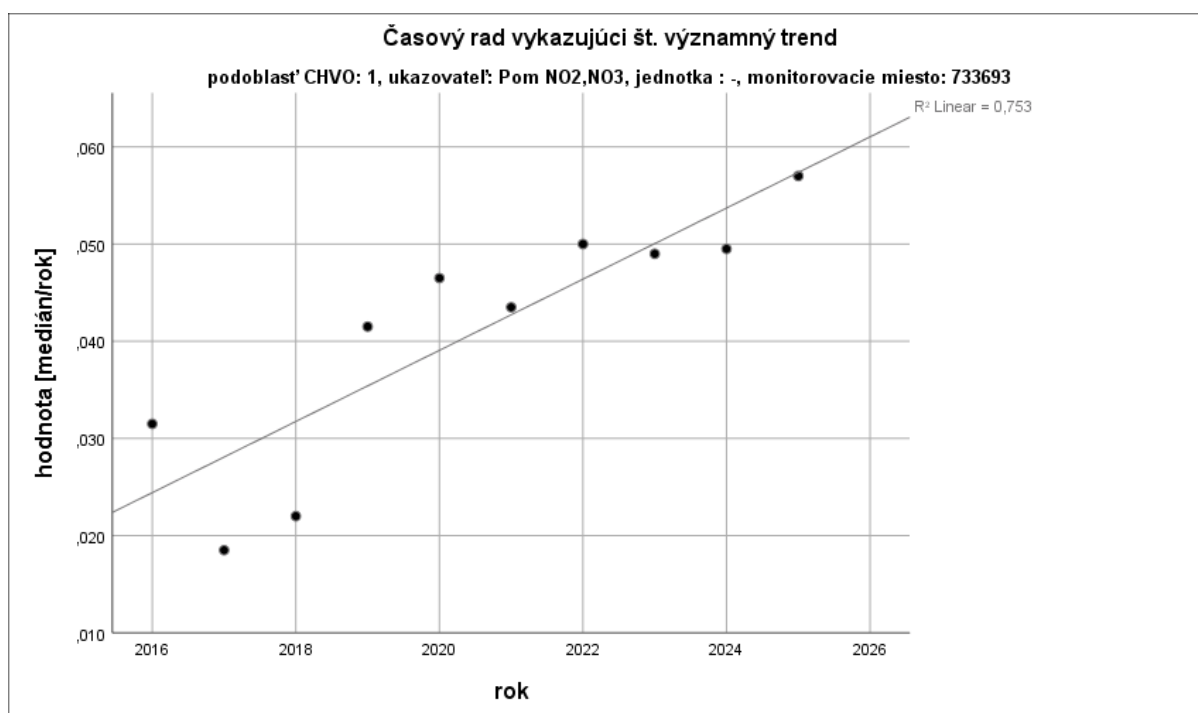
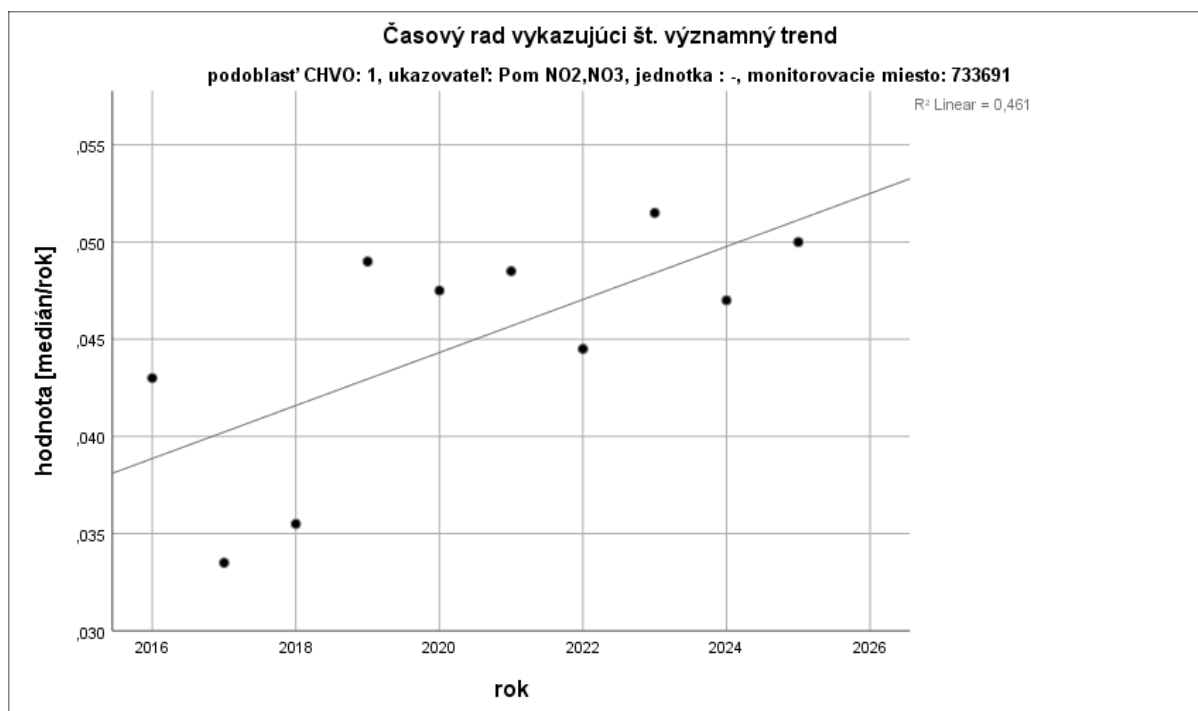




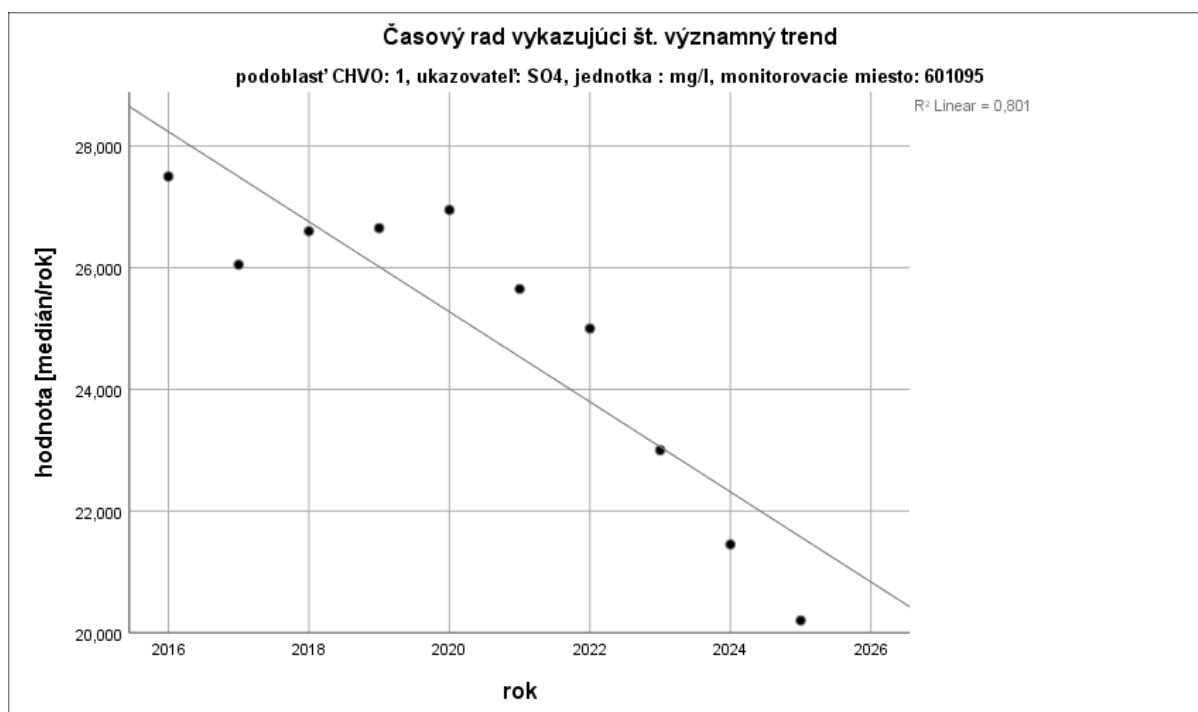
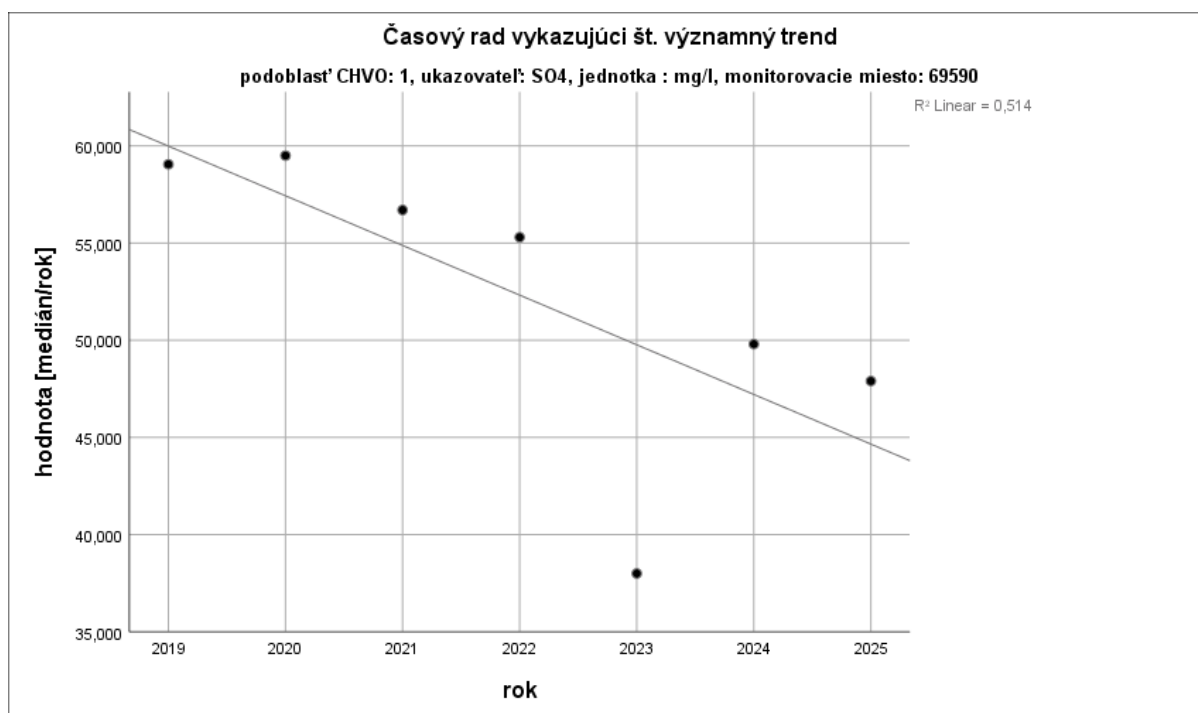


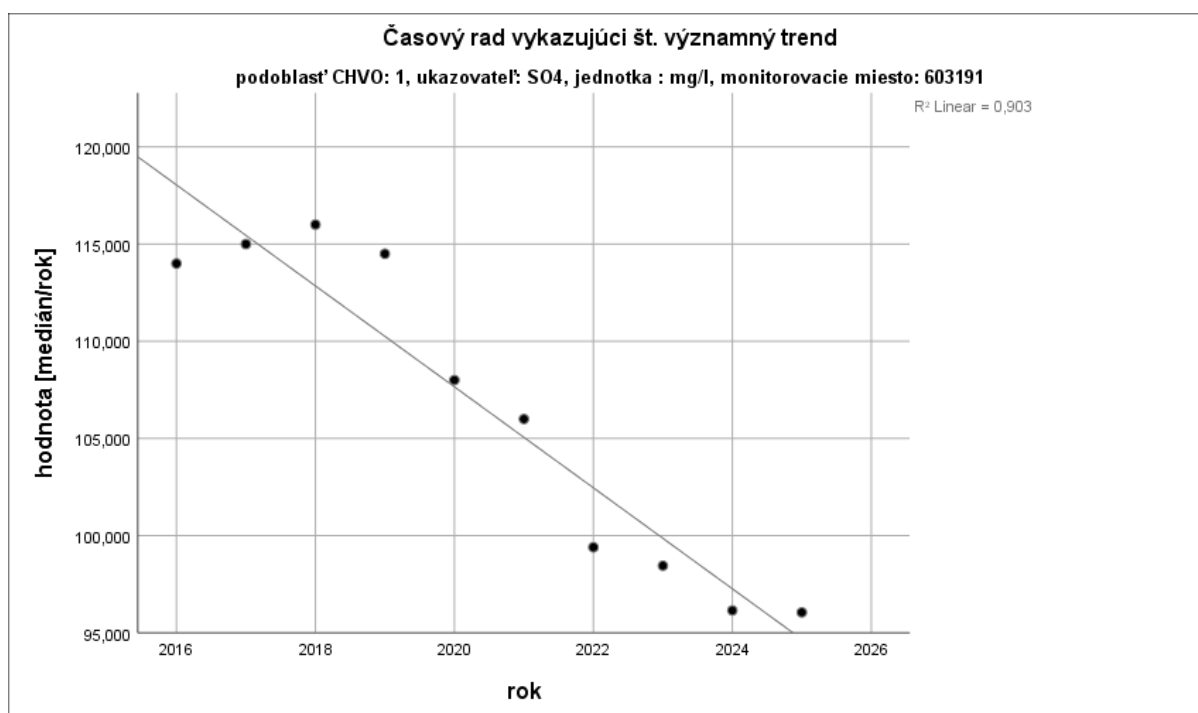
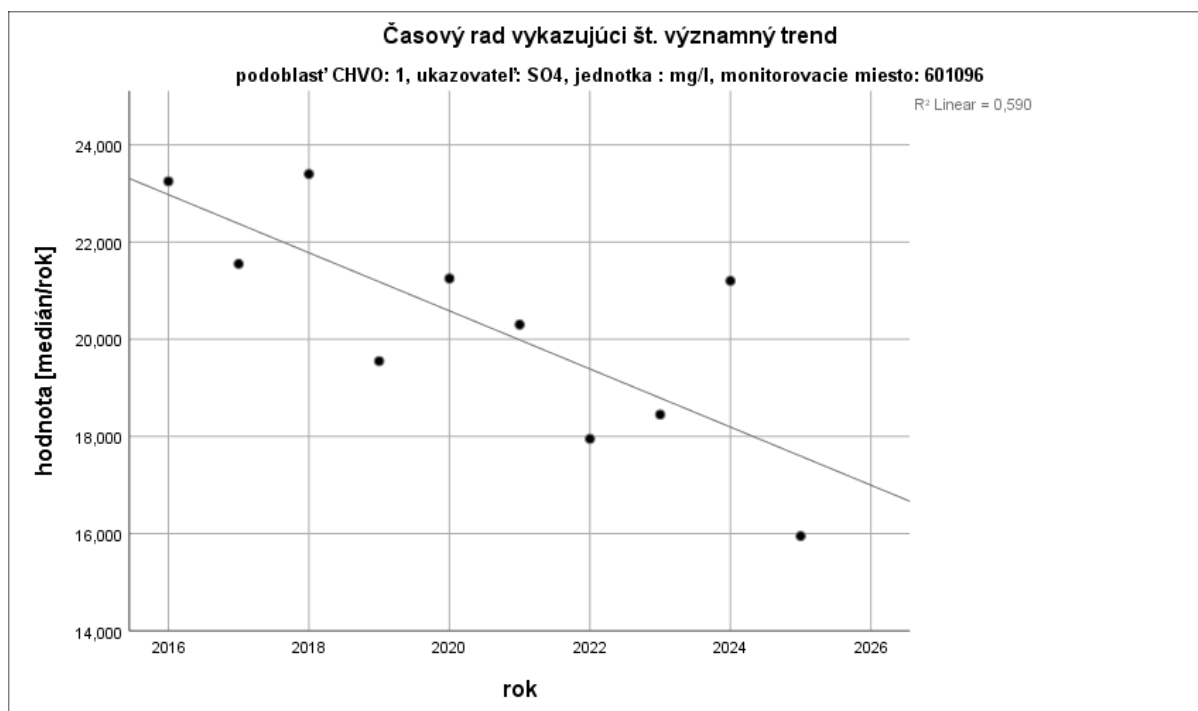


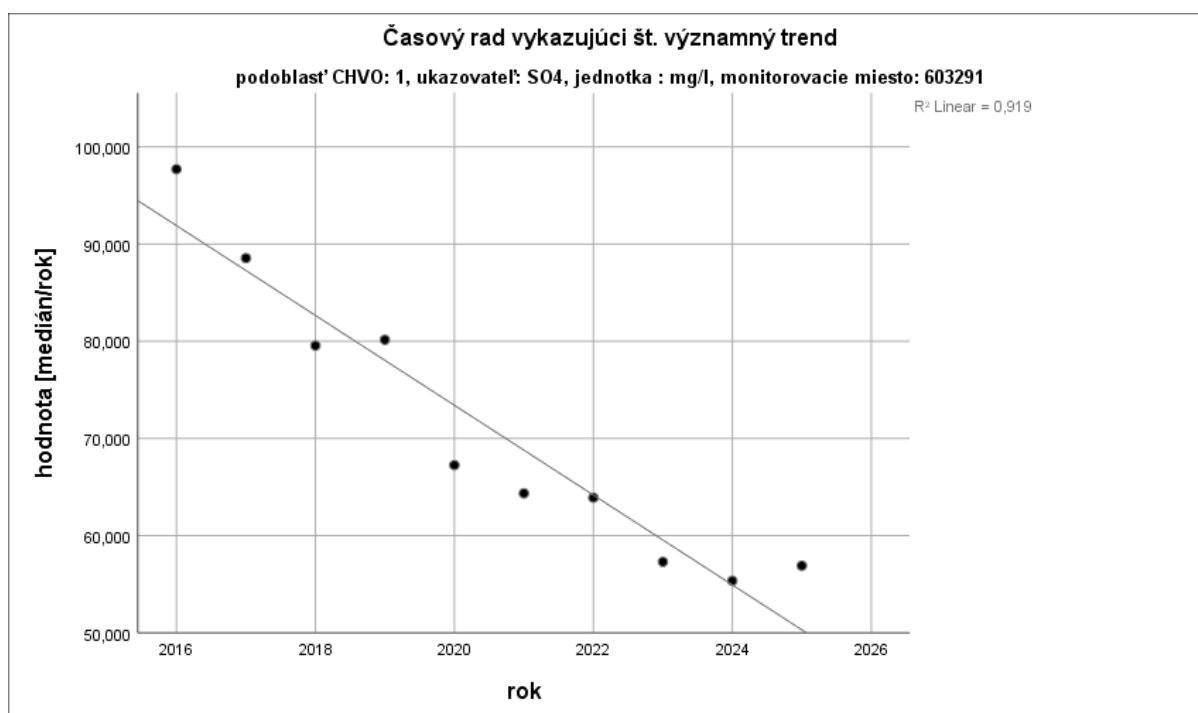
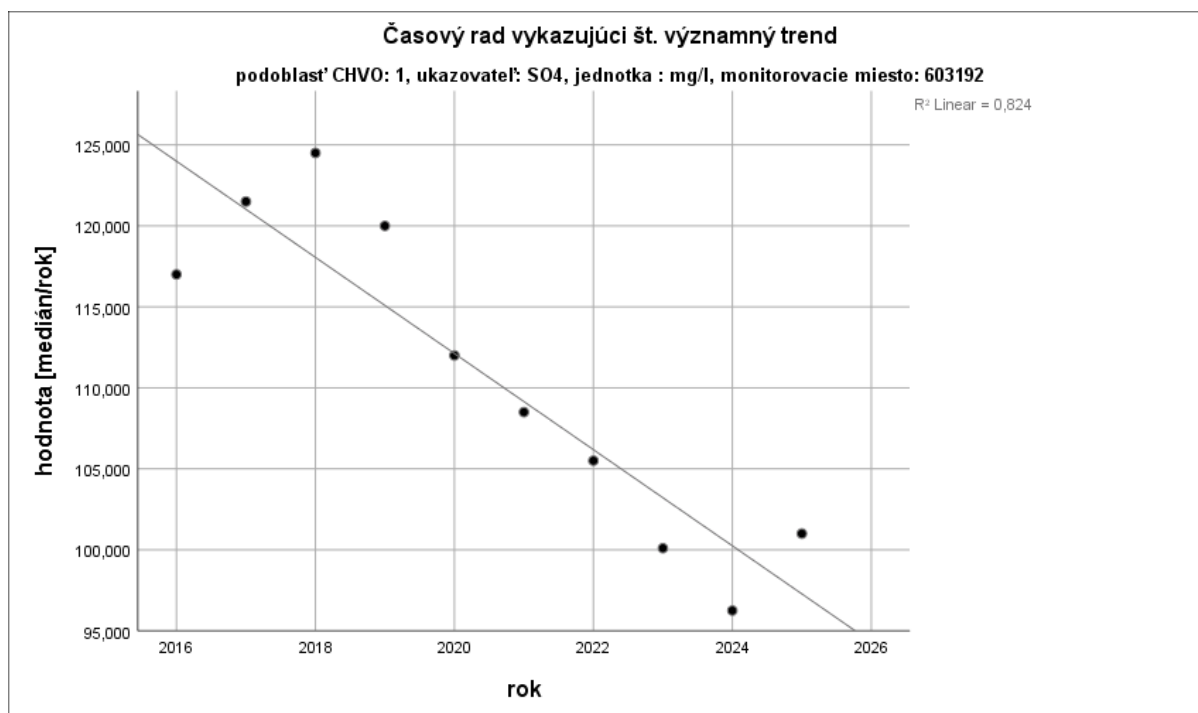


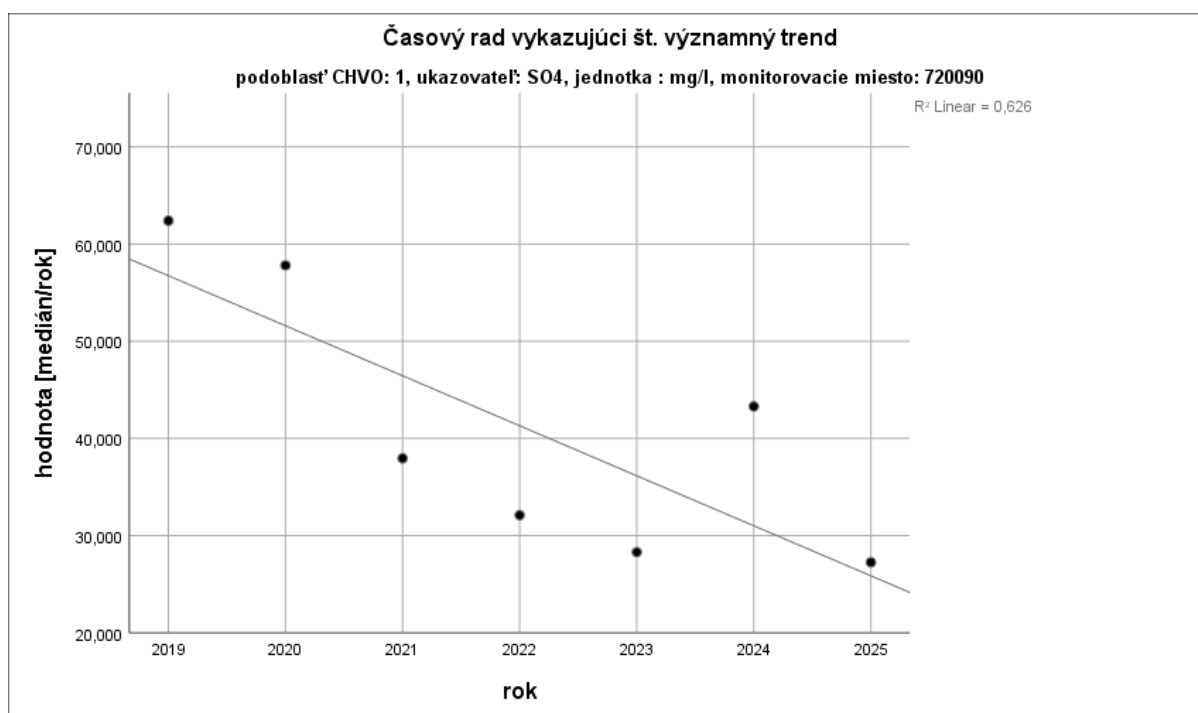
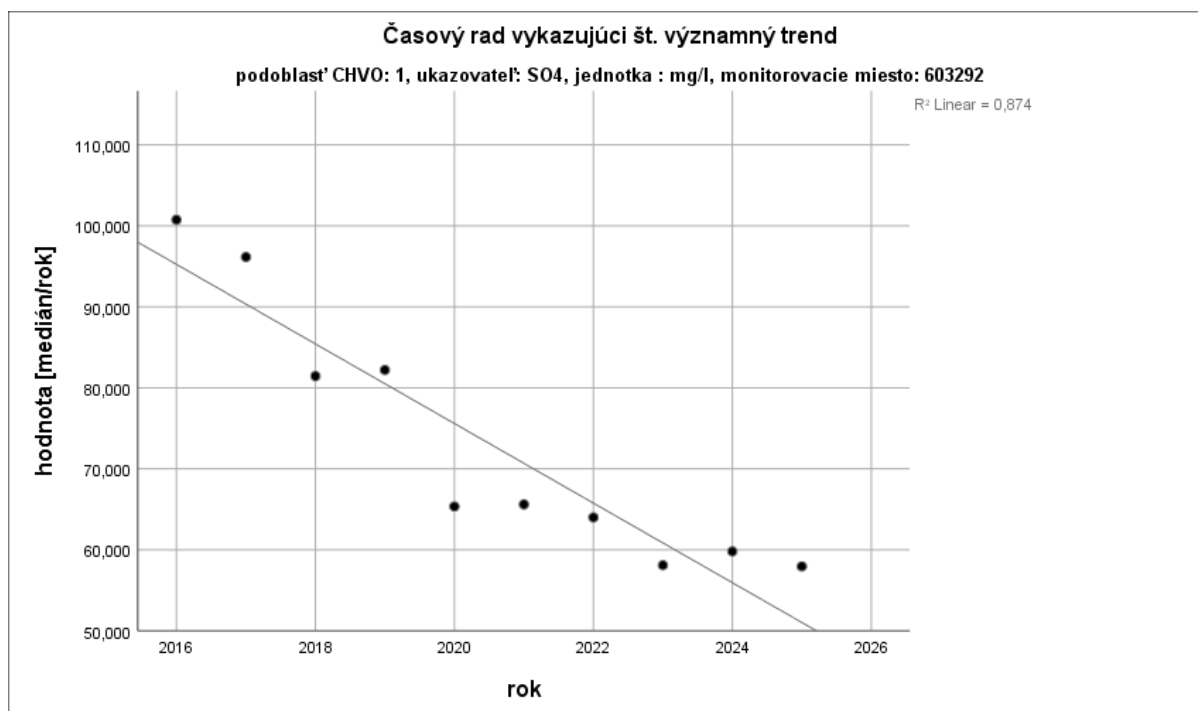


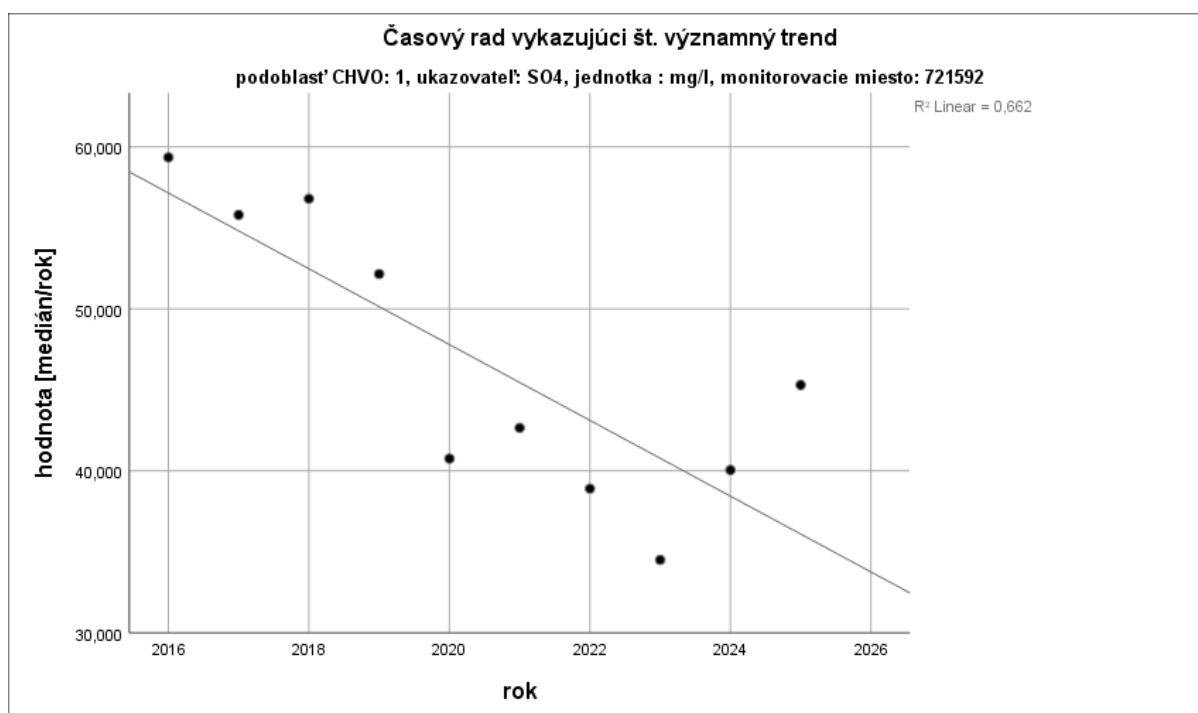
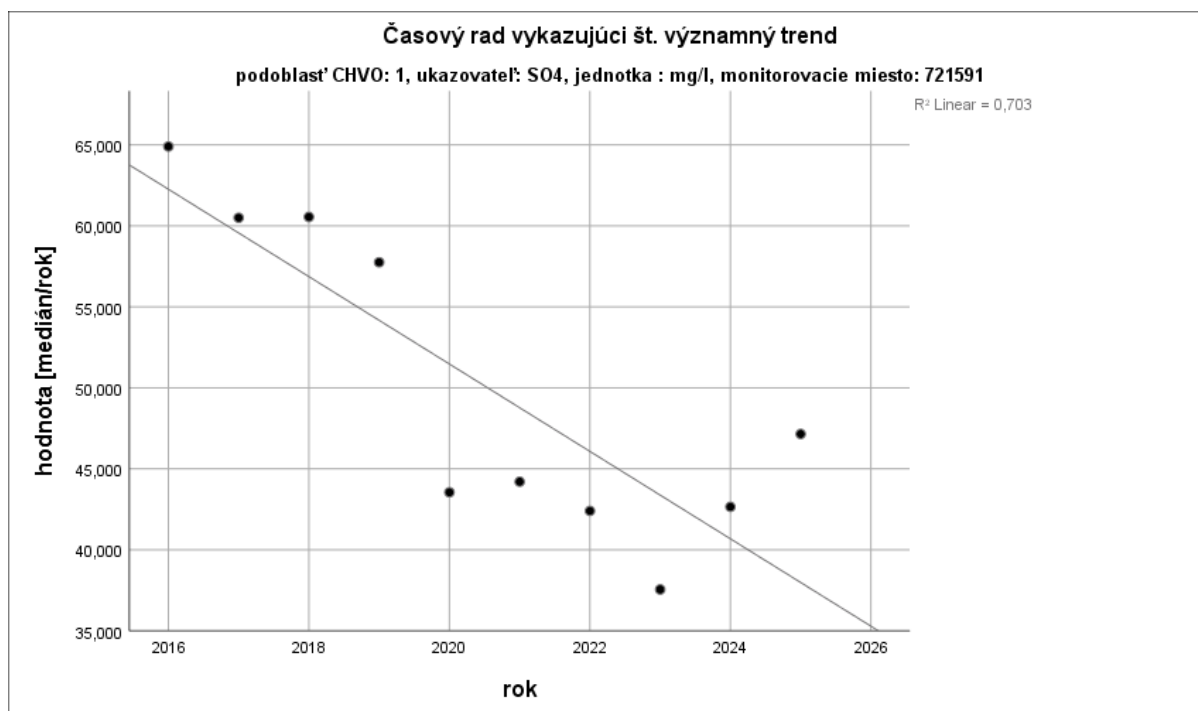
SO4 - Sírany

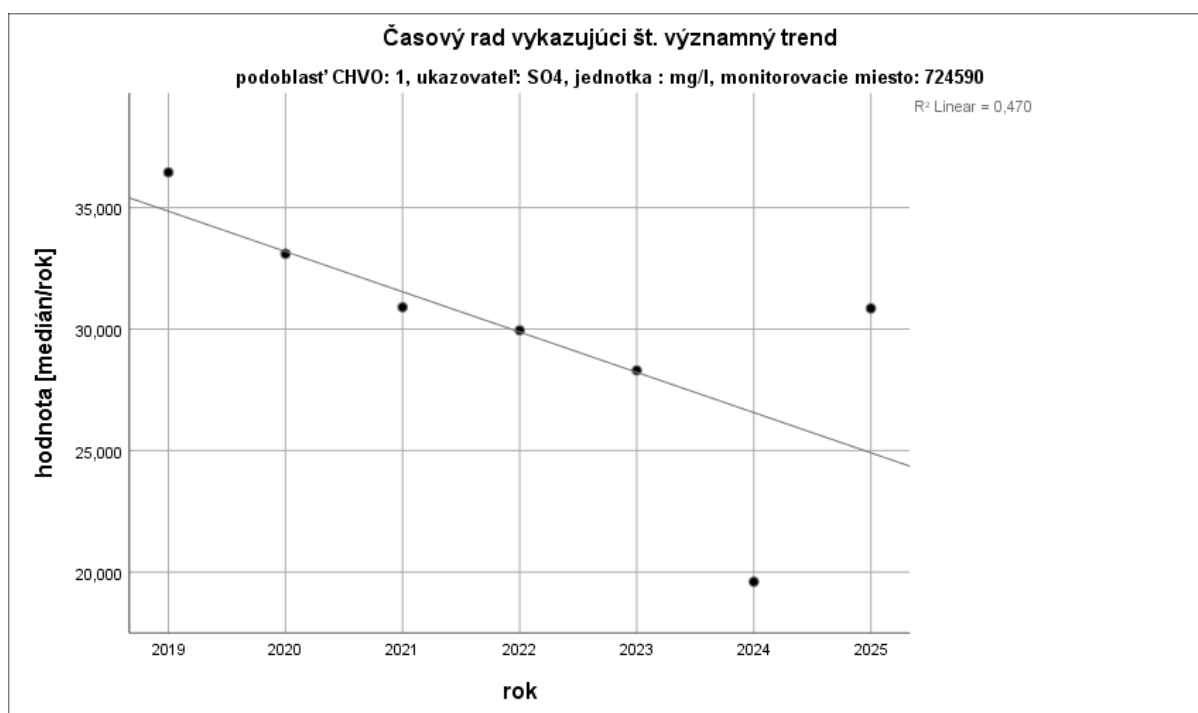
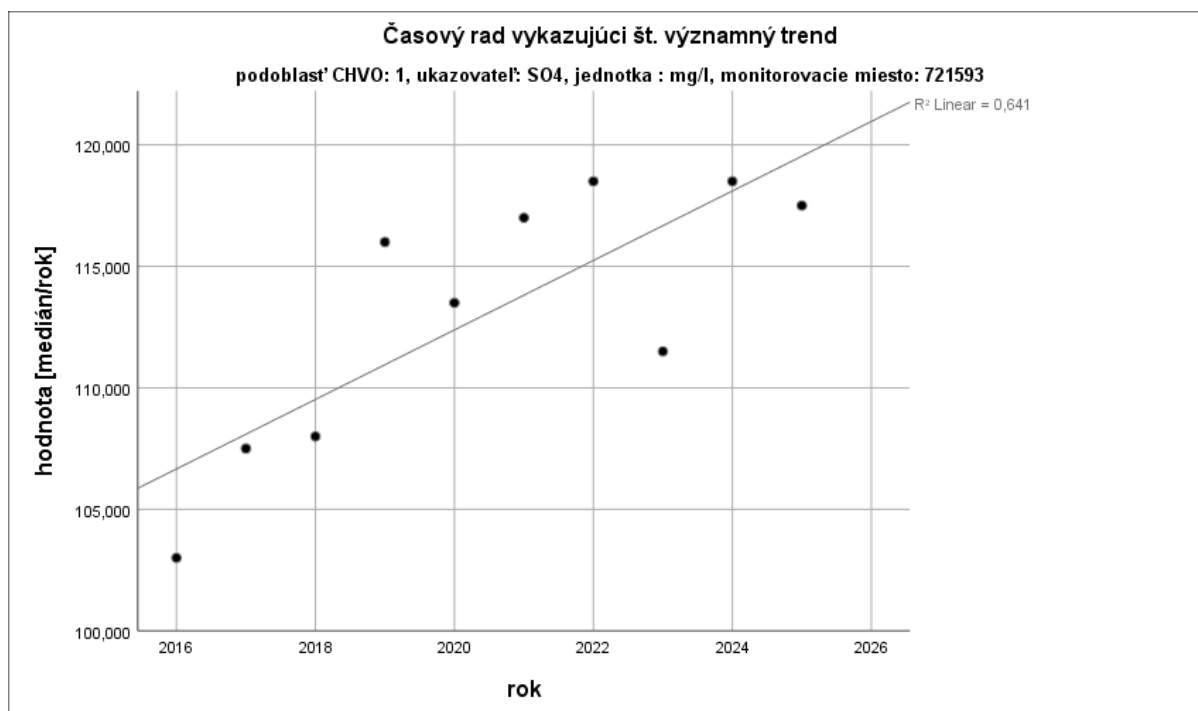


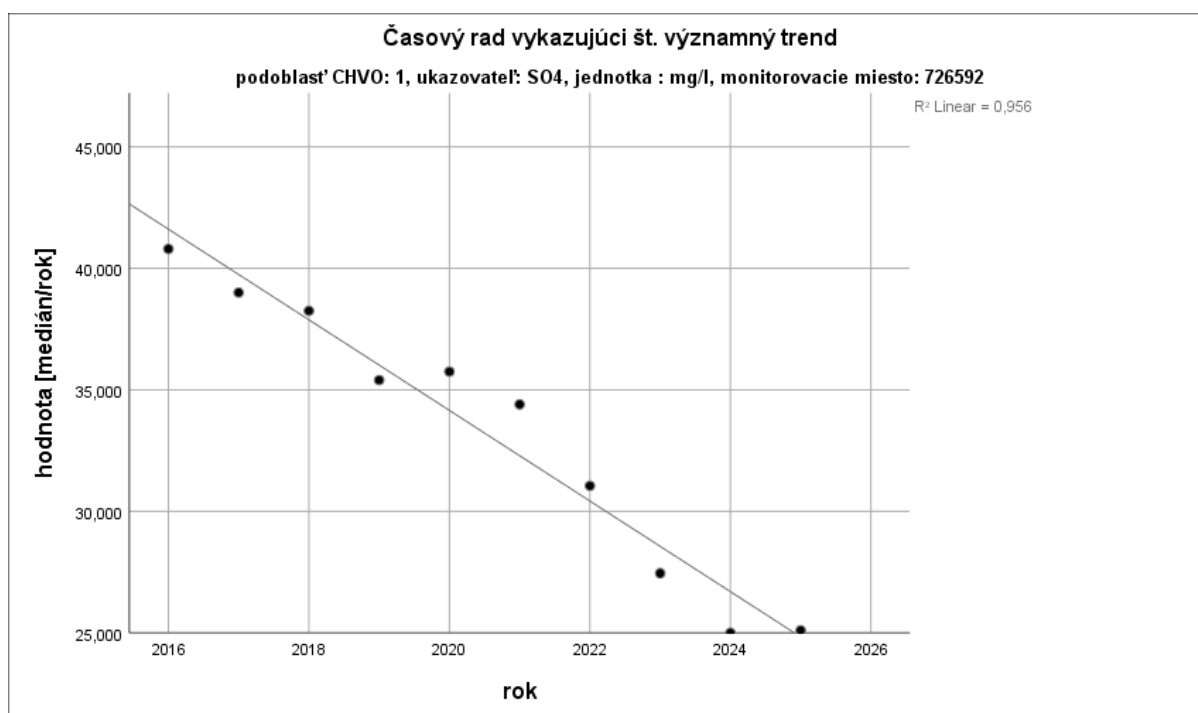
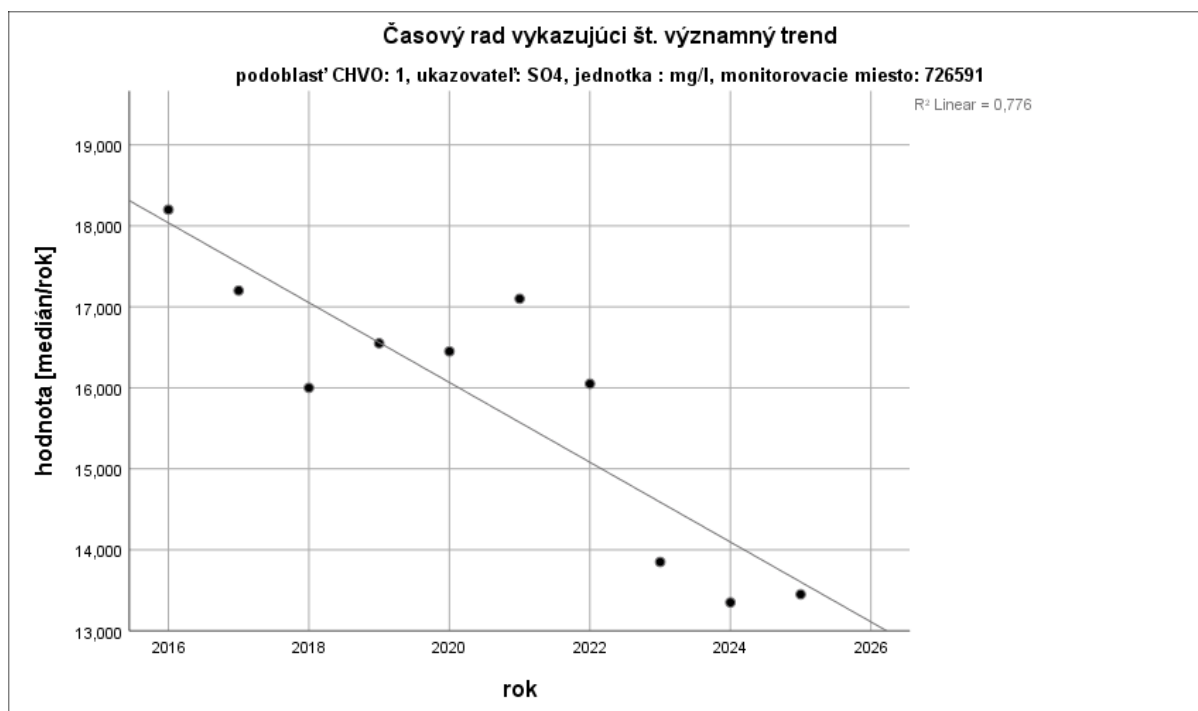


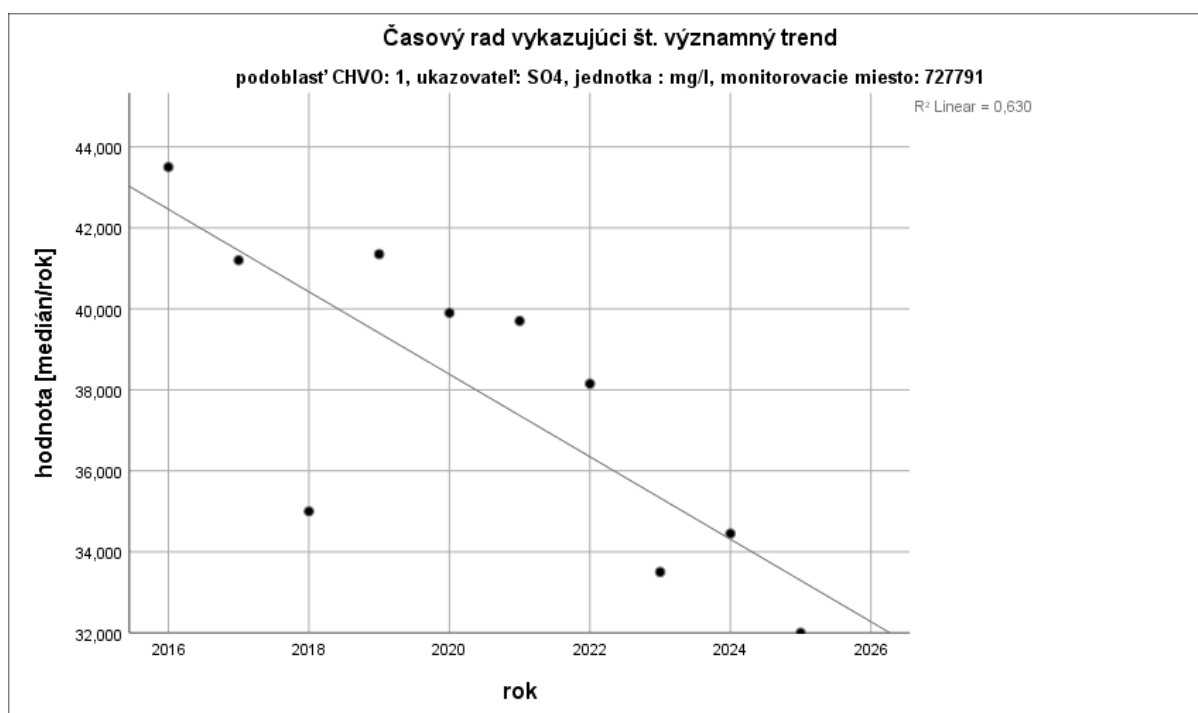
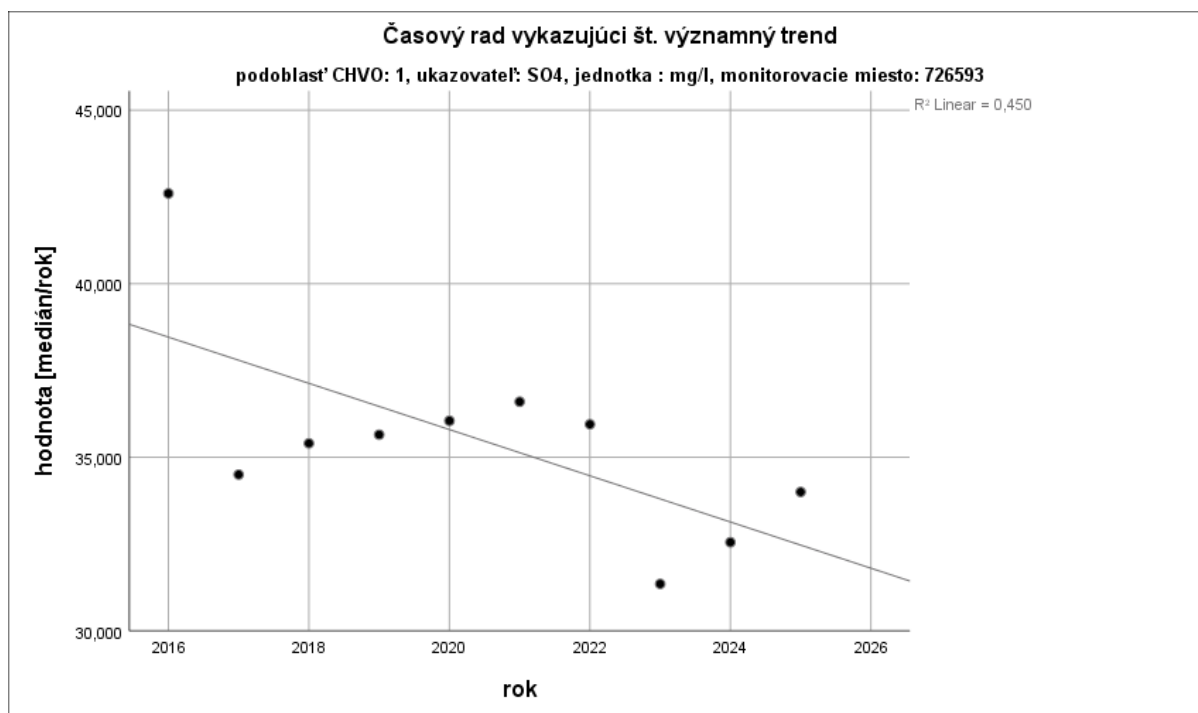


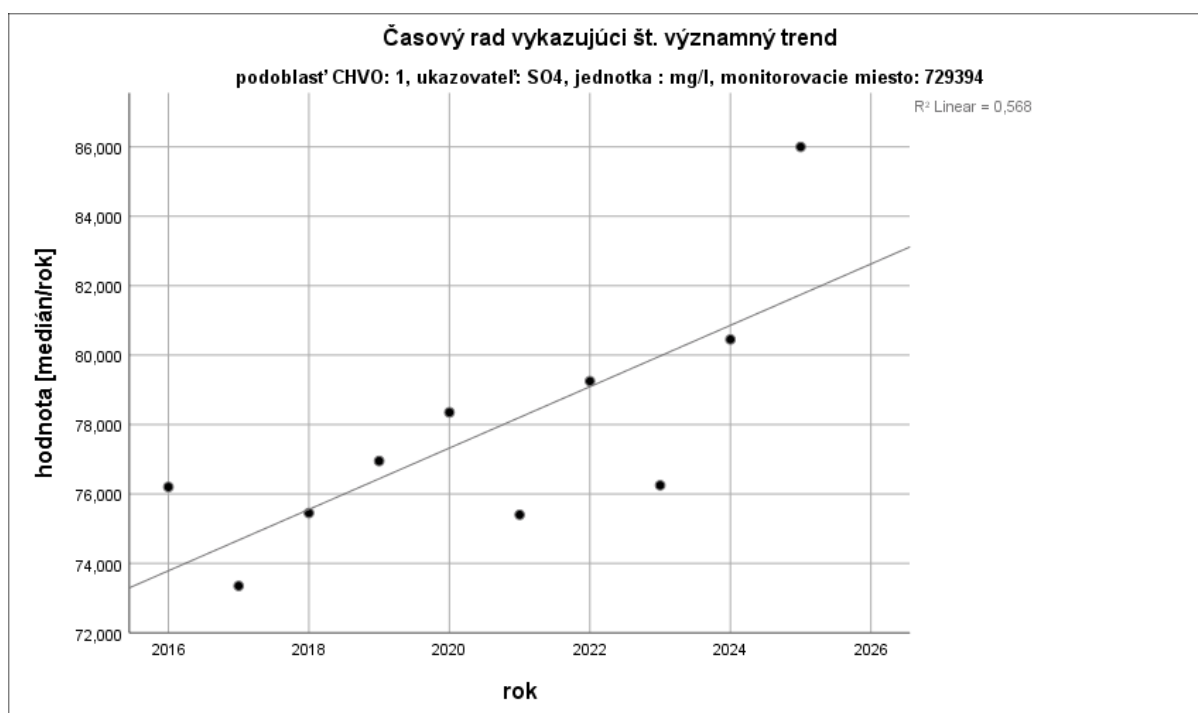
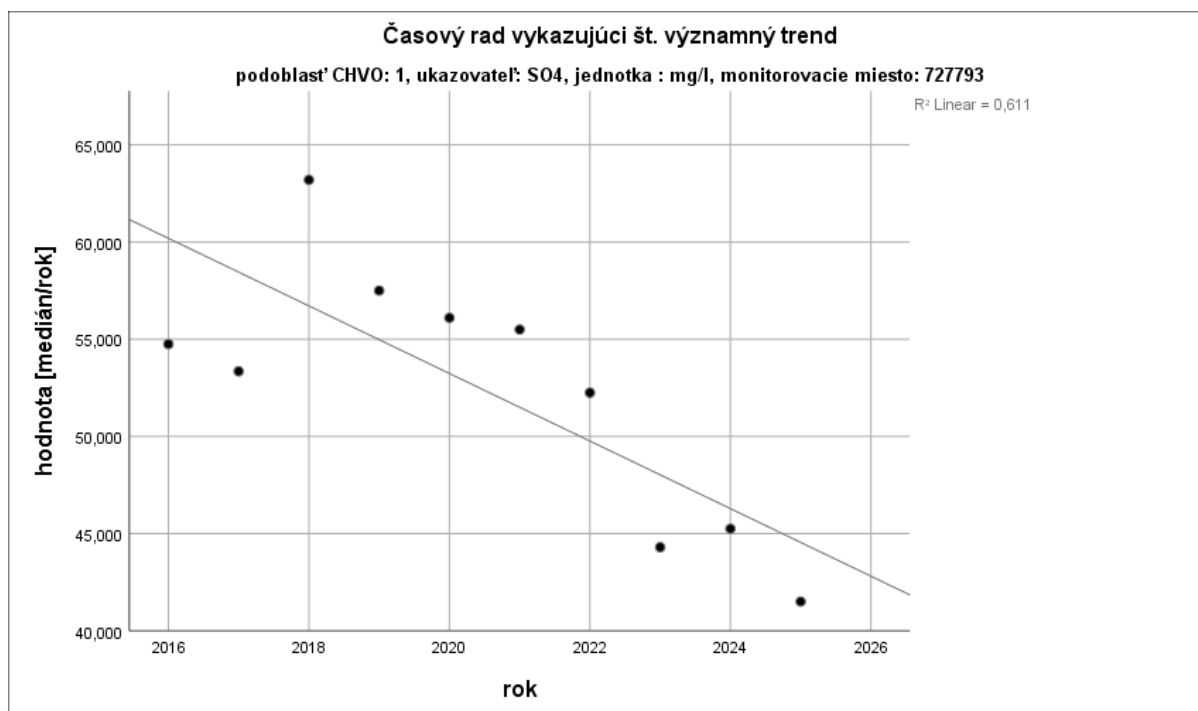


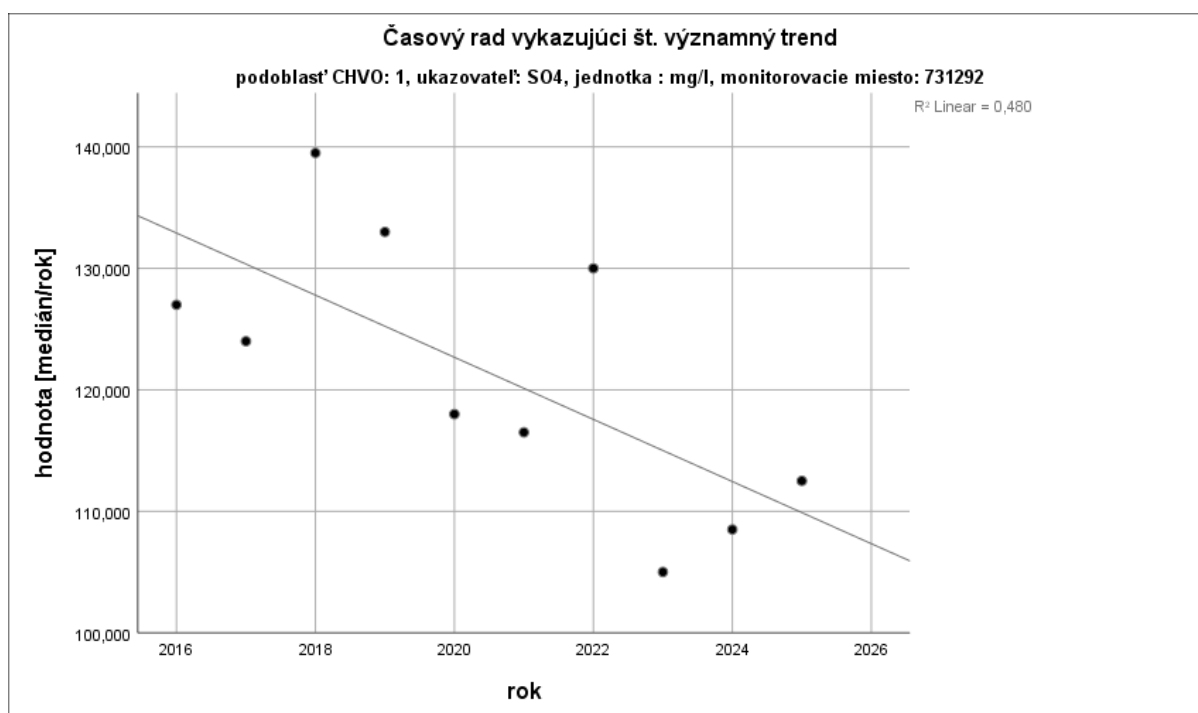
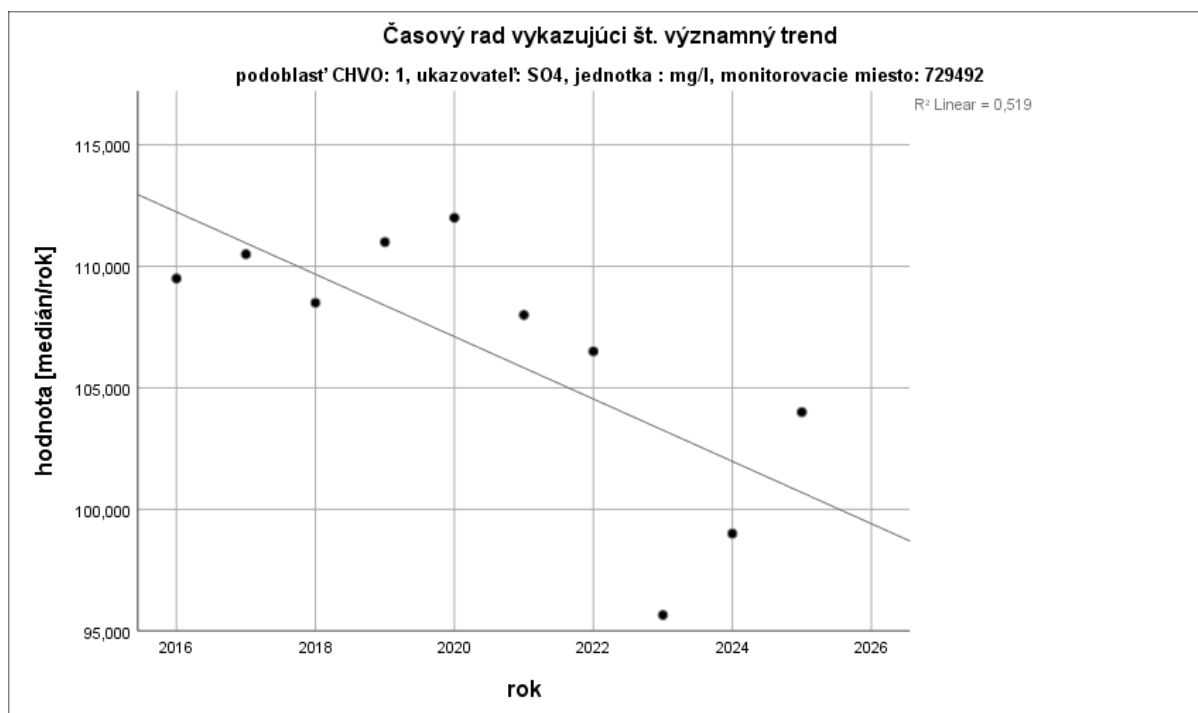




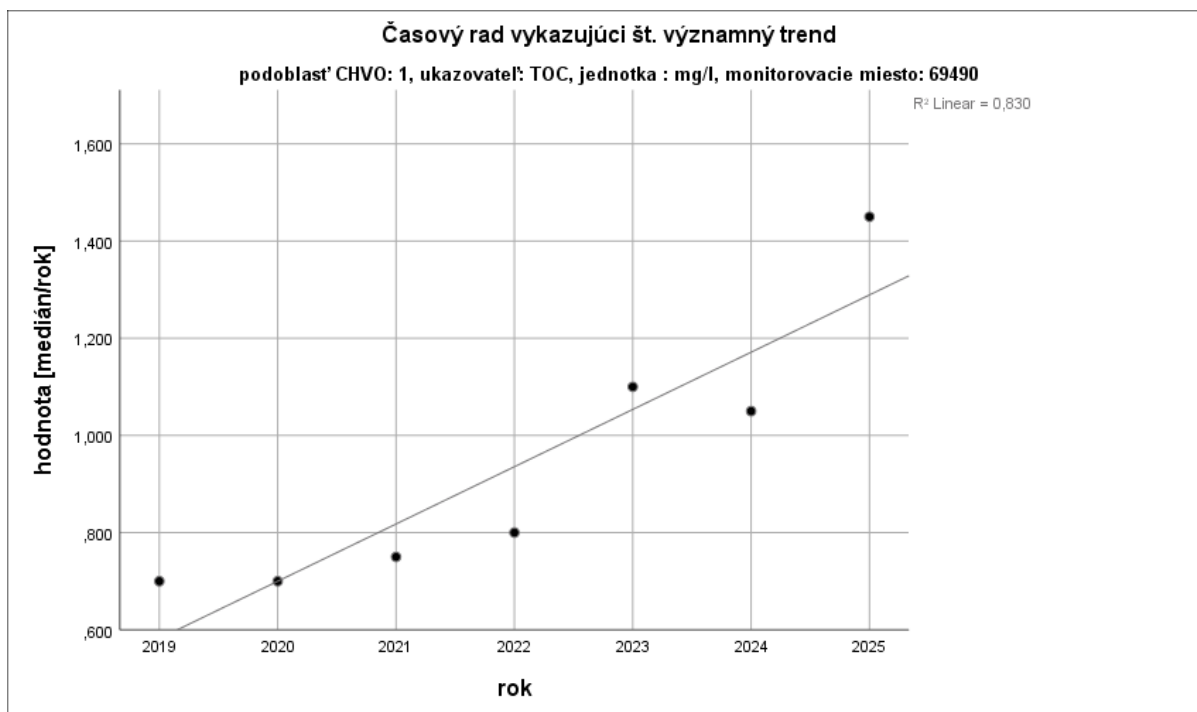
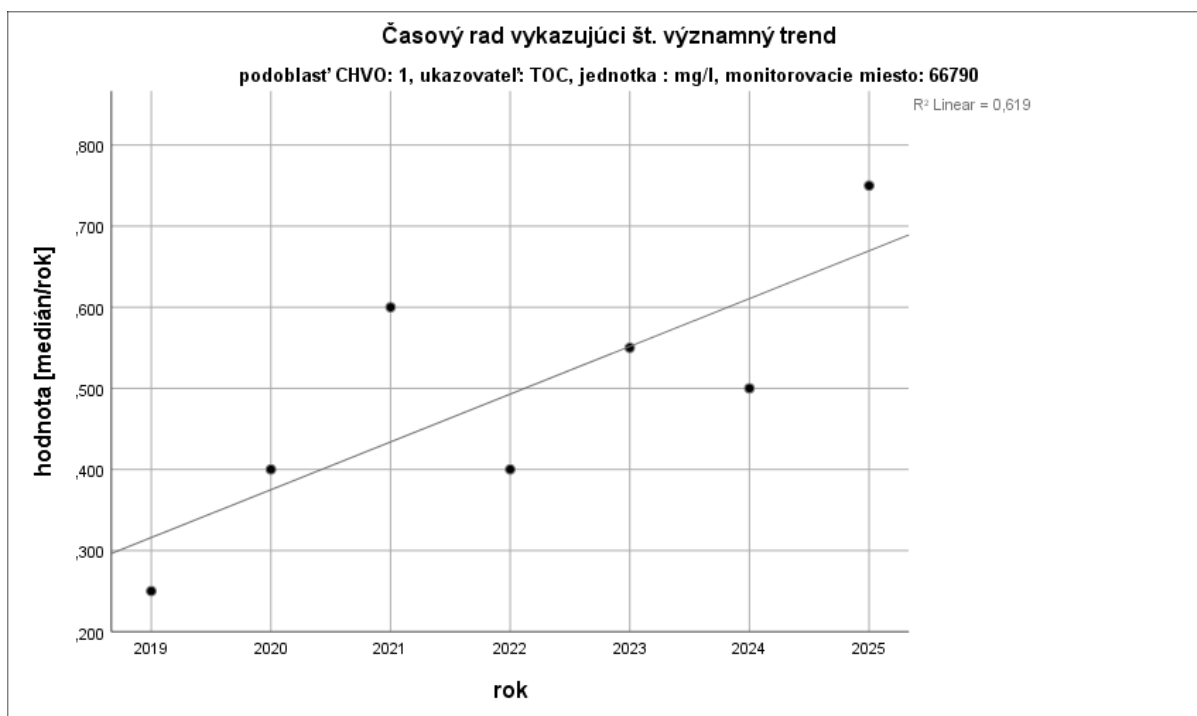


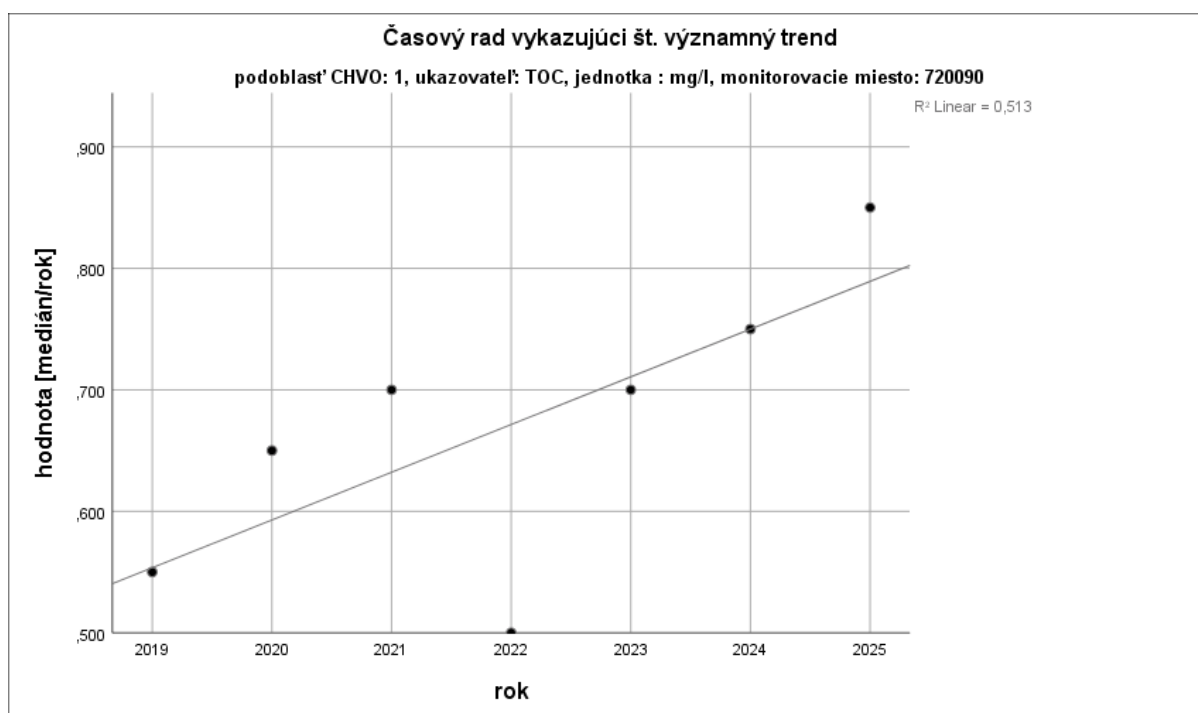
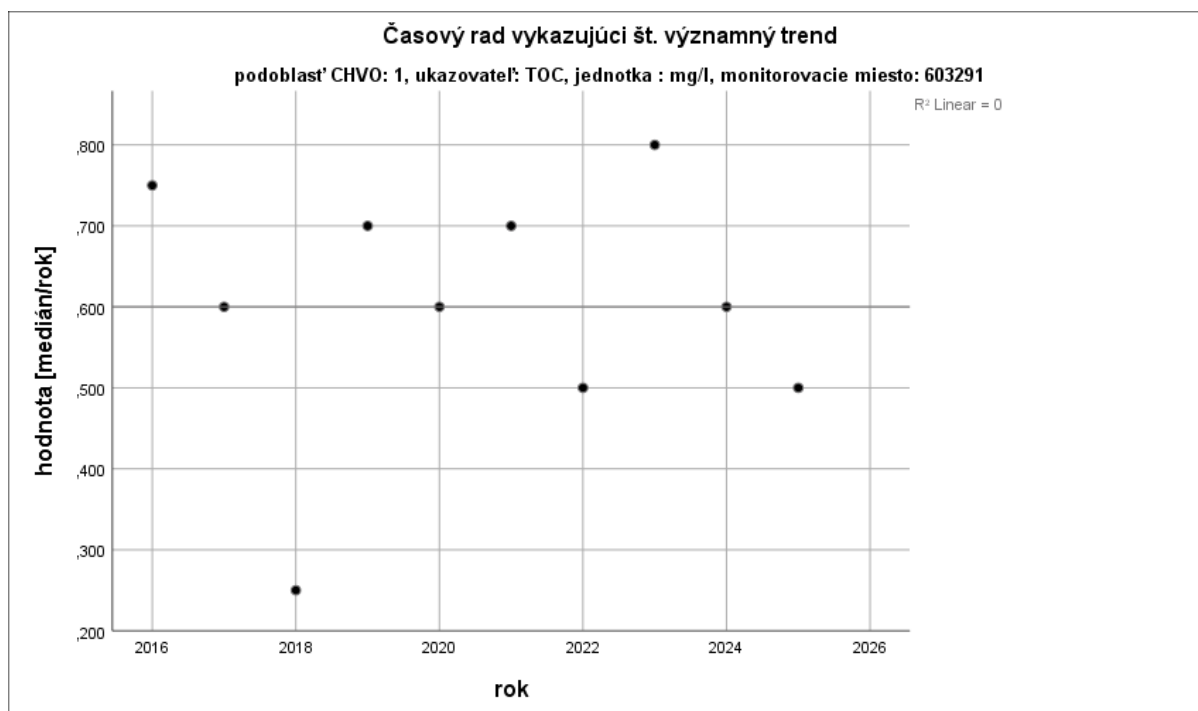


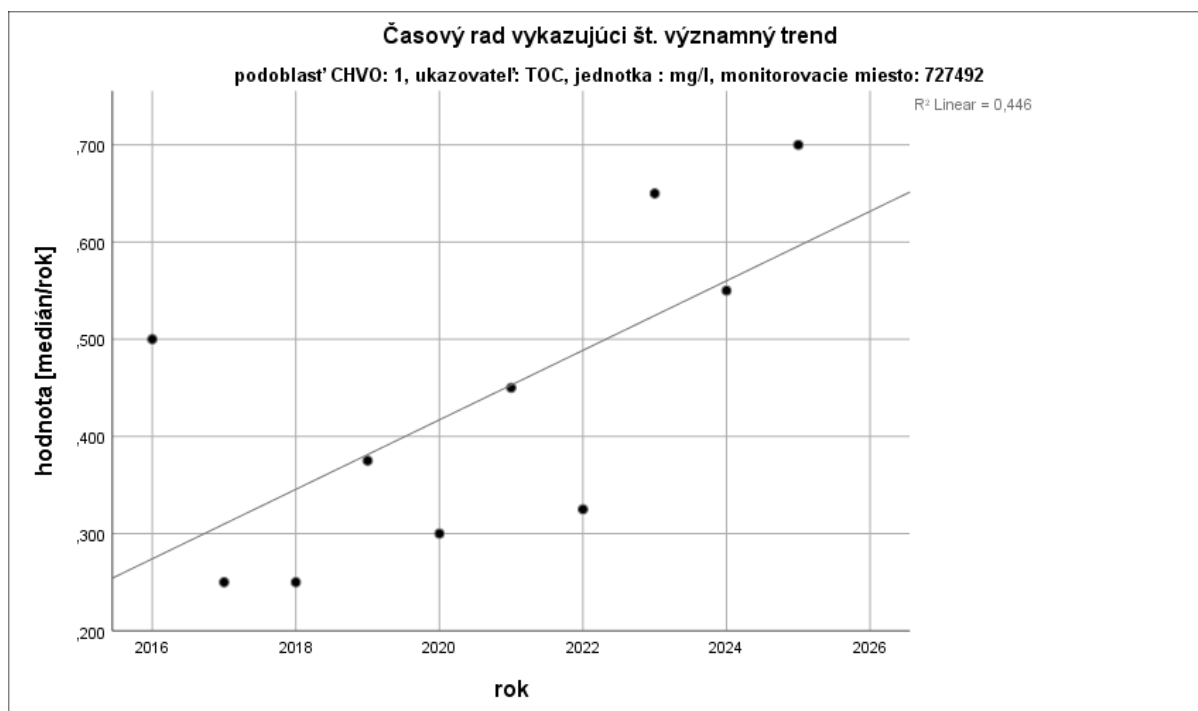




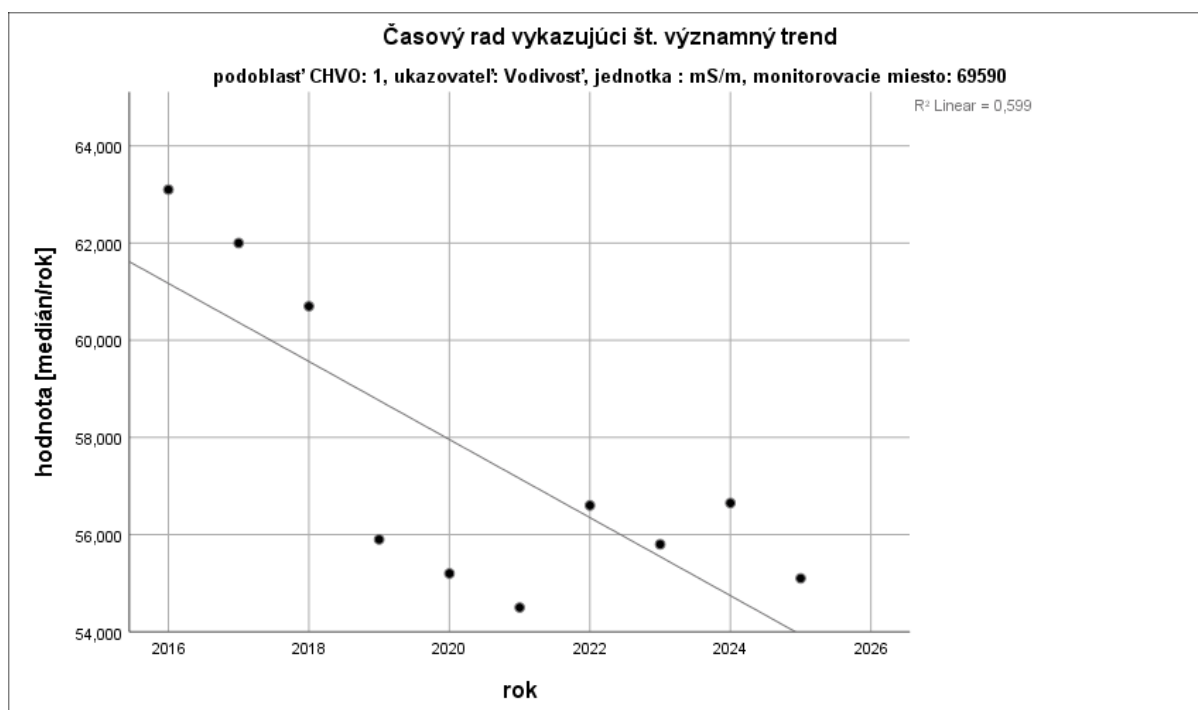
TOC - Celkový organický uhlík

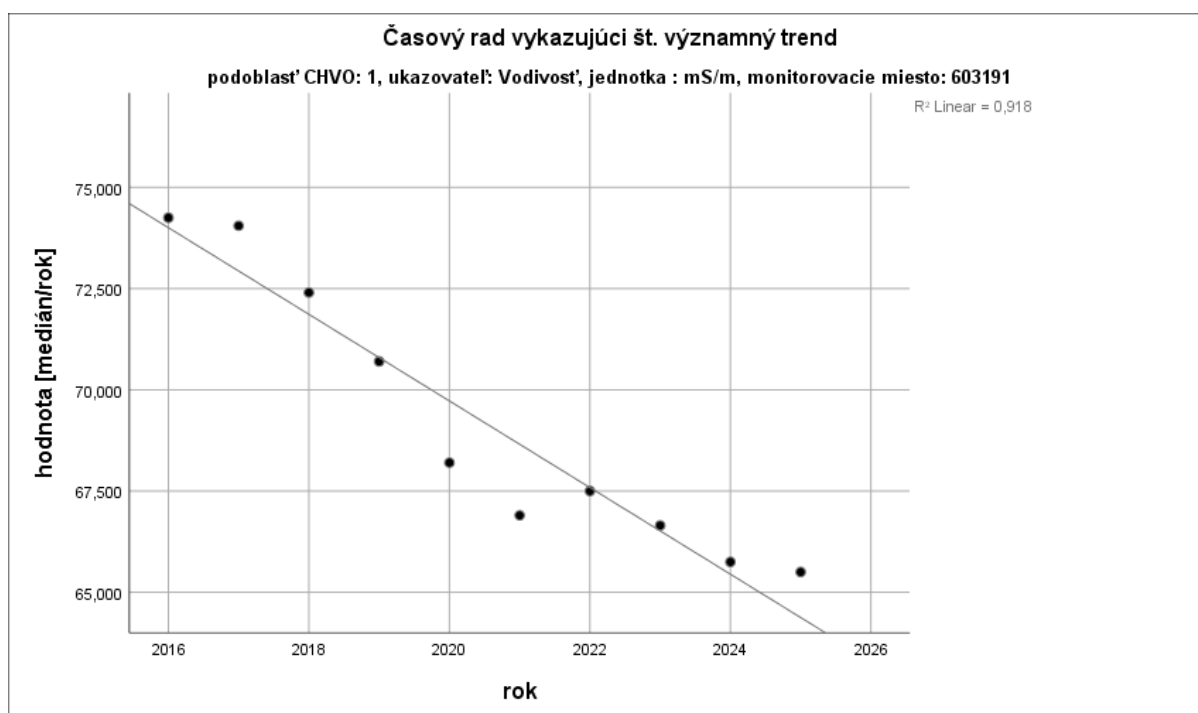
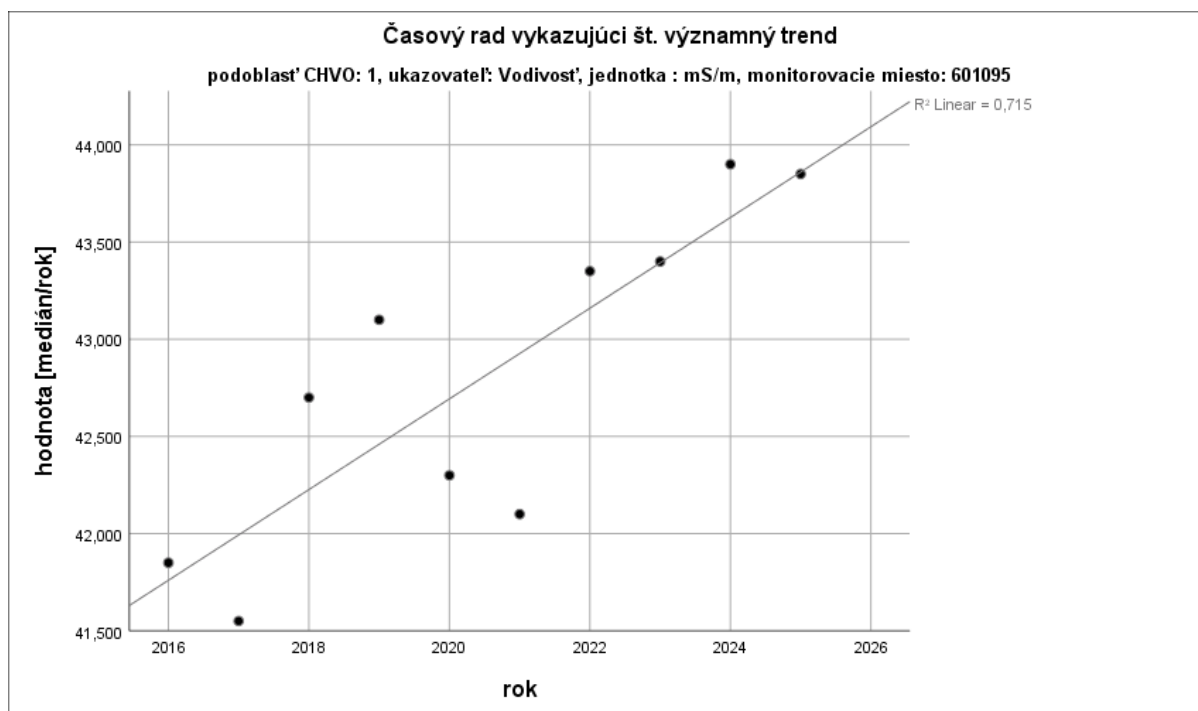


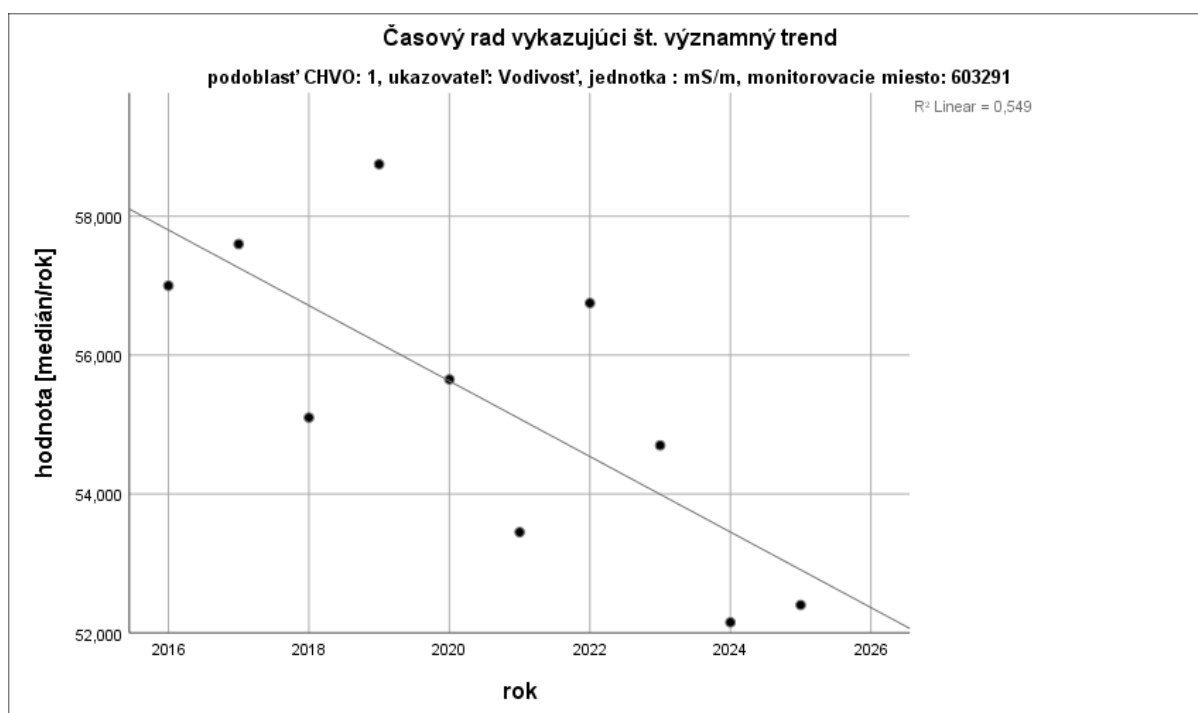
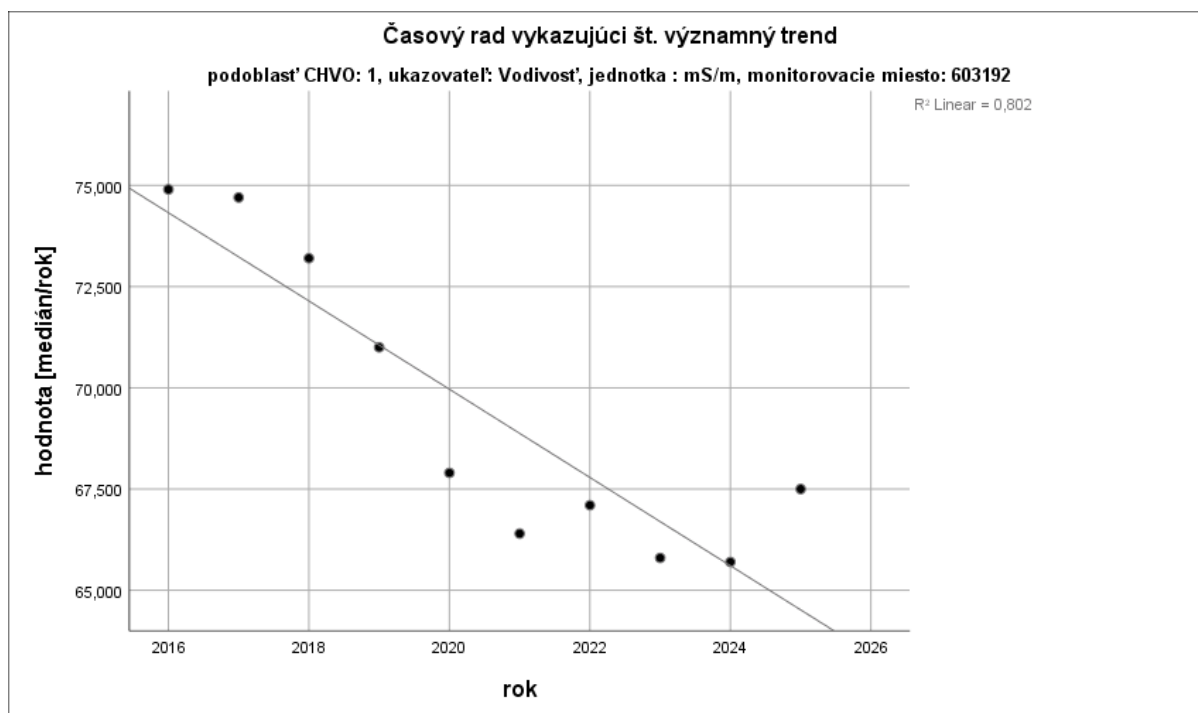


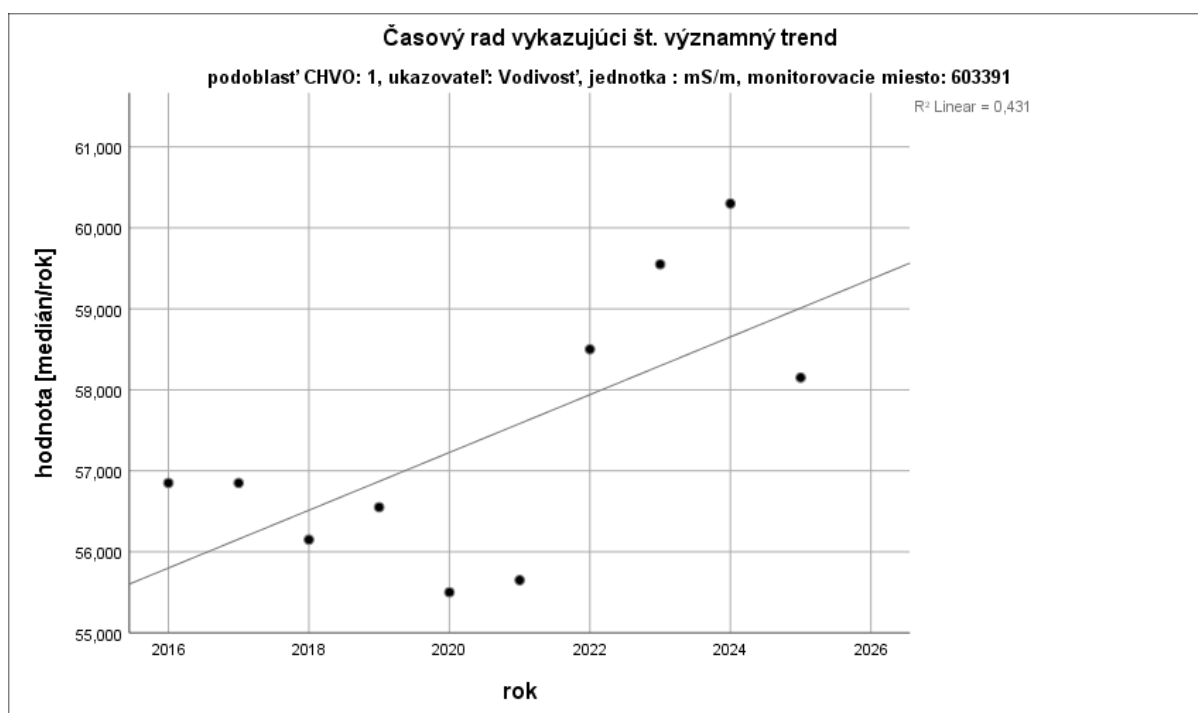
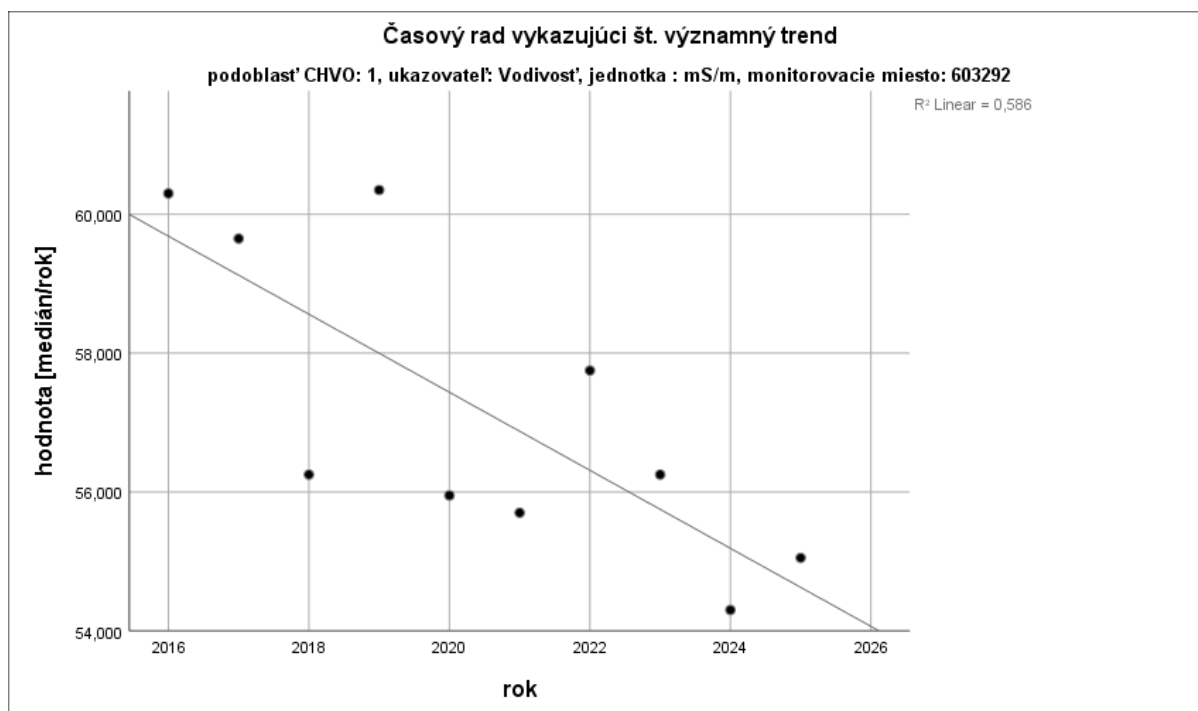


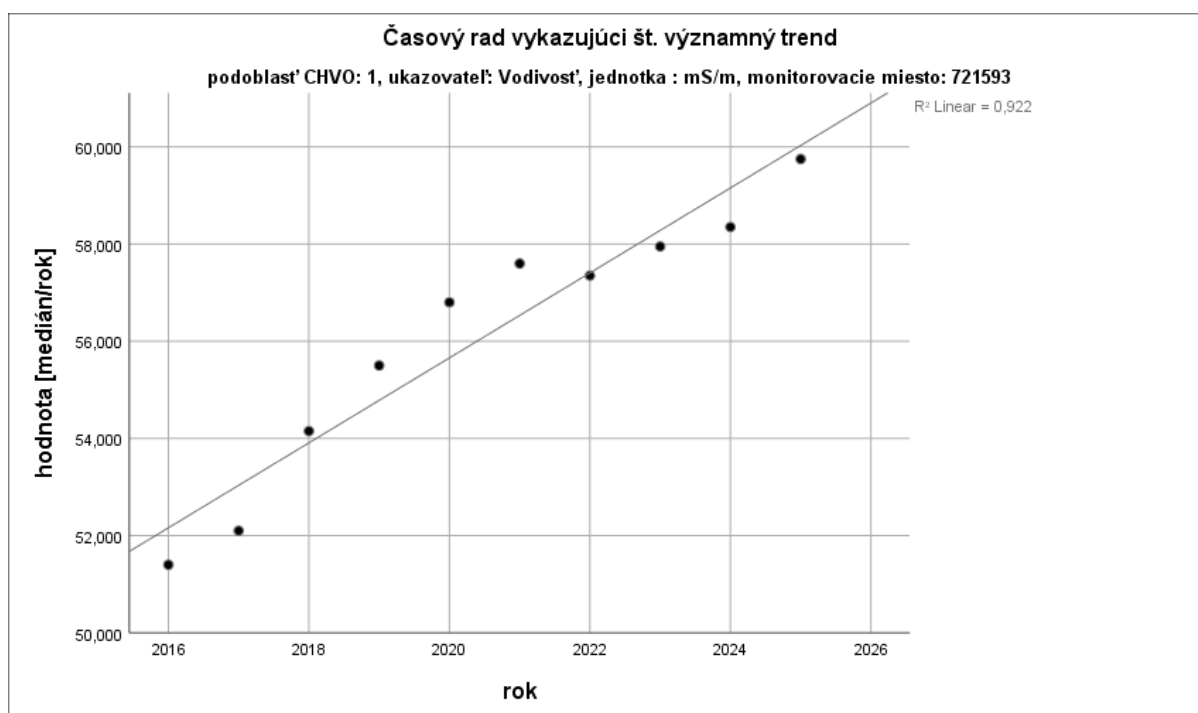
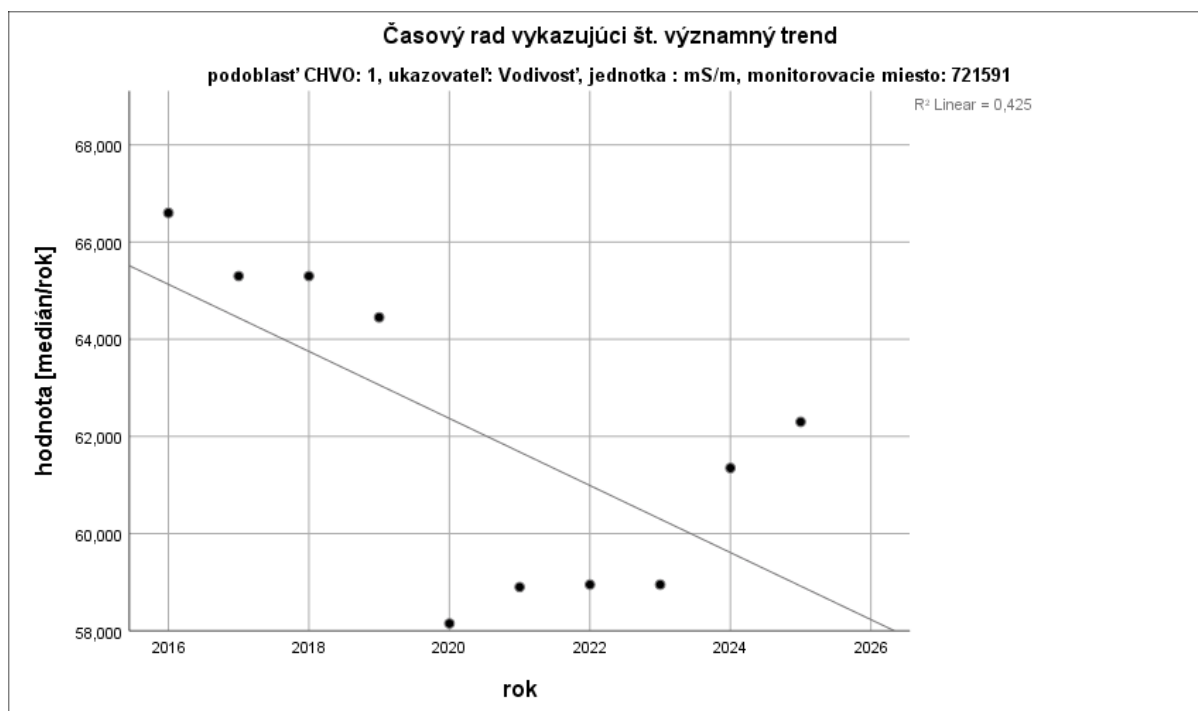
Vodivosť - Vodivosť (pri 20 st celzia)

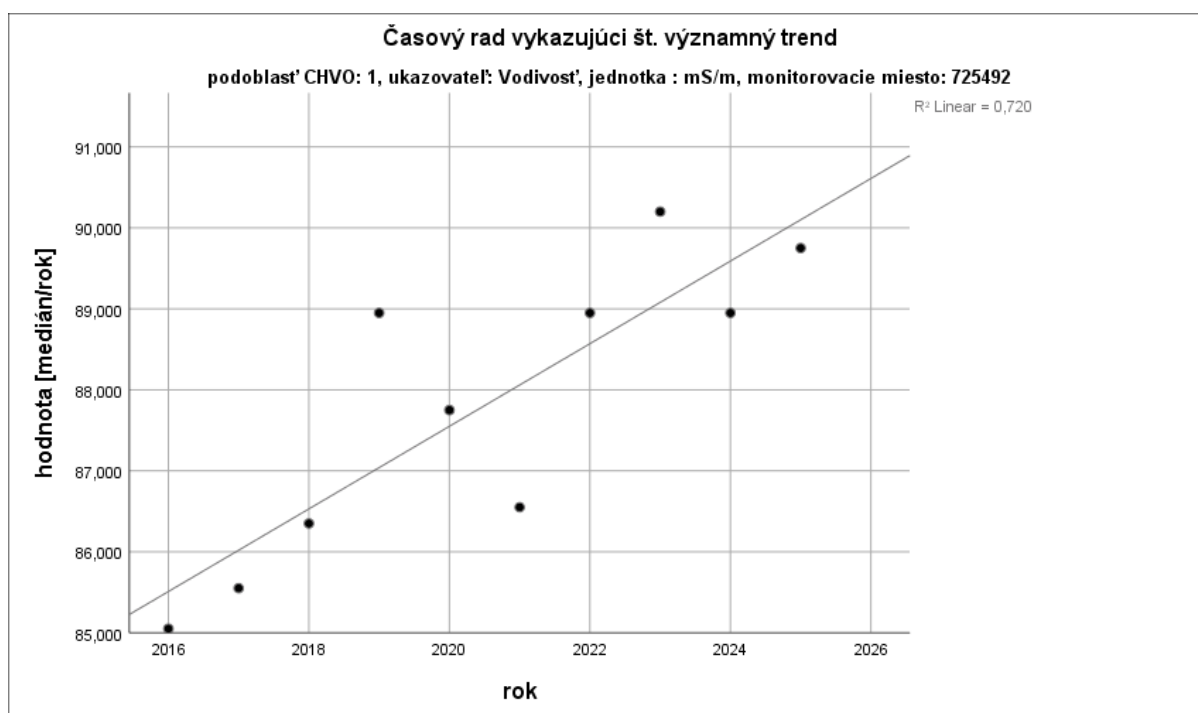
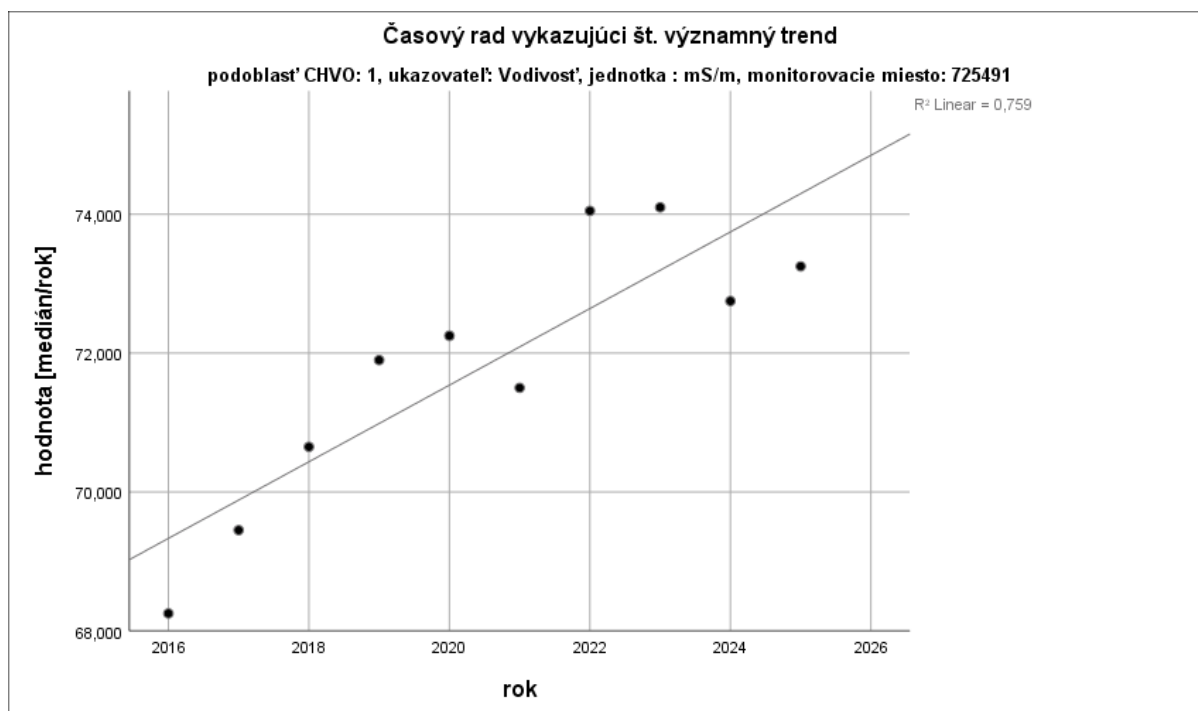


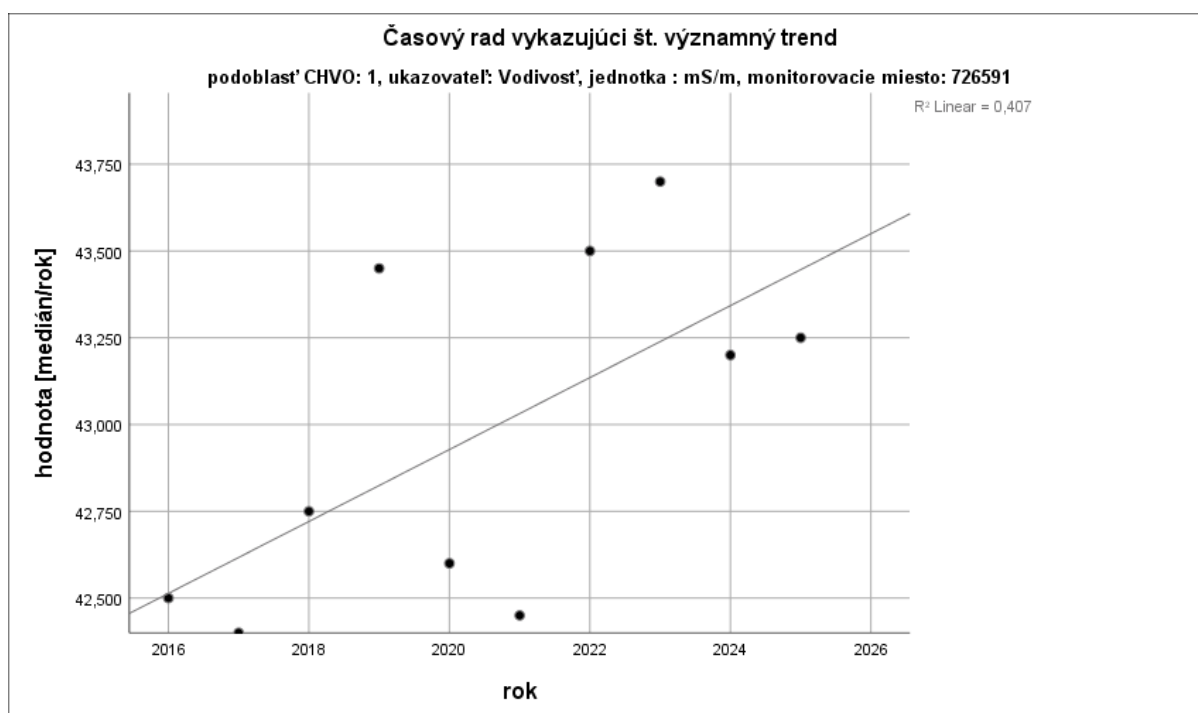
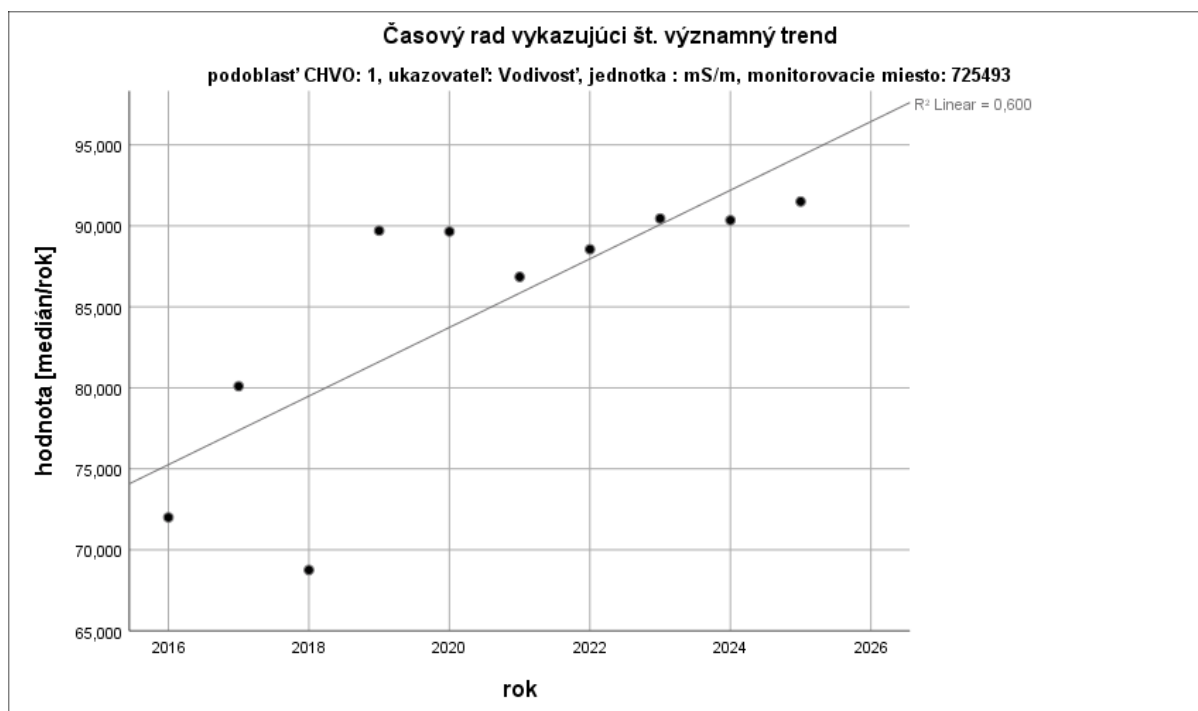


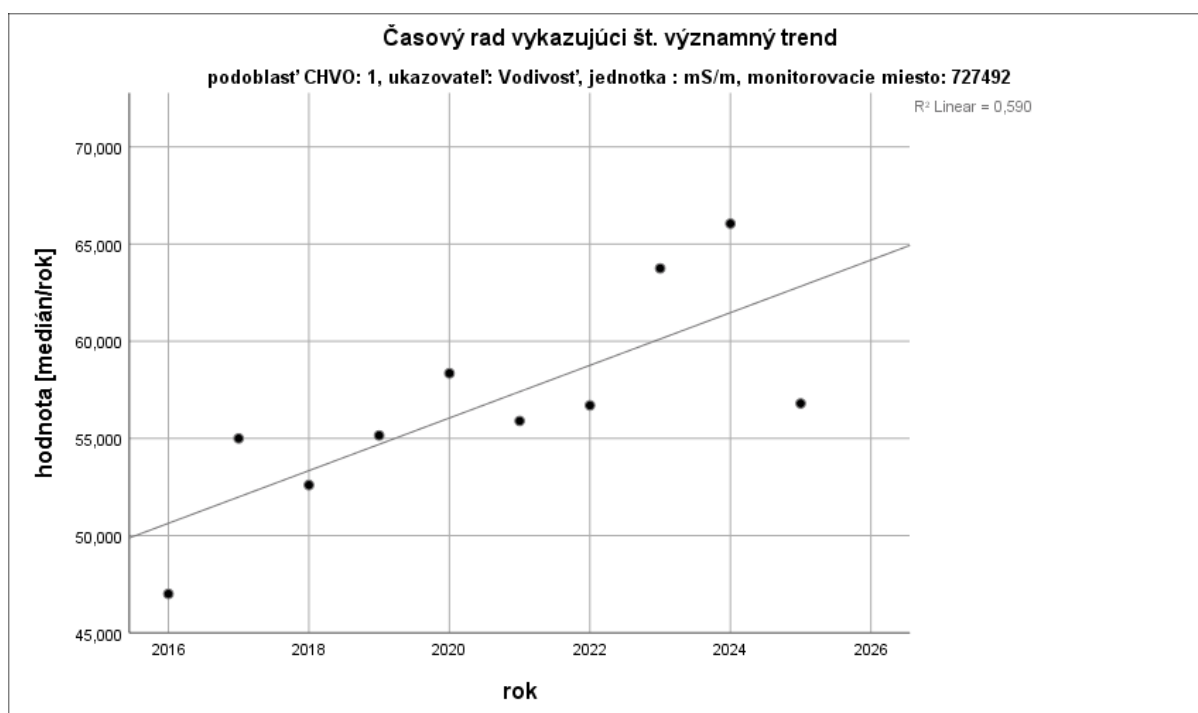
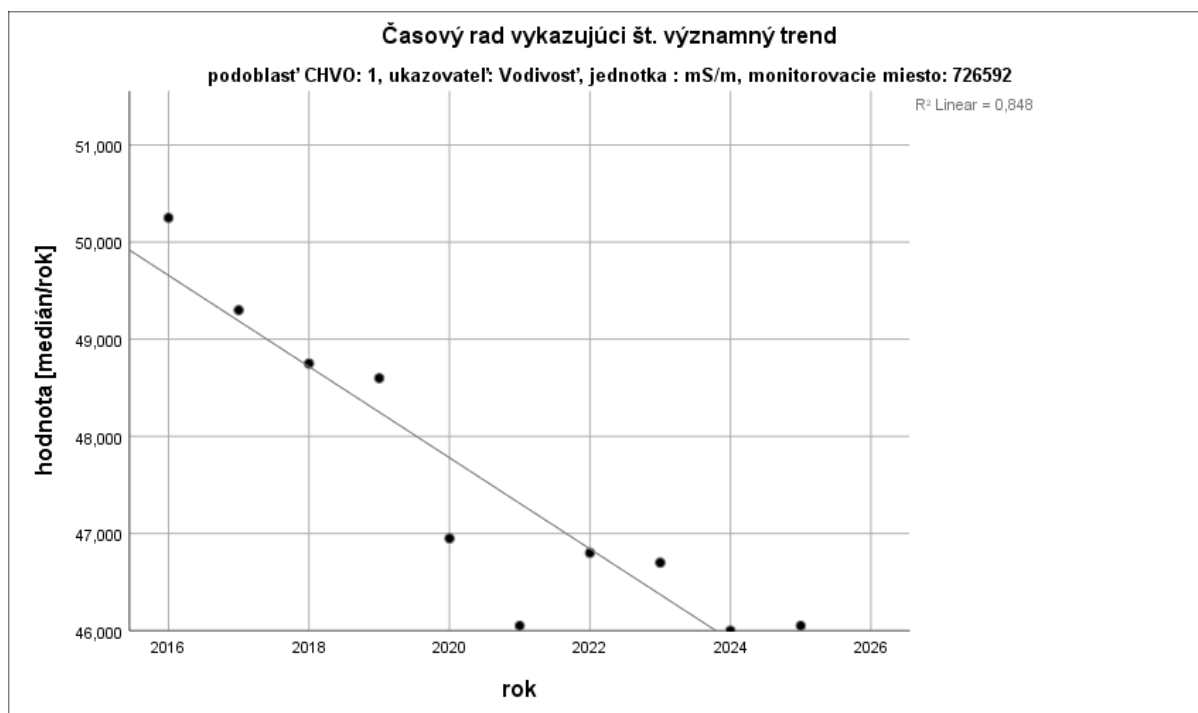


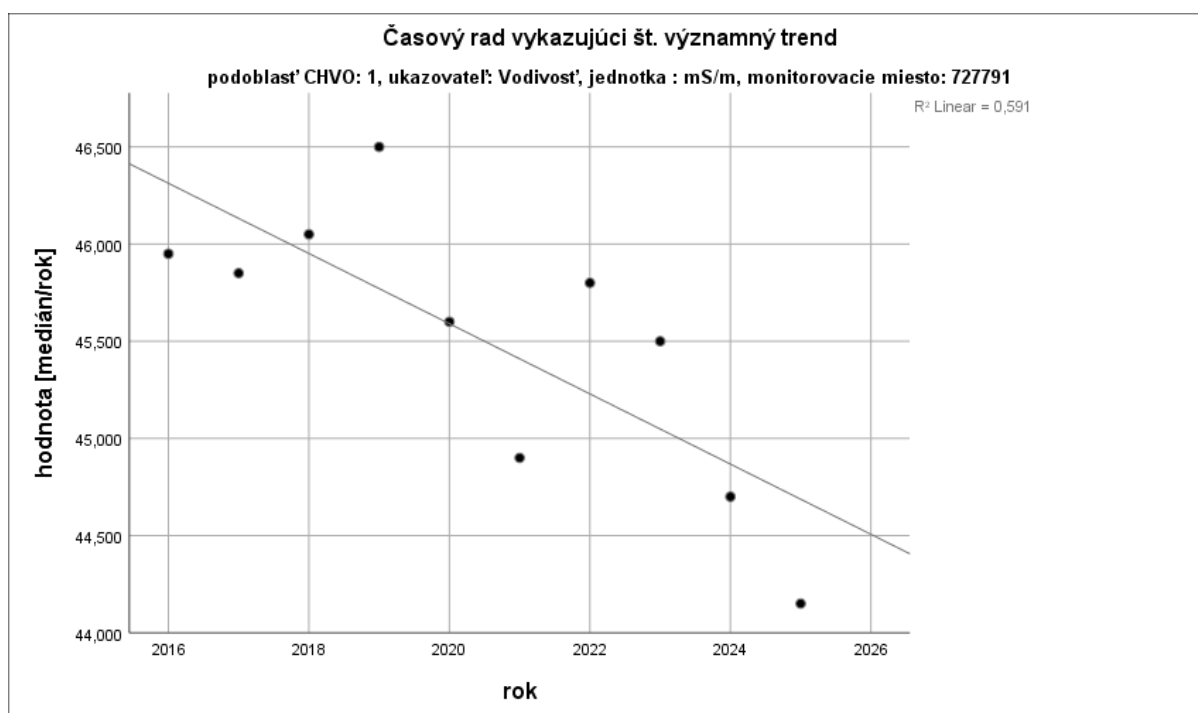
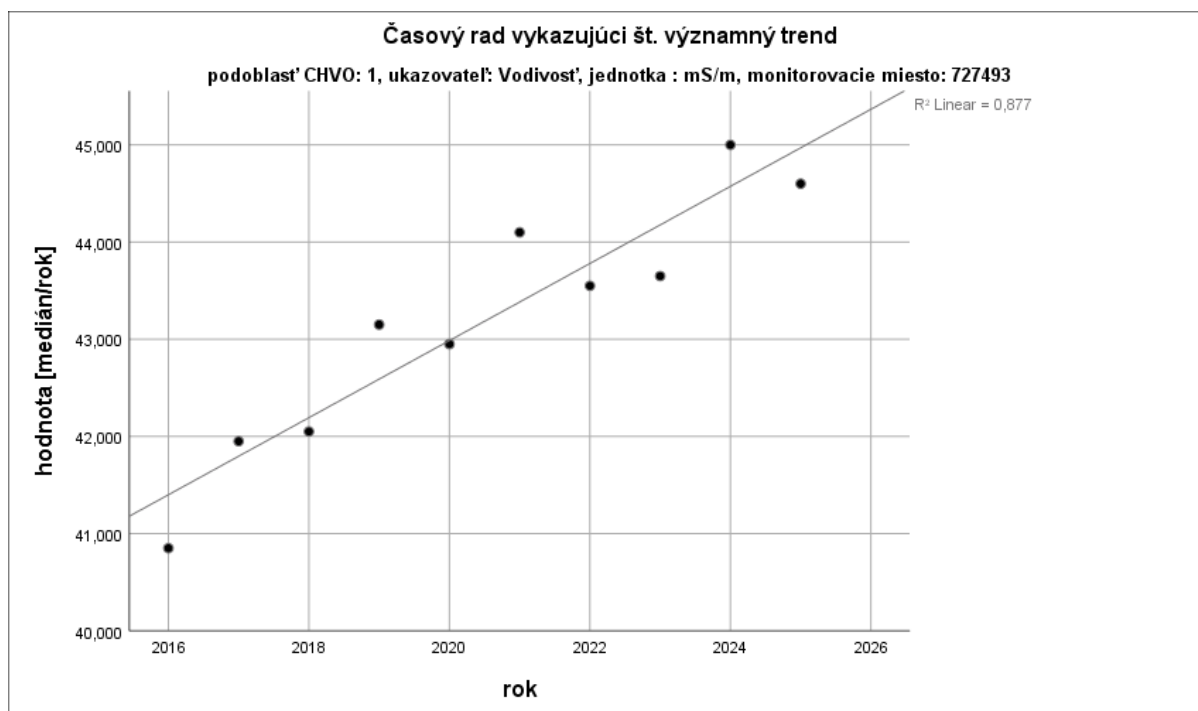


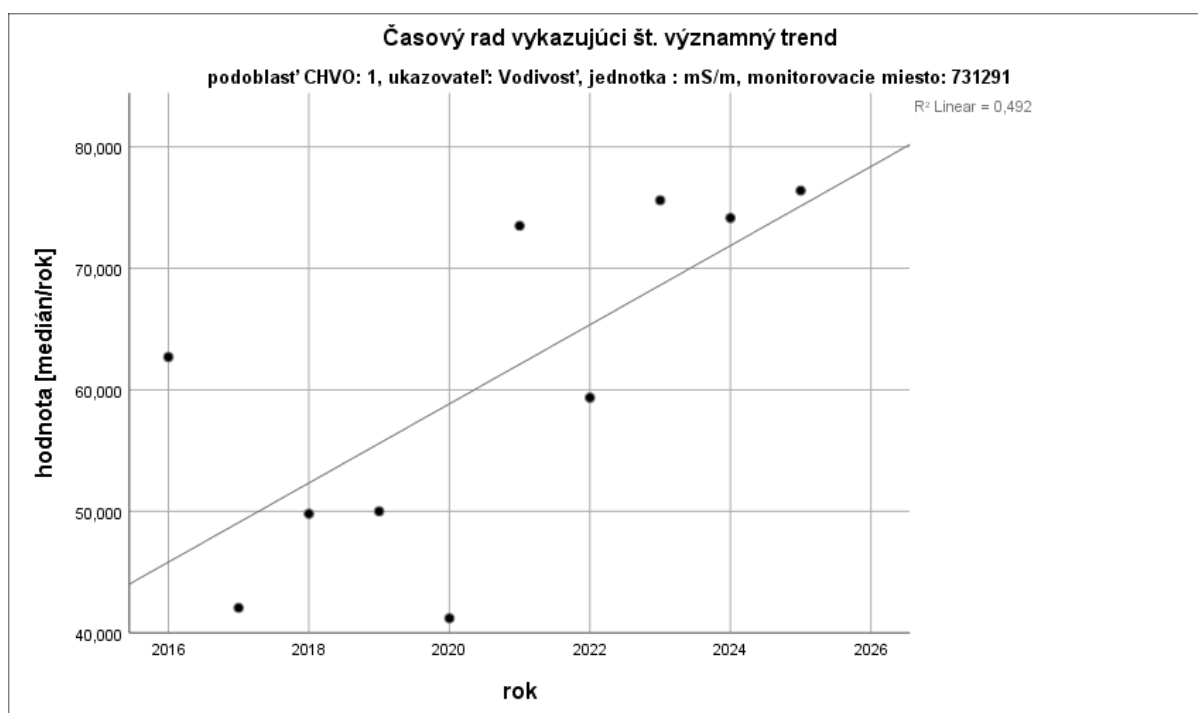
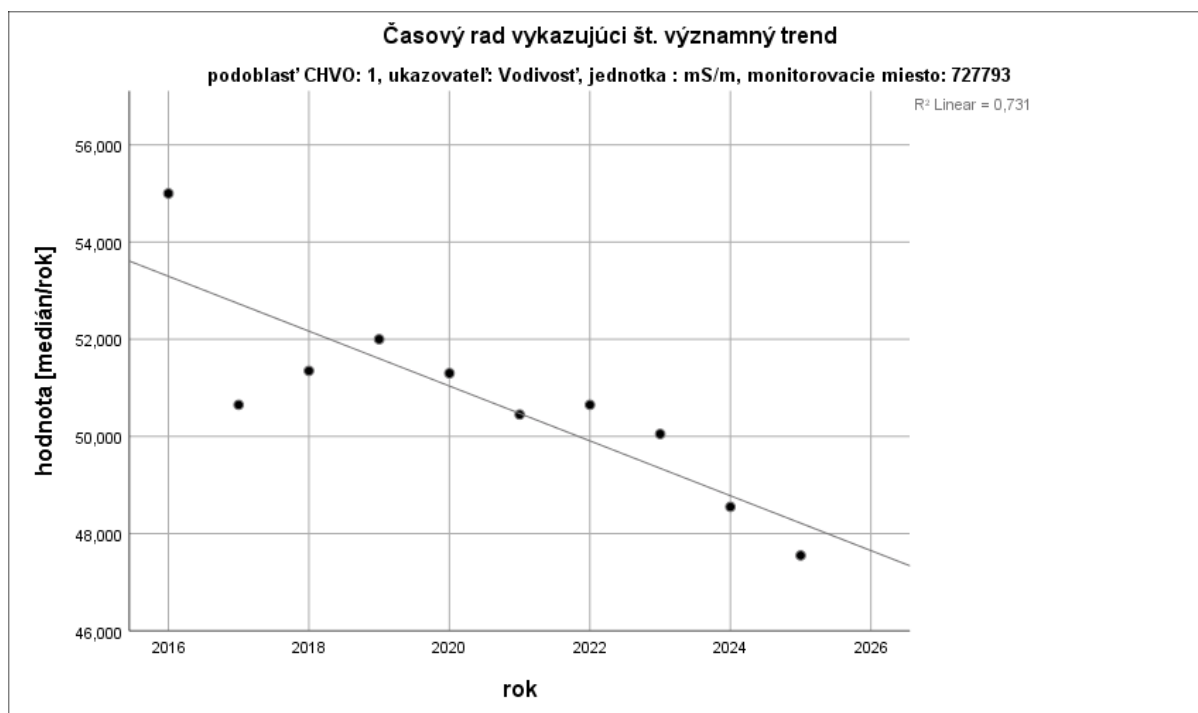


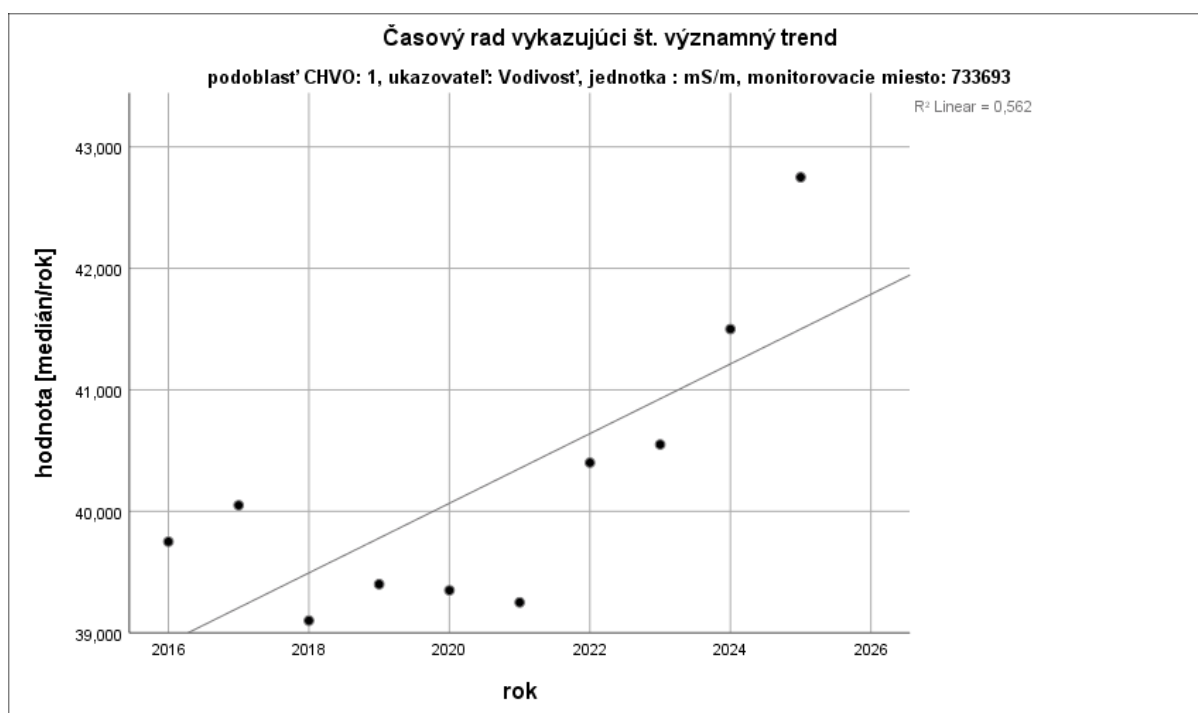
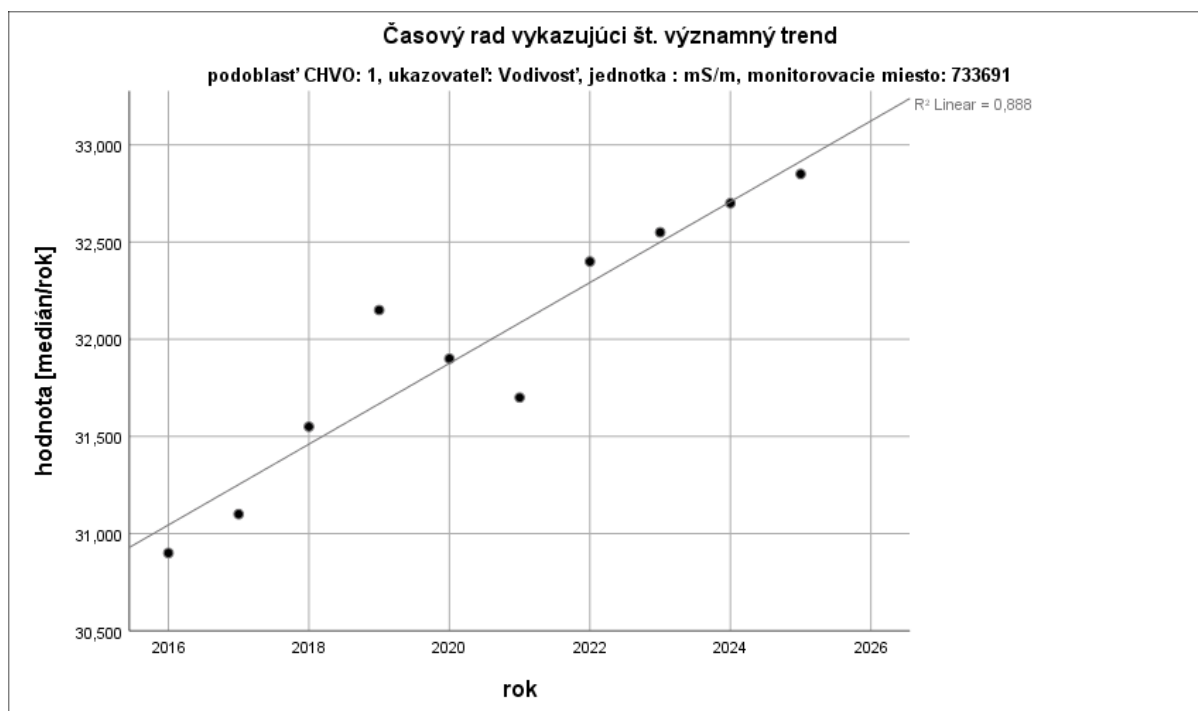


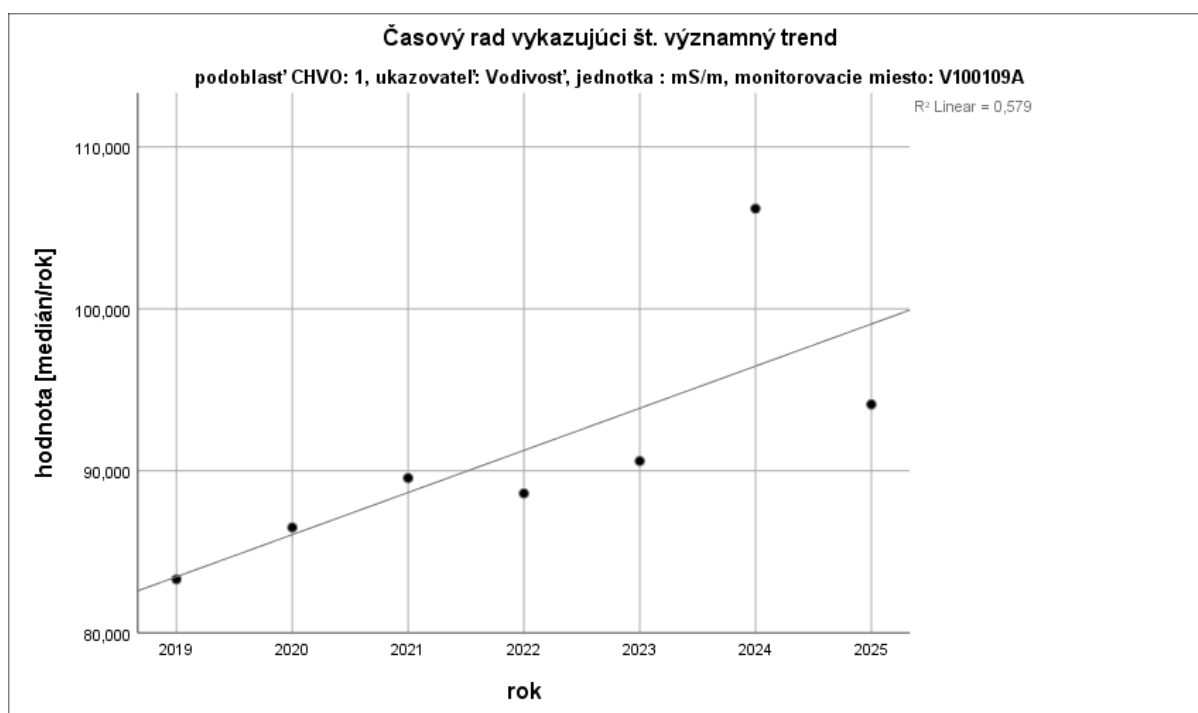
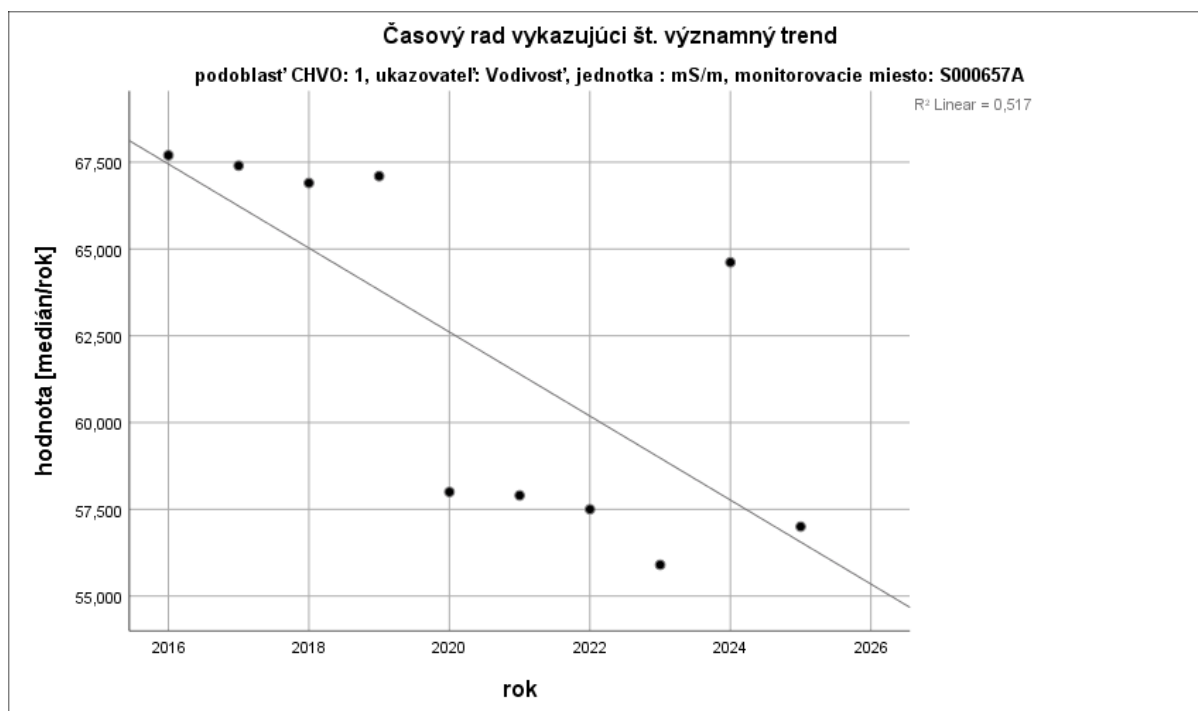


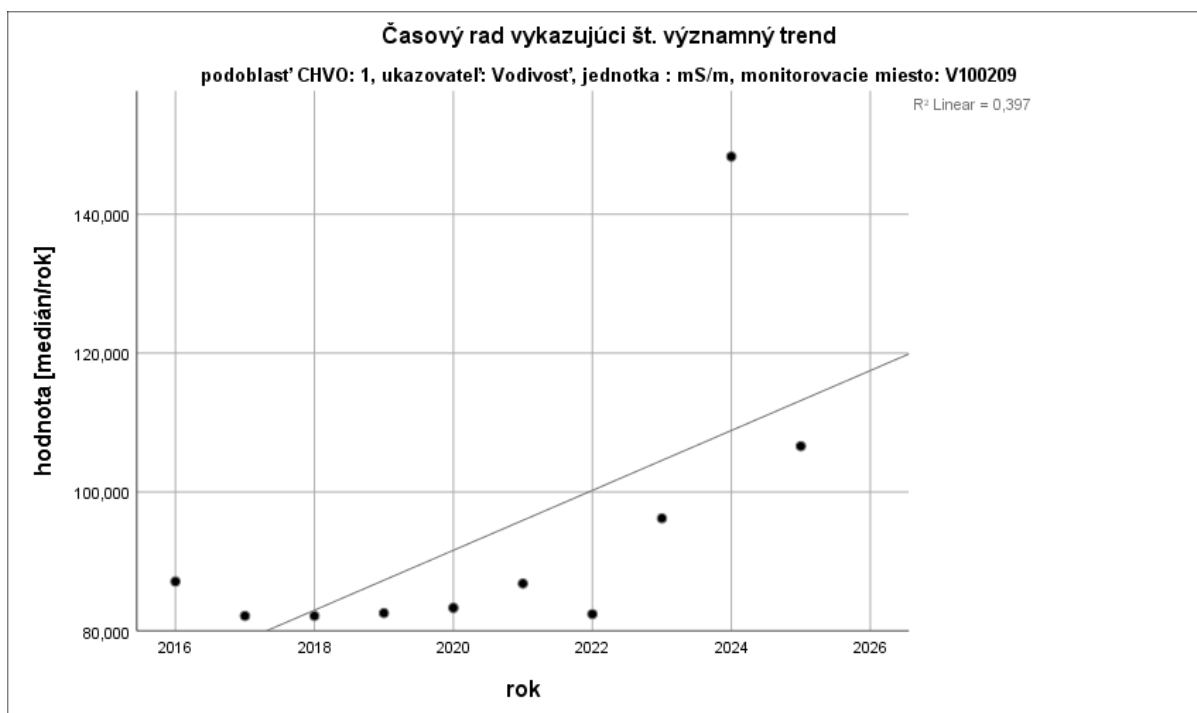






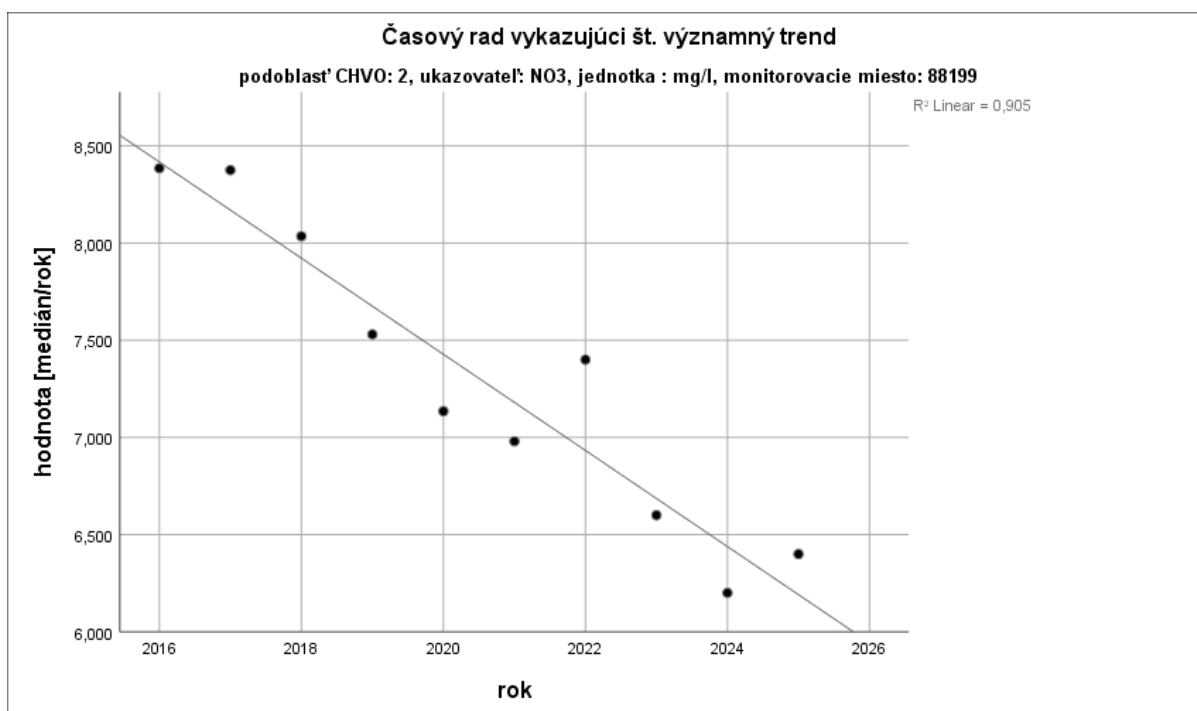


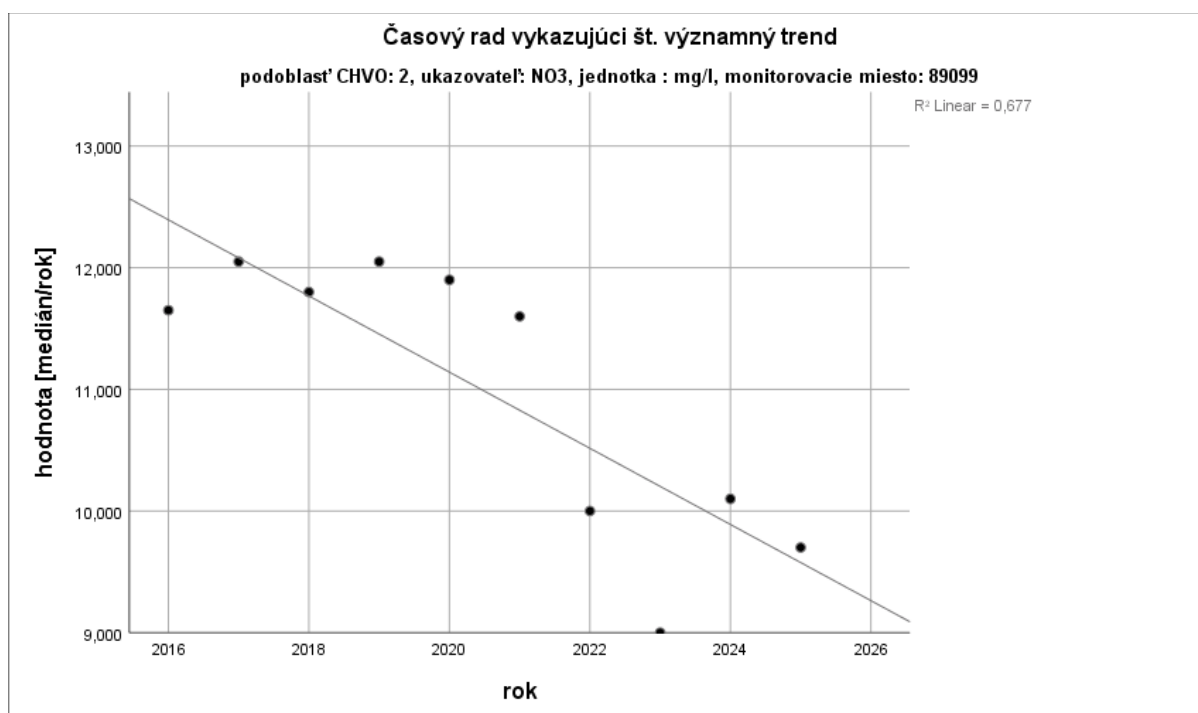




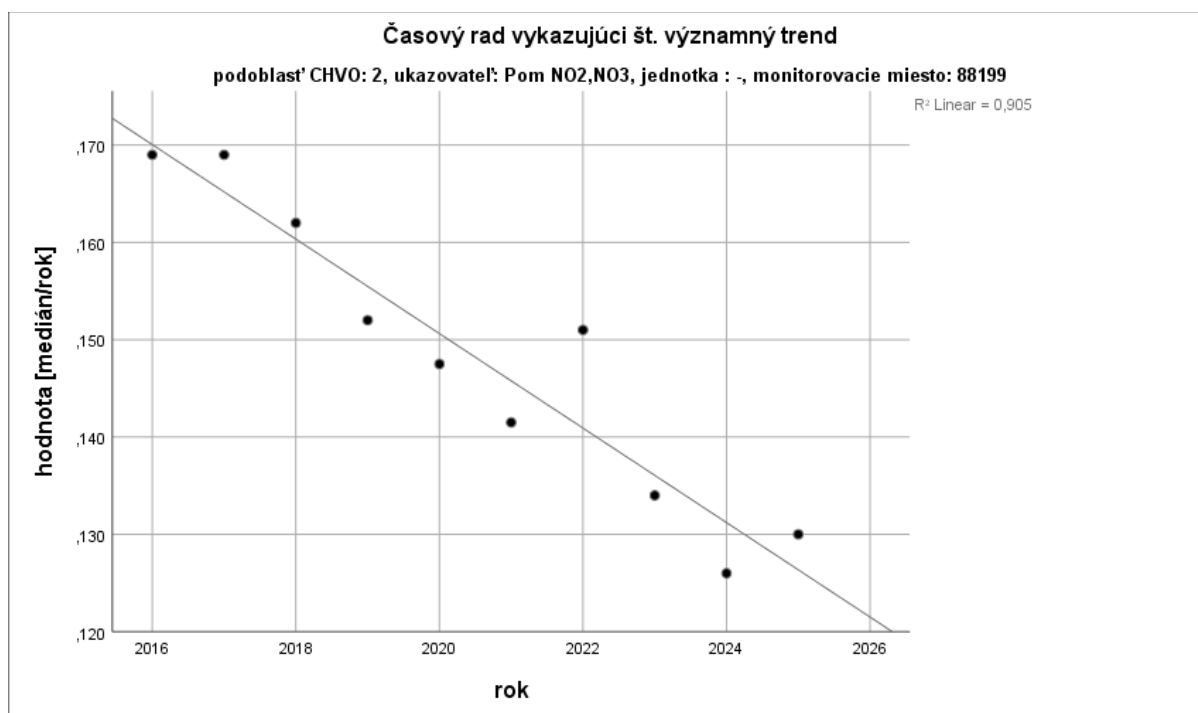
2. CHVO Strážovské vrchy - Podzemná voda

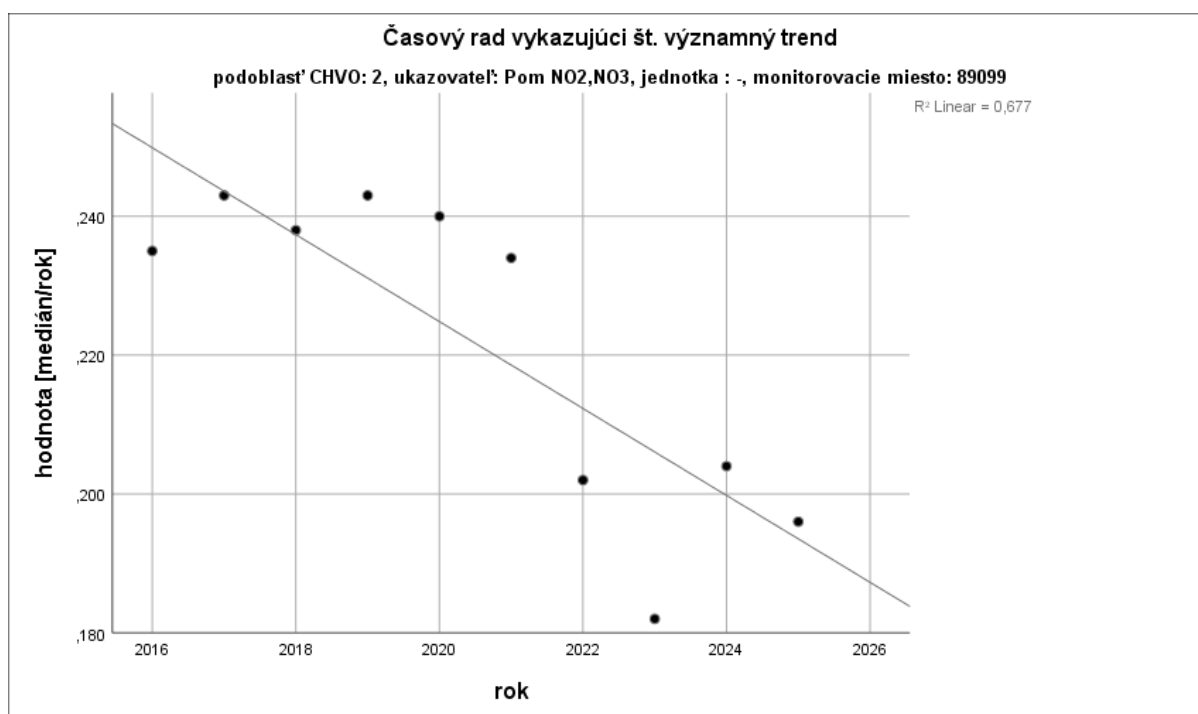
NO3 - Dusičnanové ióny



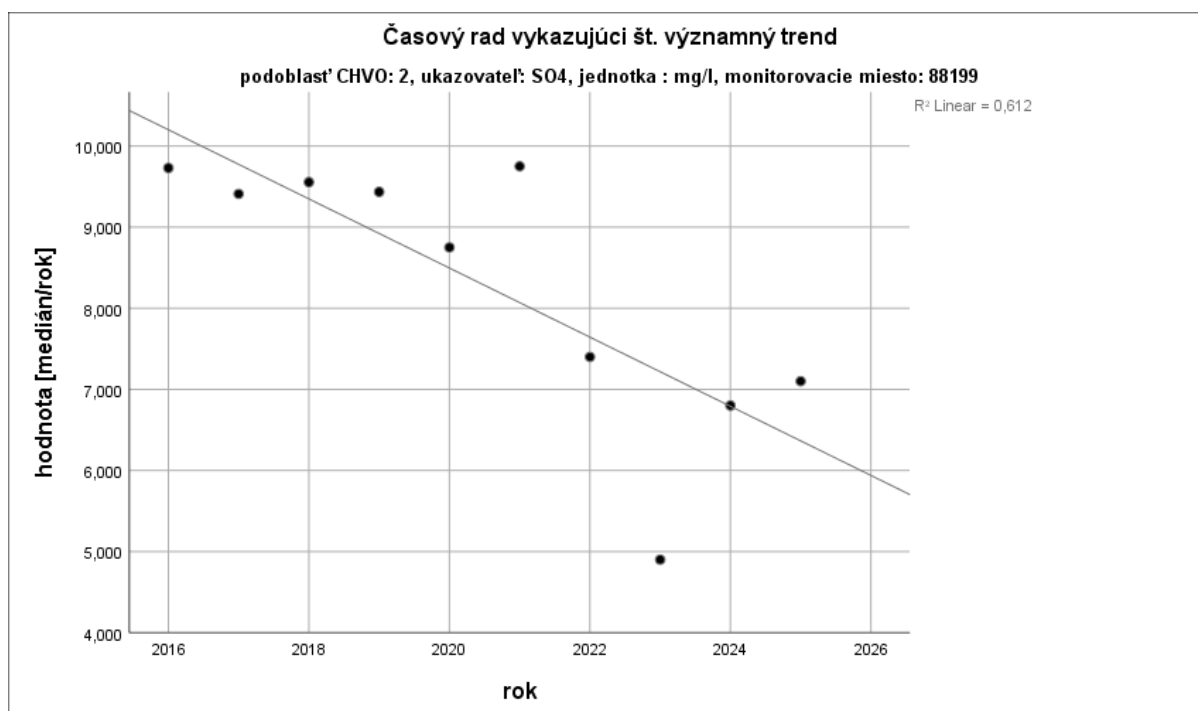


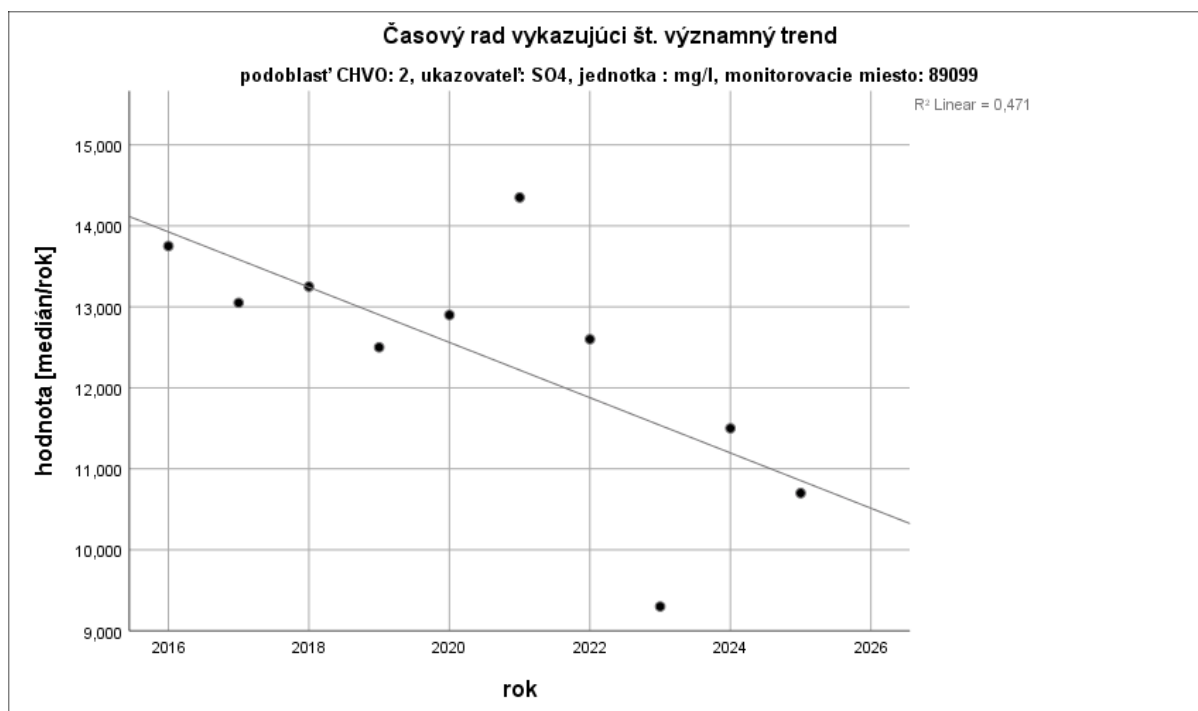
Pom NO₂,NO₃ - Súčet pomerov NO₂⁻ a NO₃⁻



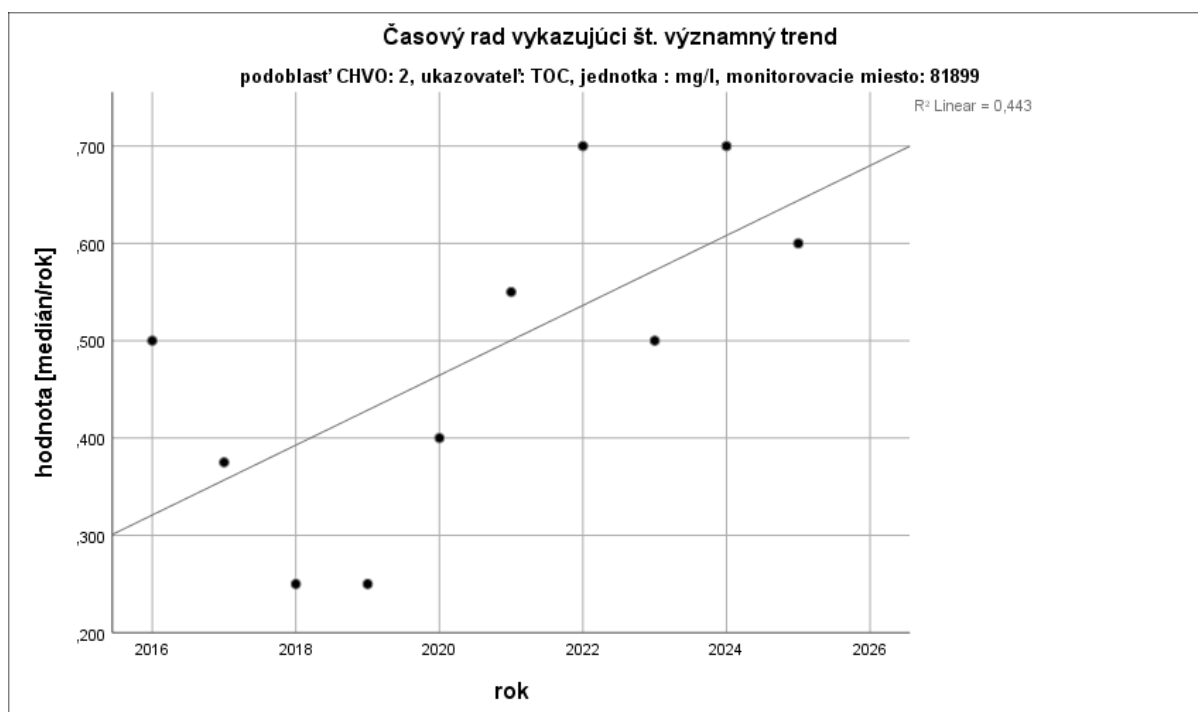


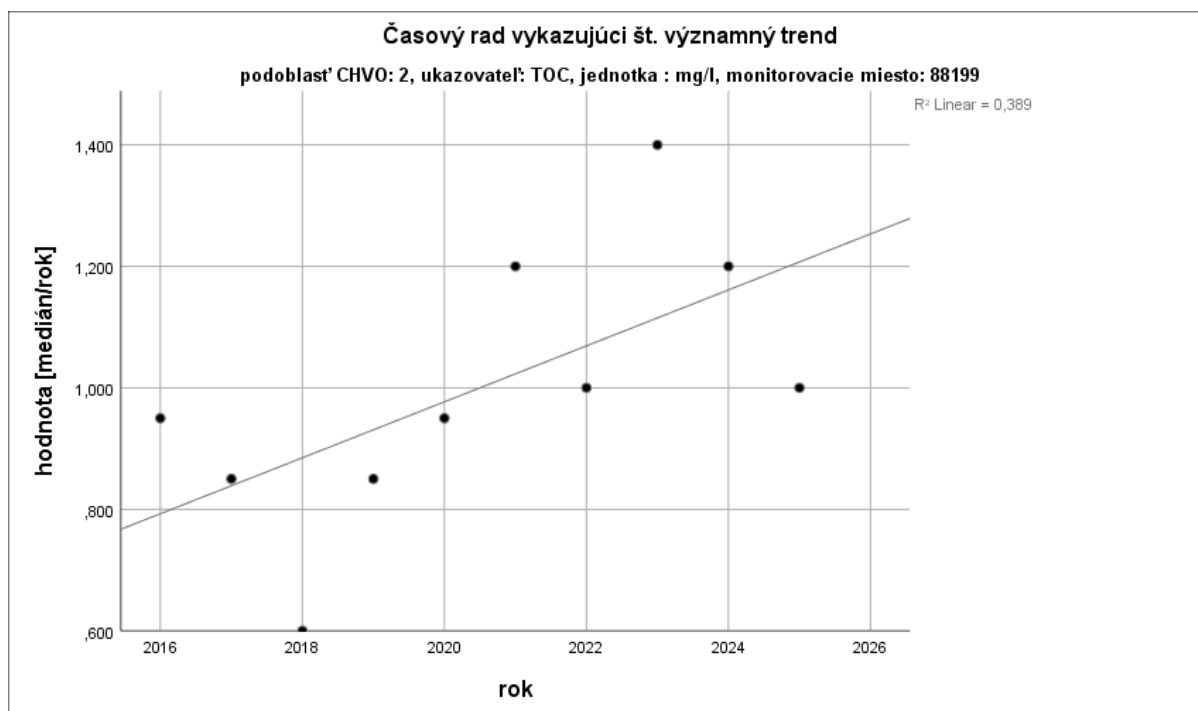
SO4 - Sírany



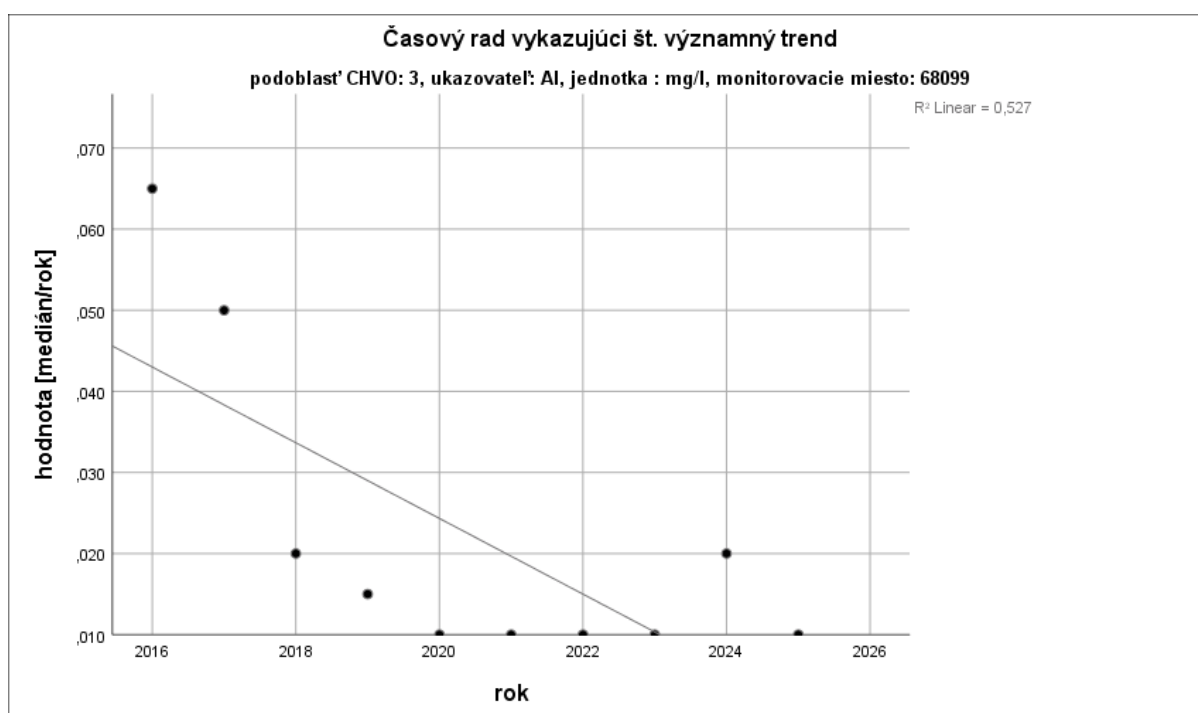


TOC - Celkový organický uhlík

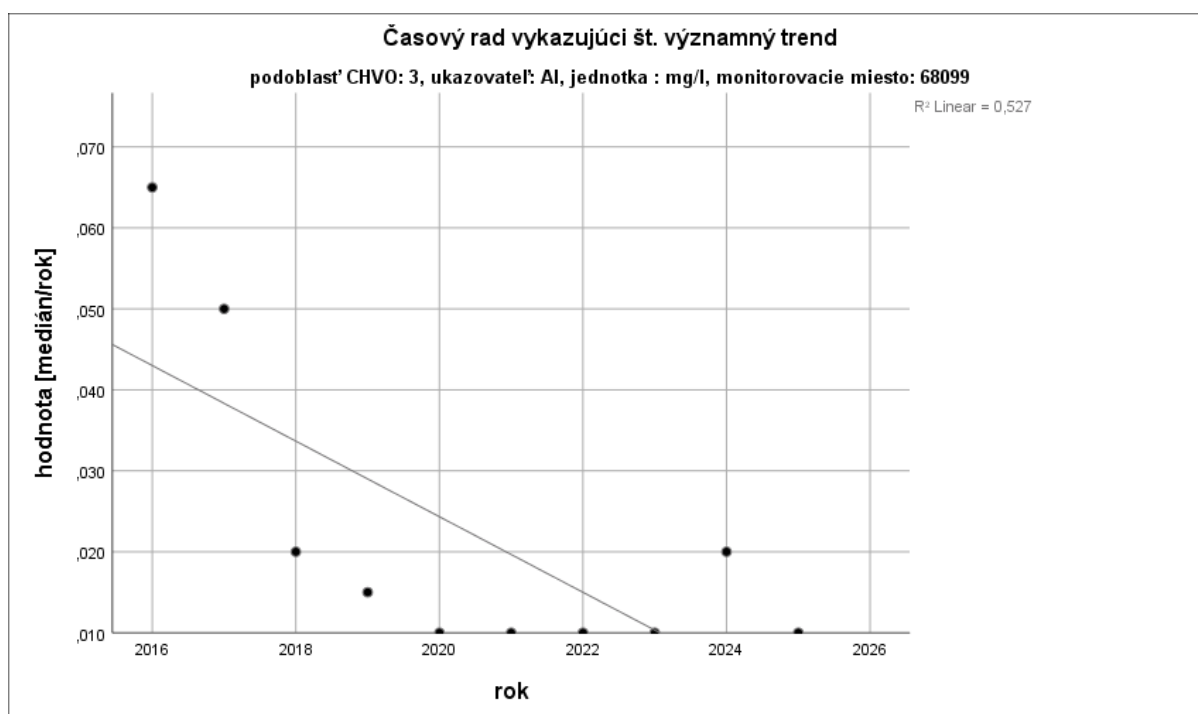




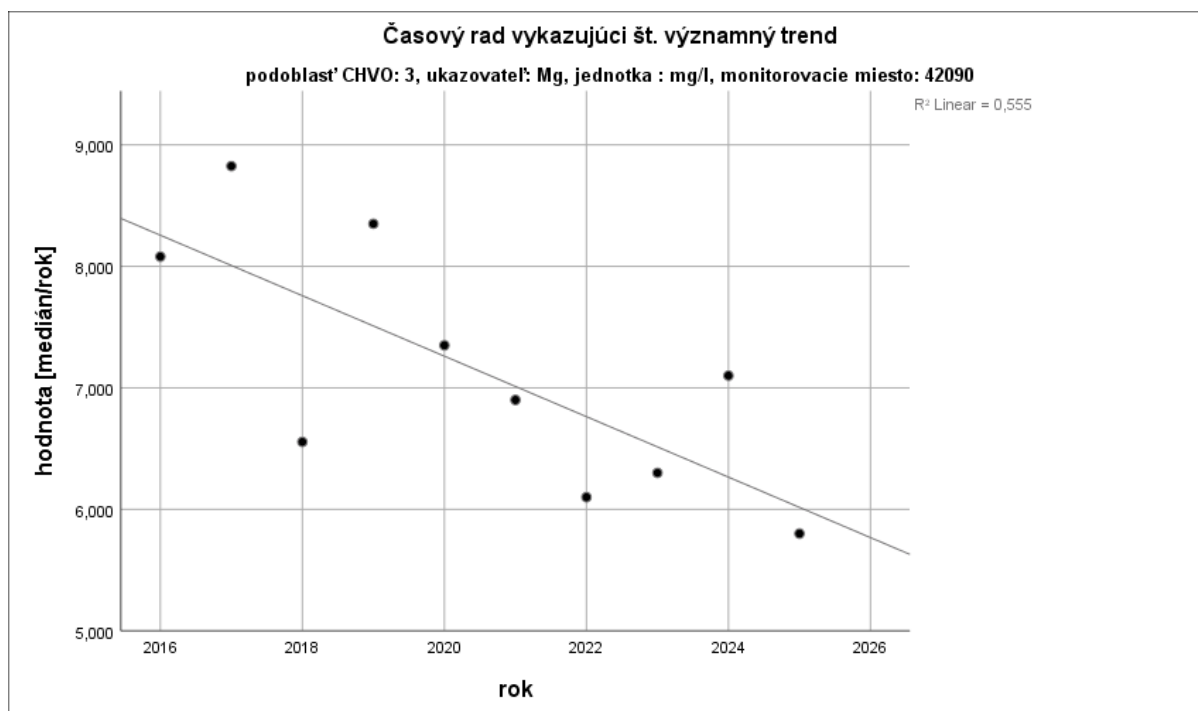
3. CHVO Beskydy a Javorníky - Podzemná voda

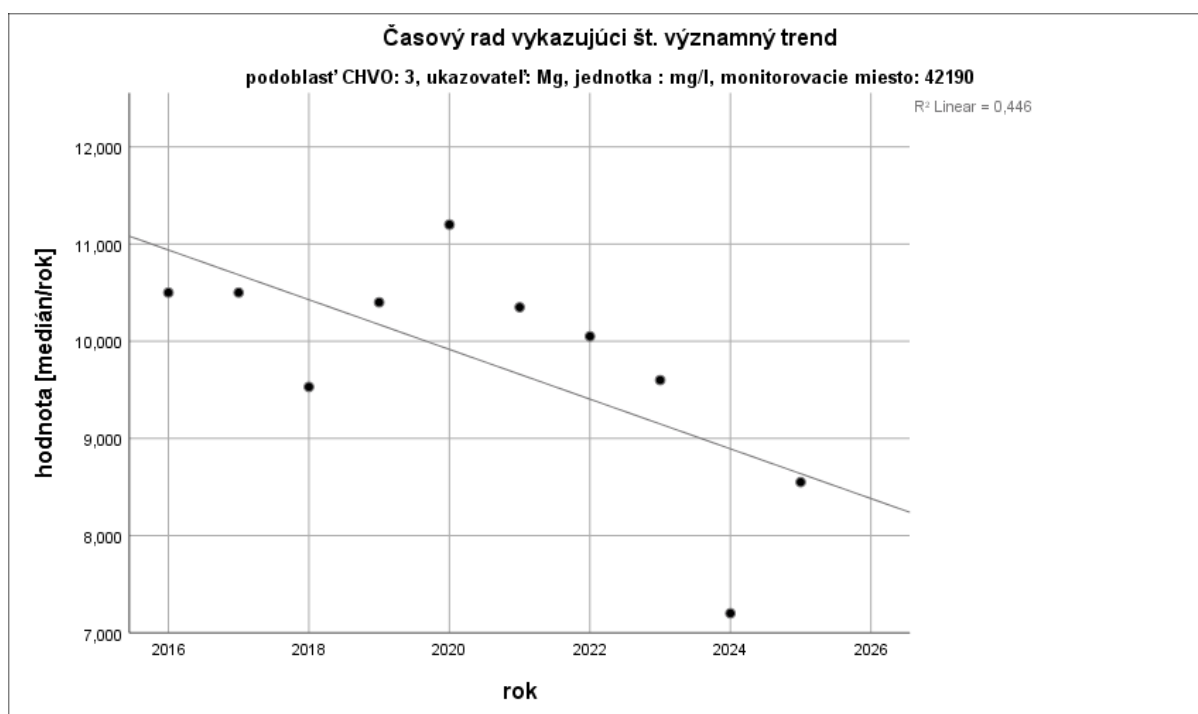


Al - Hliník

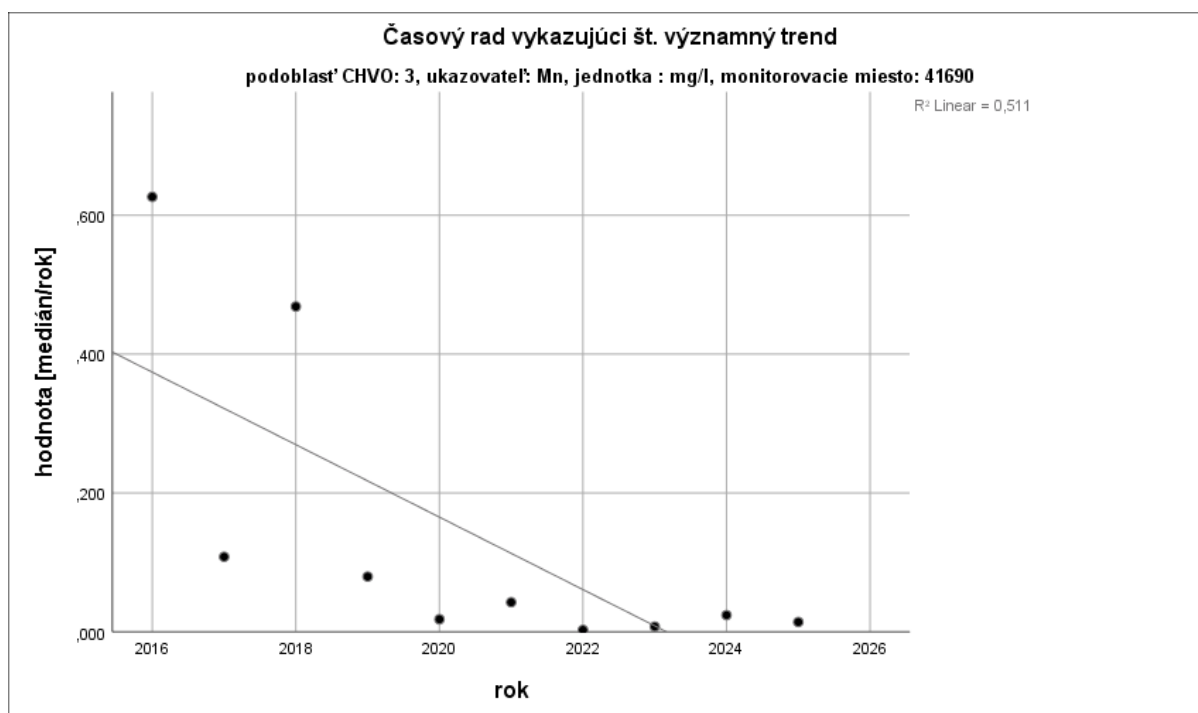


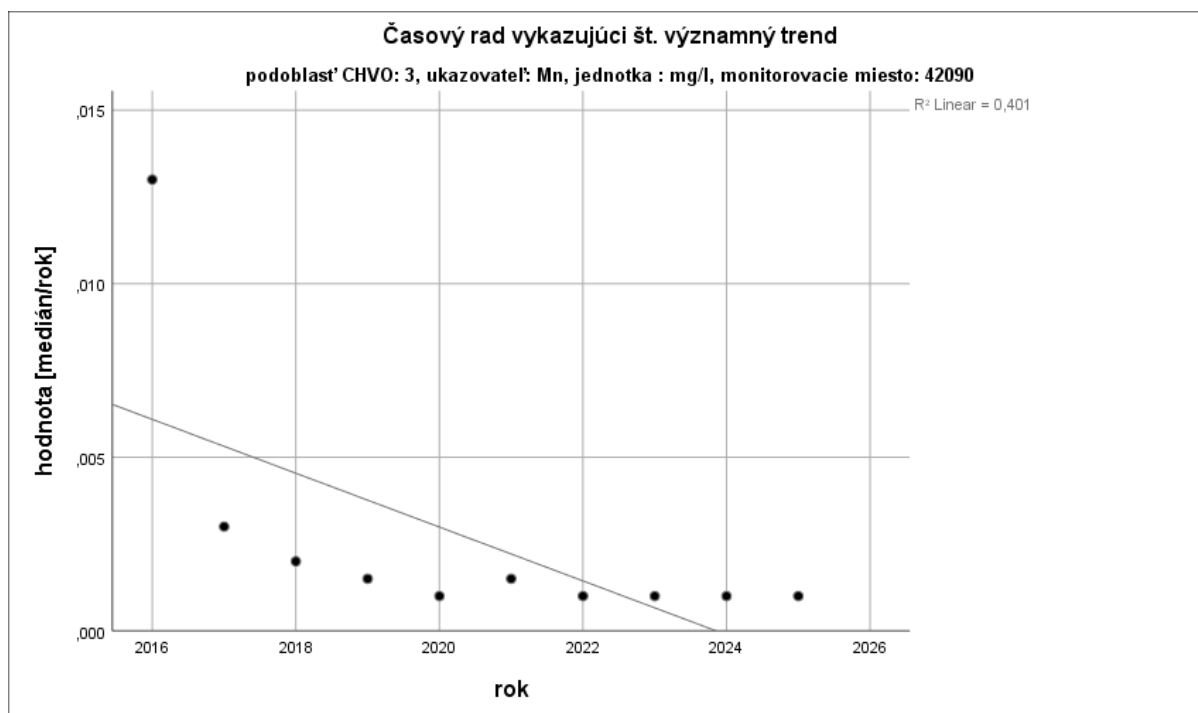
Mg - Horčík



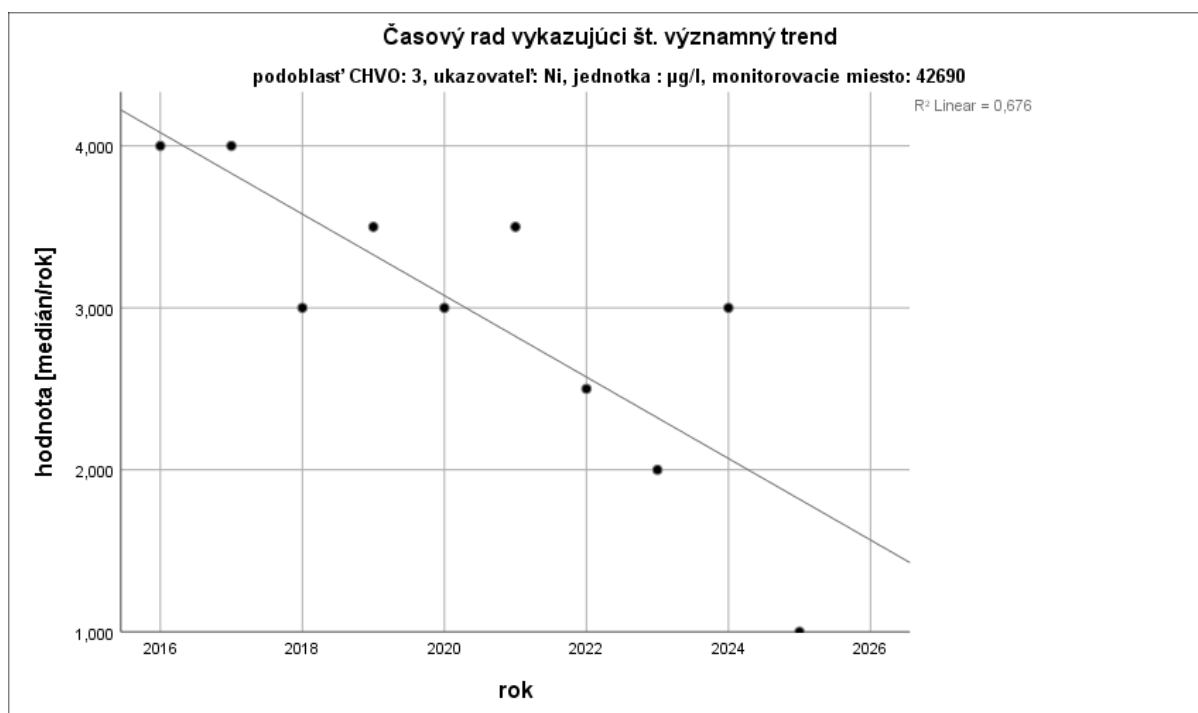


Mn - Celkový mangán

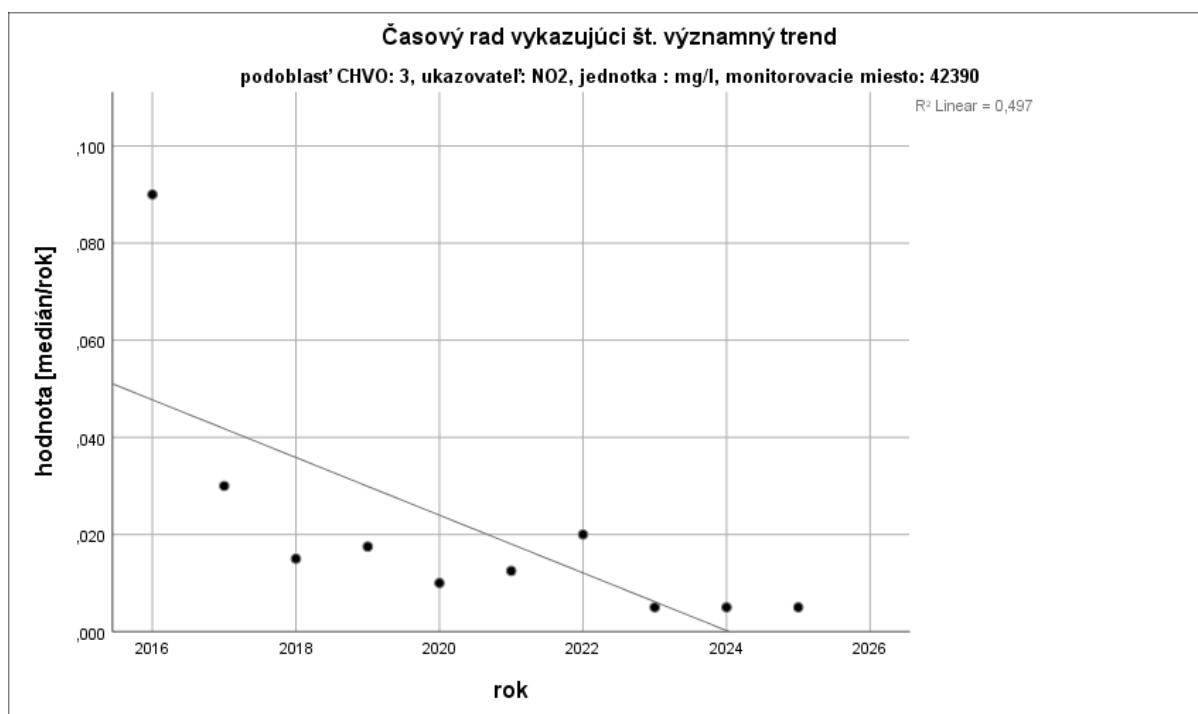




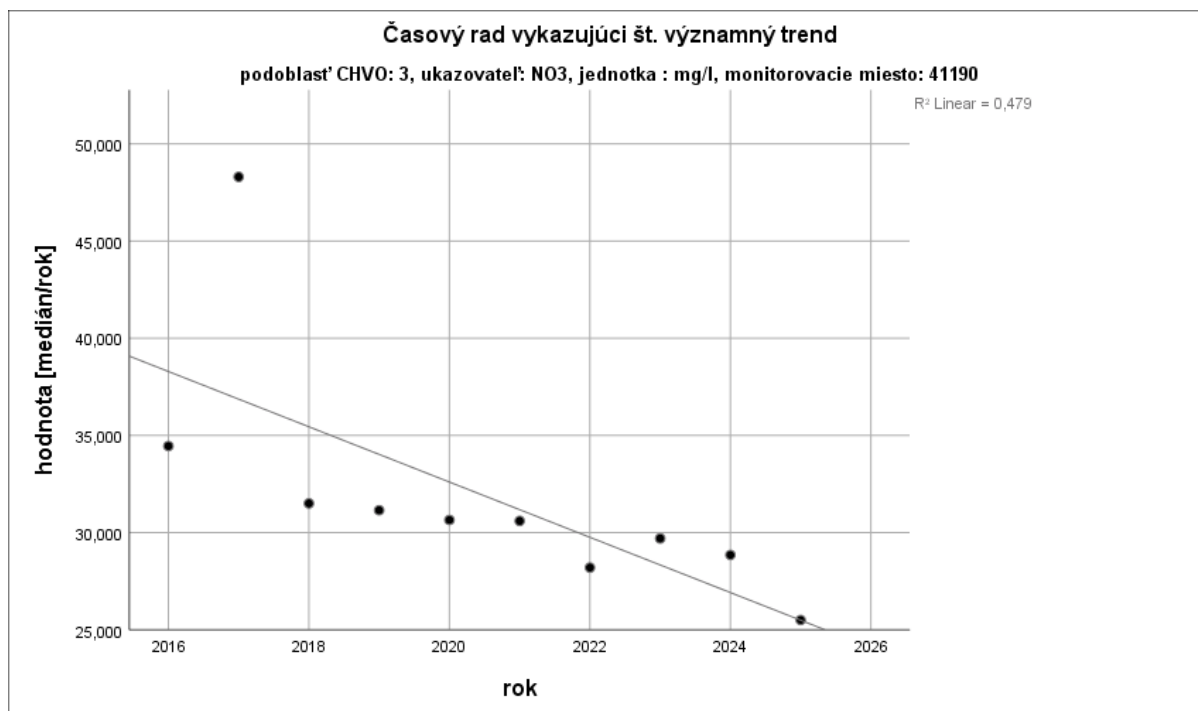
Ni - Nikel

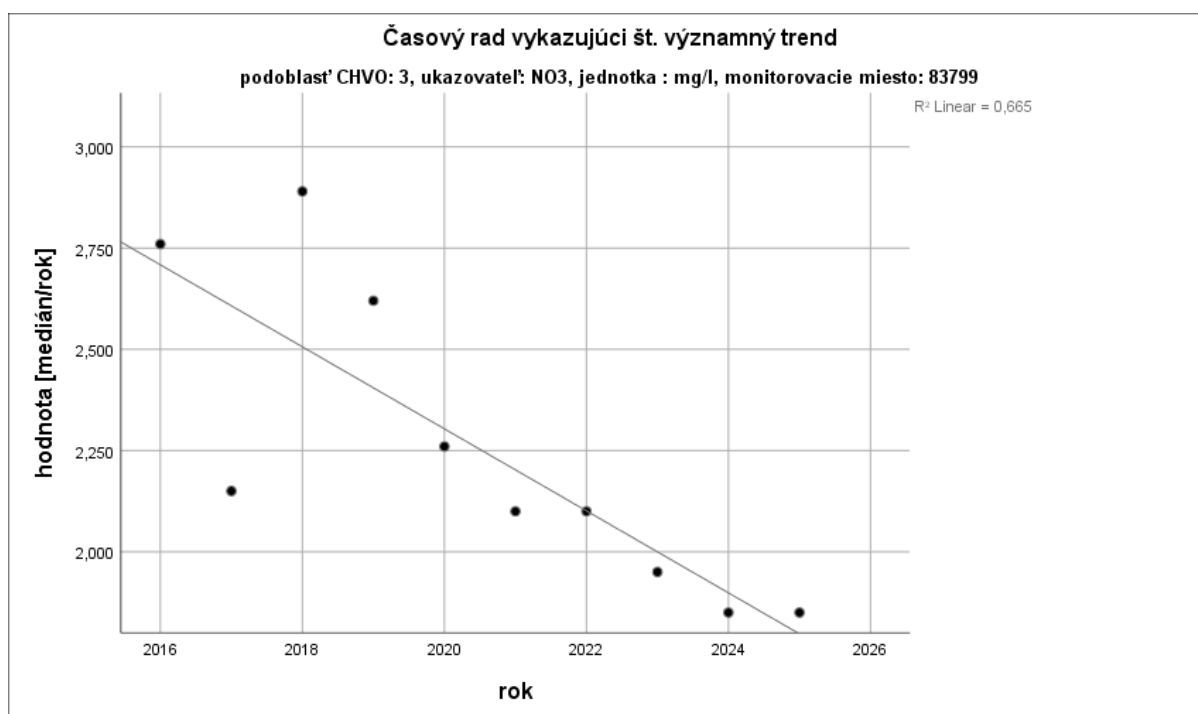


NO₂ - Dusitanové ióny

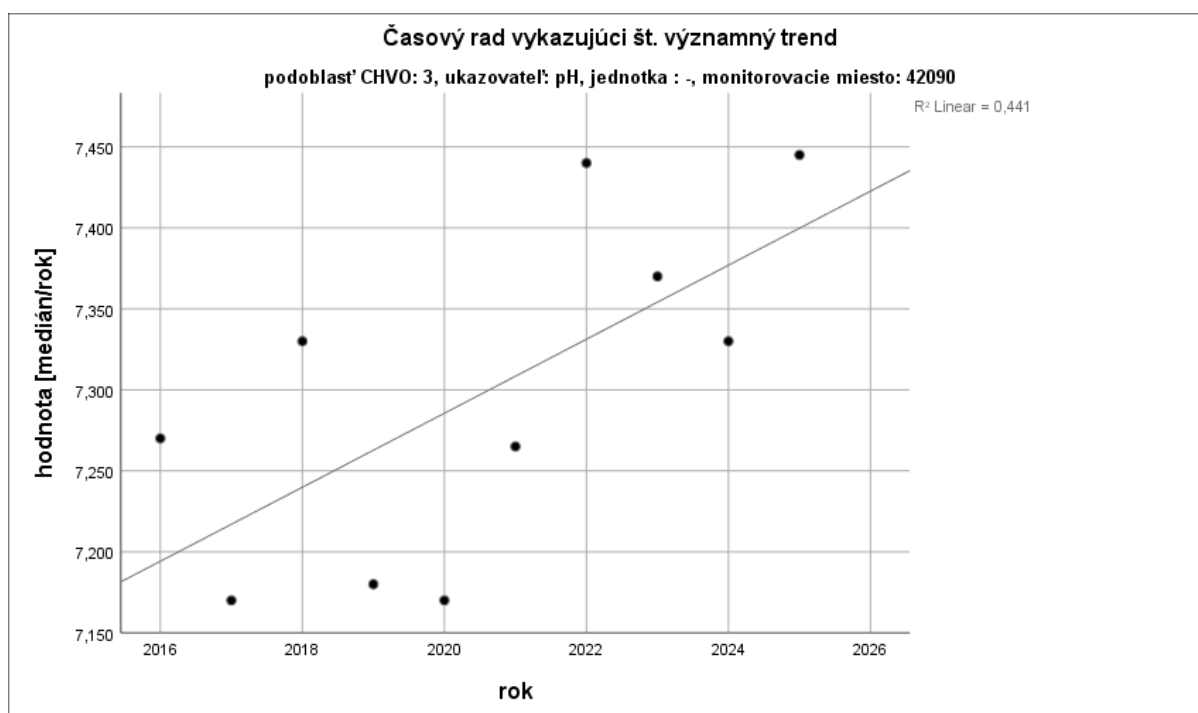


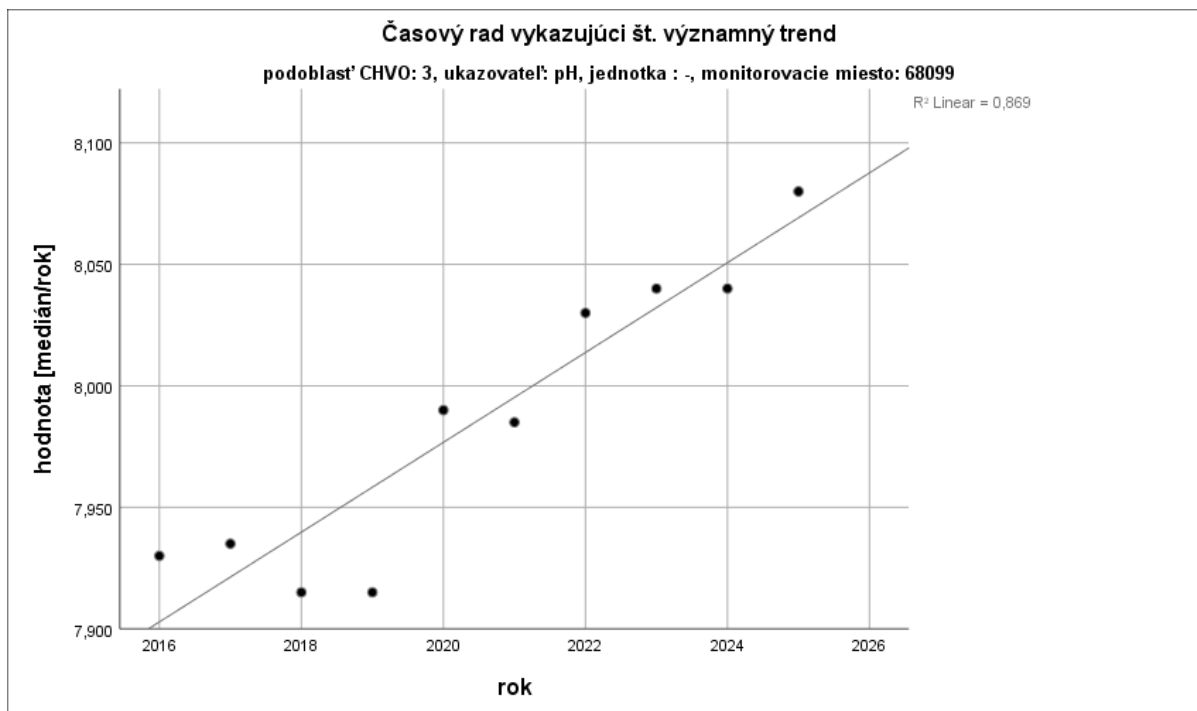
NO₃ - Dusičnanové ióny



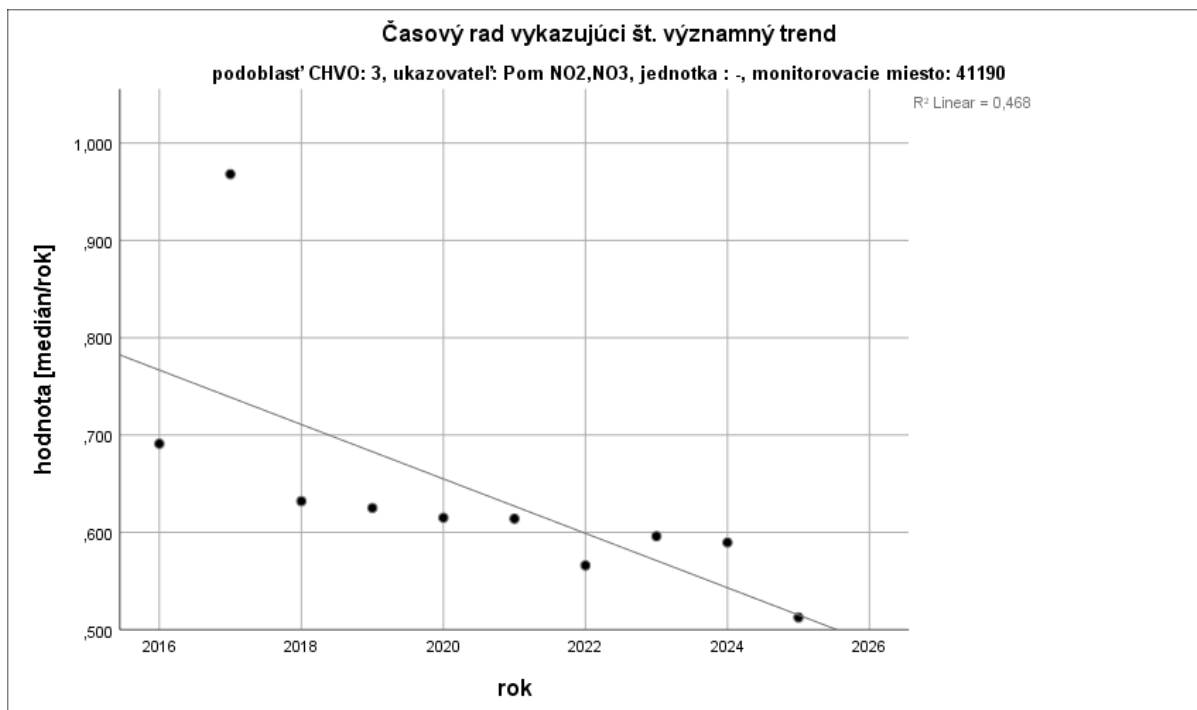


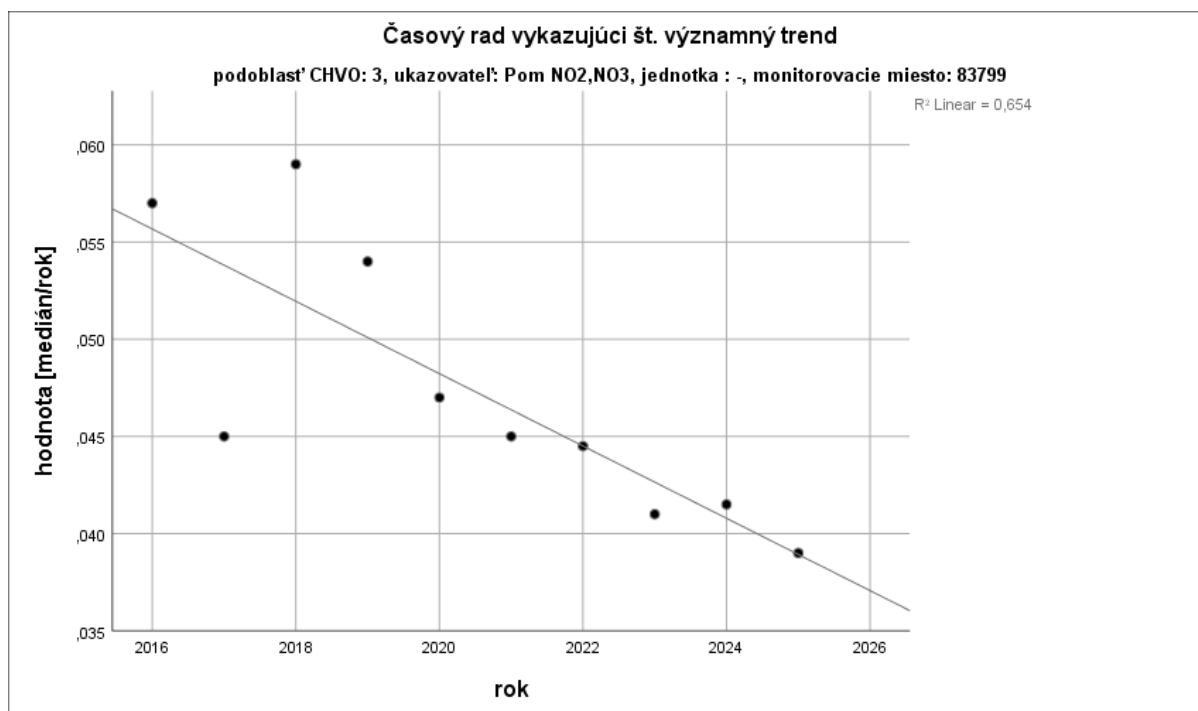
pH - Reakcia vody



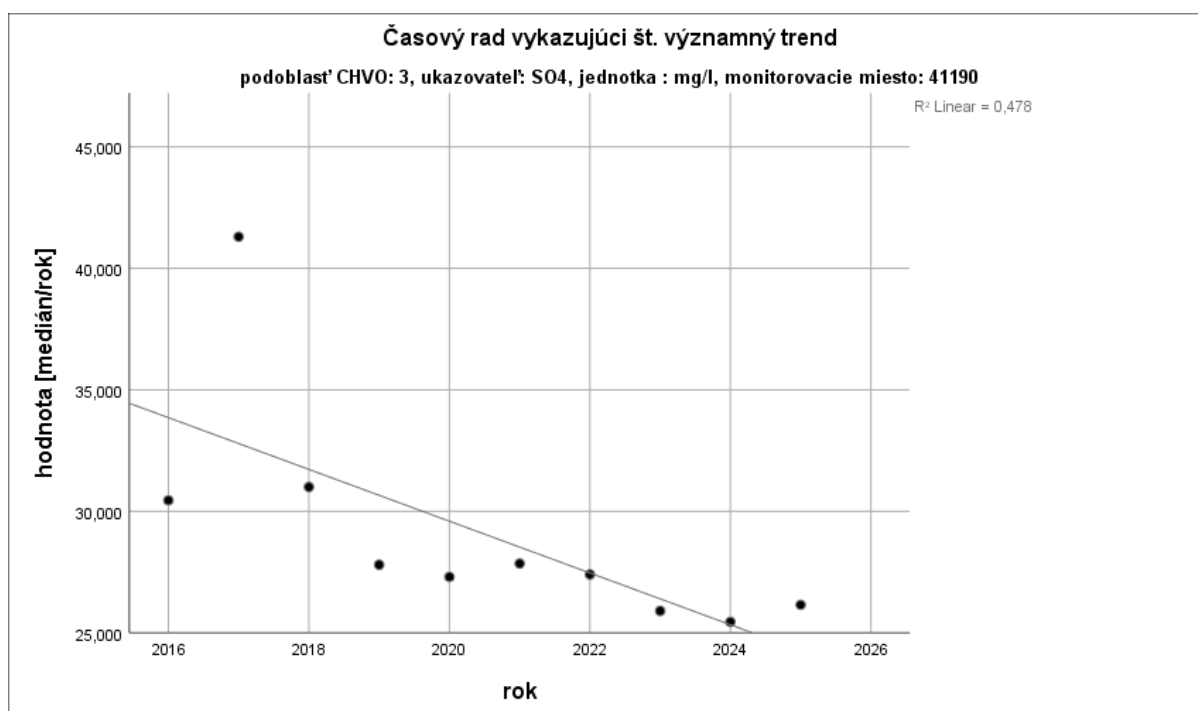


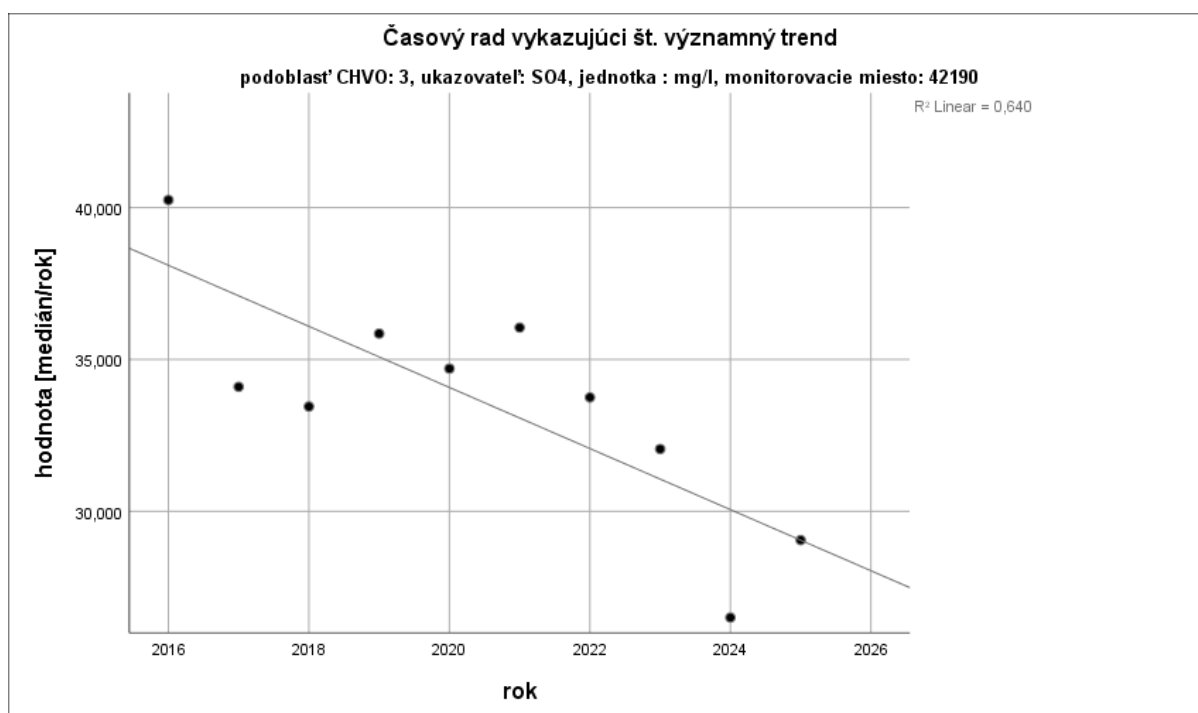
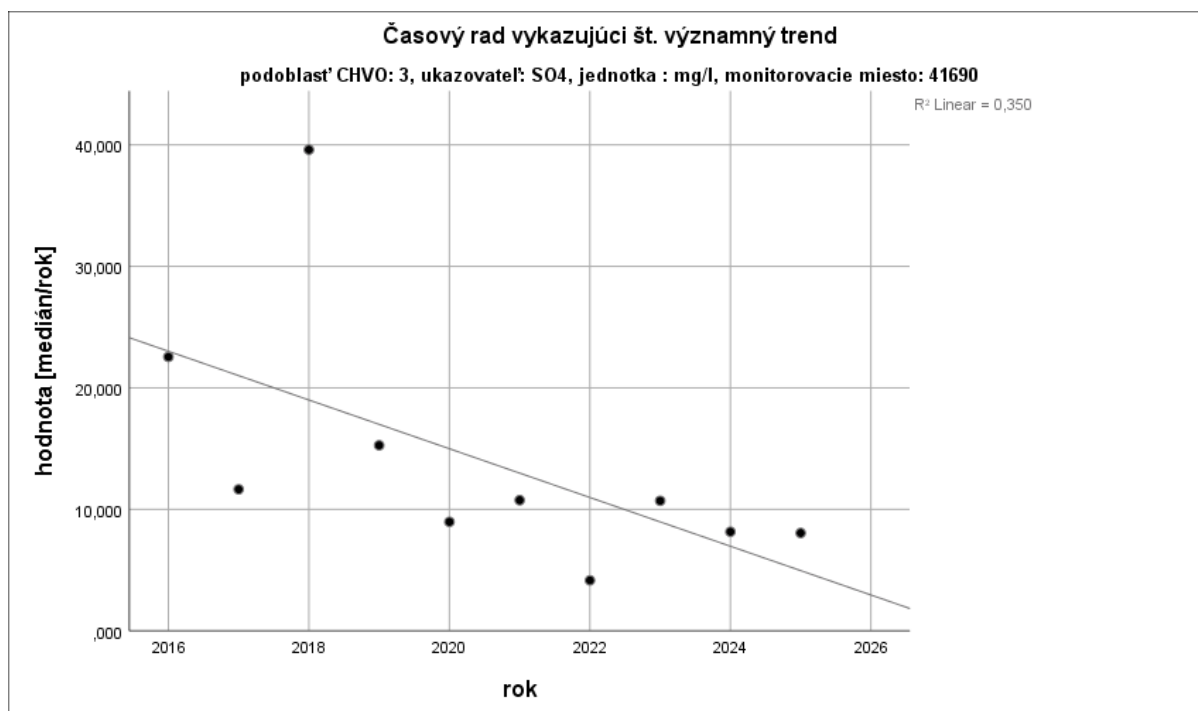
Pom NO₂,NO₃ - Súčet pomerov NO₂⁻ a NO₃⁻

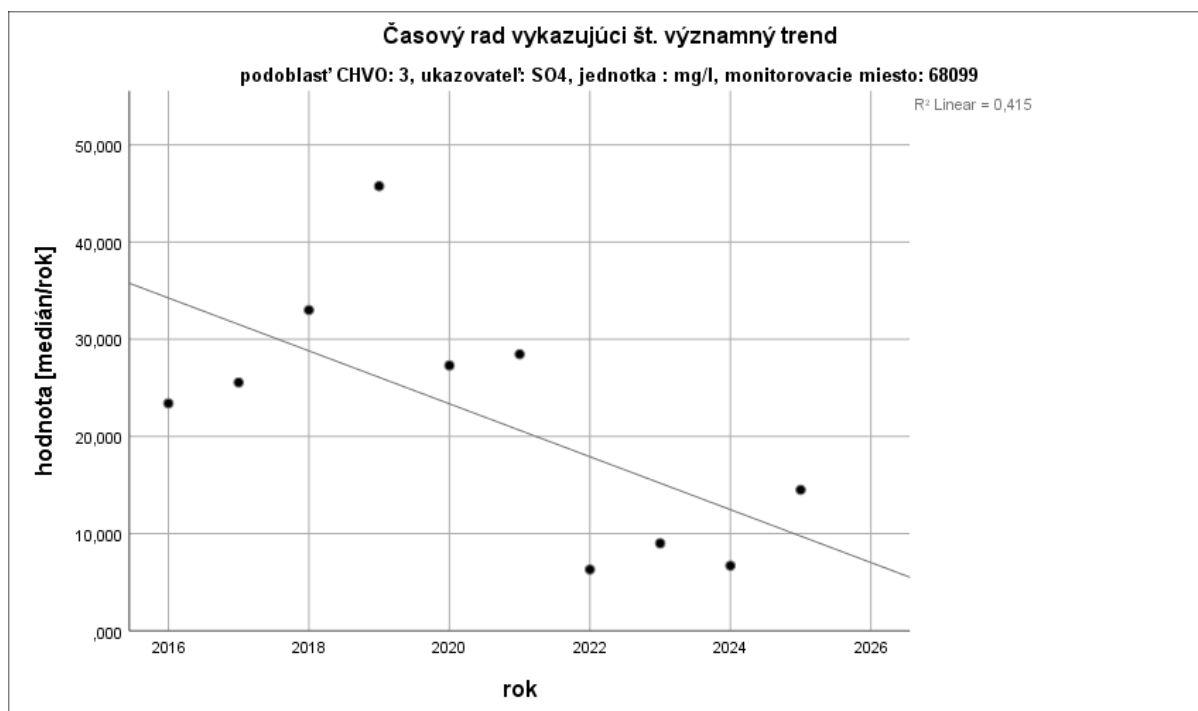




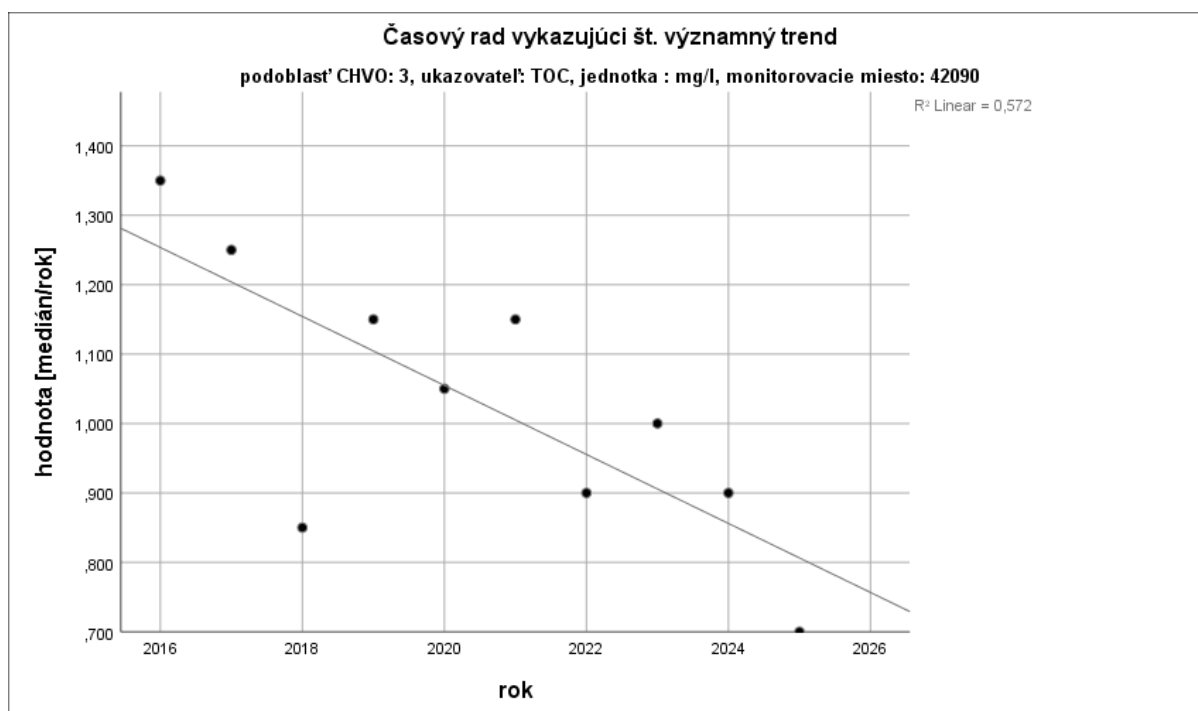
SO4 - Sírany



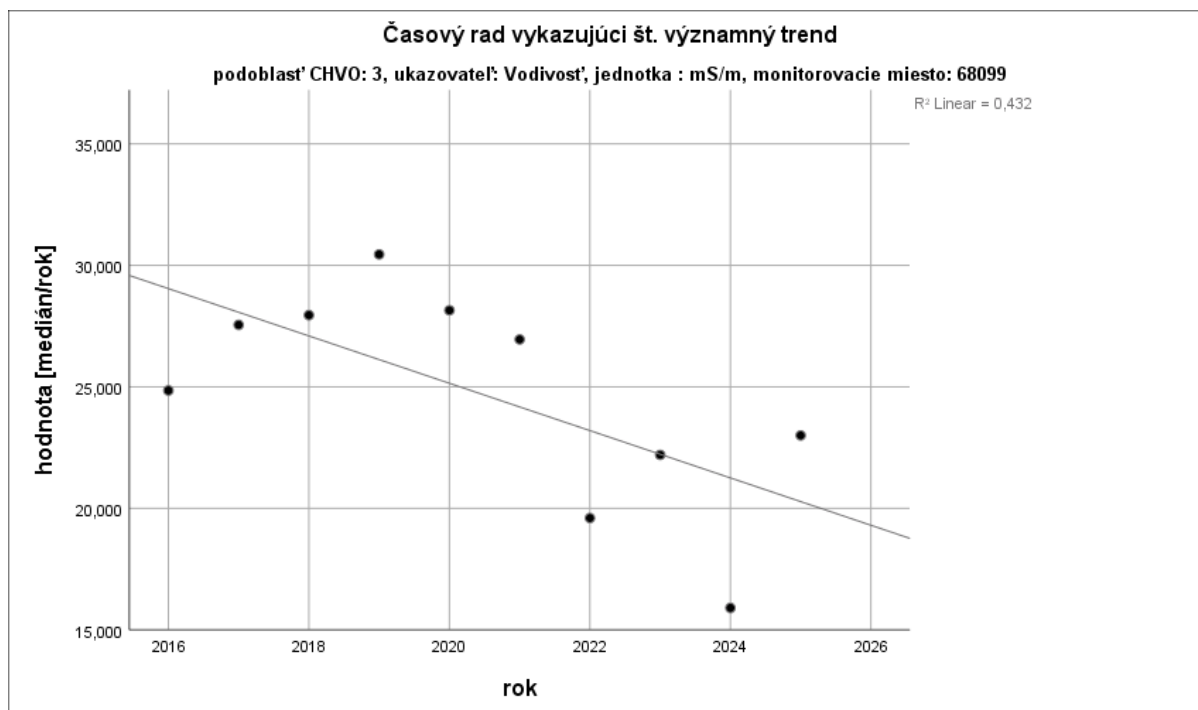
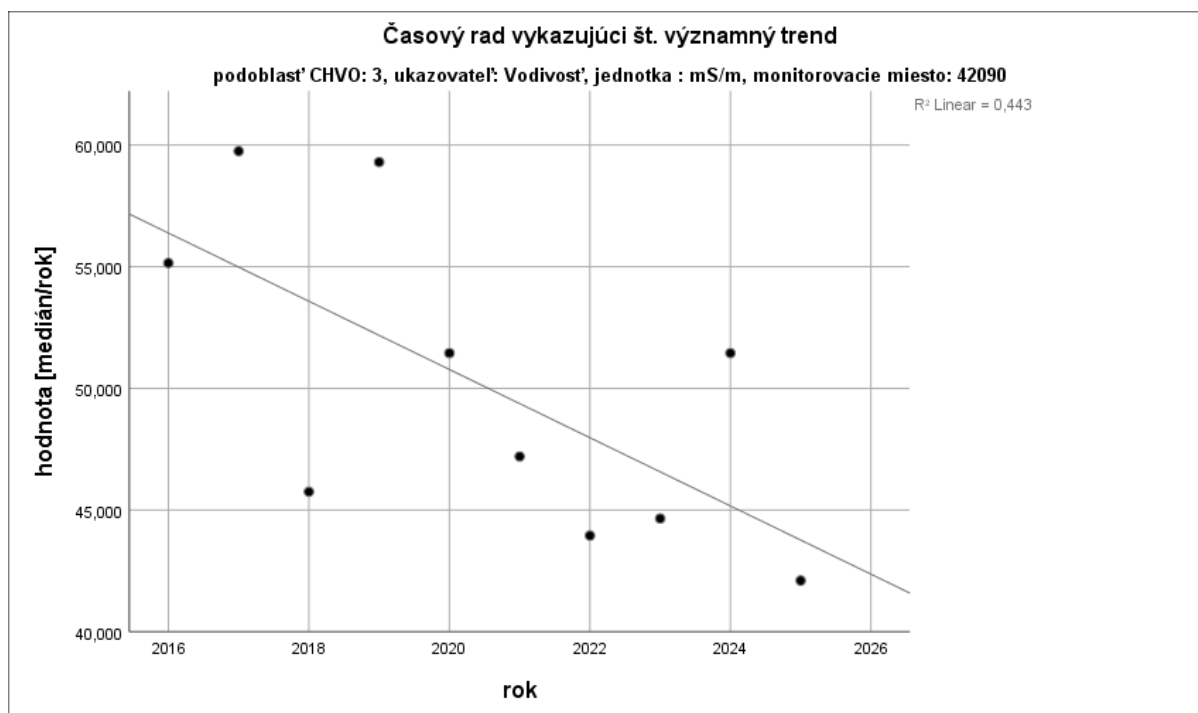




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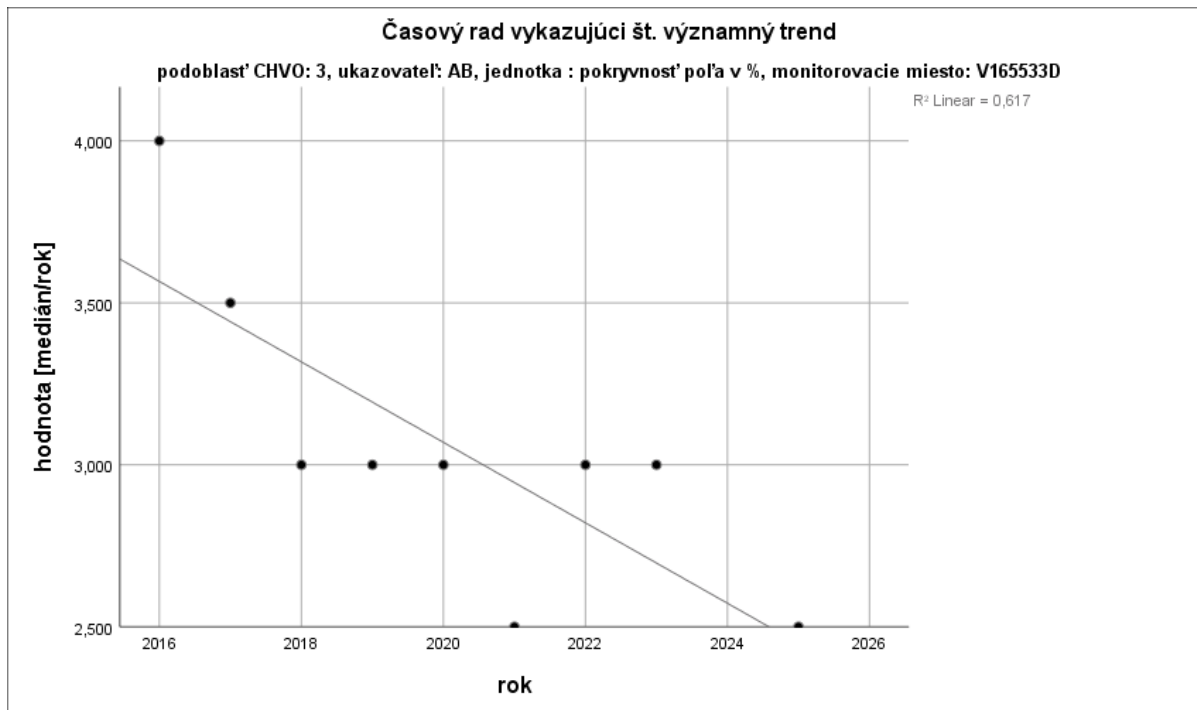


Vodivosť - Vodivosť (pri 20 st celzia)

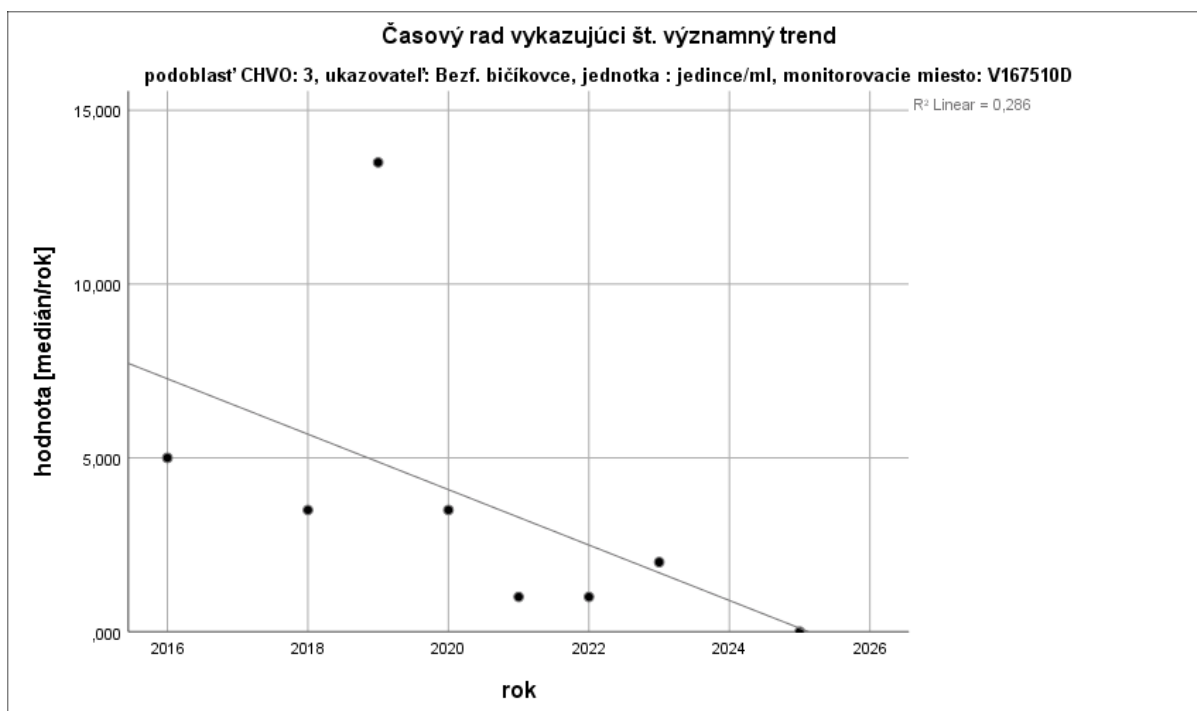


3. CHVO Beskydy a Javorníky - Povrchová voda

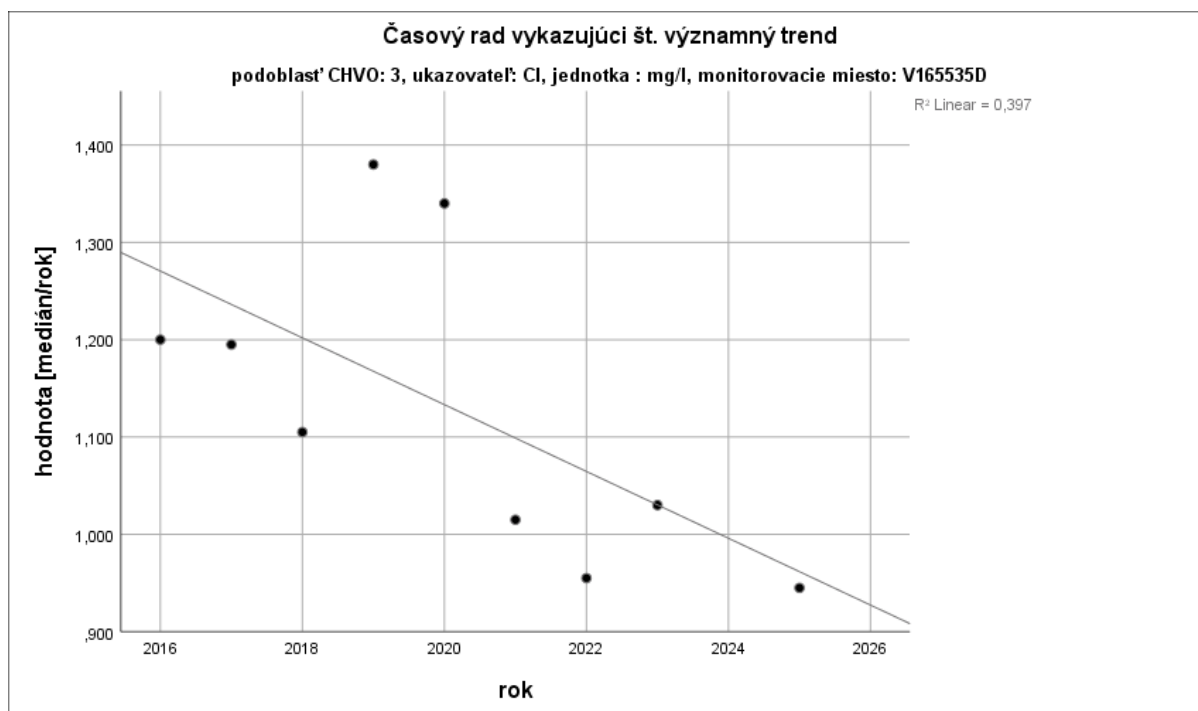
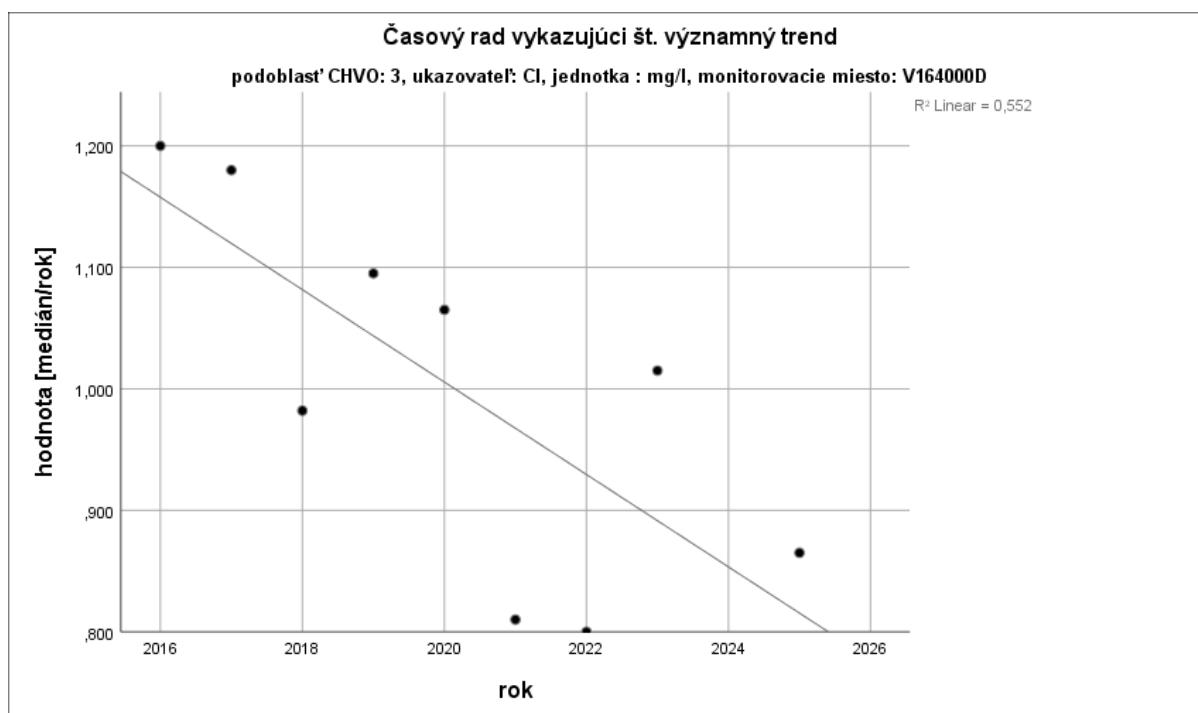
AB - Abiosestón (kvant.)



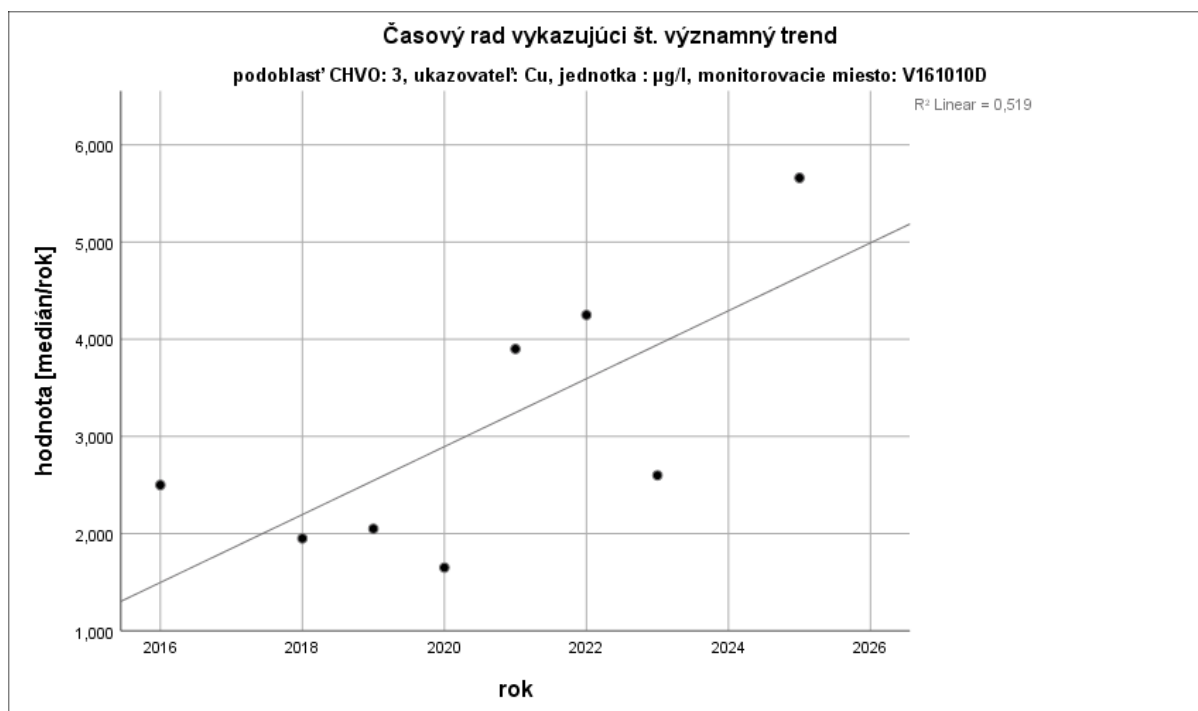
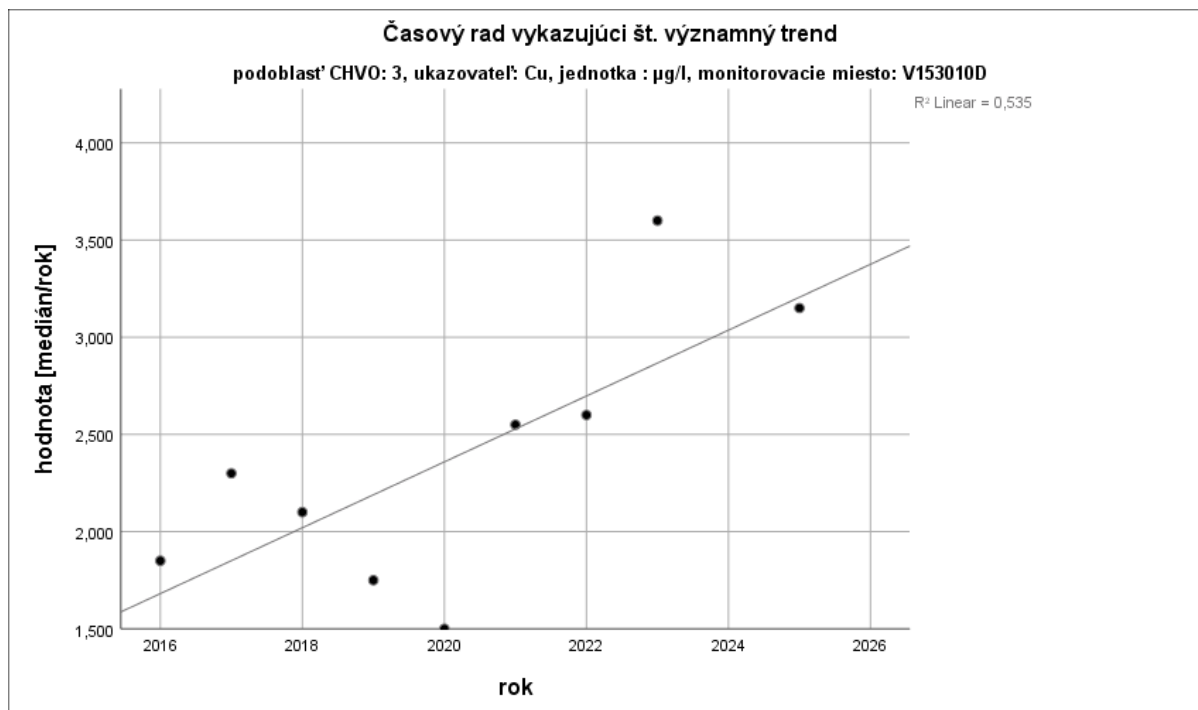
Bezf. bičíkovce - Bezfarebné bičíkovce

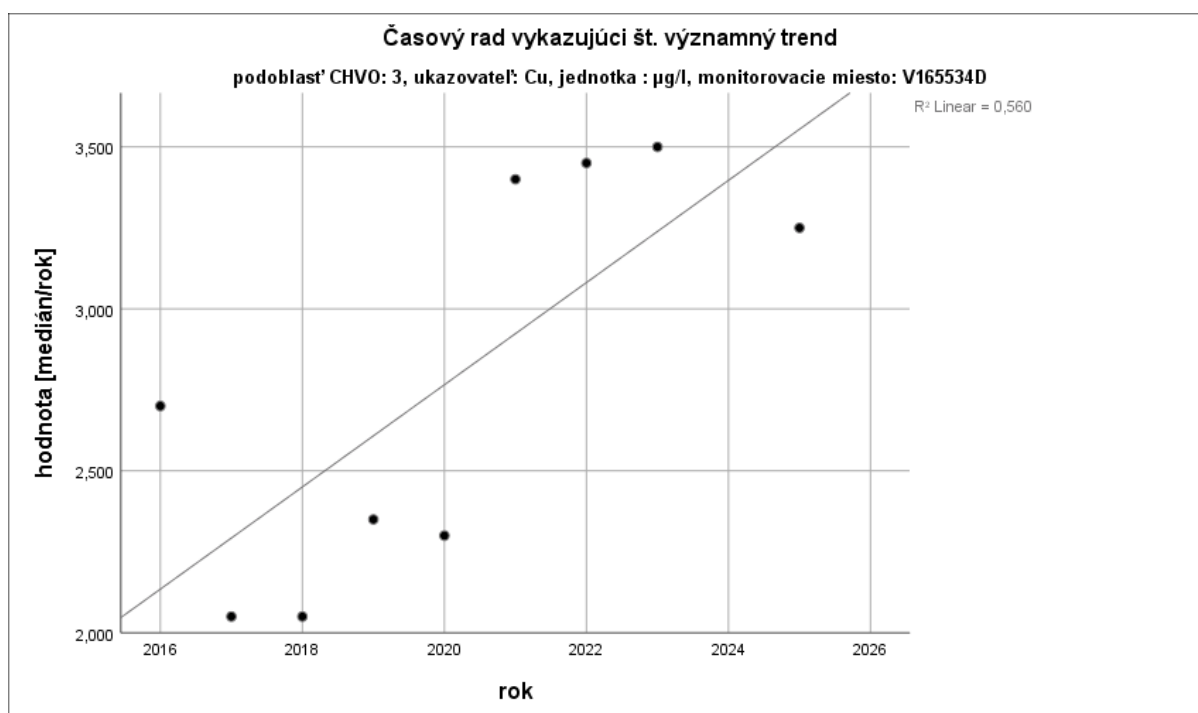
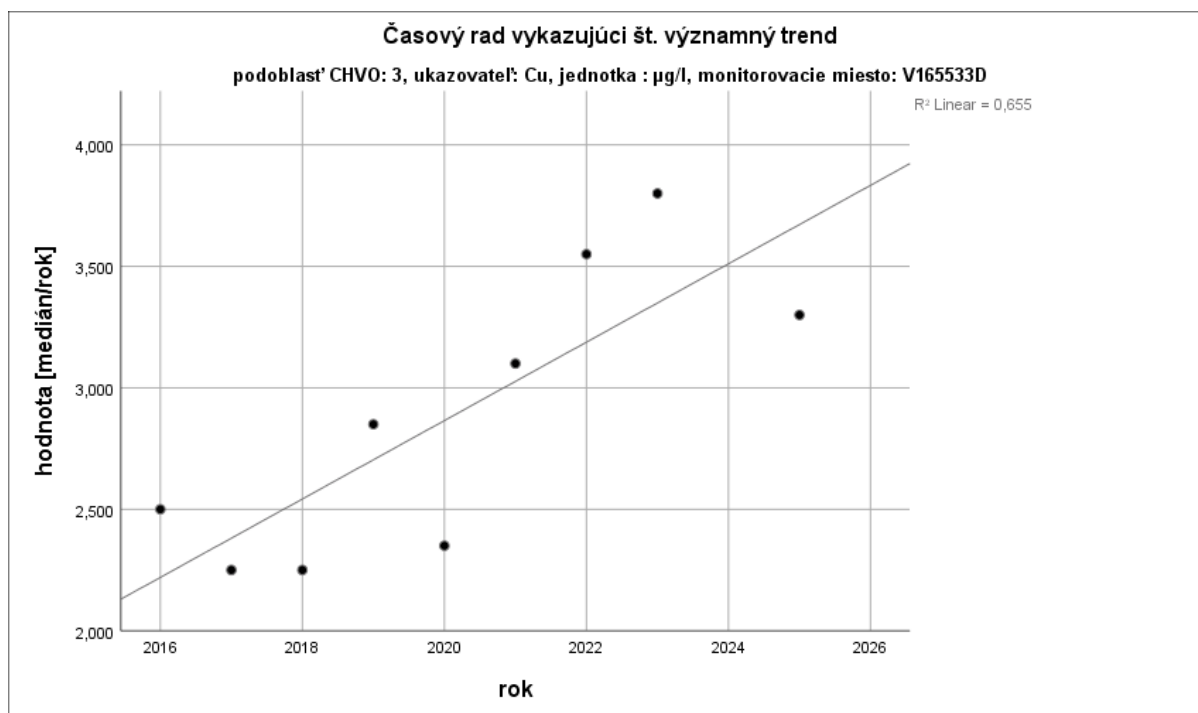


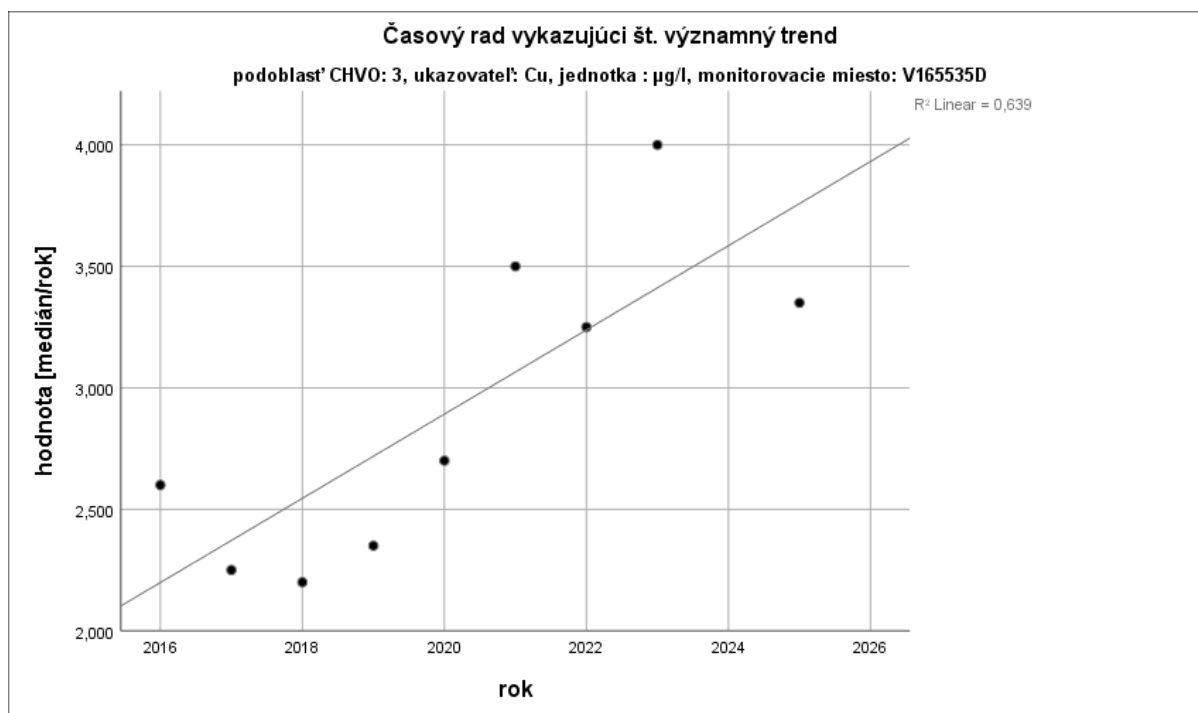
Cl - Chloridy



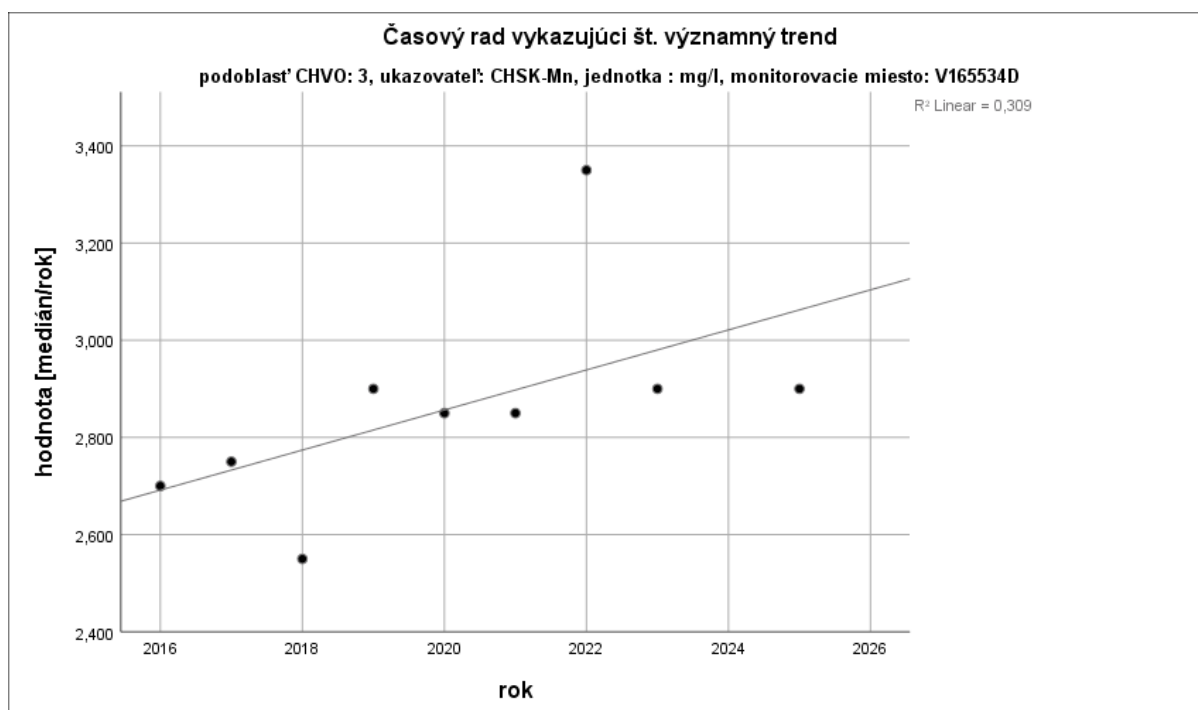
Cu - Med'



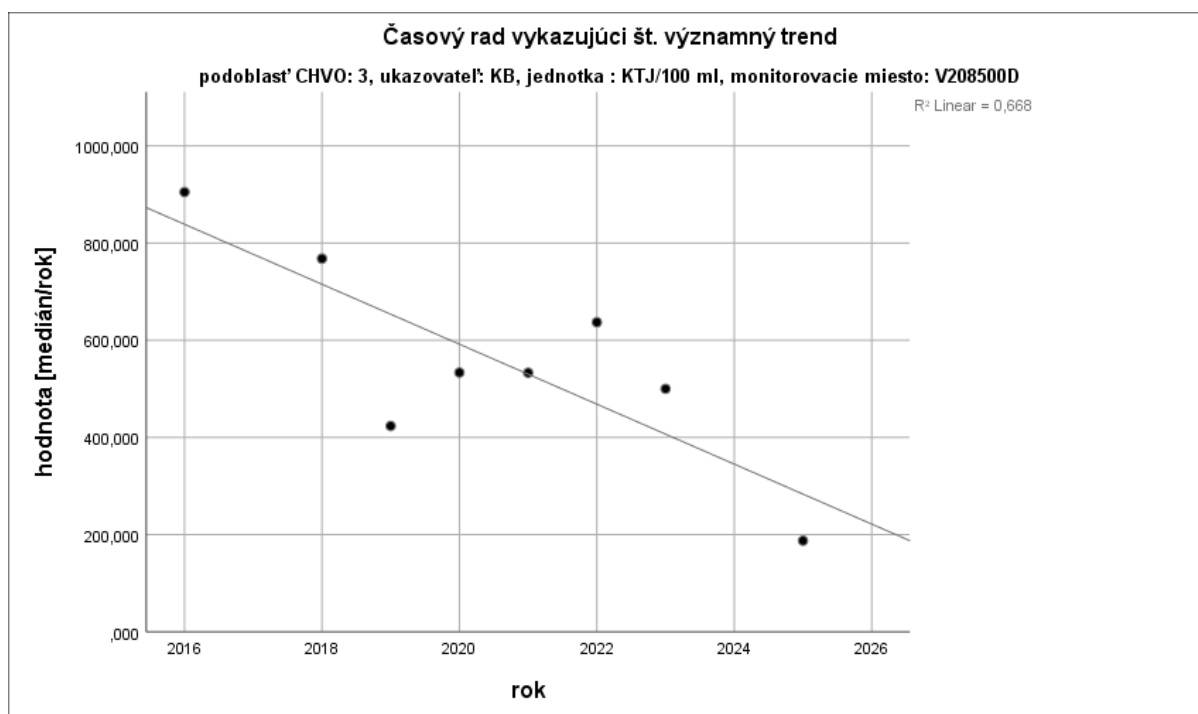




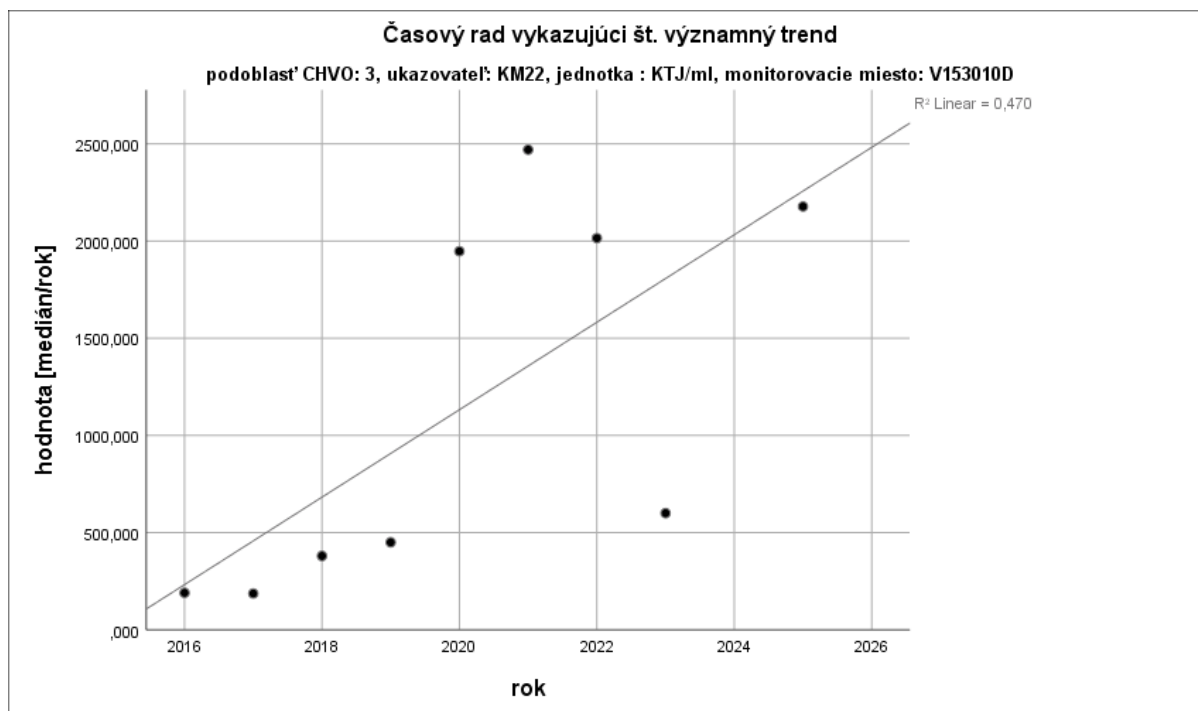
CHSK-Mn - Chemická spotreba kyslíka Mn

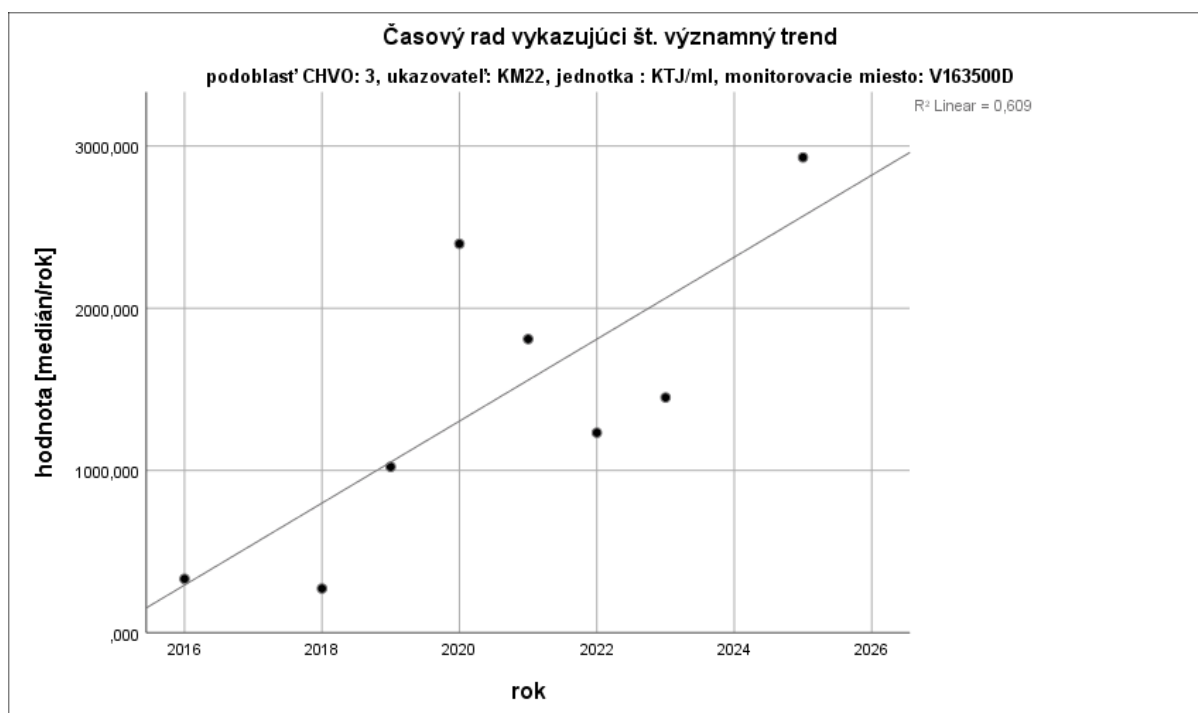
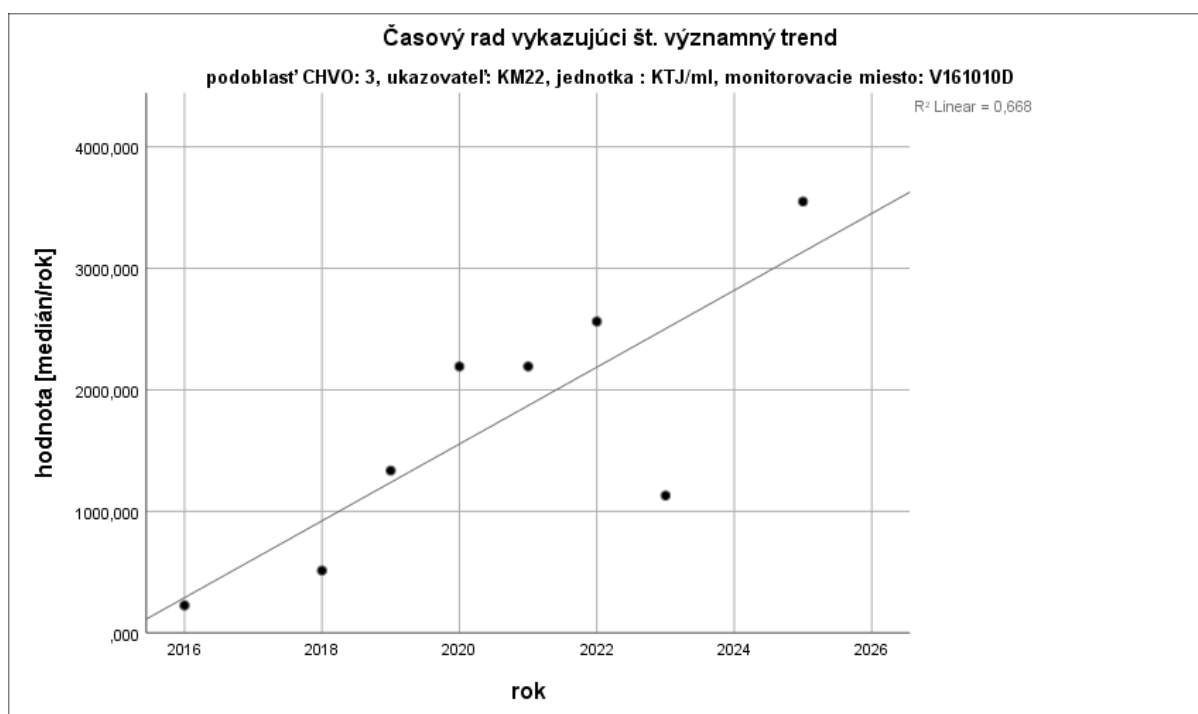


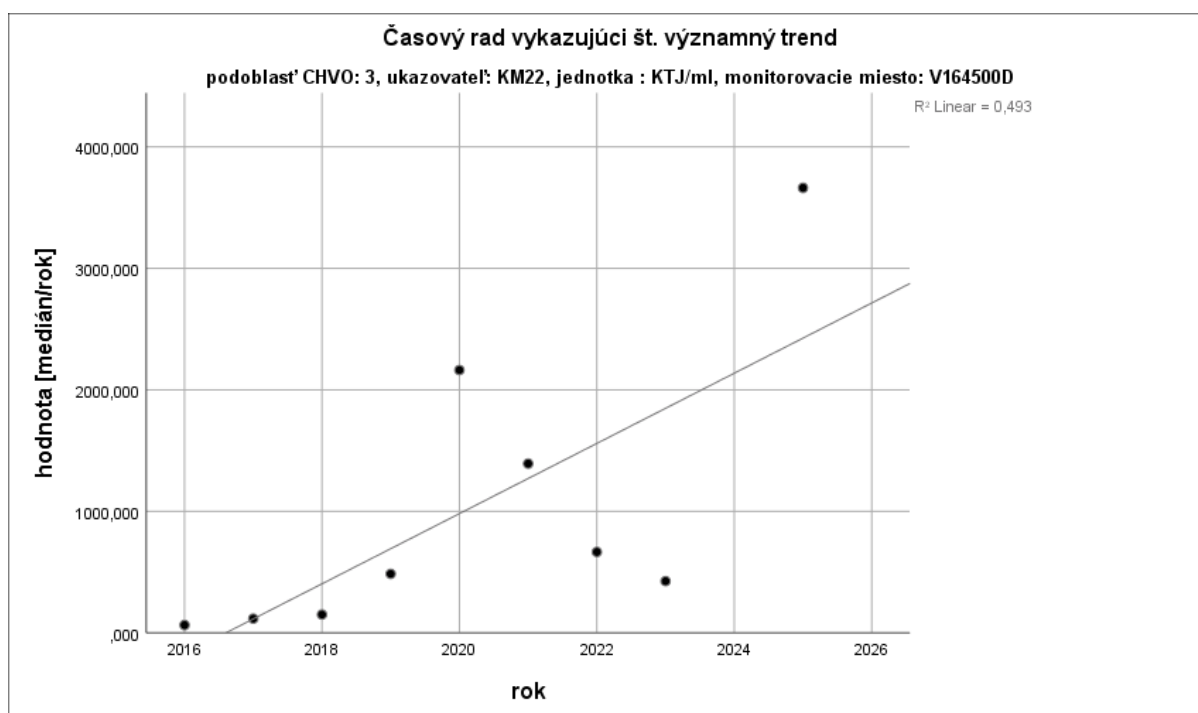
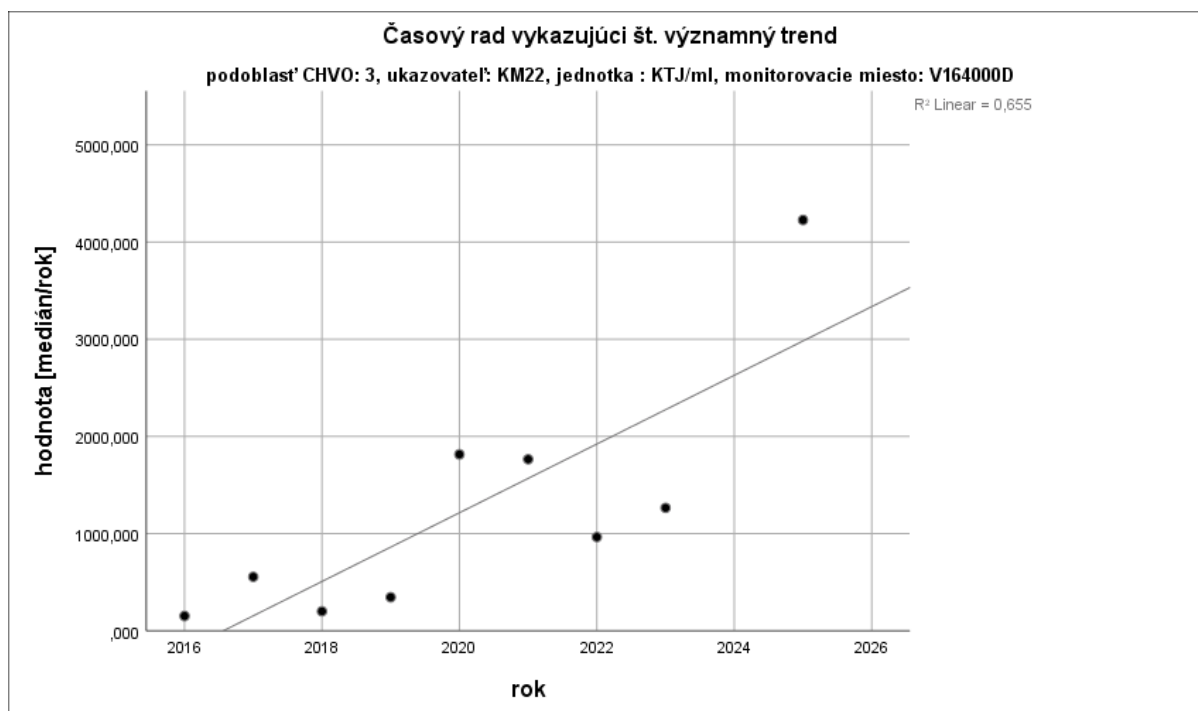
KB - Koliformné baktérie

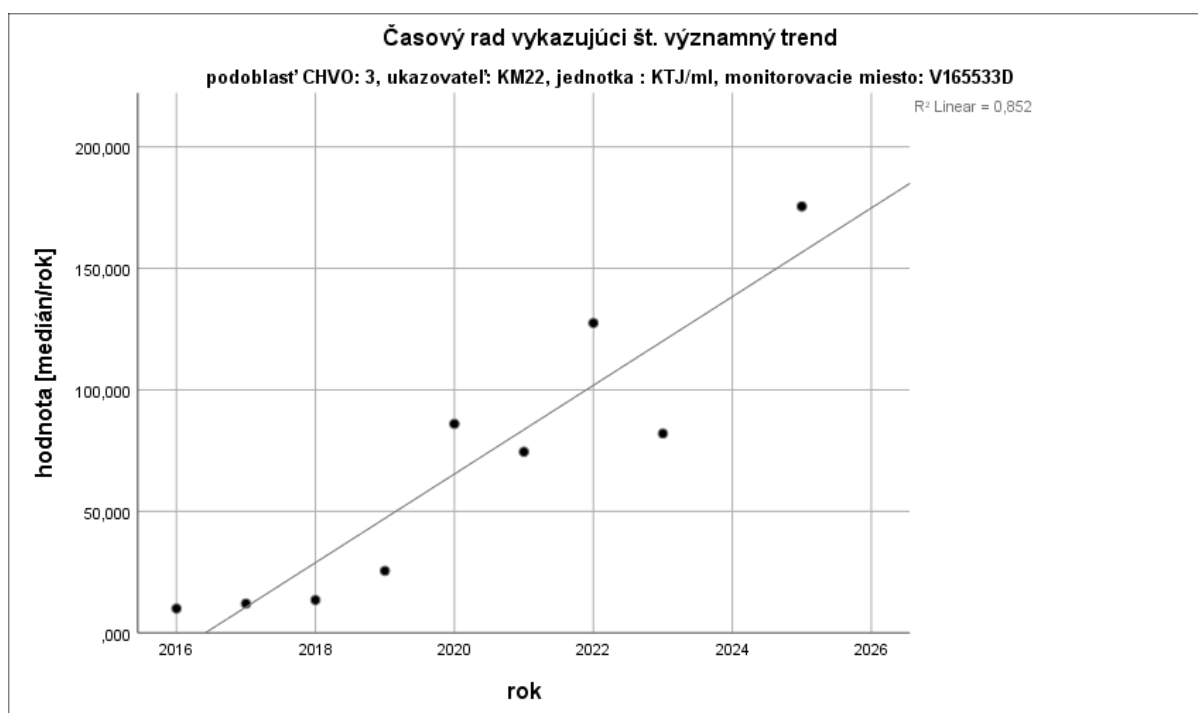
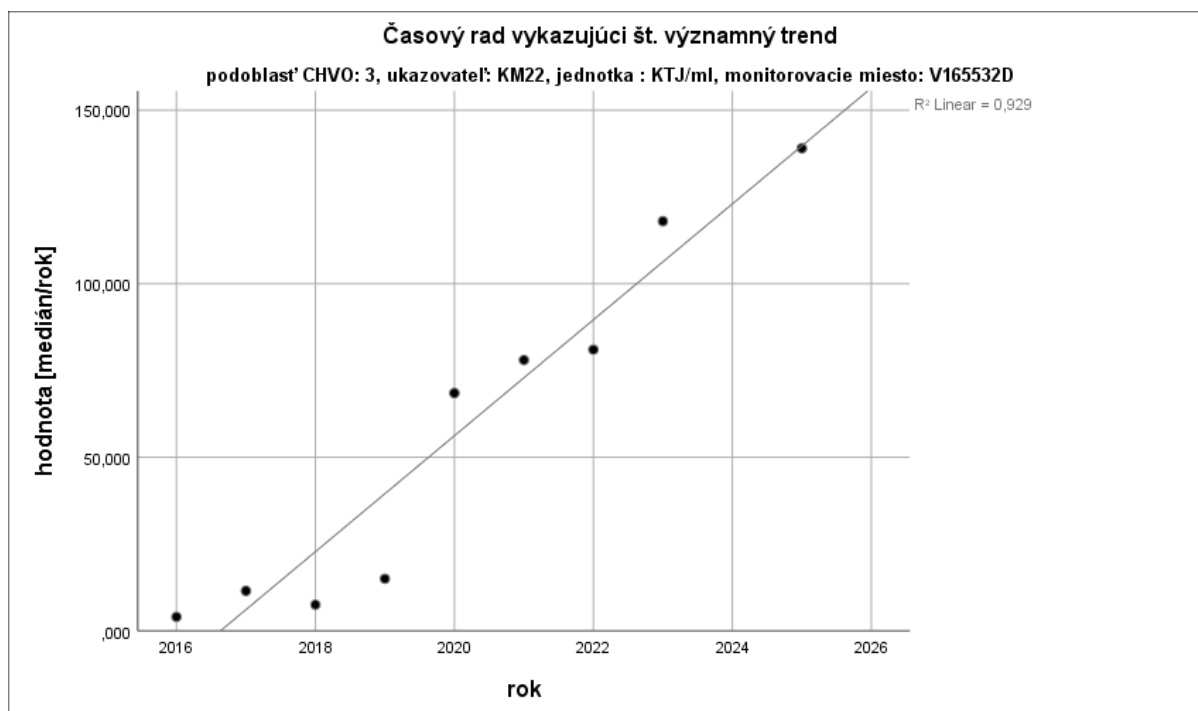


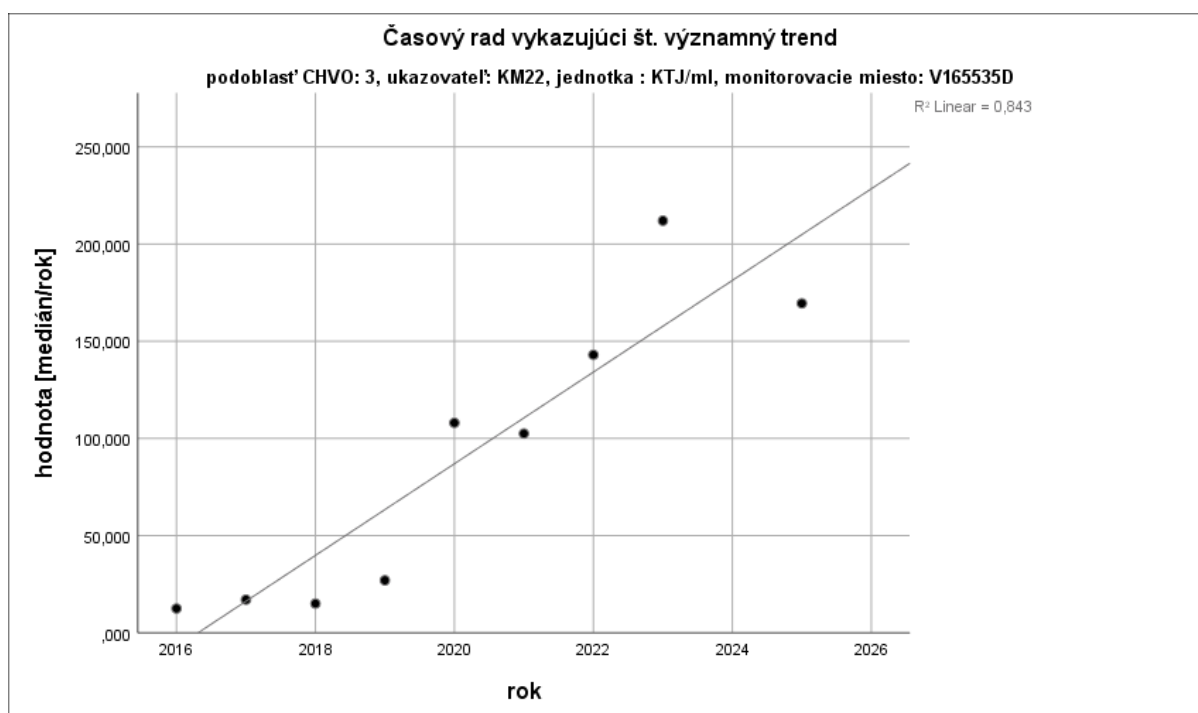
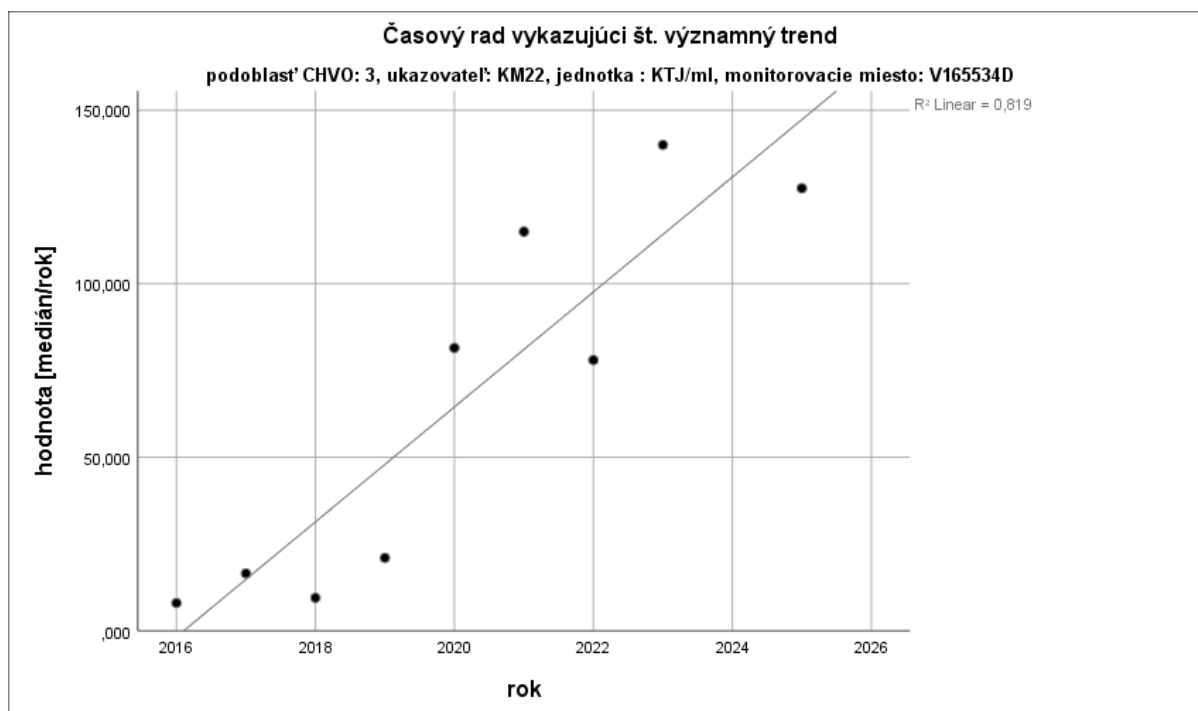
KM22 - Kultivované mikroorg. 22°C



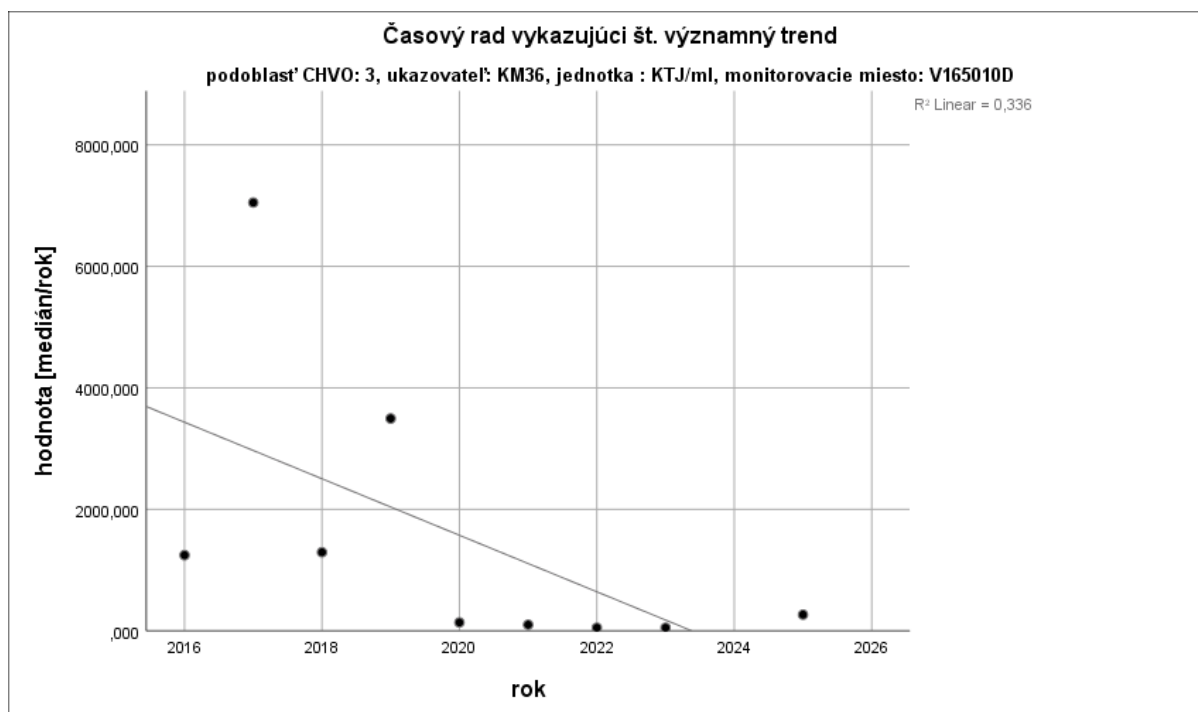
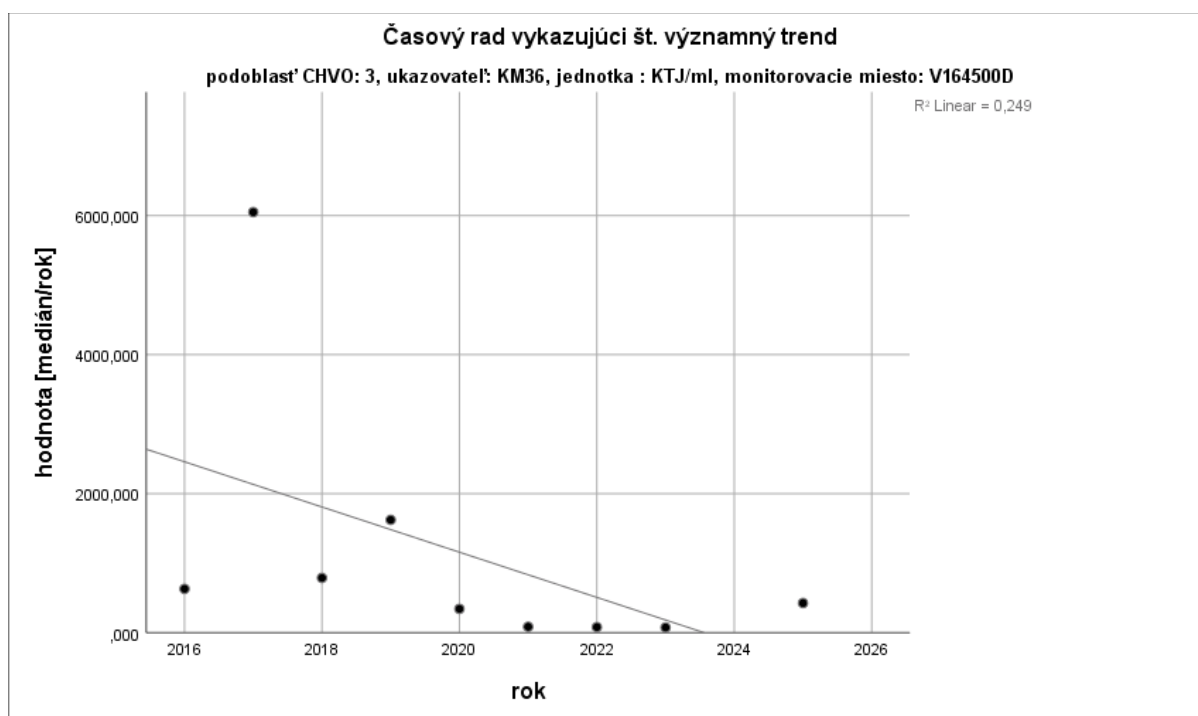


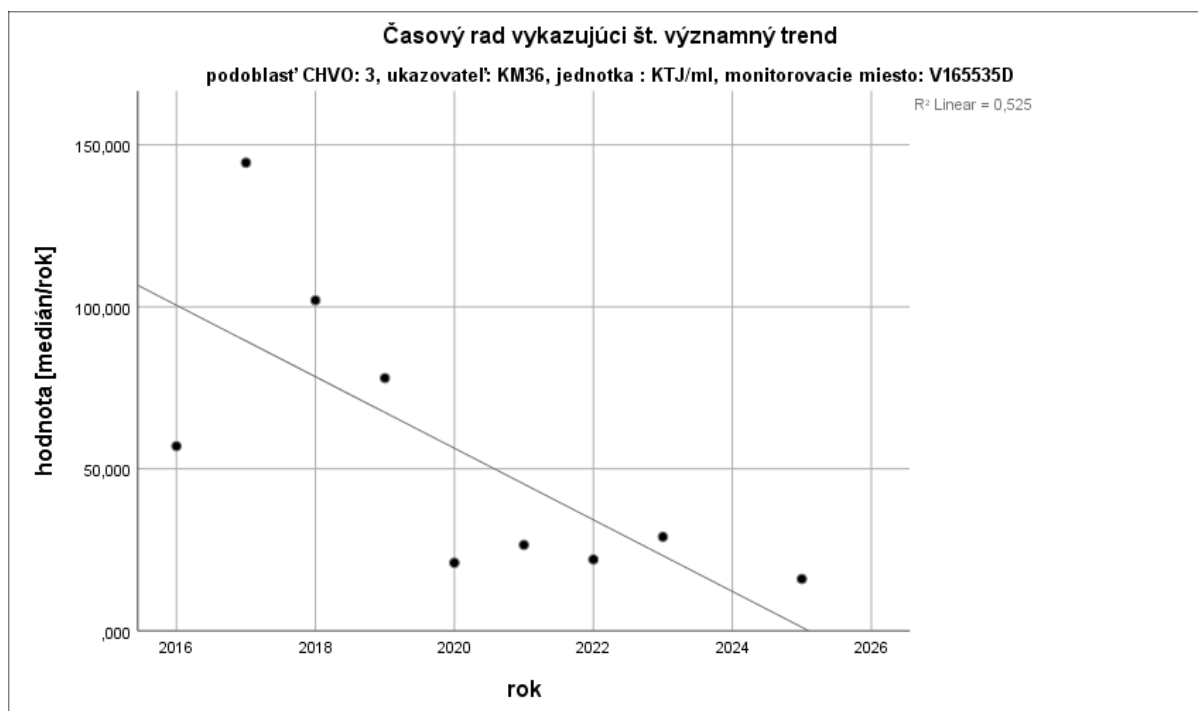
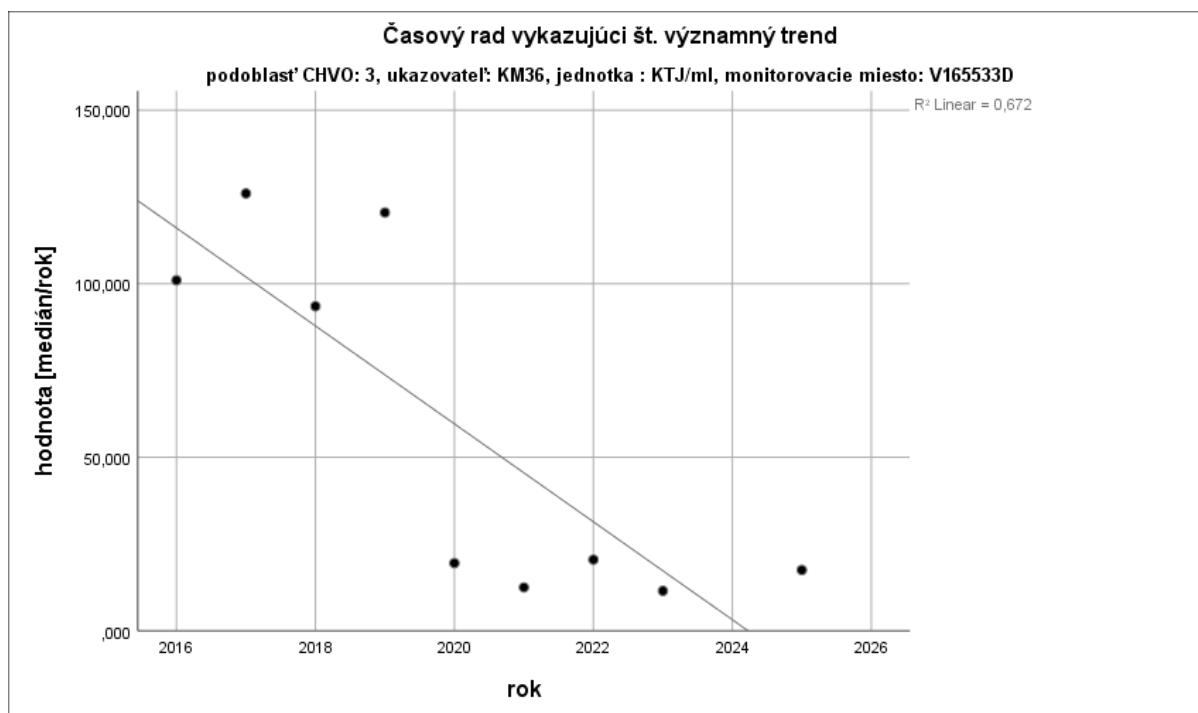


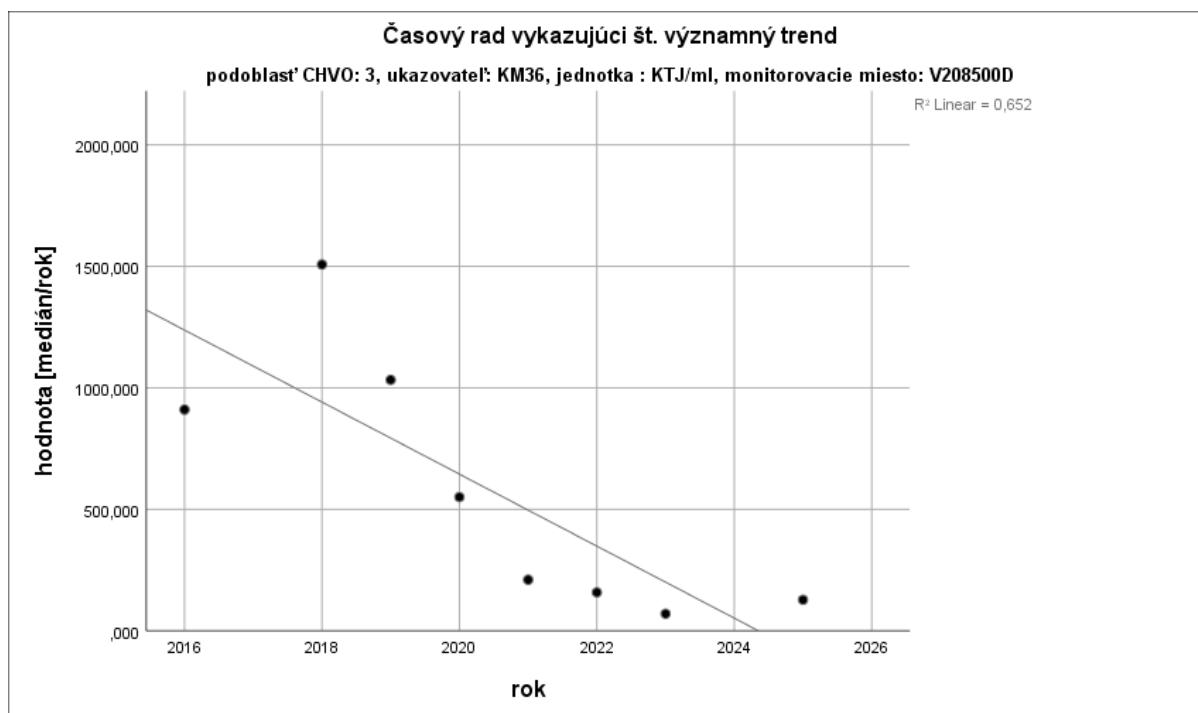




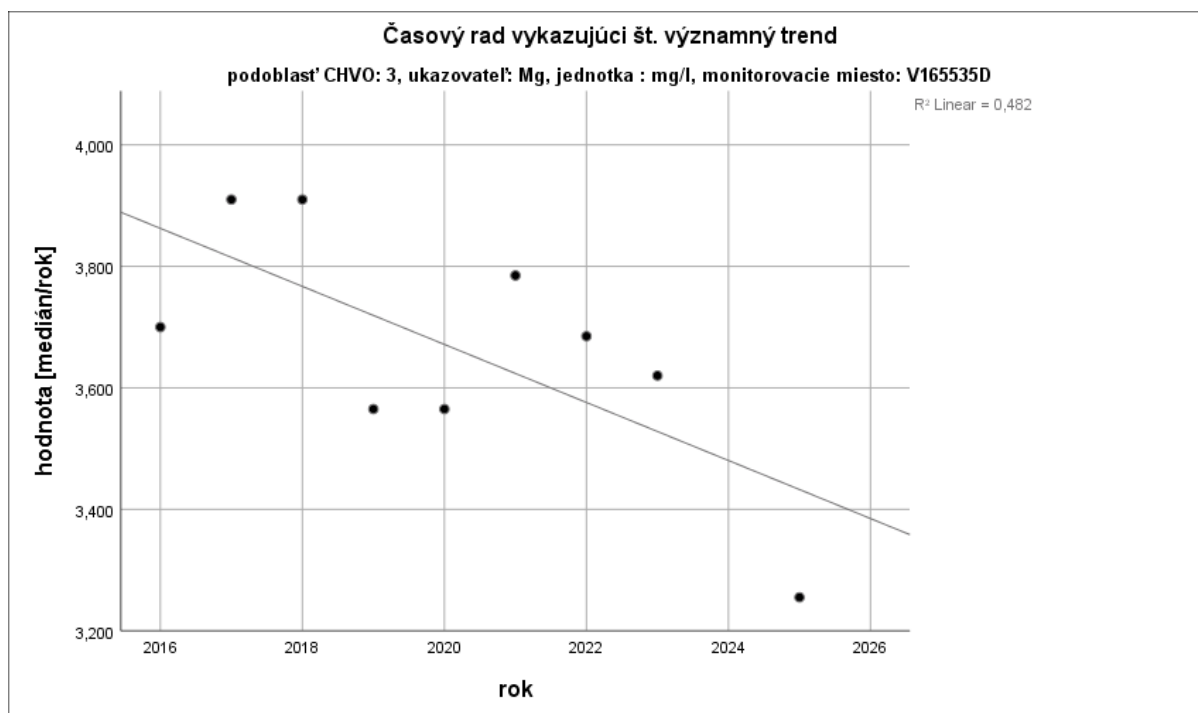
KM36 - Kultivované mikroorg. 36°C



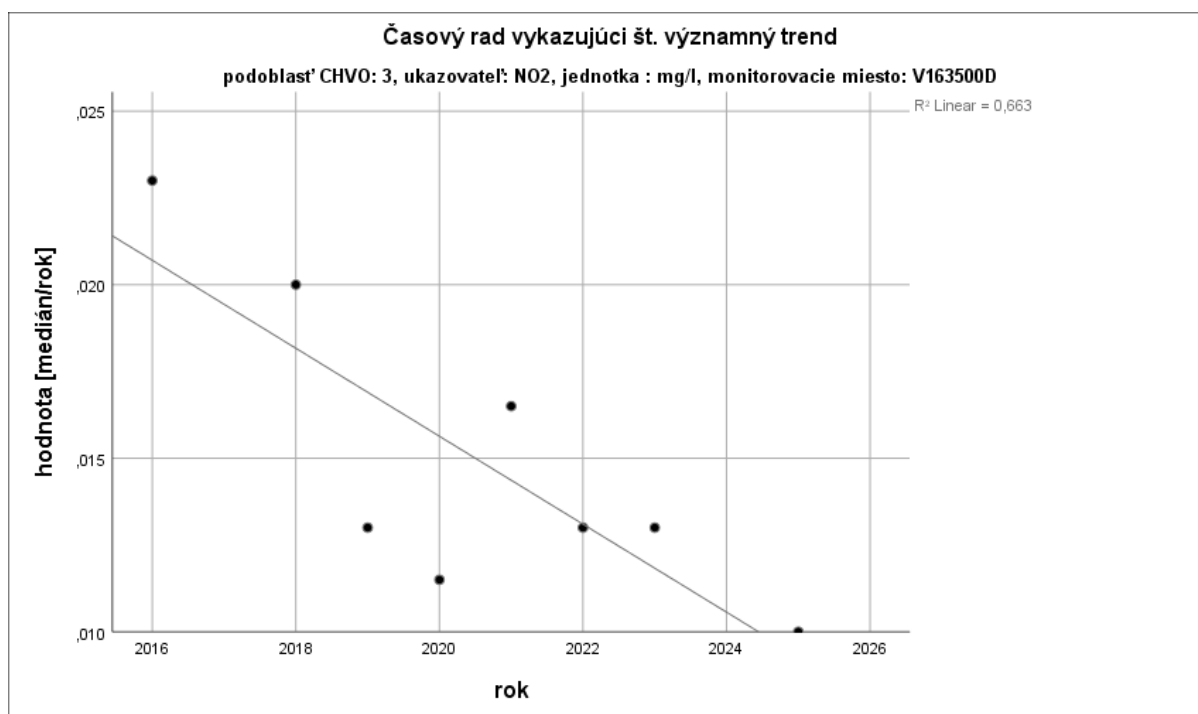




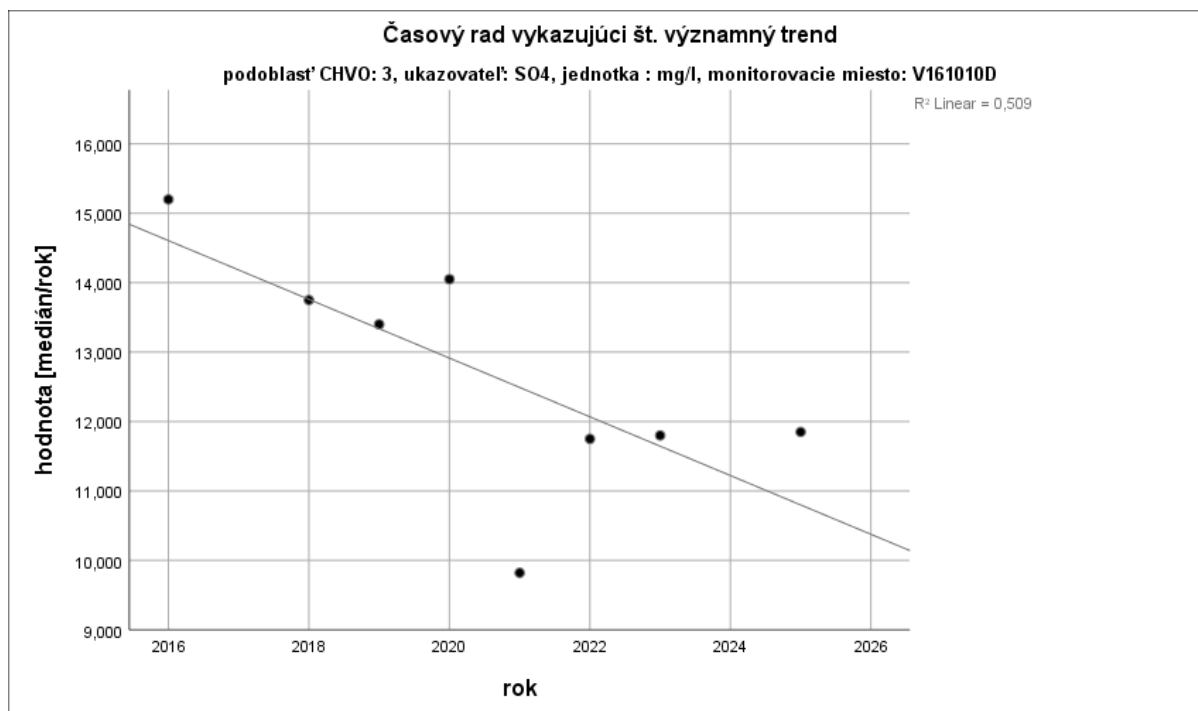
Mg - Horčík

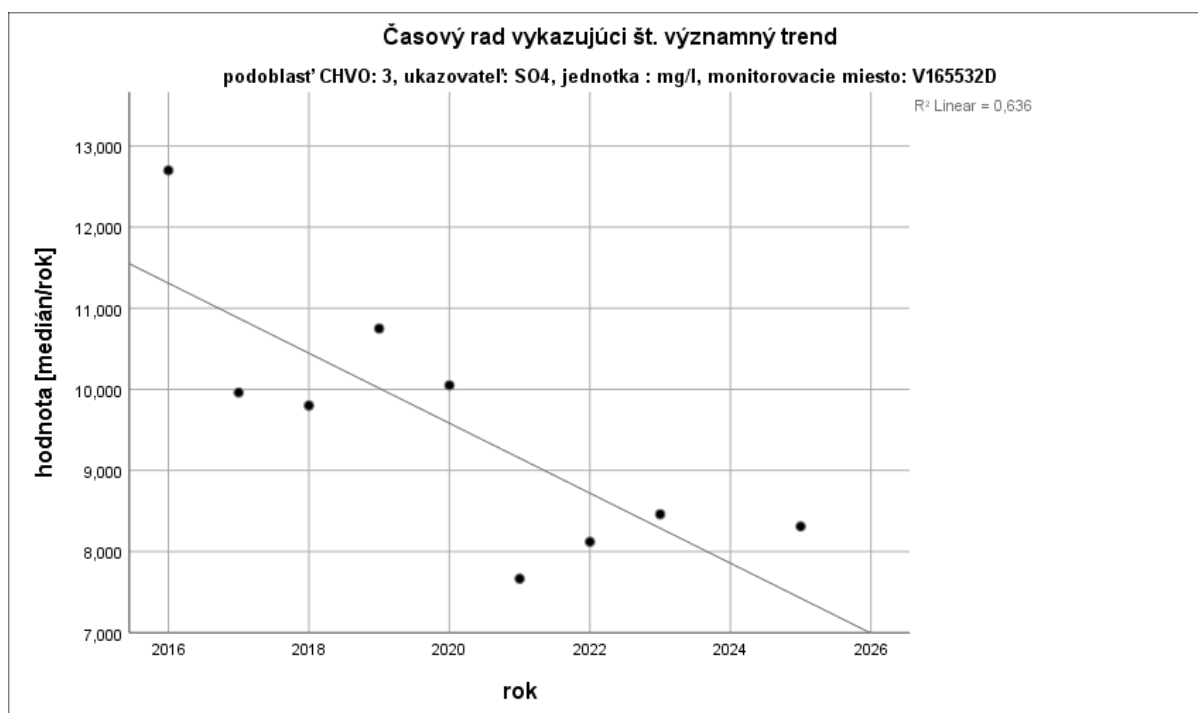
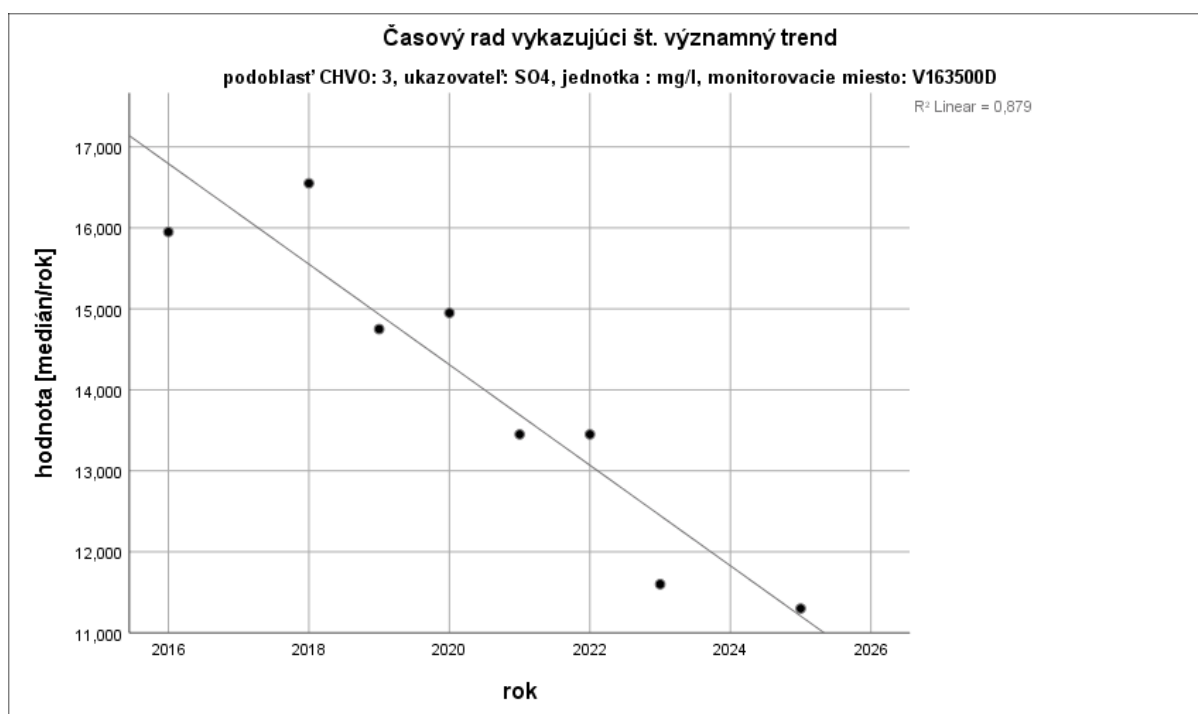


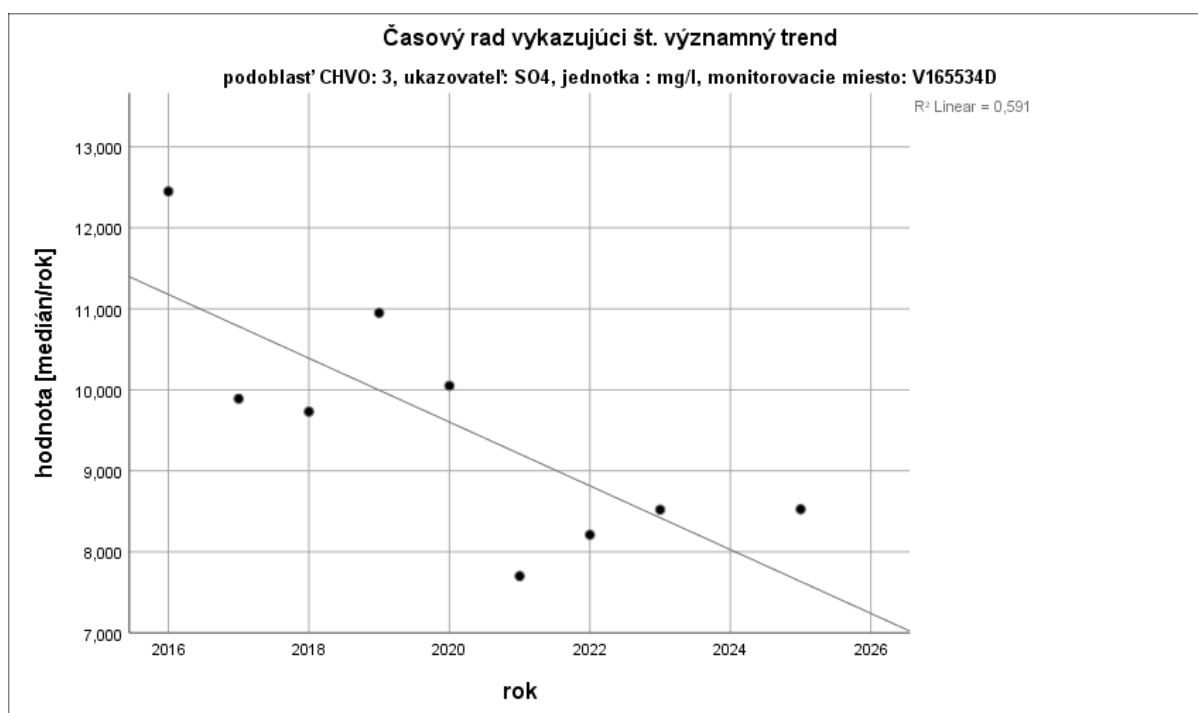
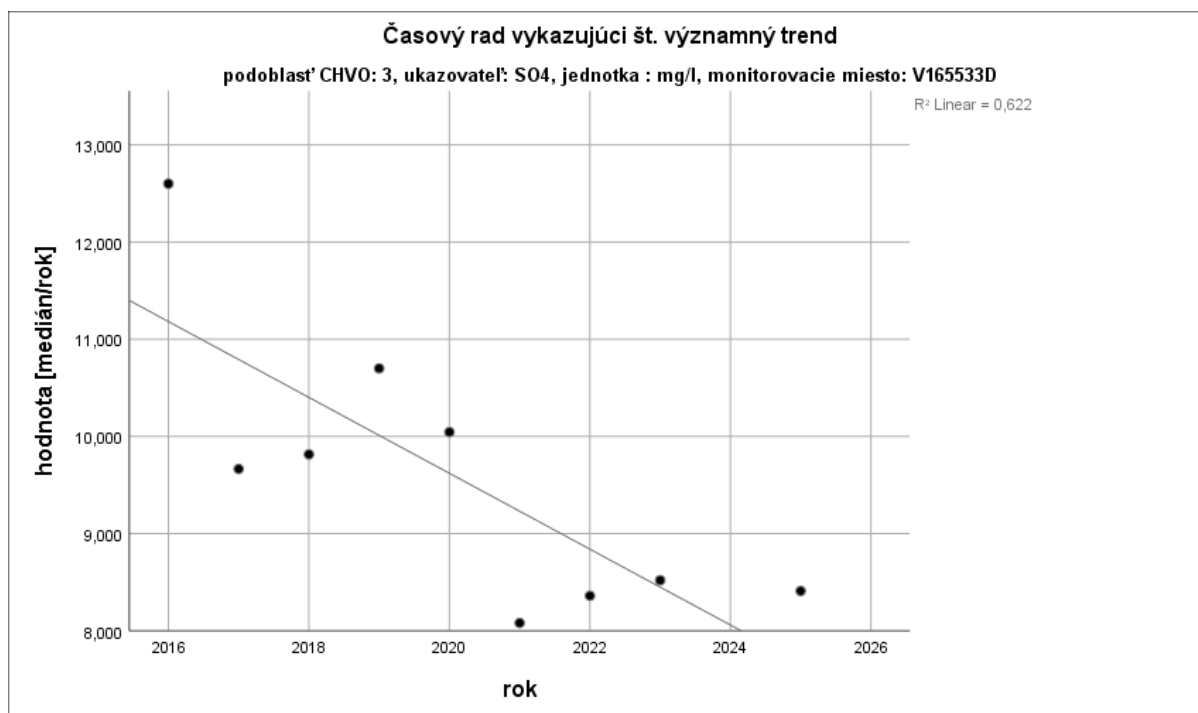
NO2 - Dusitanové ióny

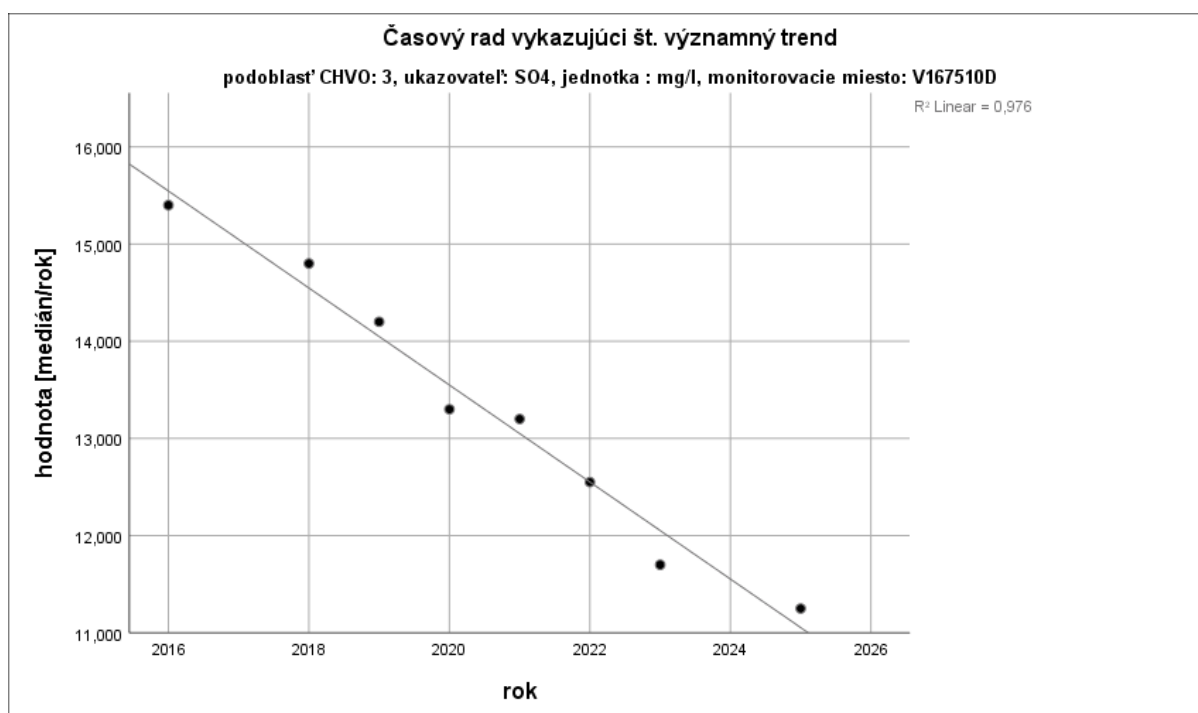
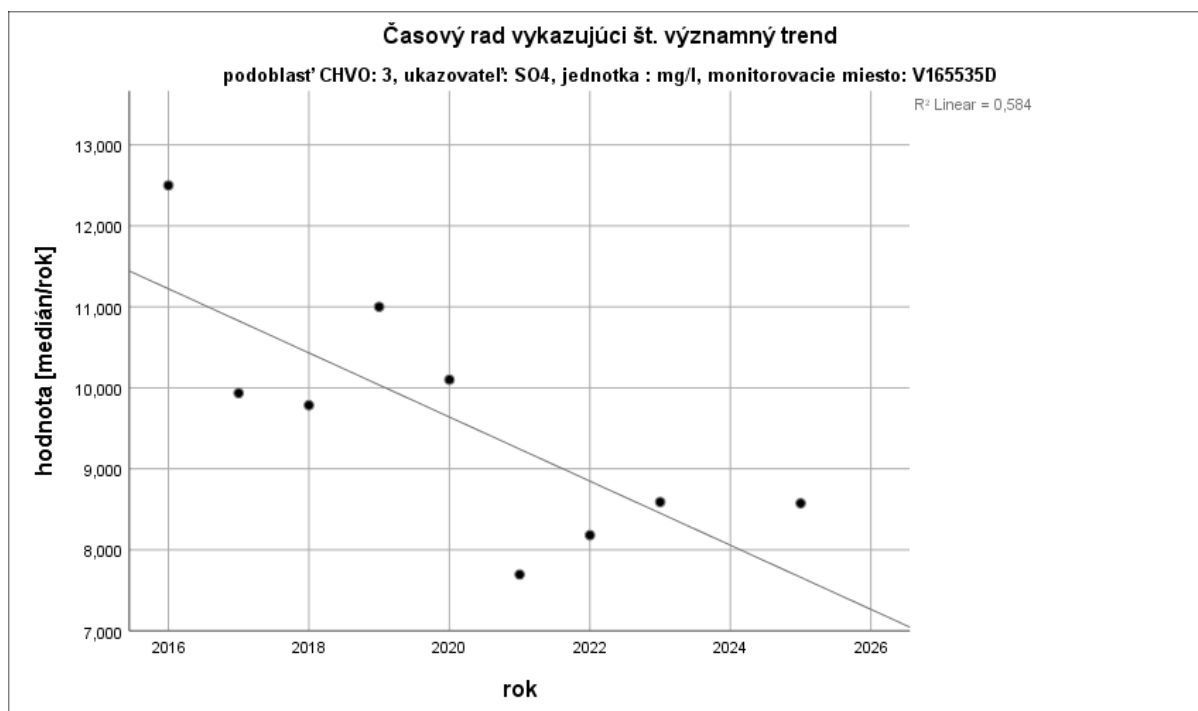


SO4 - Sírany

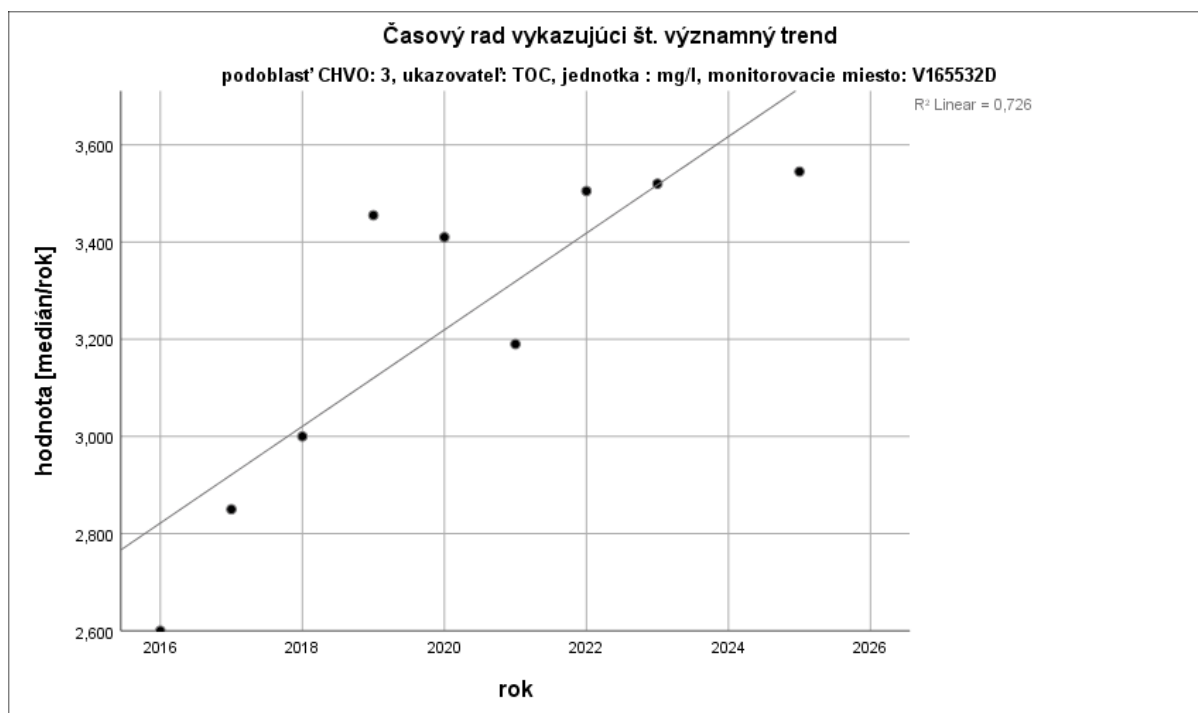
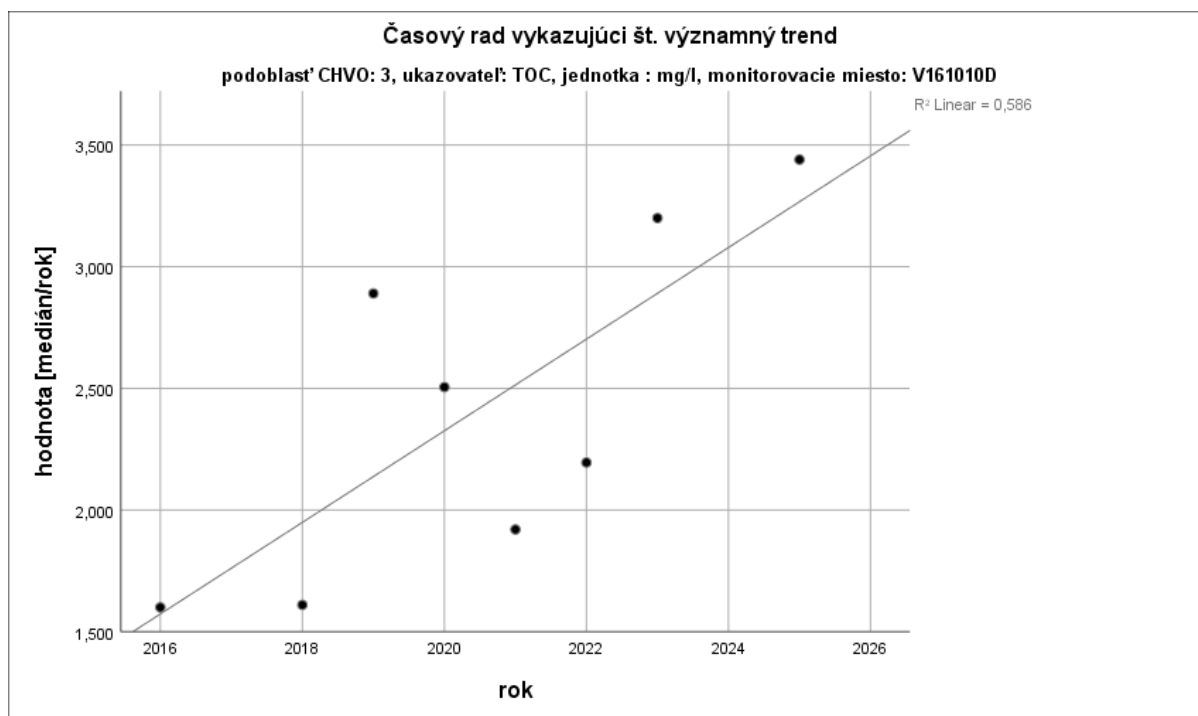


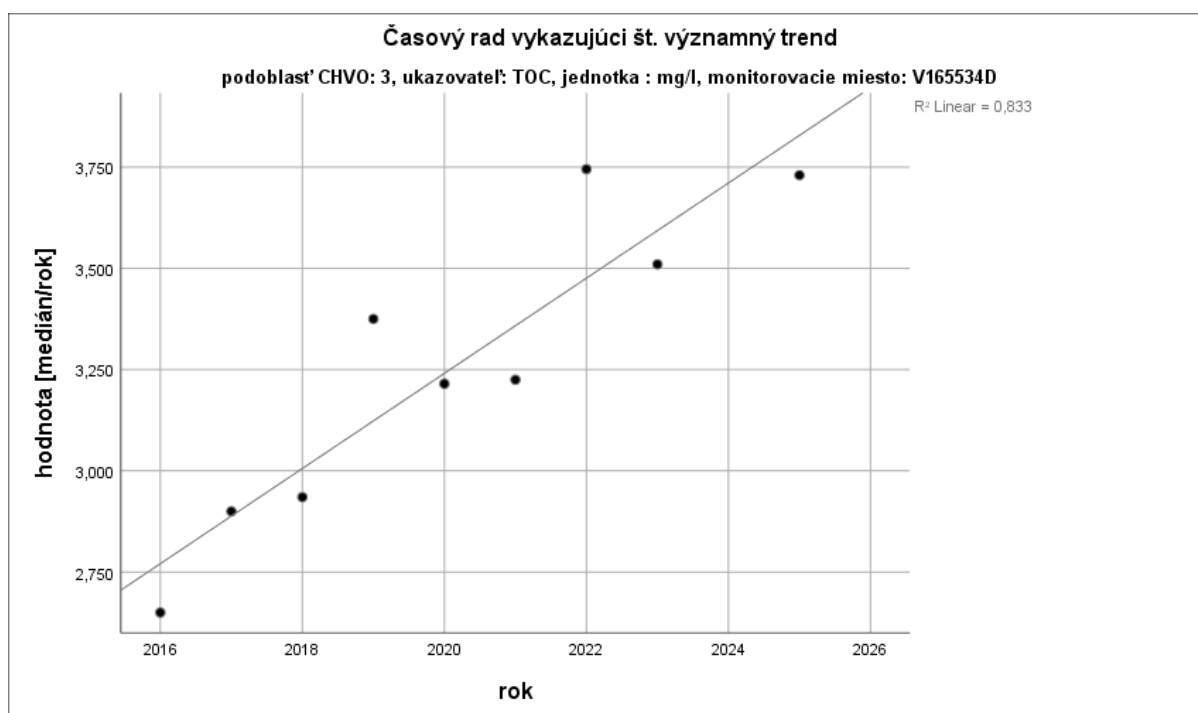
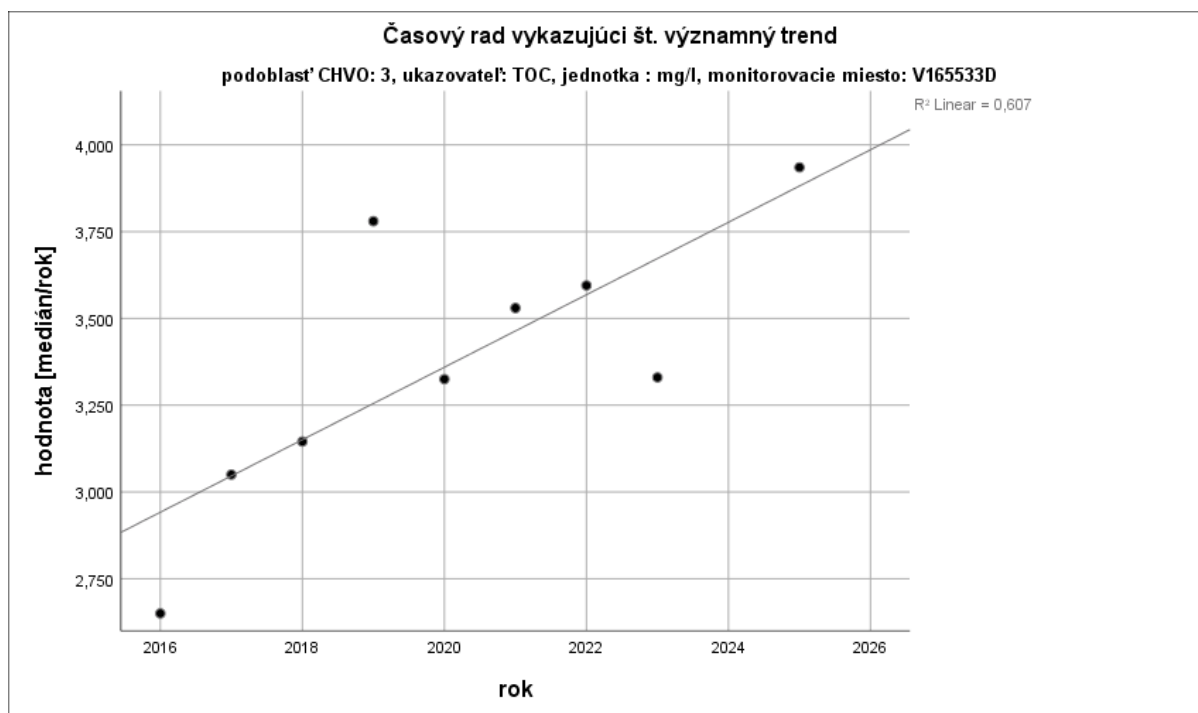


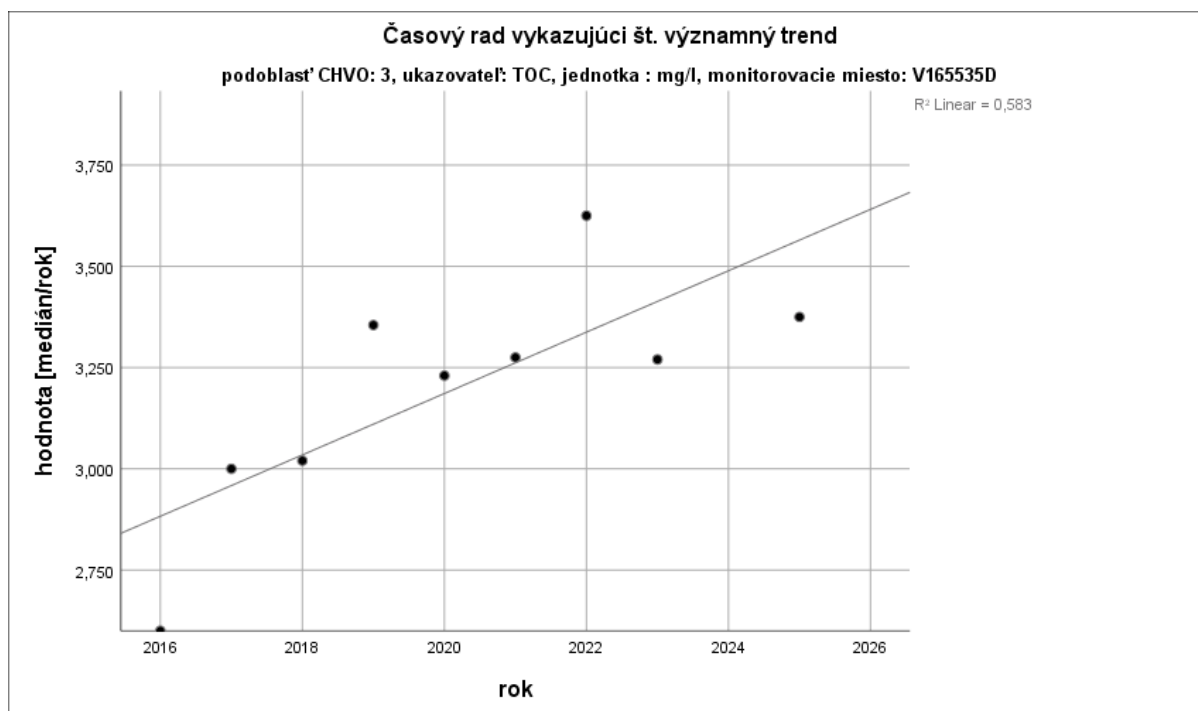




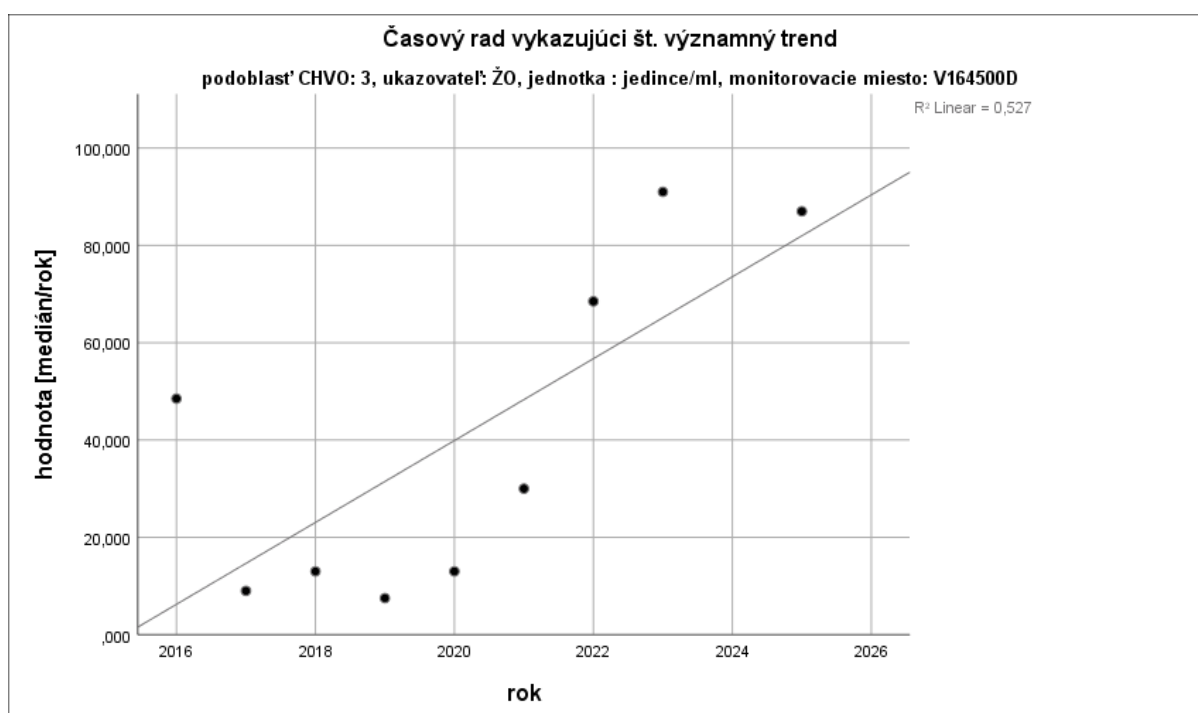
TOC - Celkový organický uhlík





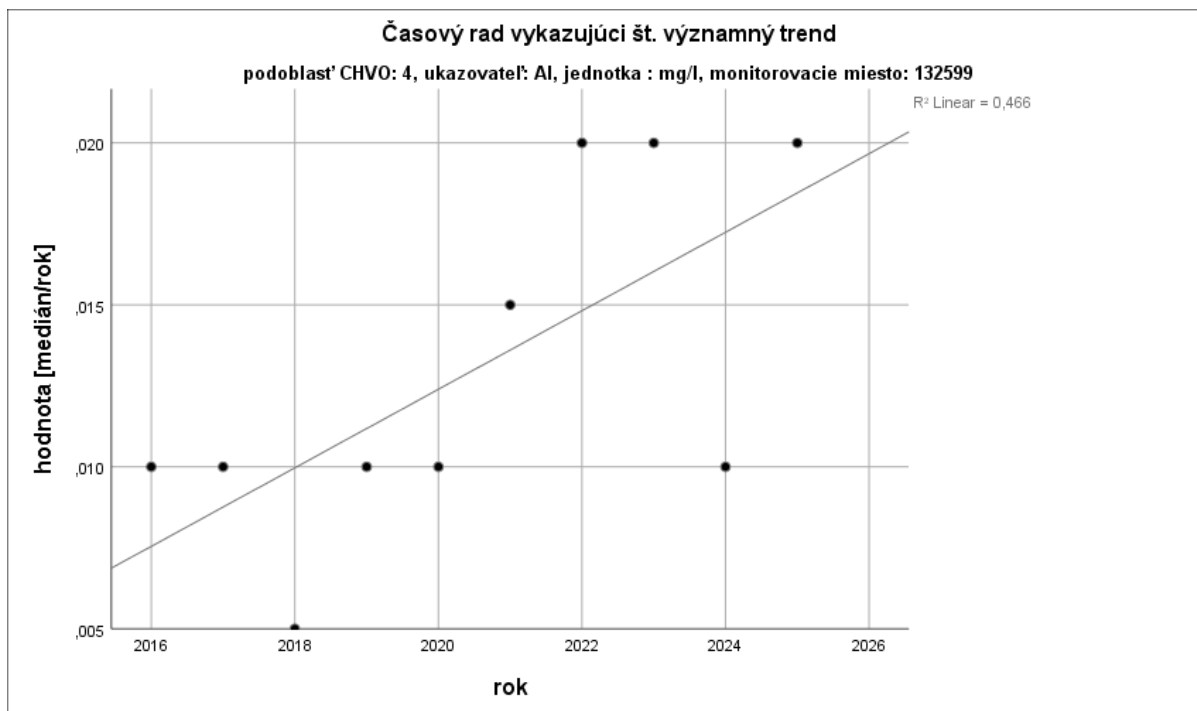
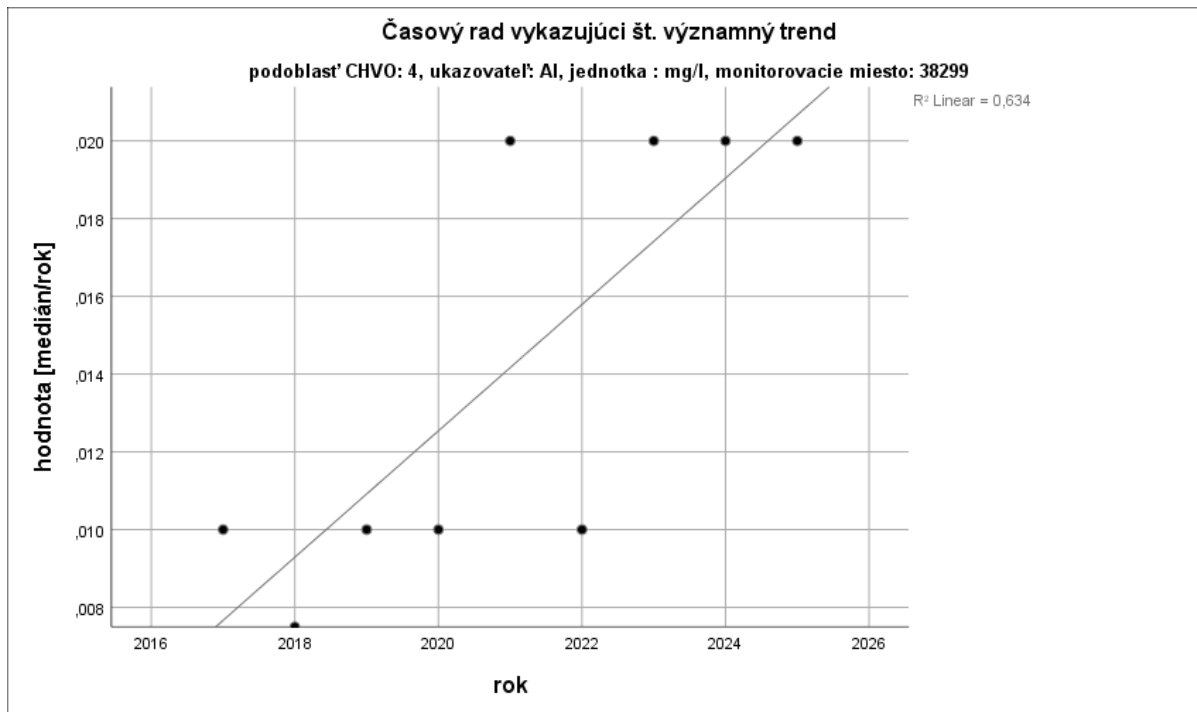


ŽO - Živé organizmy

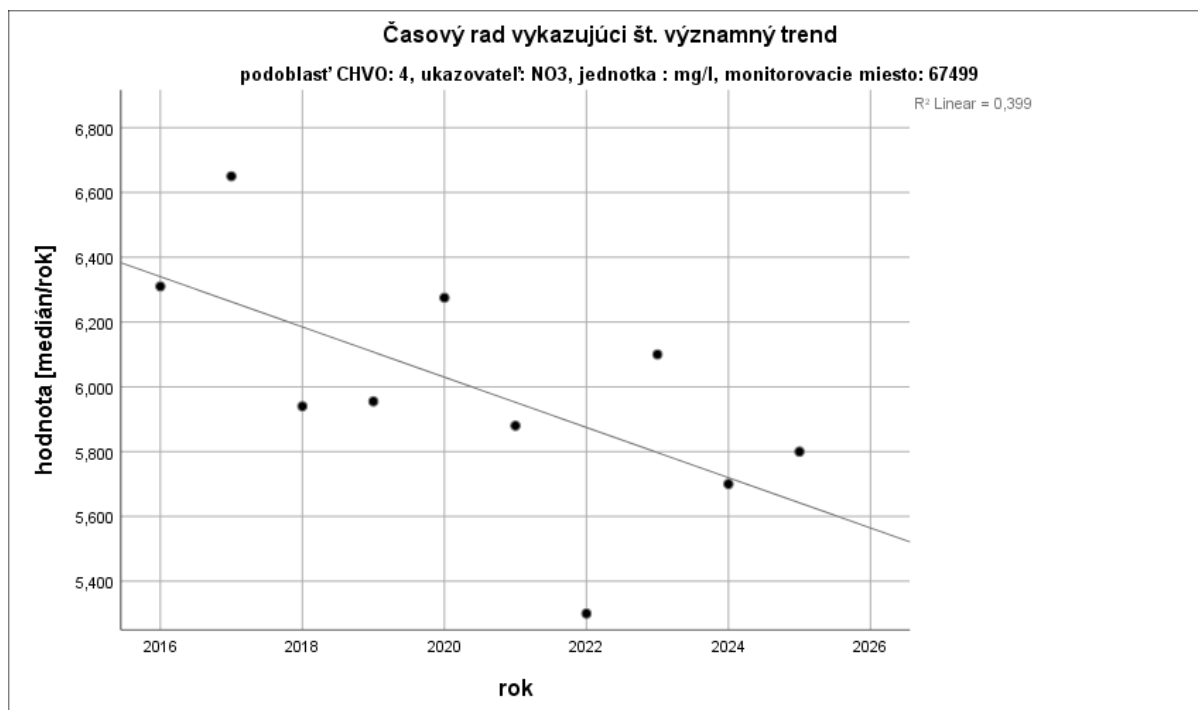
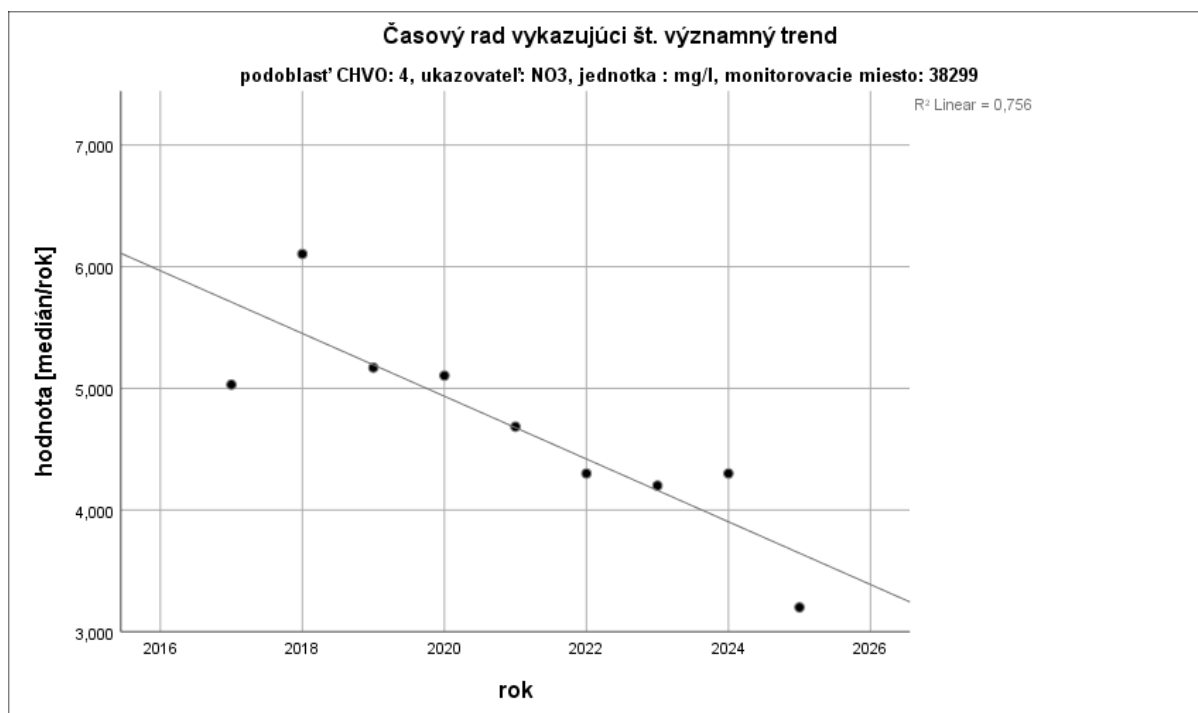


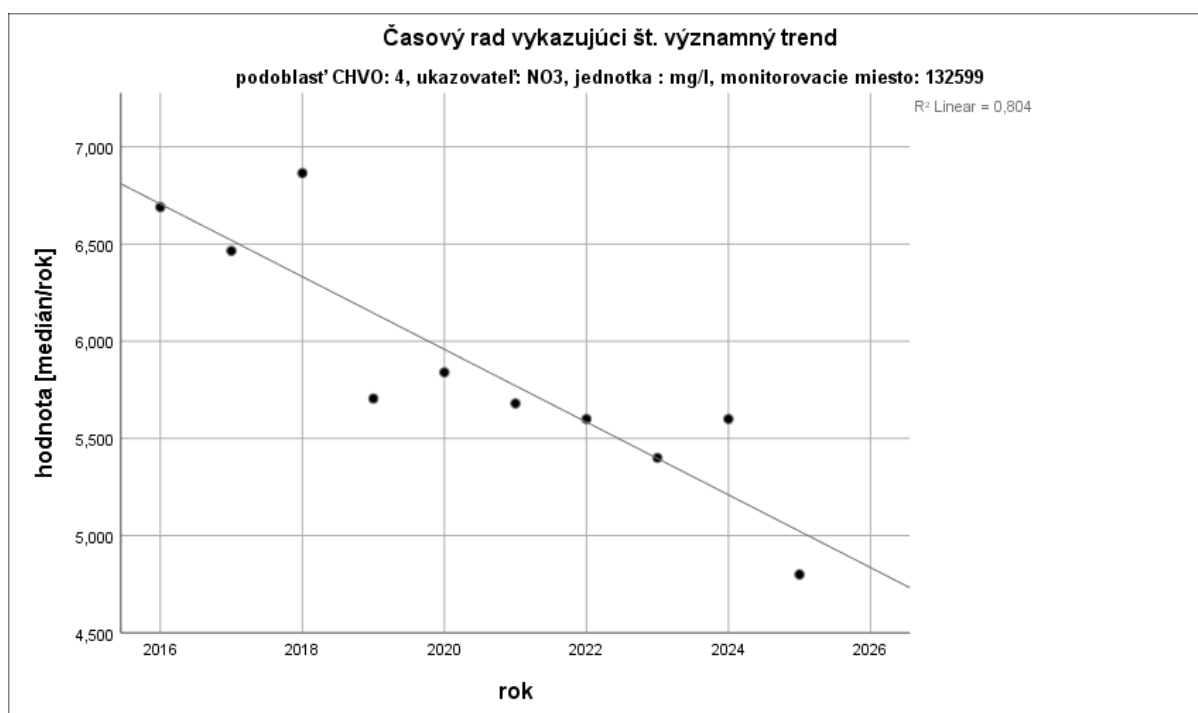
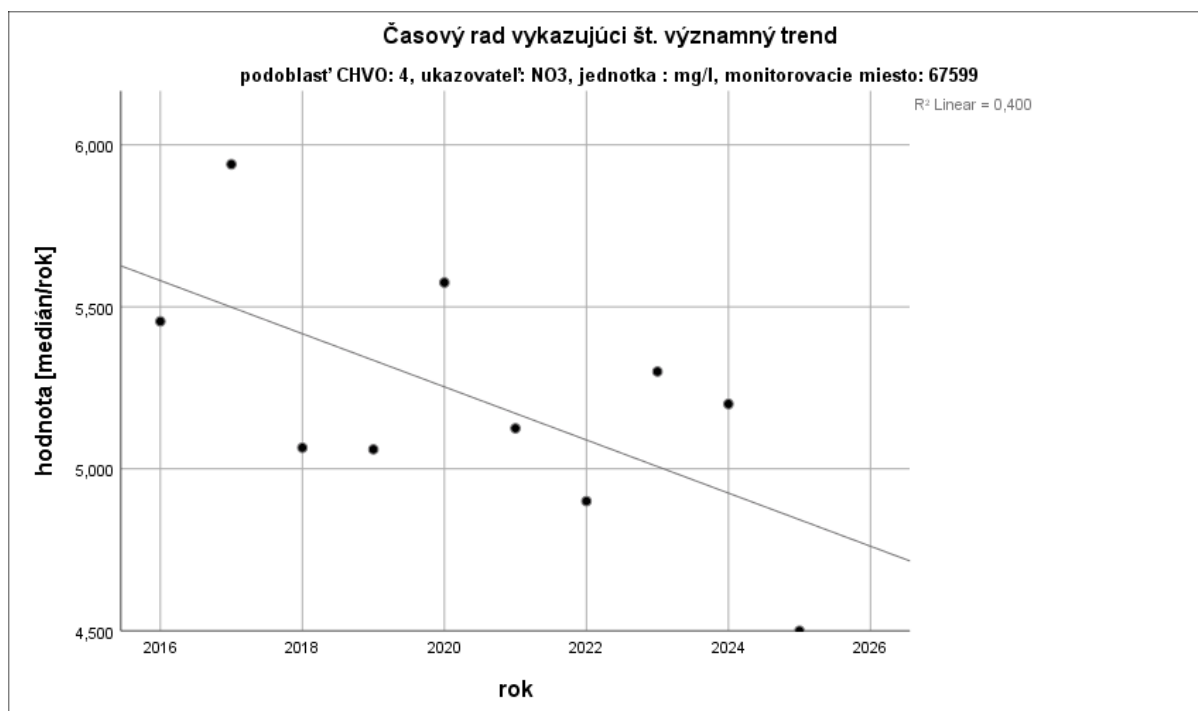
4. CHVO Veľká Fatra - Podzemná voda

Al - Hliník

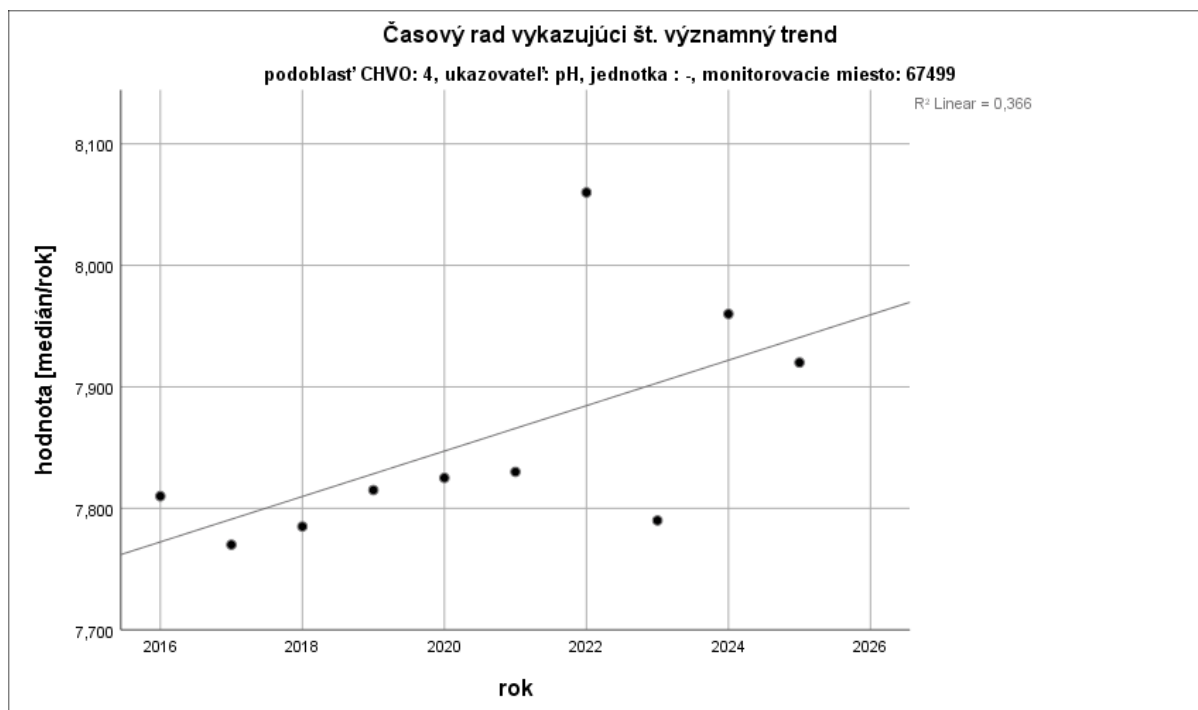
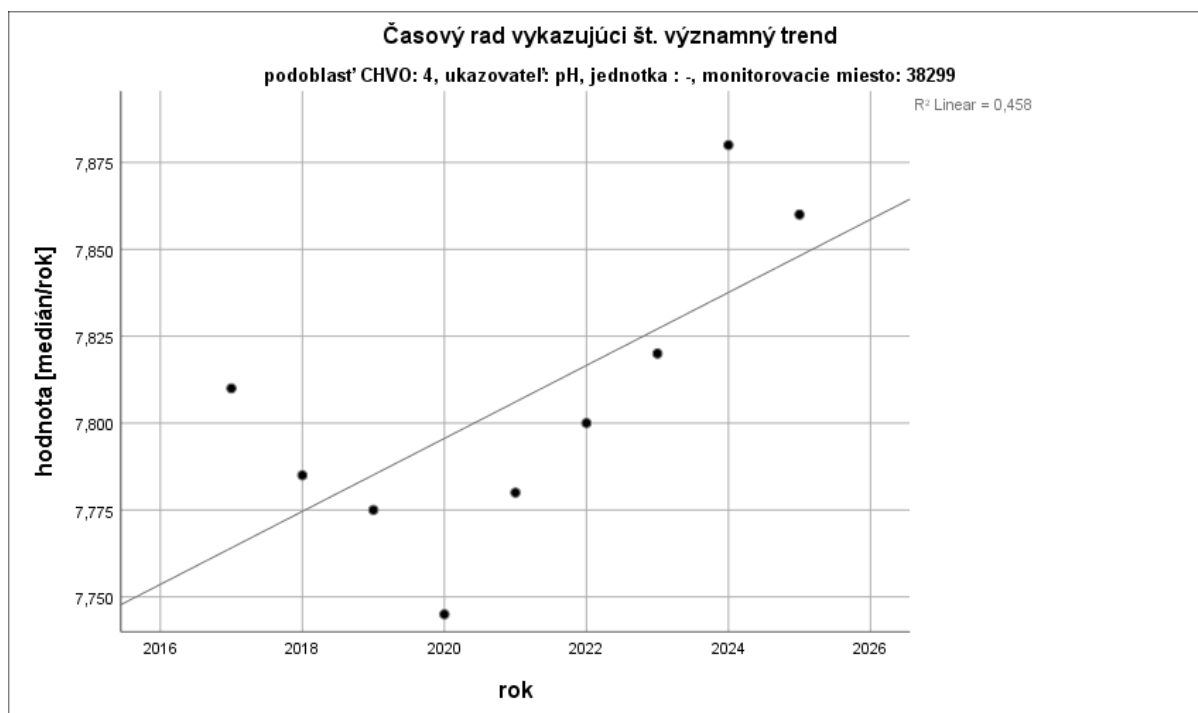


NO3 - Dusičnanové ióny

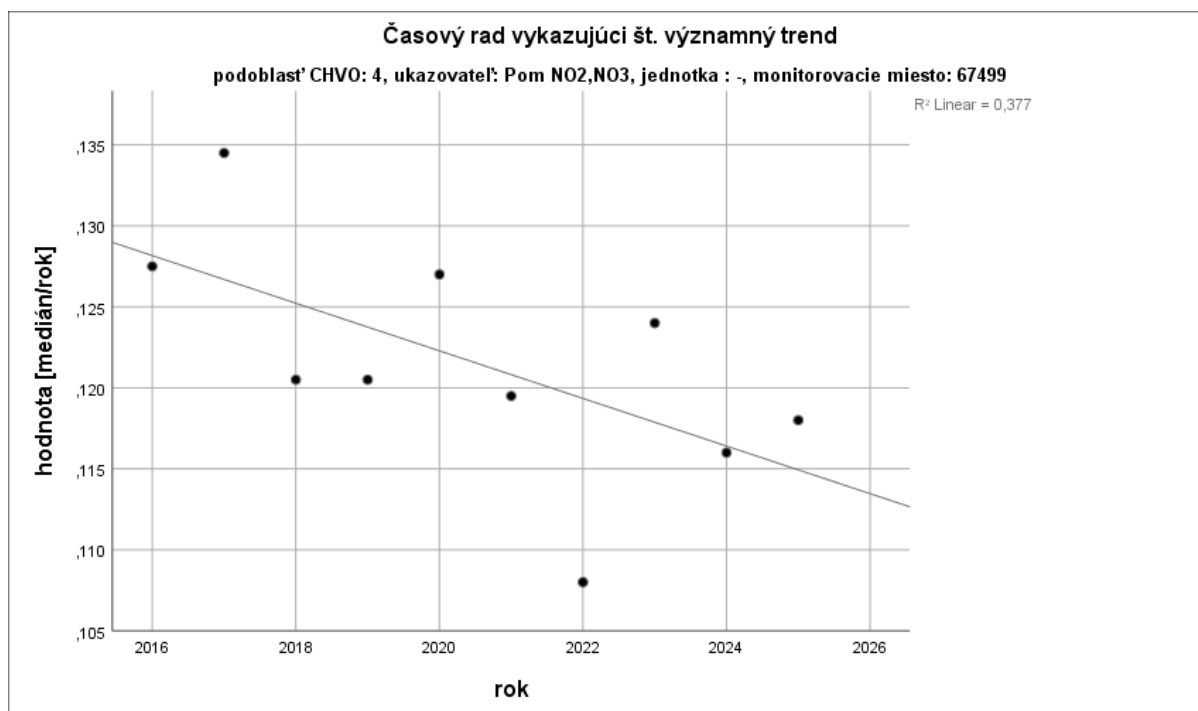
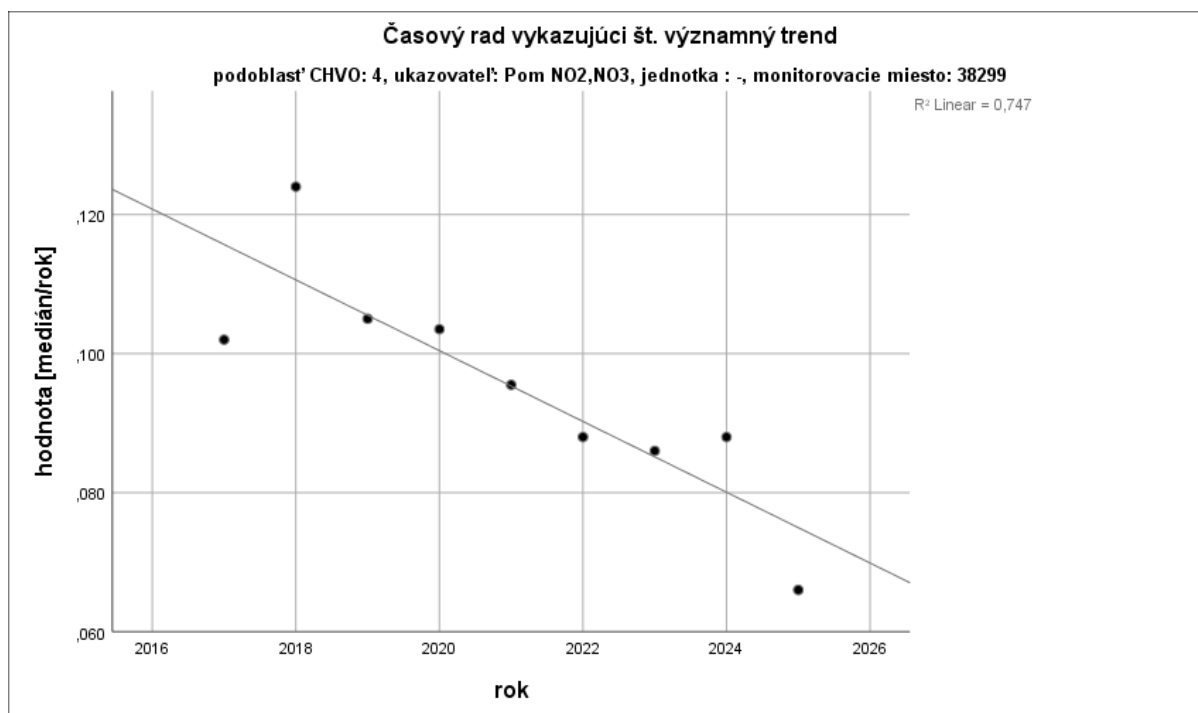


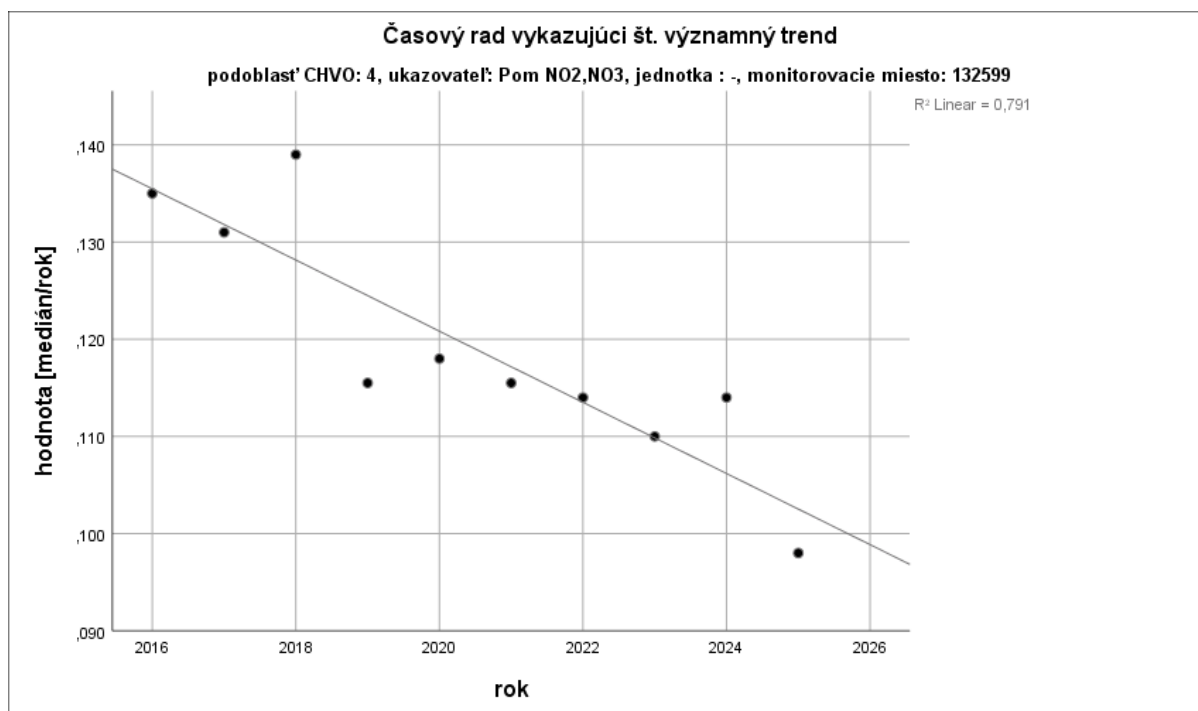


pH - Reakcia vody

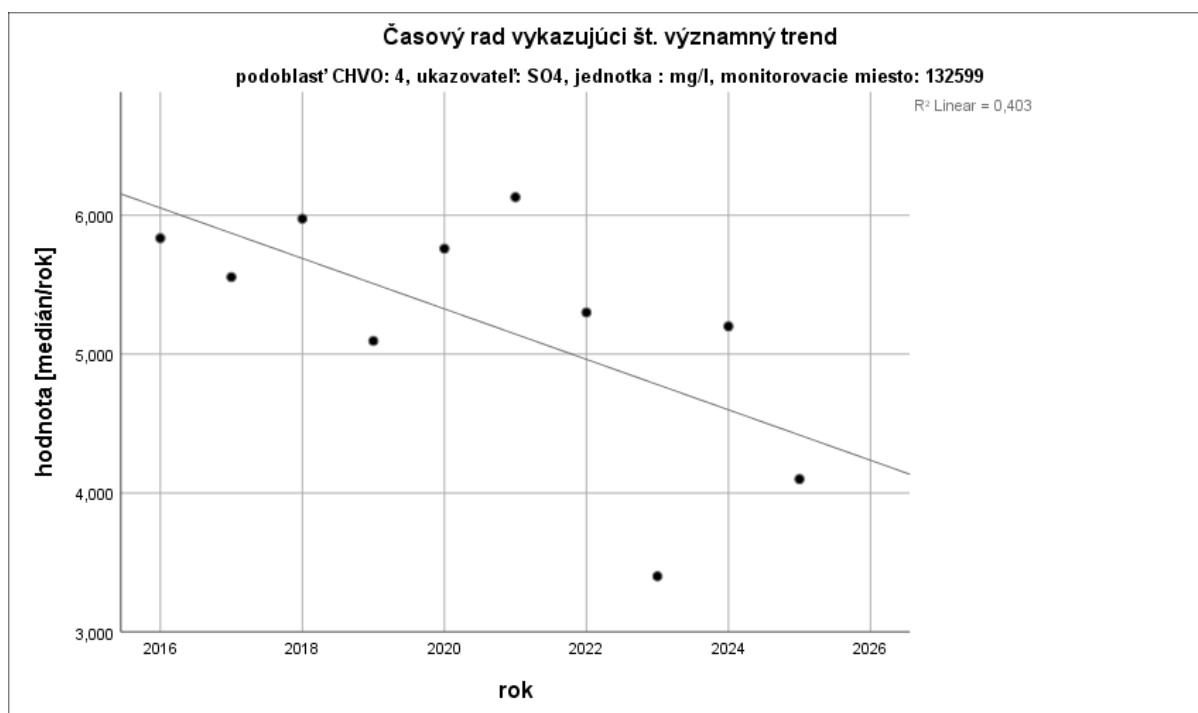


Pom NO₂,NO₃ - Súčet pomerov NO₂⁻ a NO₃⁻



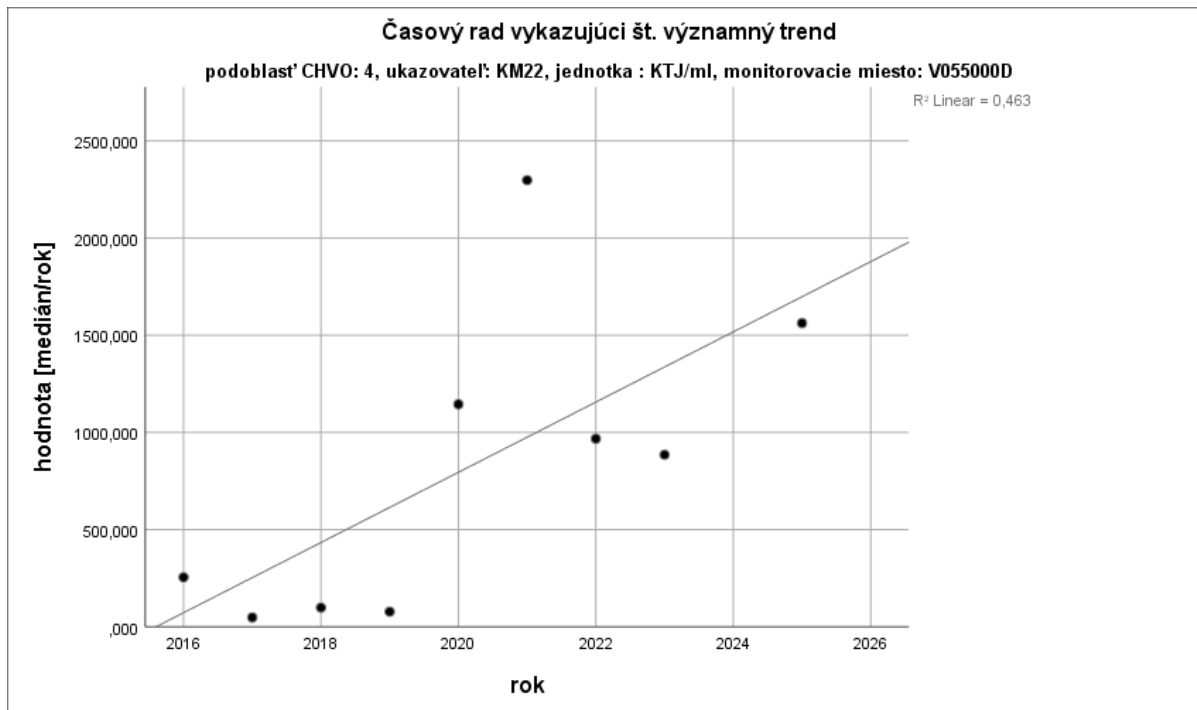


SO₄ - Sírany

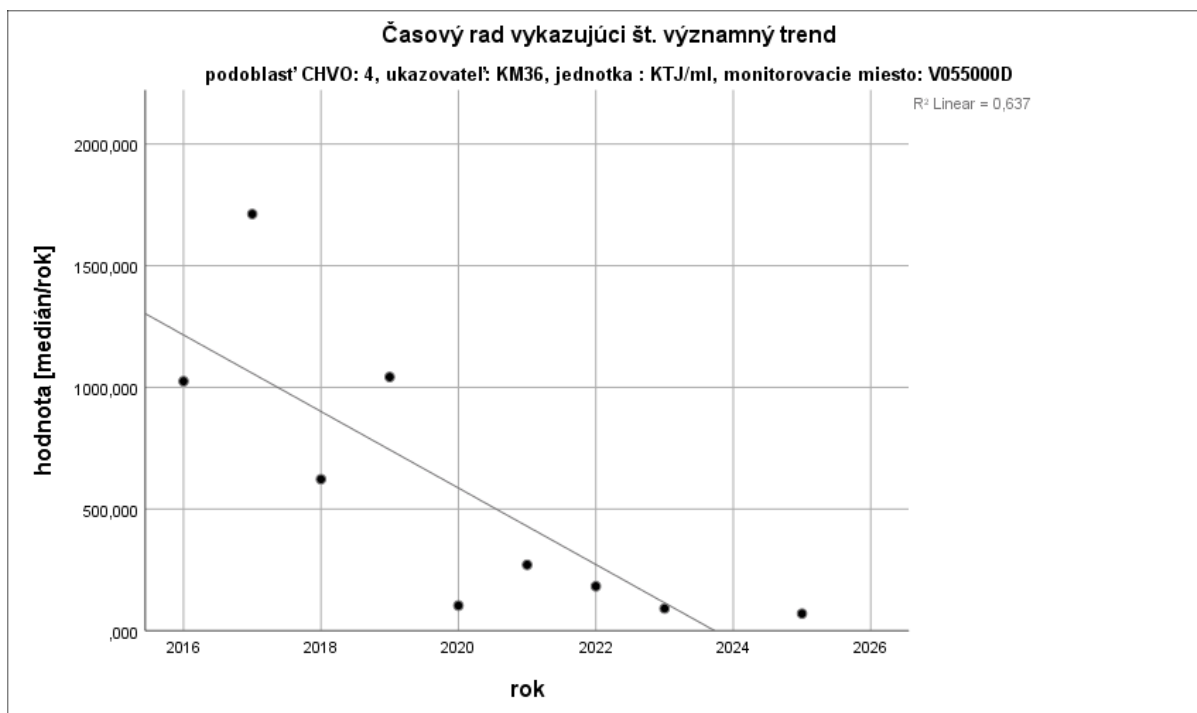


4. CHVO Veľká Fatra - Povrchová voda

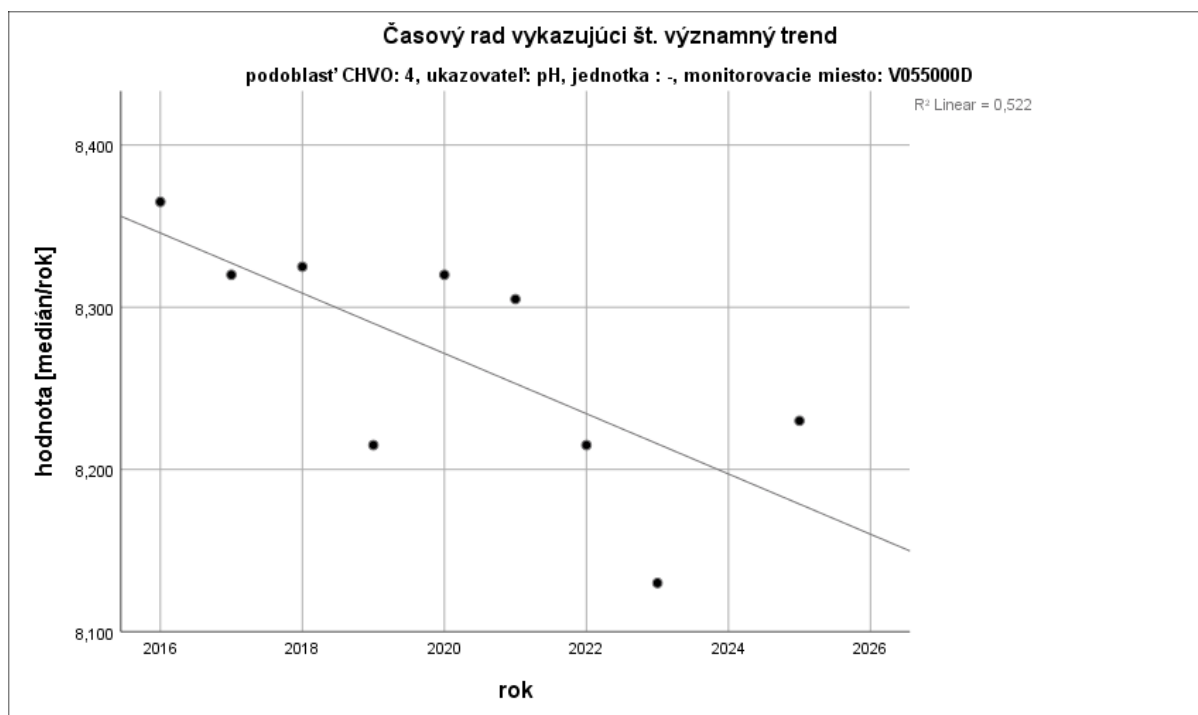
KM22 - Kultivované mikroorg. 22°C



KM36 - Kultivované mikroorg. 36°C

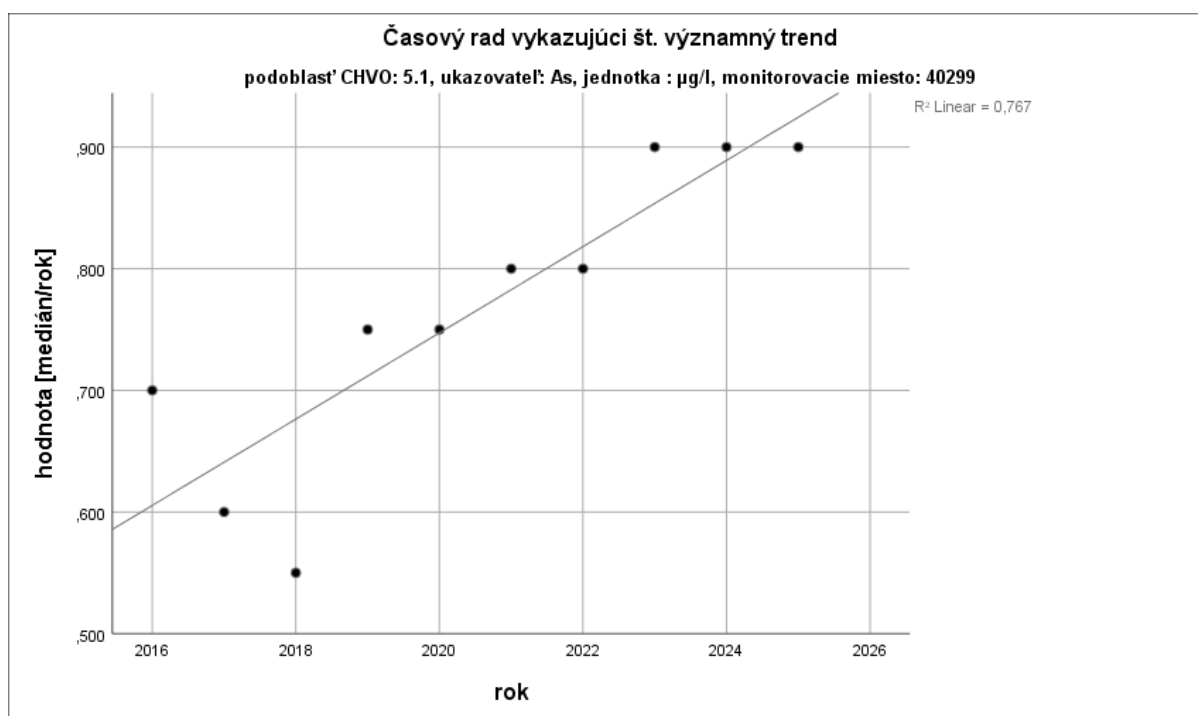


pH - Reakcia vody

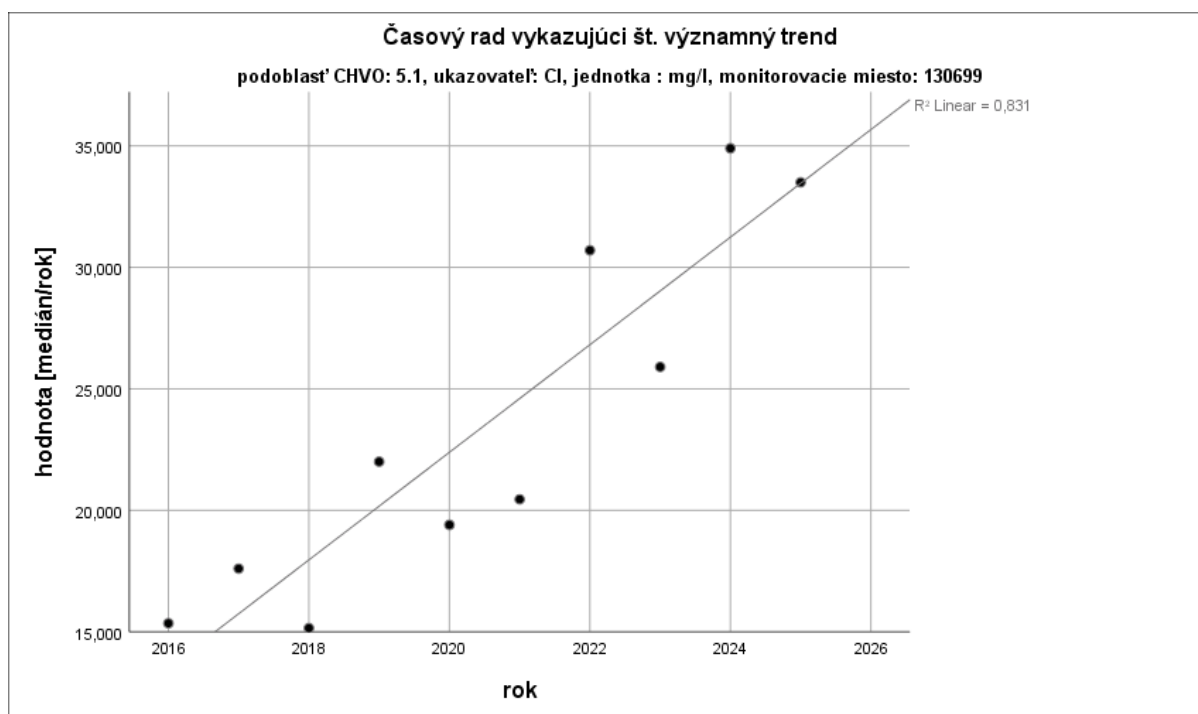


5.1. CHVO Nízke Tatry - podoblast' východná časť - Podzemná voda

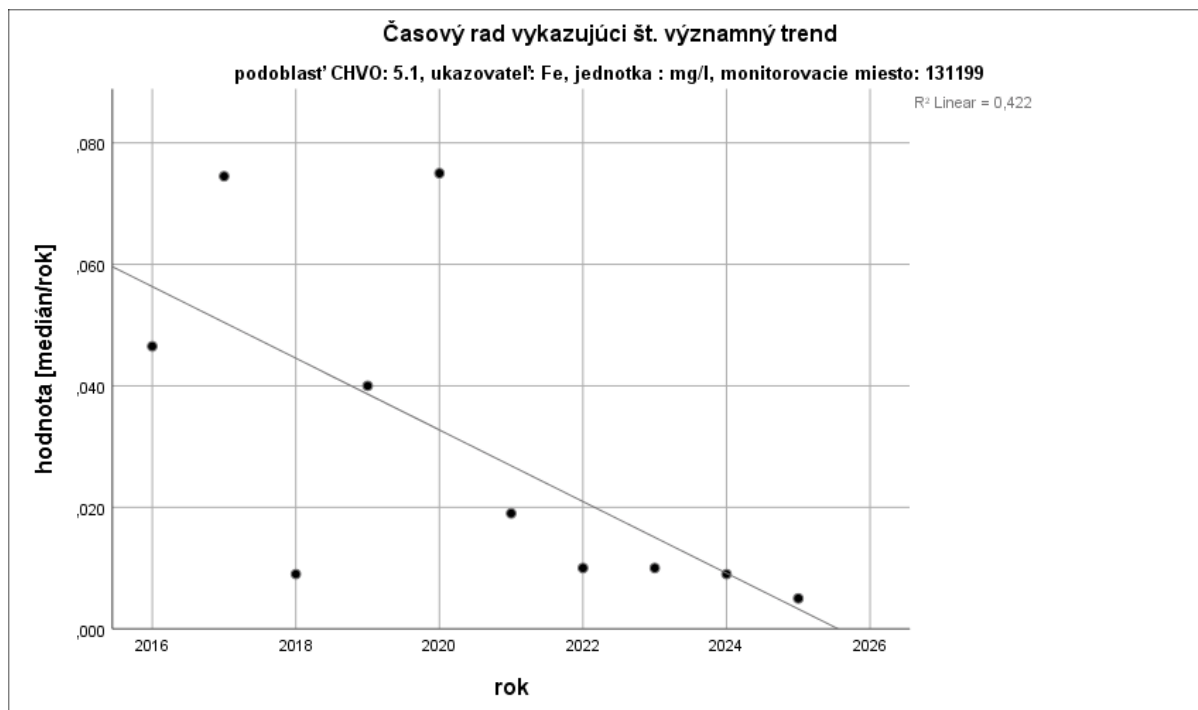
As - Arzén



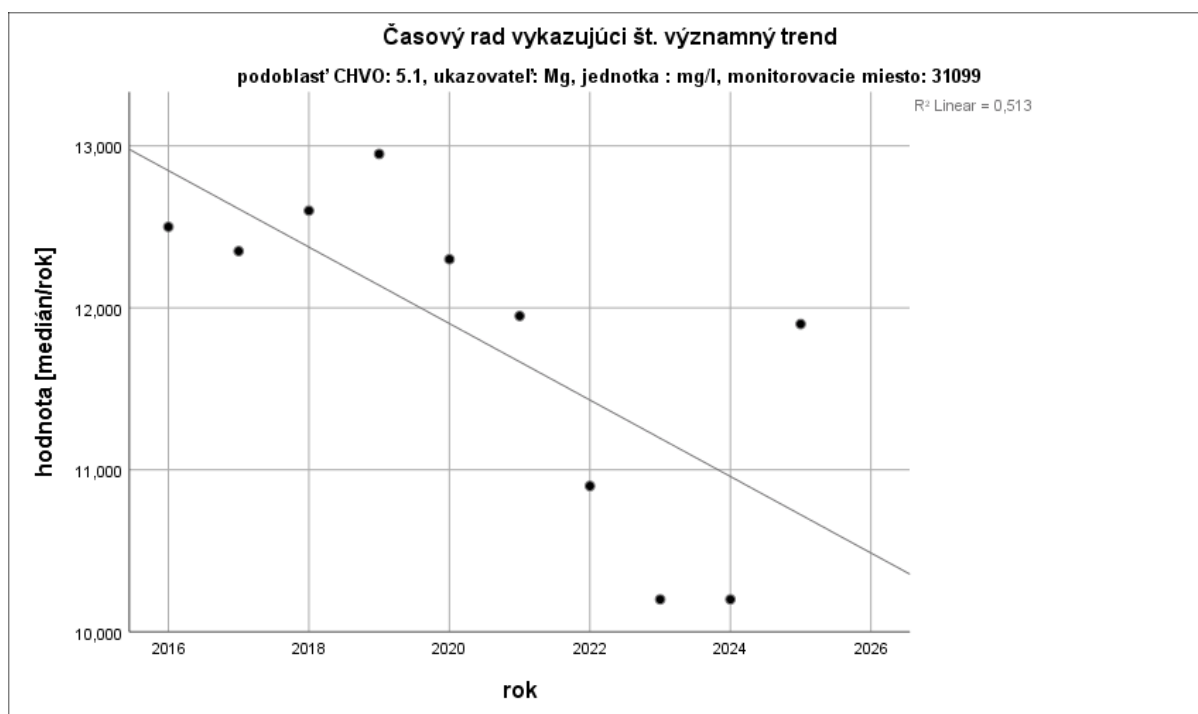
Cl - Chloridy



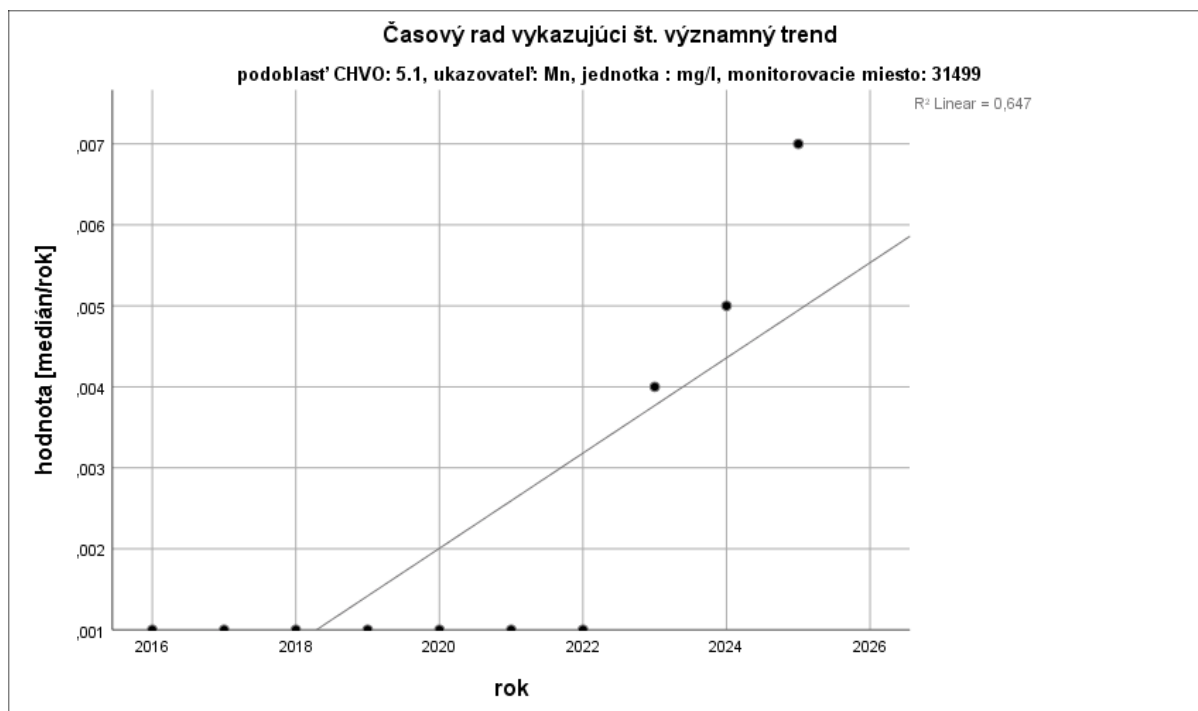
Fe - Celkové železo

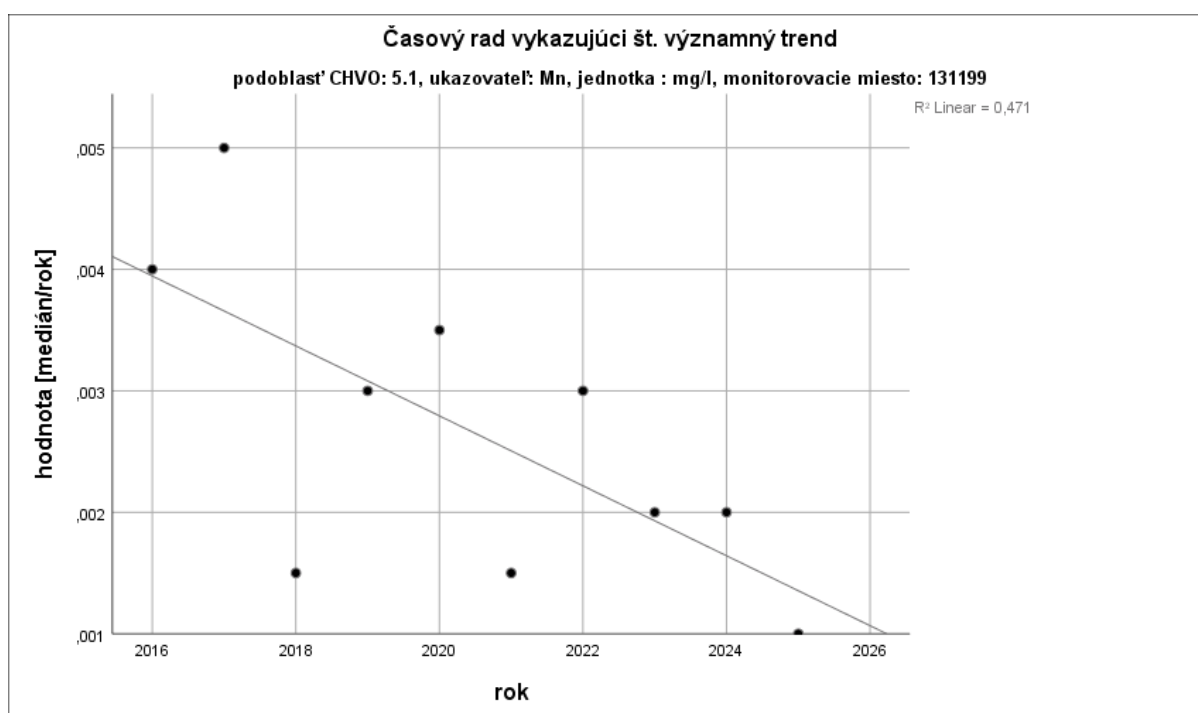
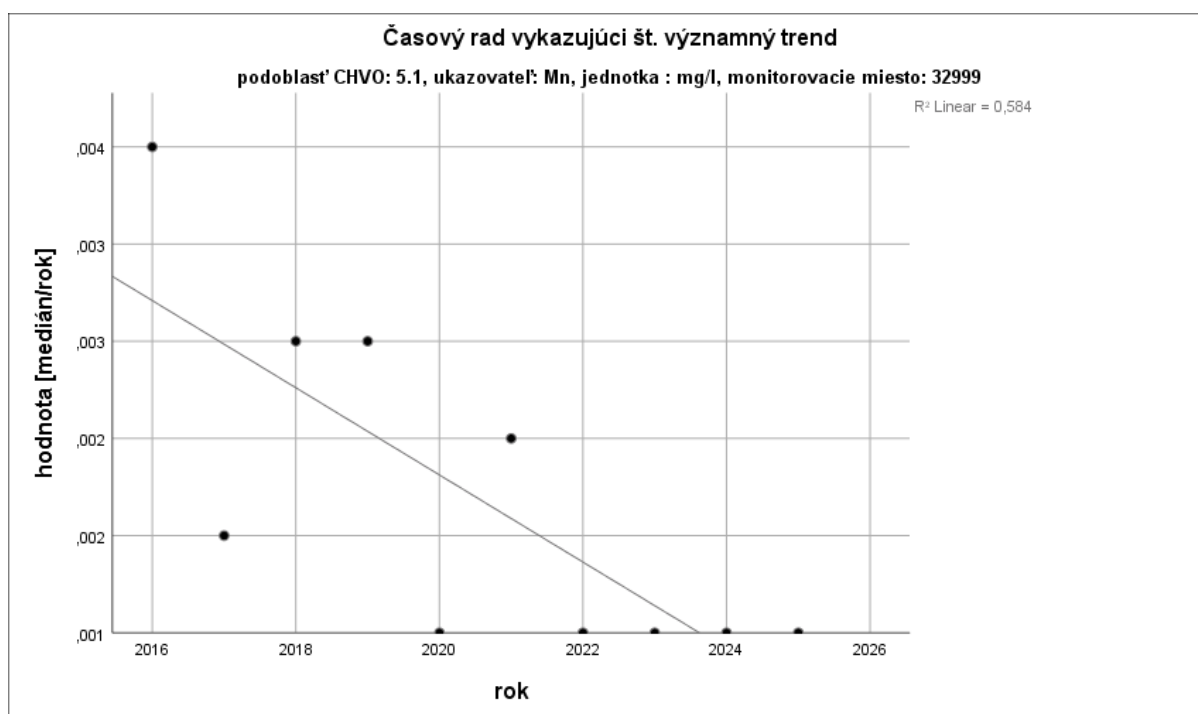


Mg - Horčík

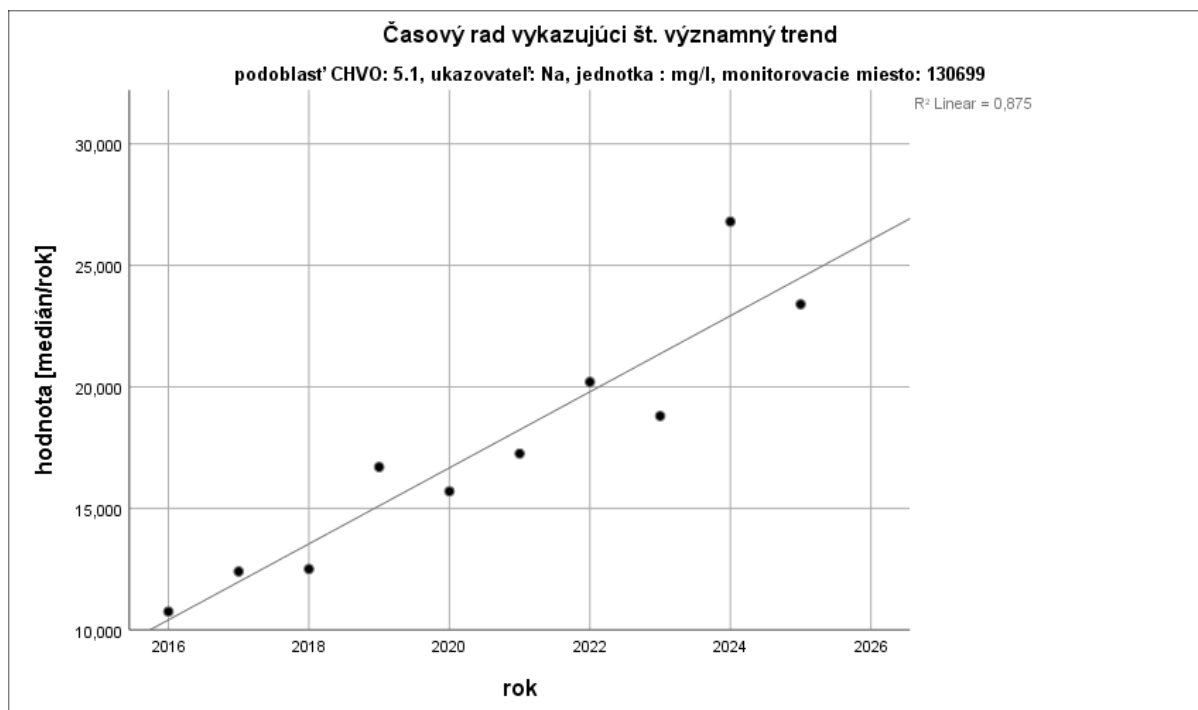
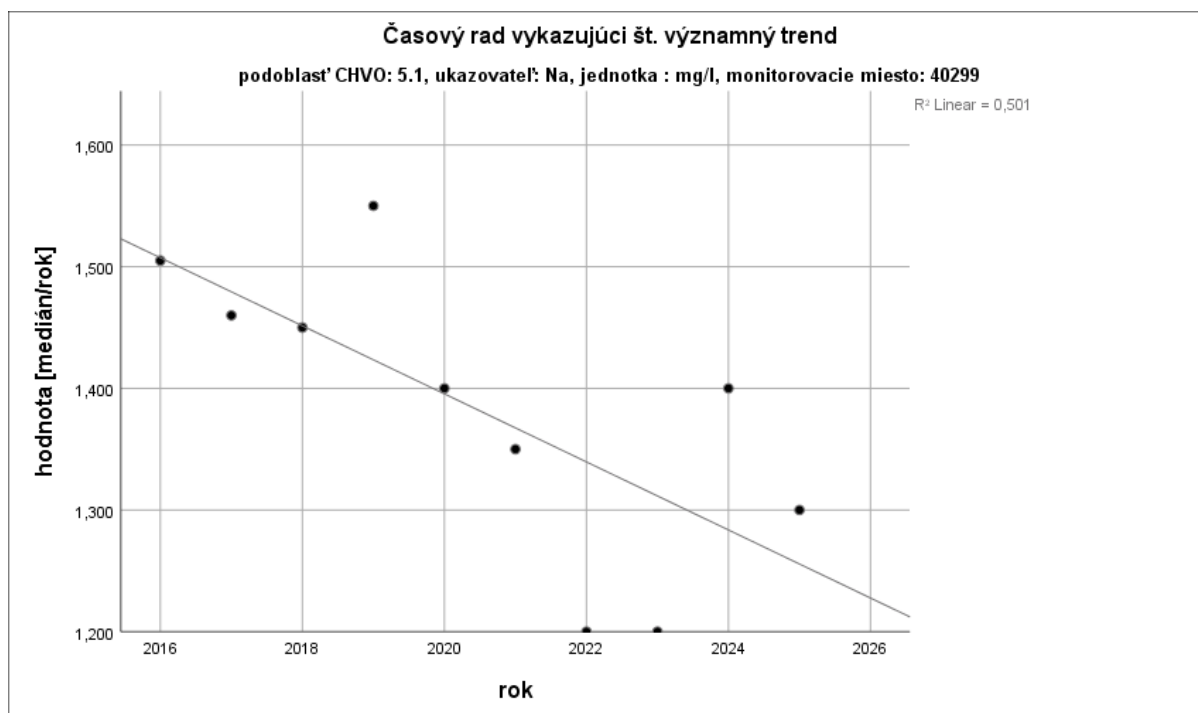


Mn - Celkový mangán

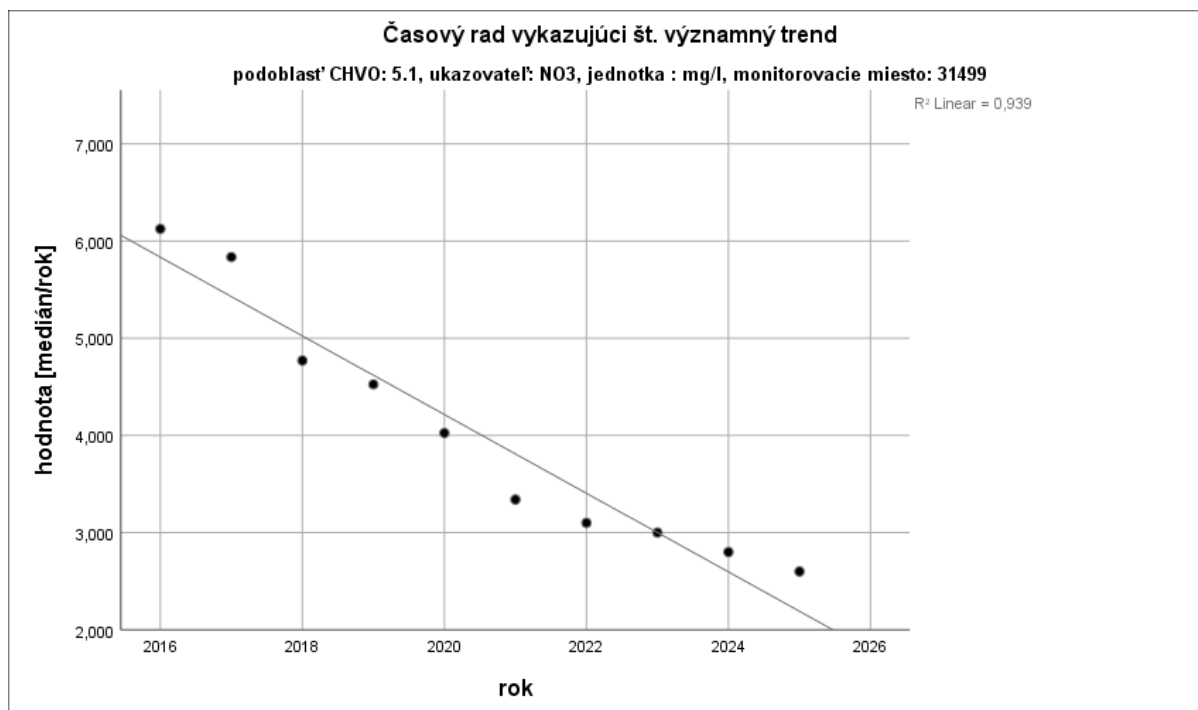
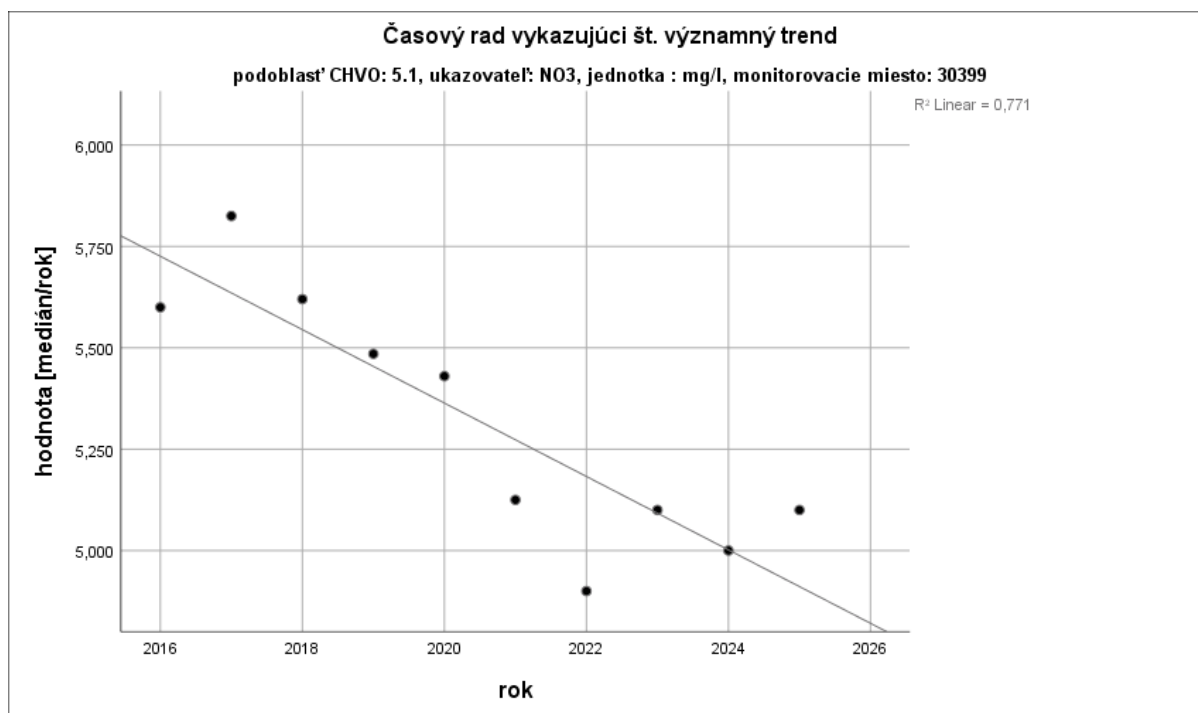


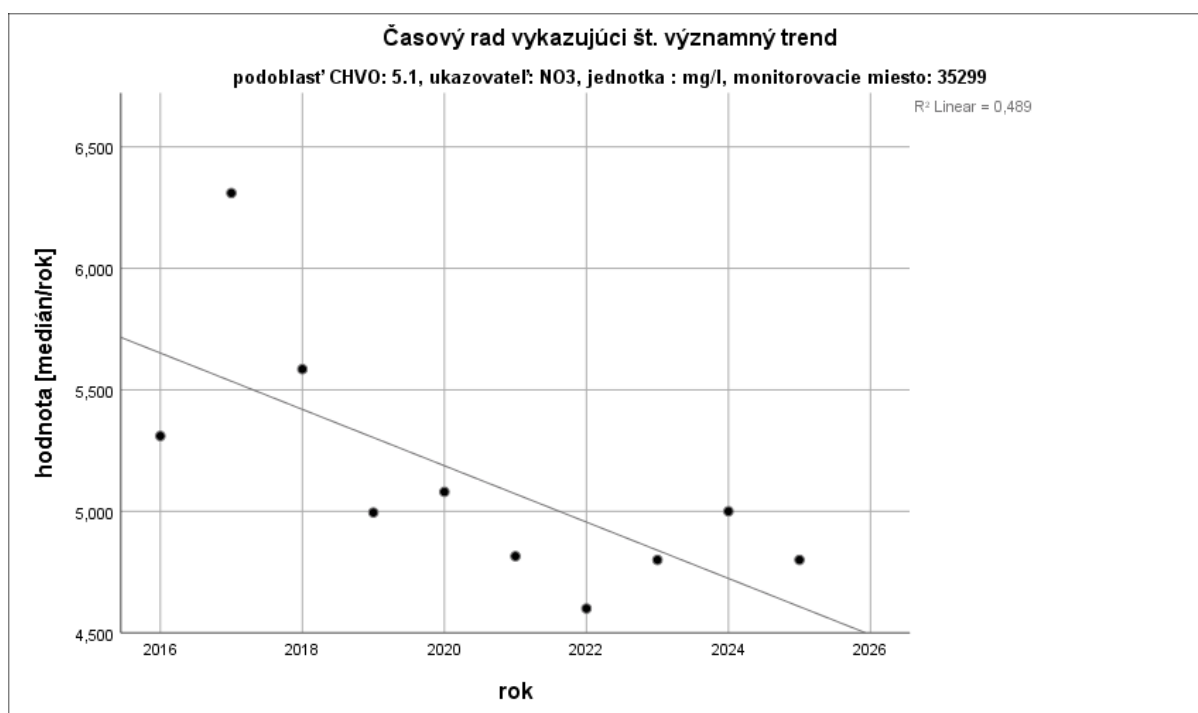
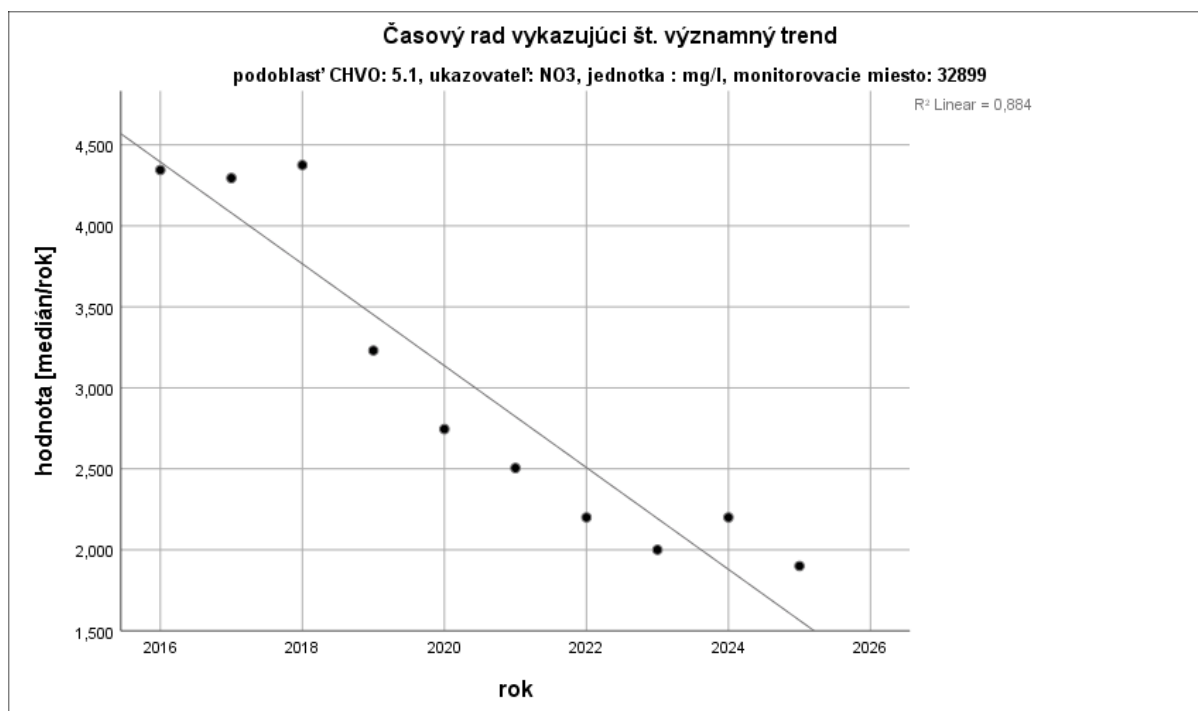


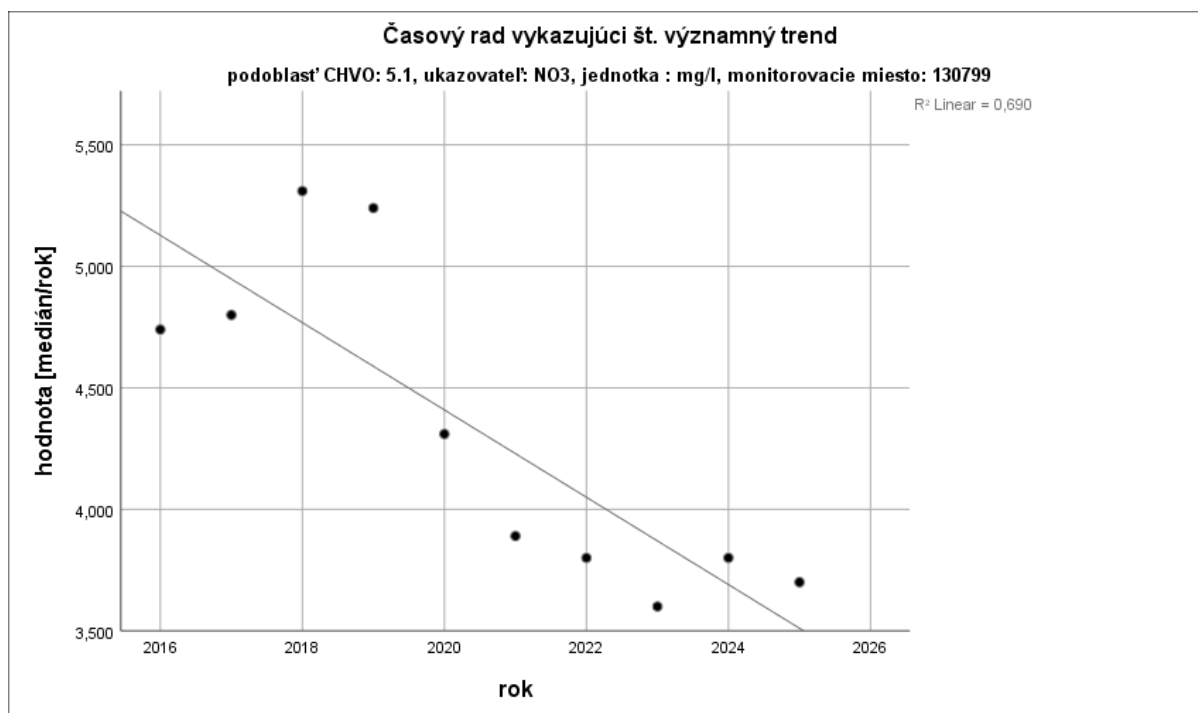
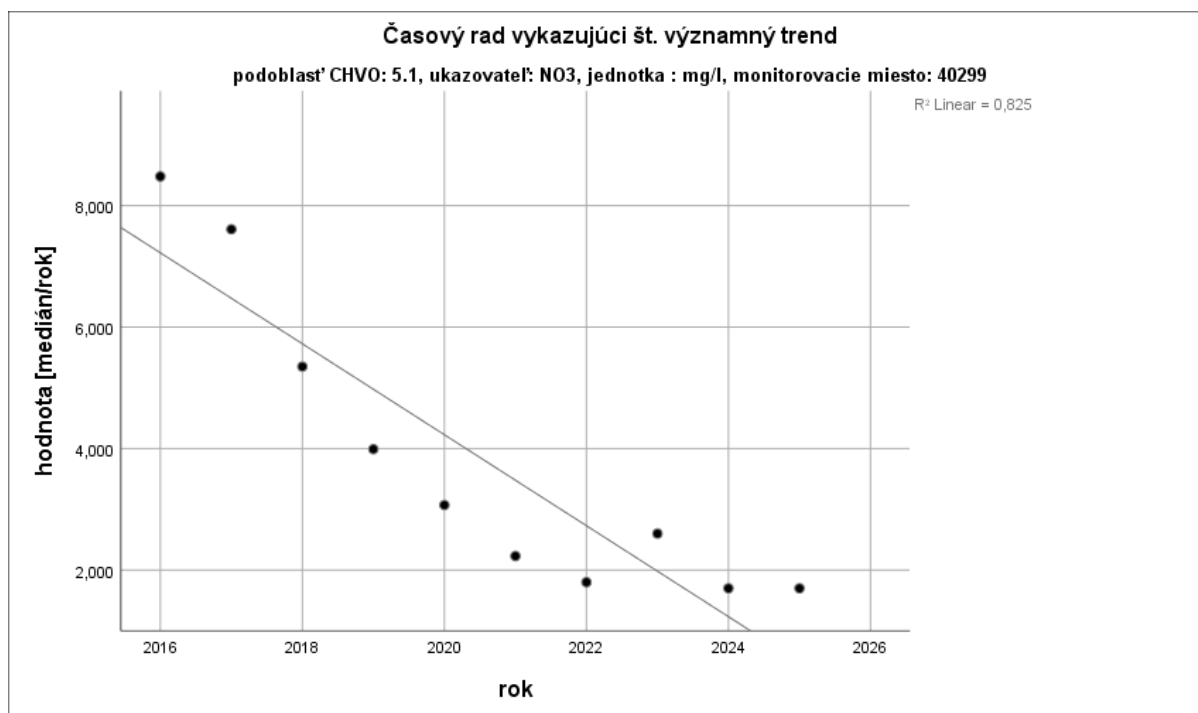
Na - Sodík

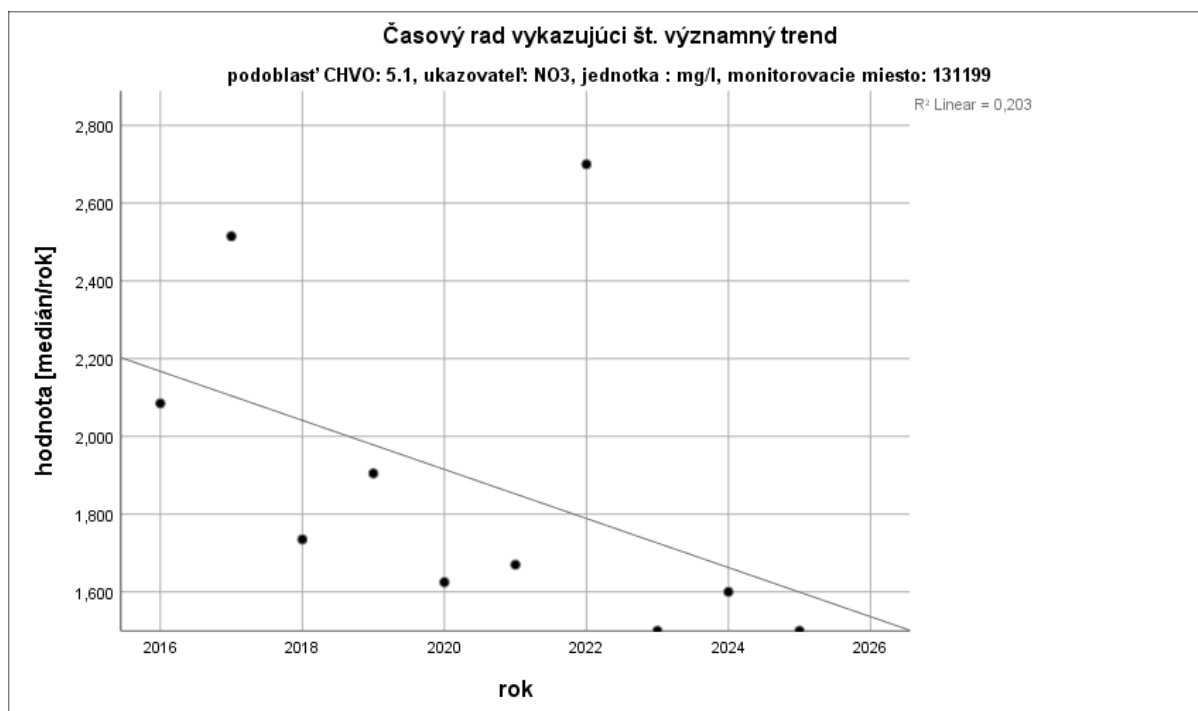


NO3 - Dusičnanové ióny

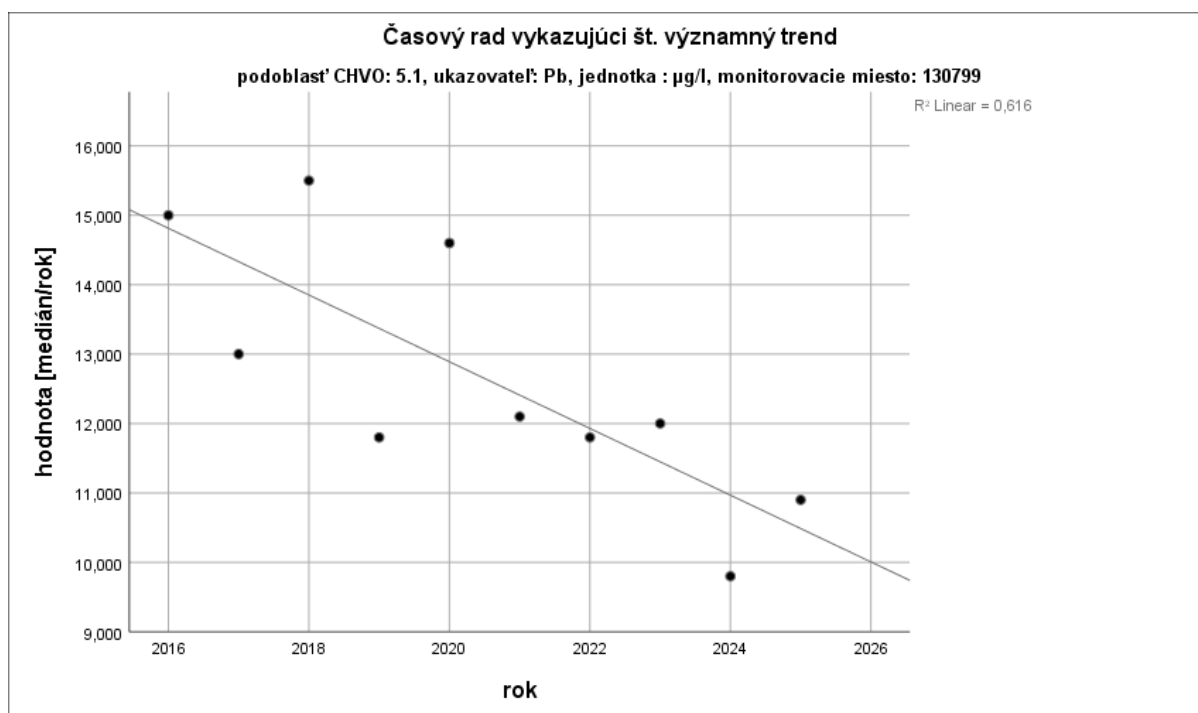




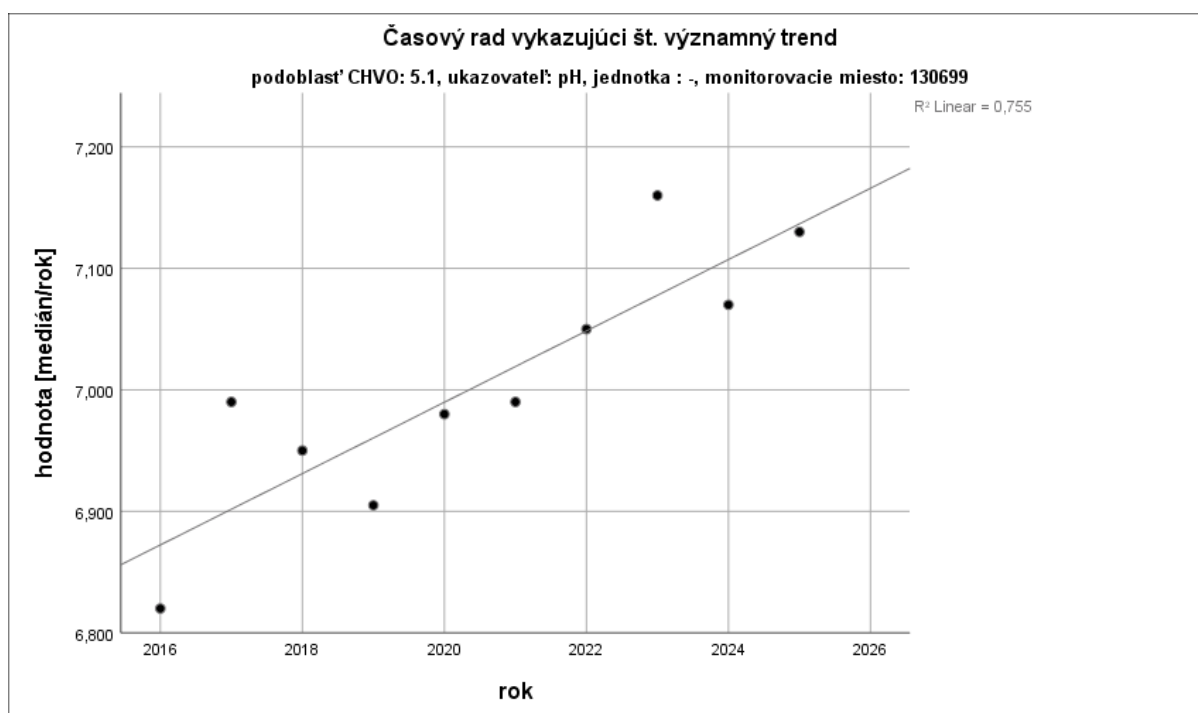
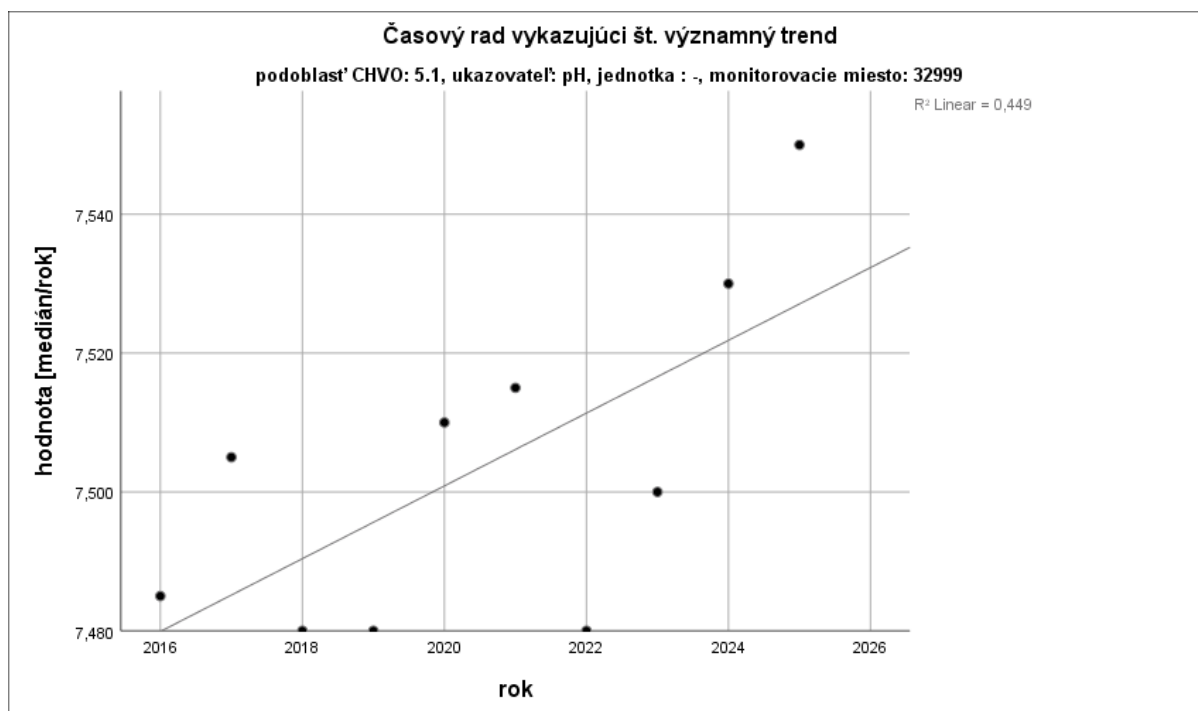


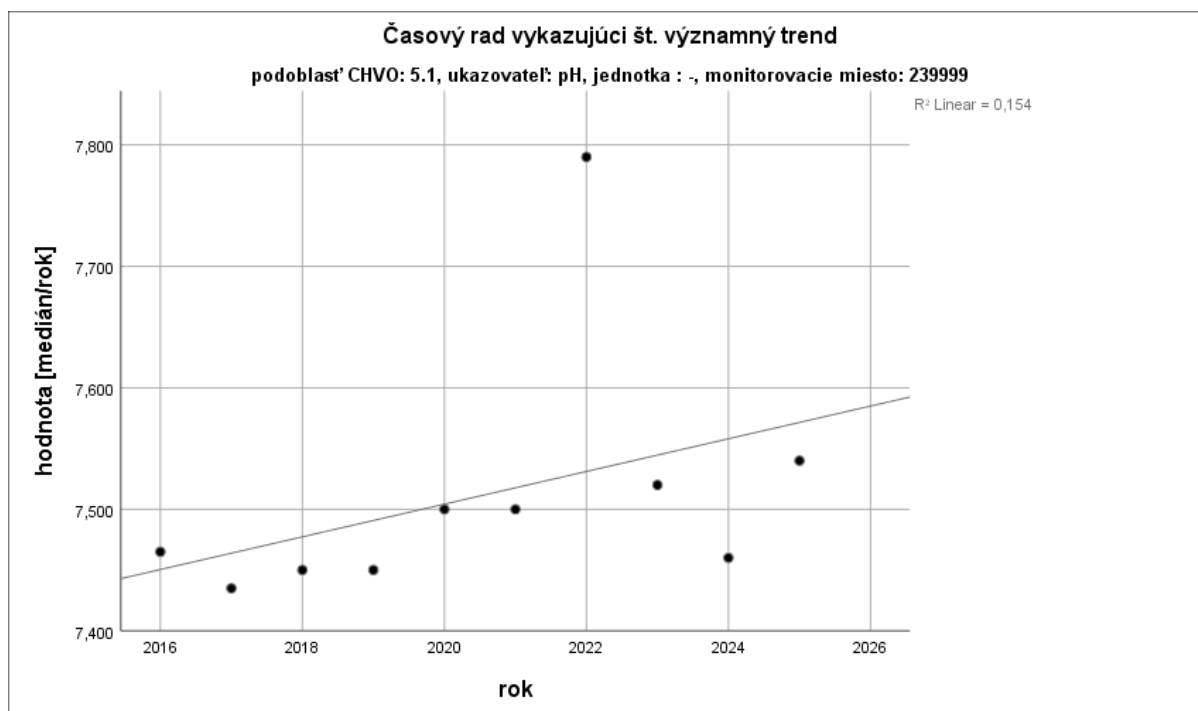


Pb - Olovo

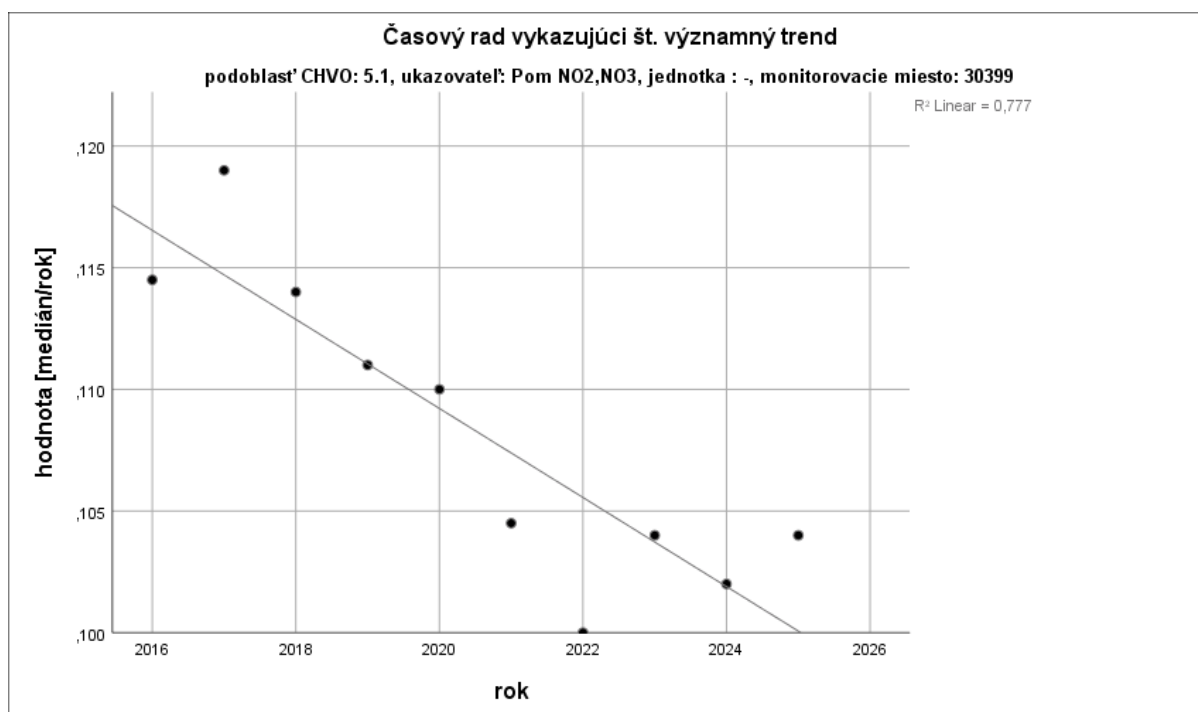


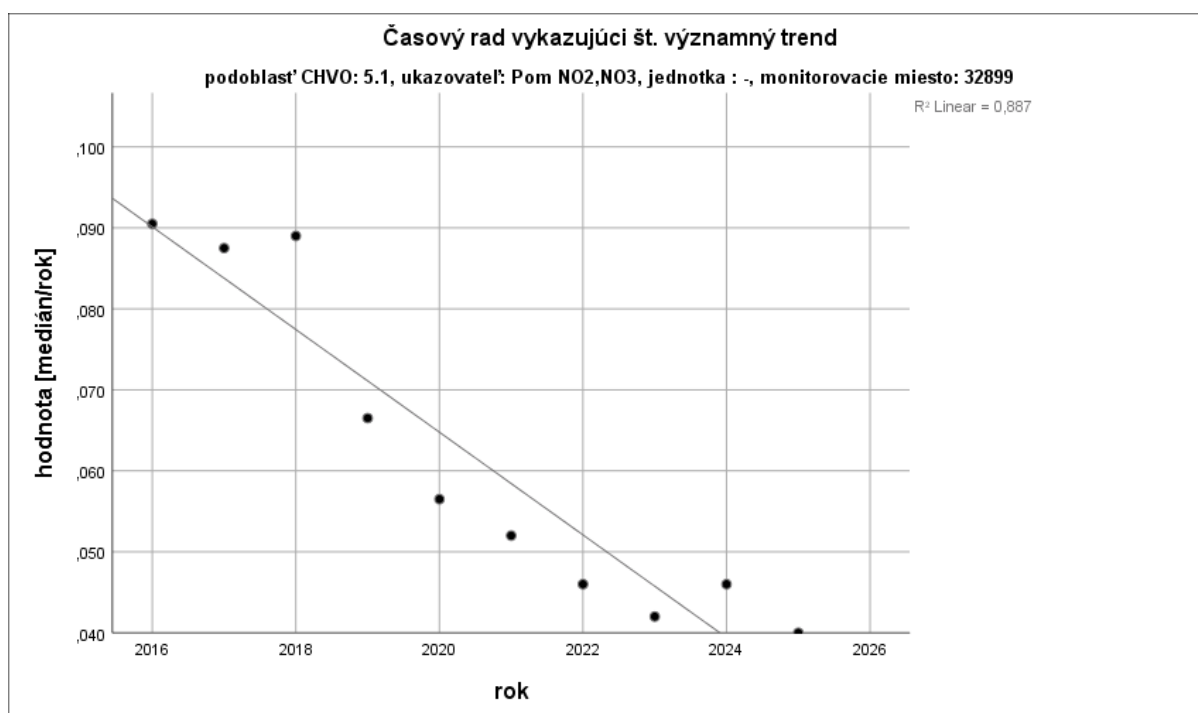
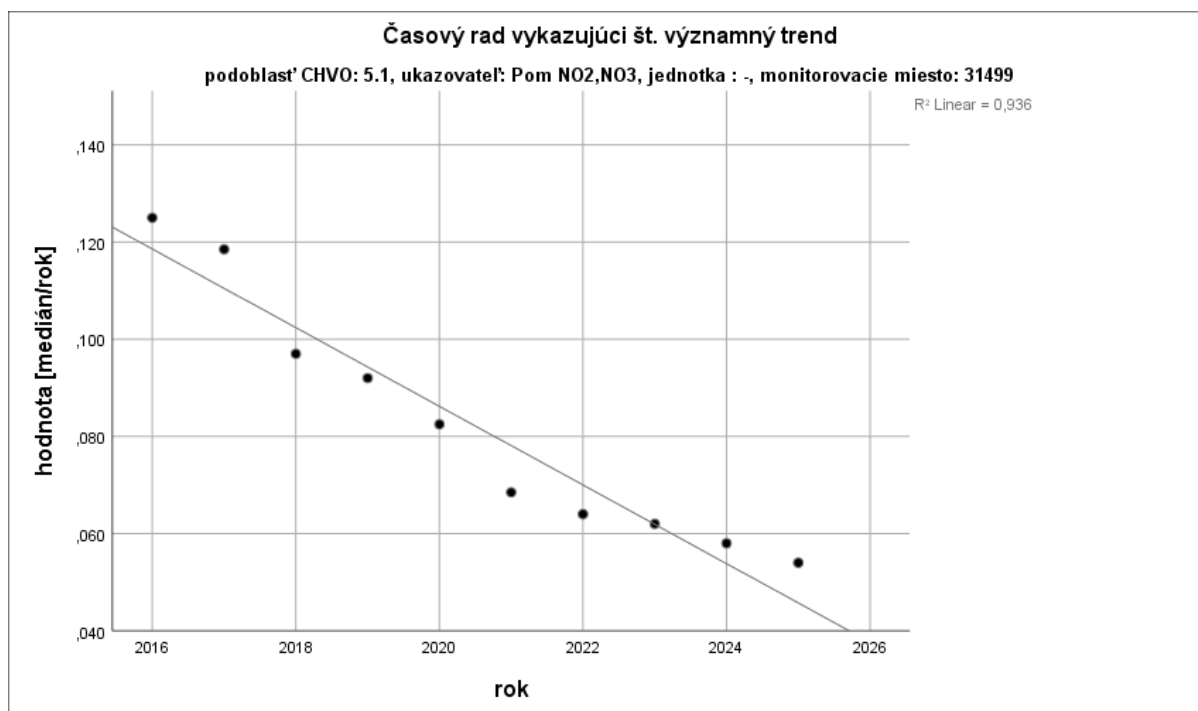
pH - Reakcia vody

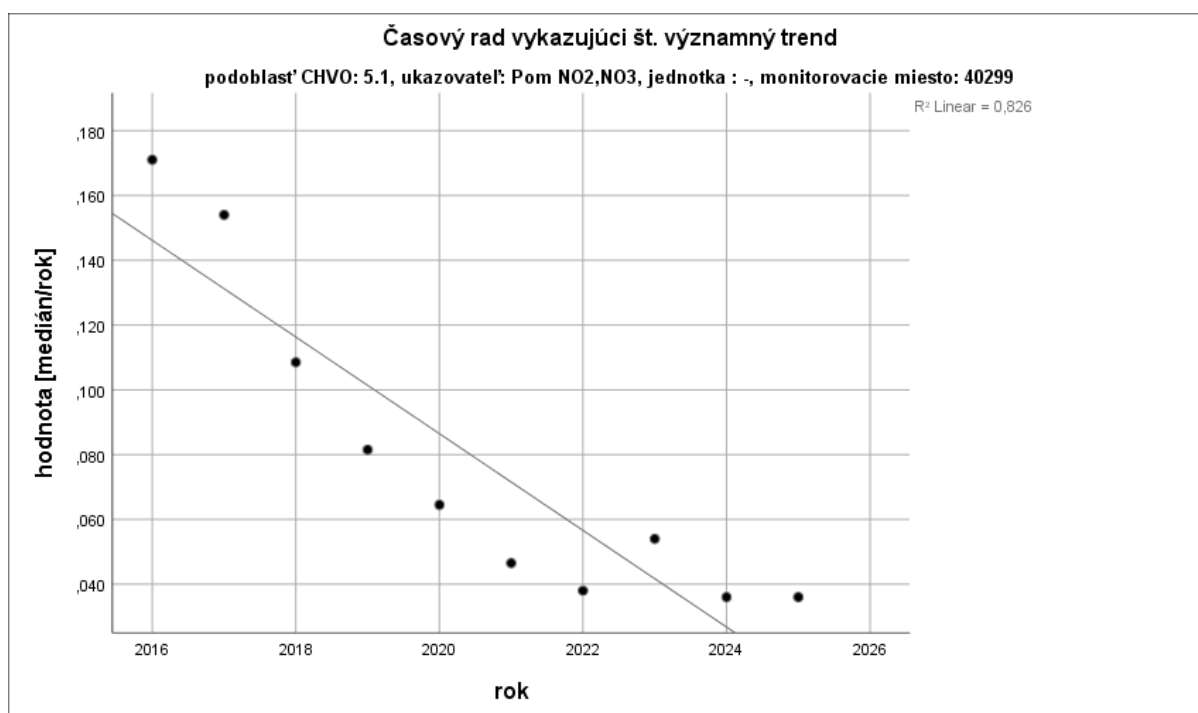
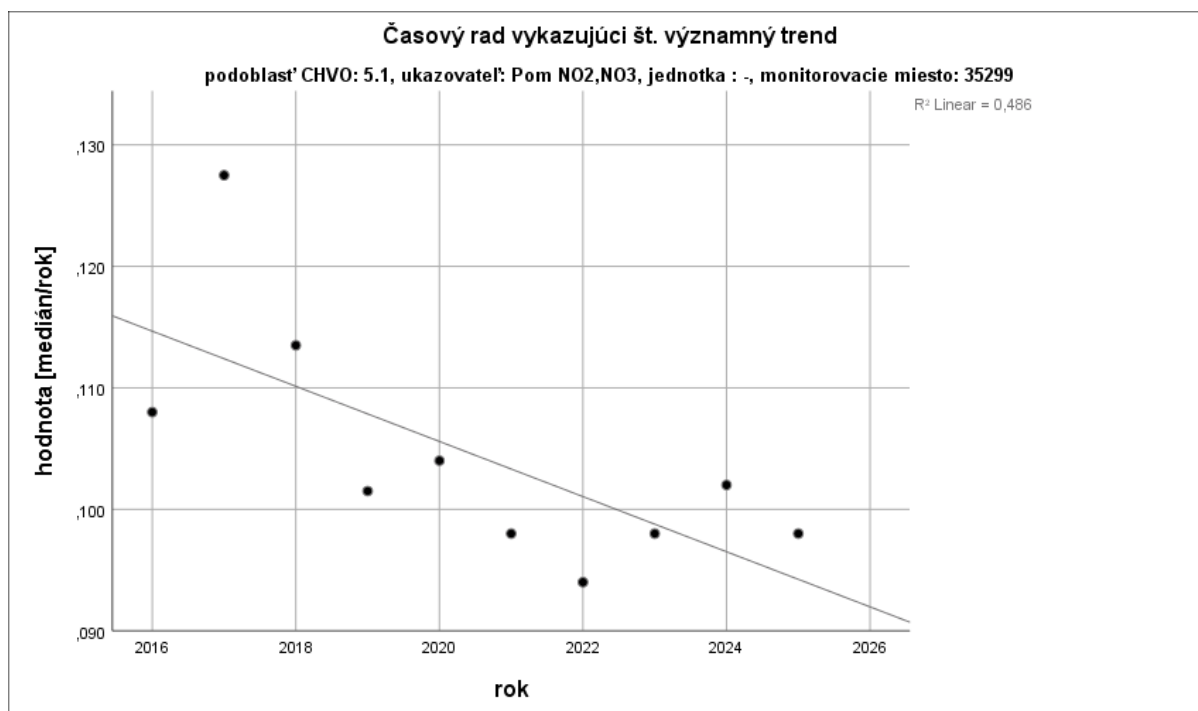


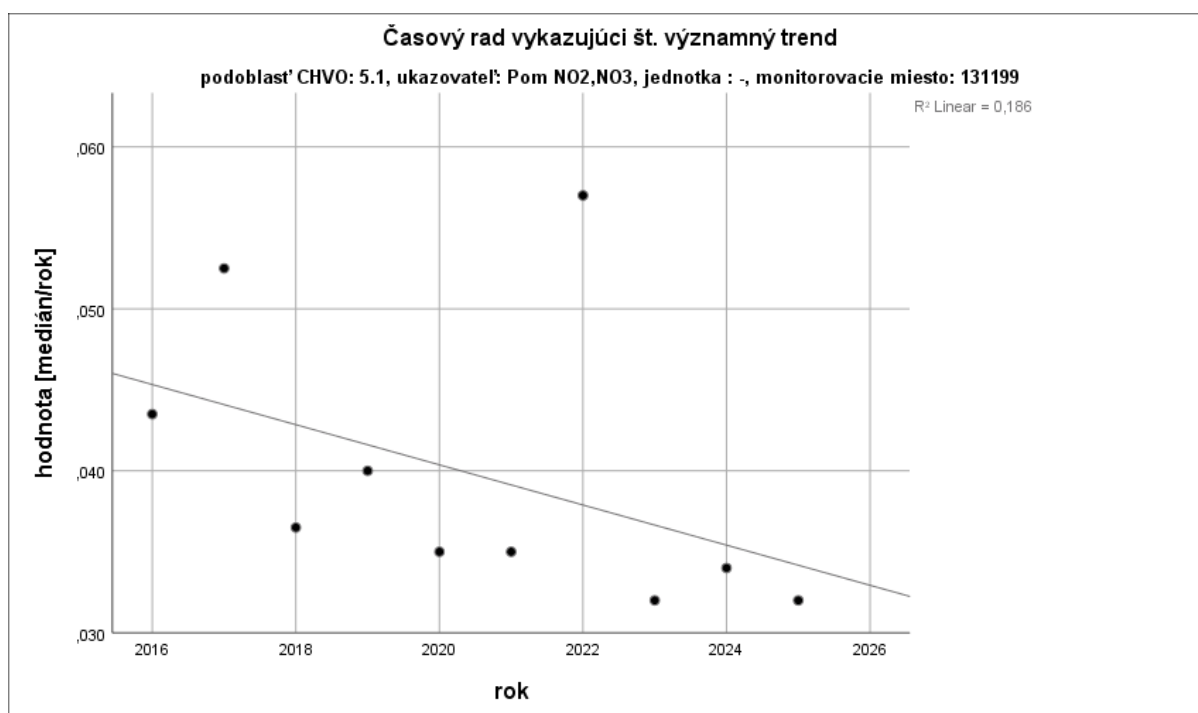
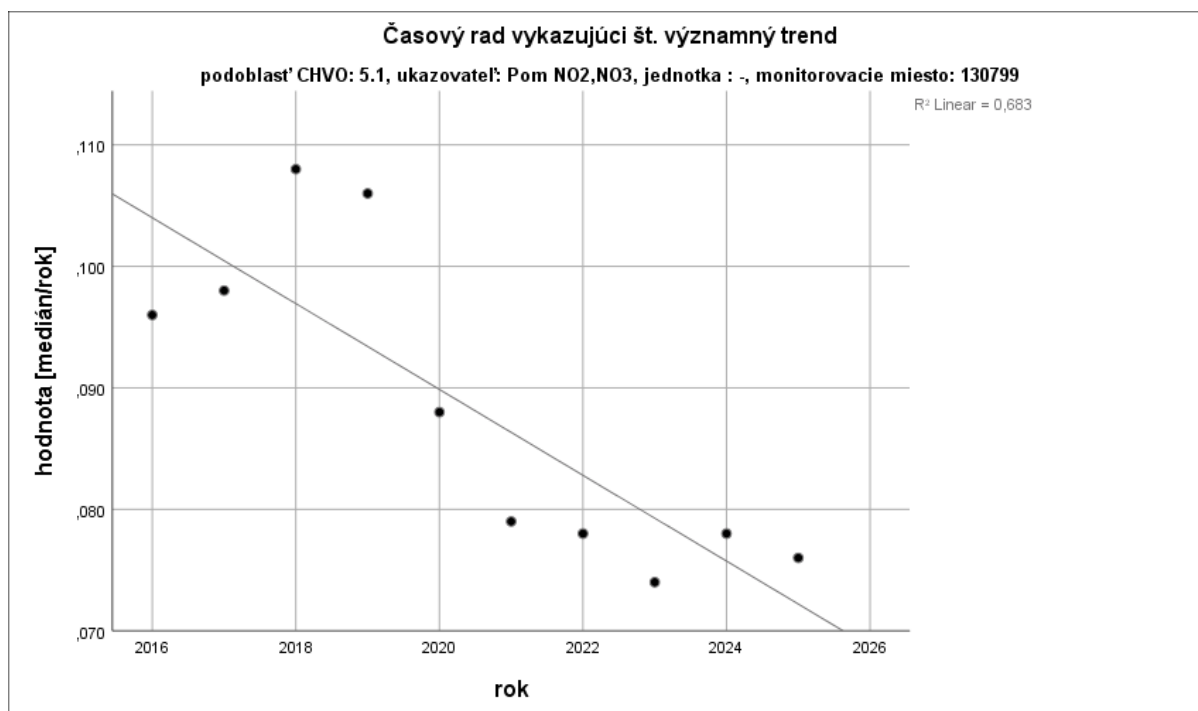


Pom NO₂,NO₃ - Súčet pomerov NO₂⁻ a NO₃⁻

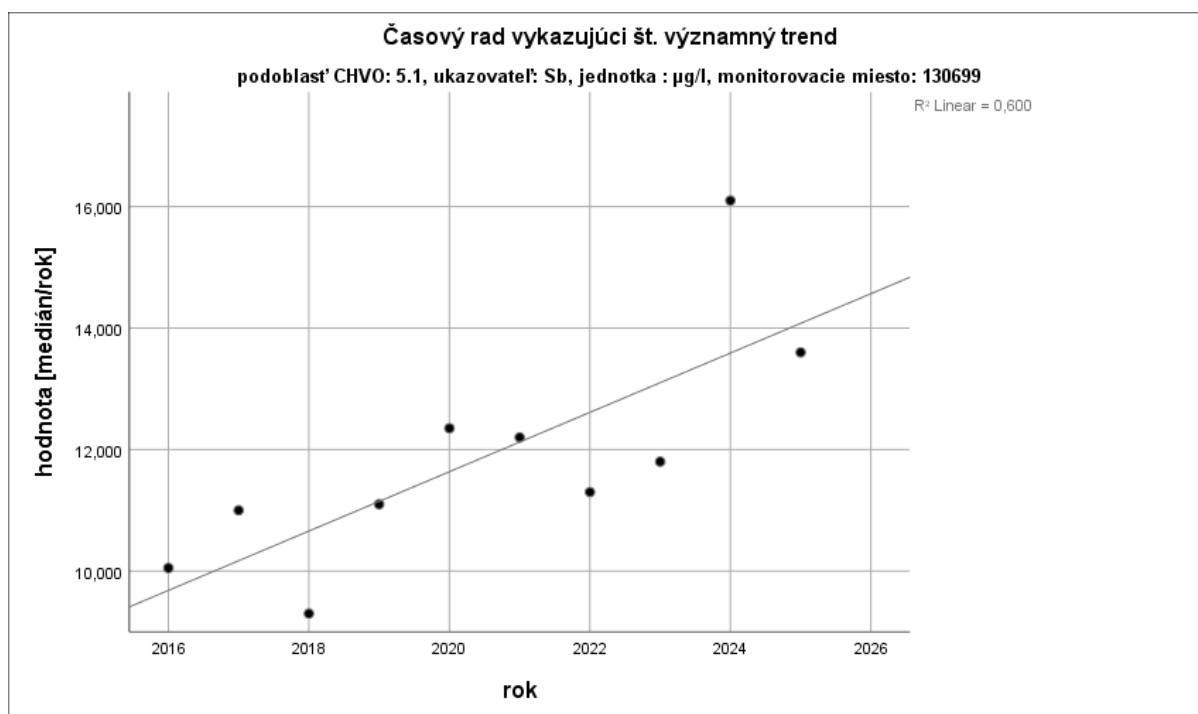




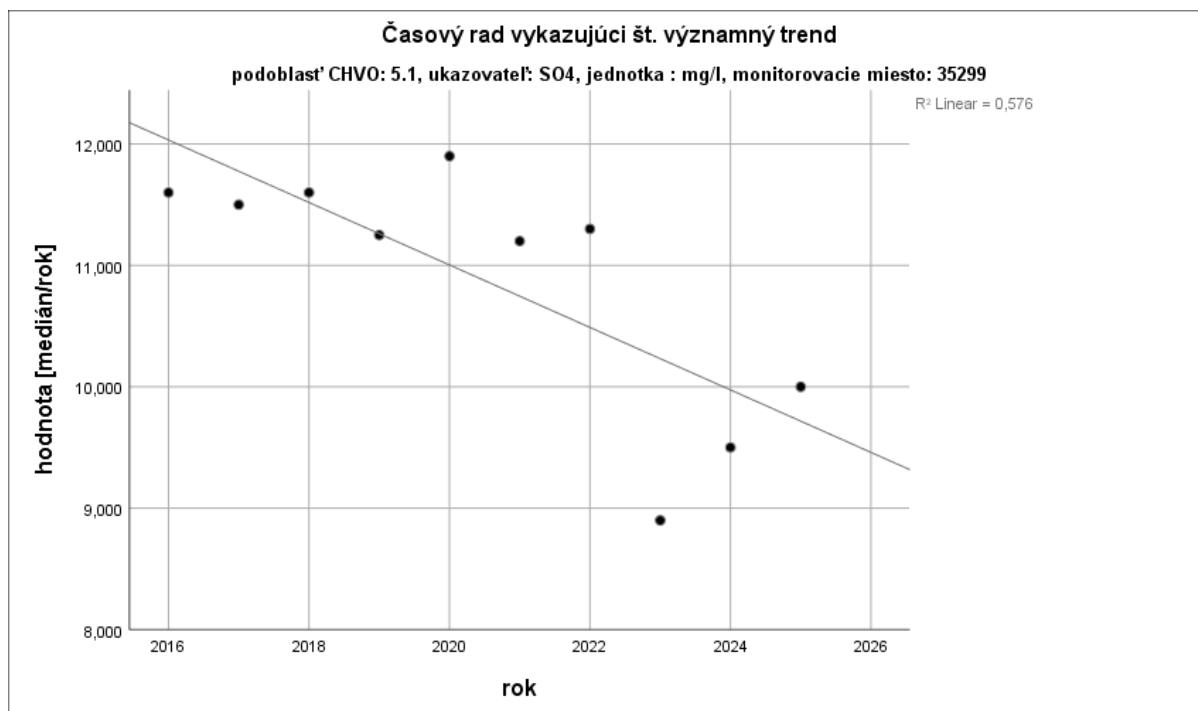


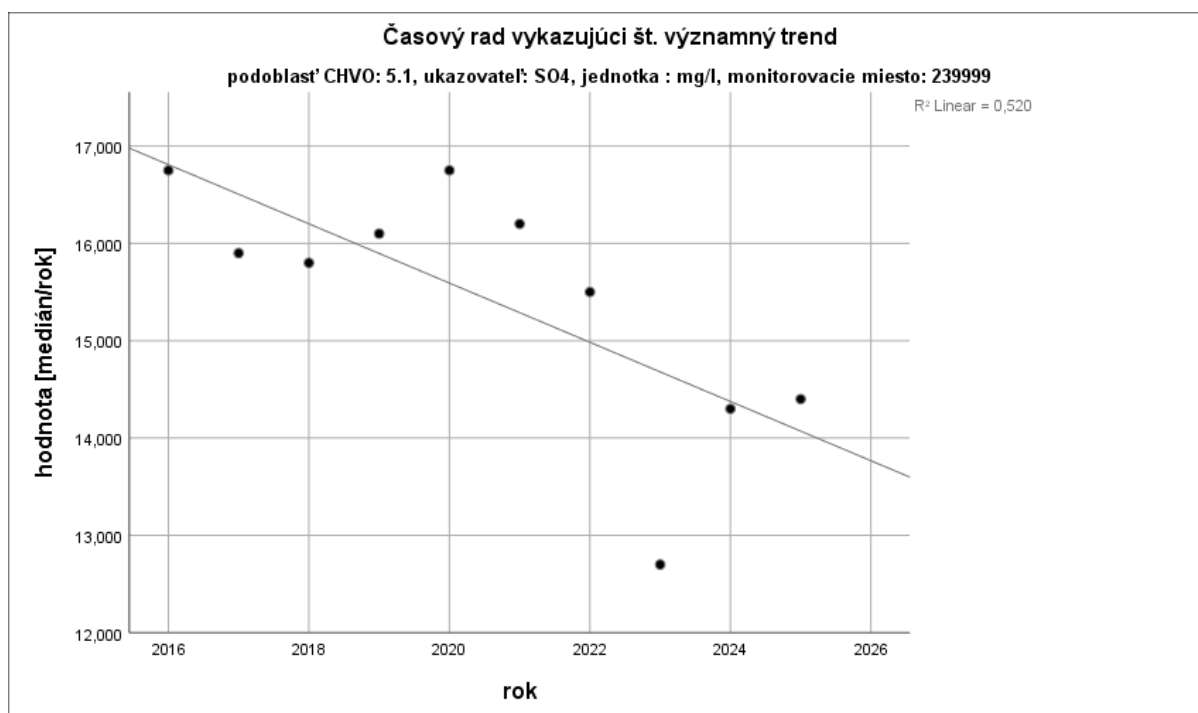
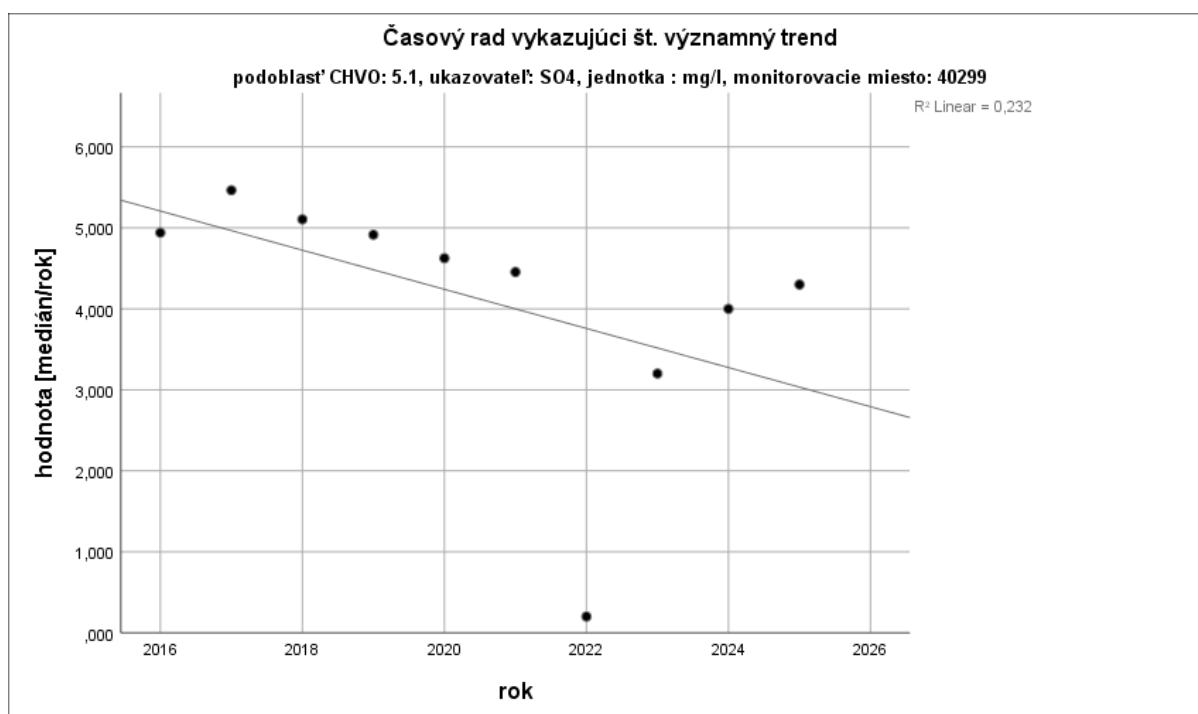


Sb - Antimón

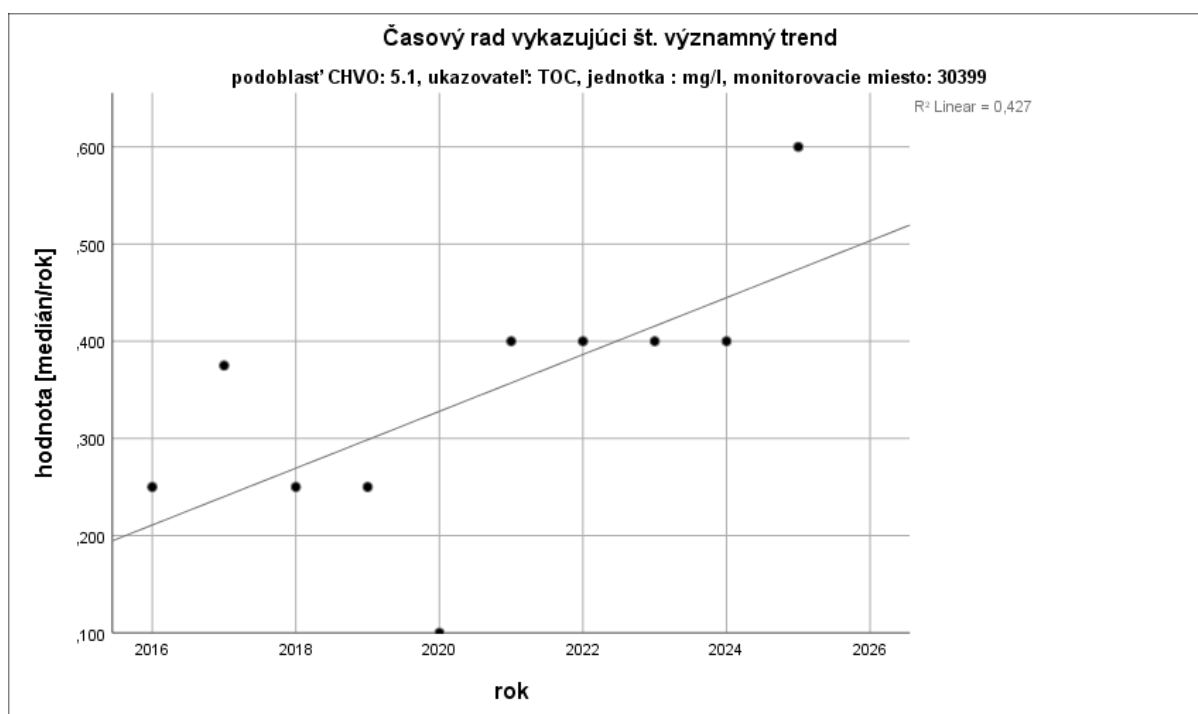


SO4 - Sírany

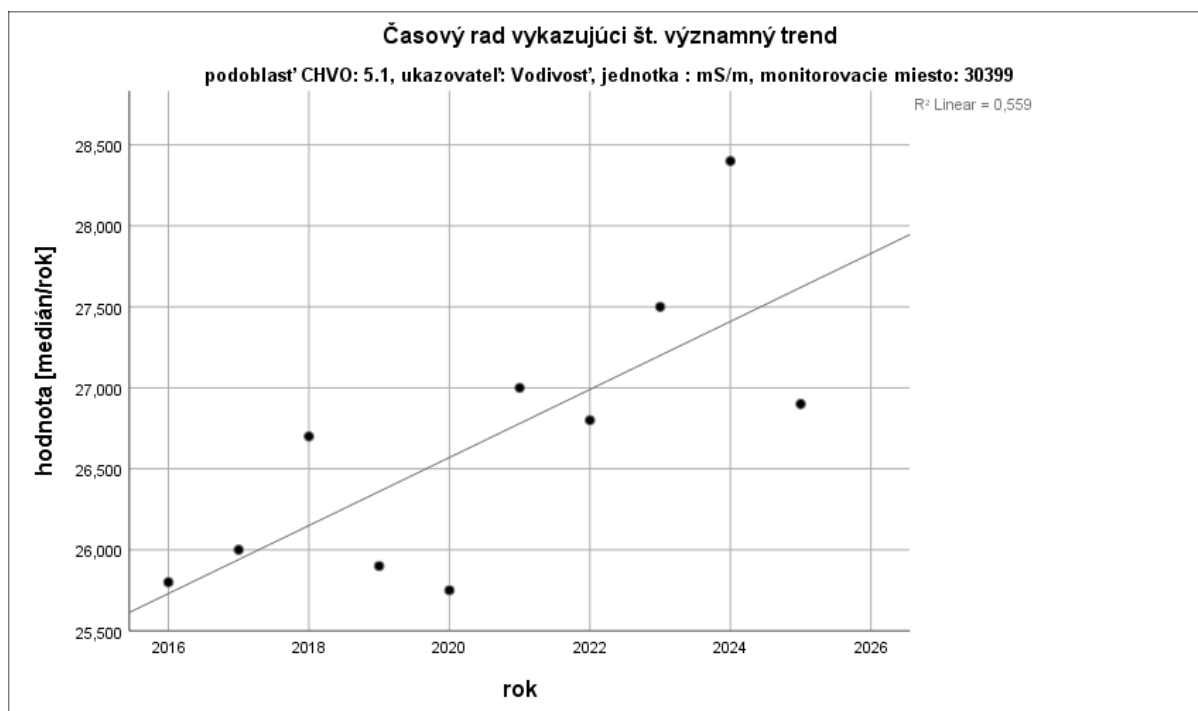


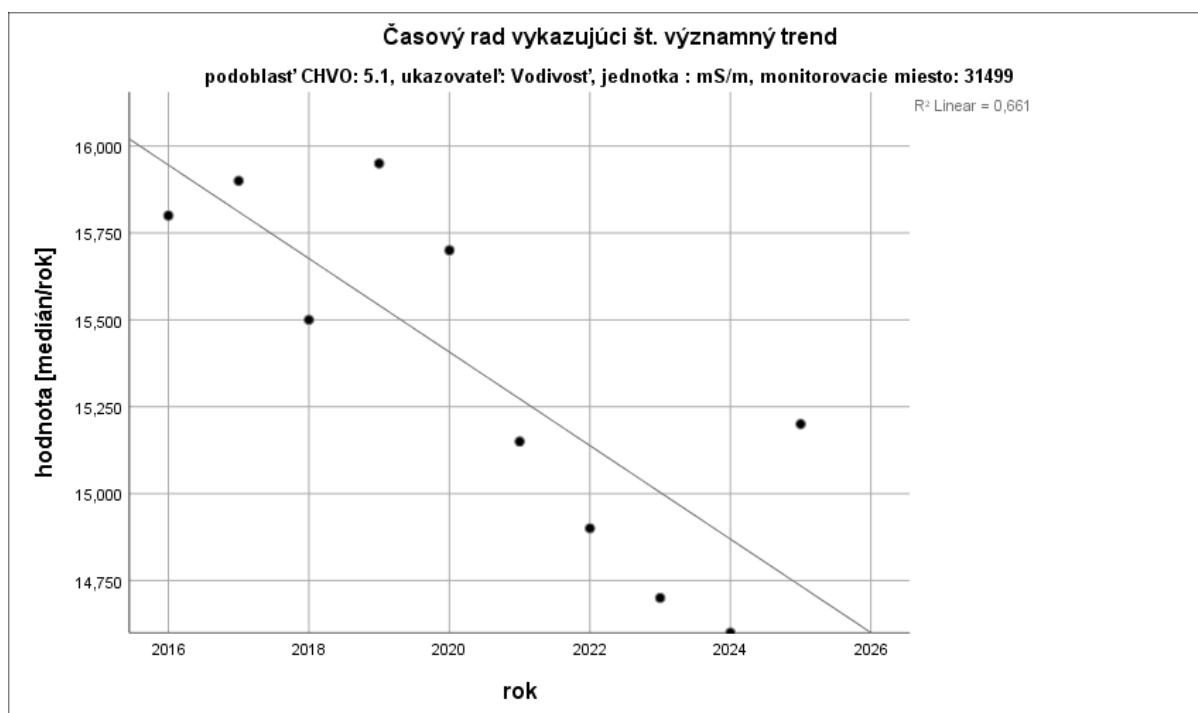
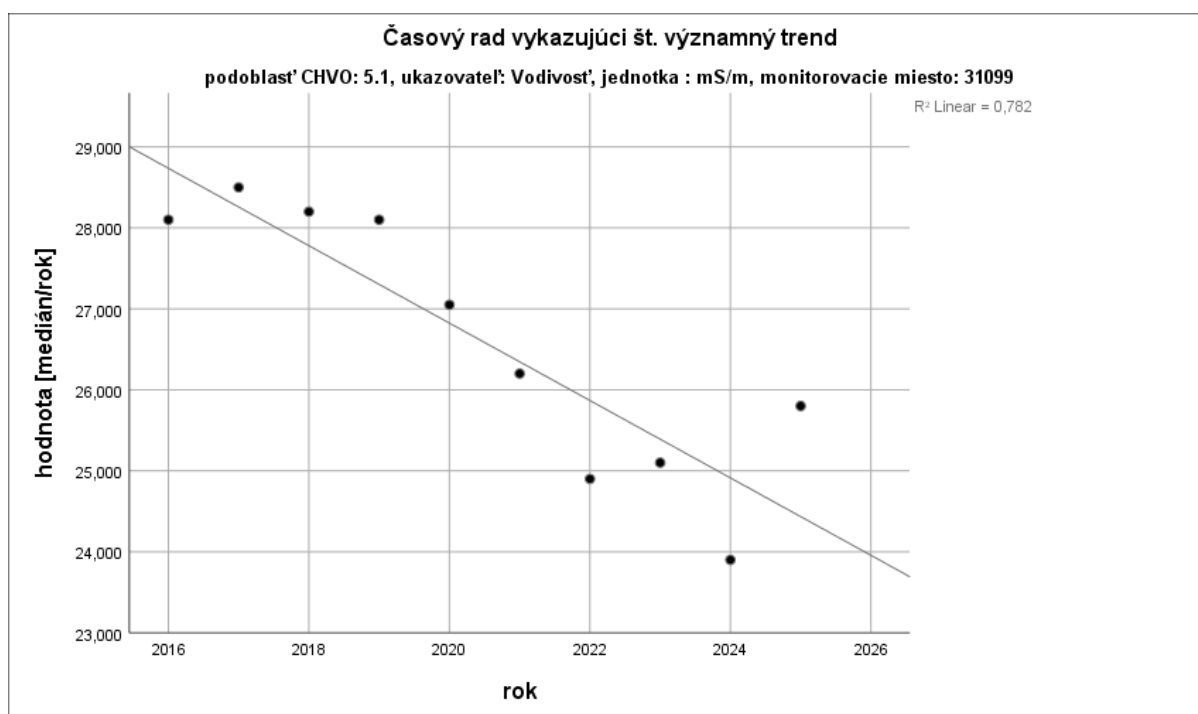


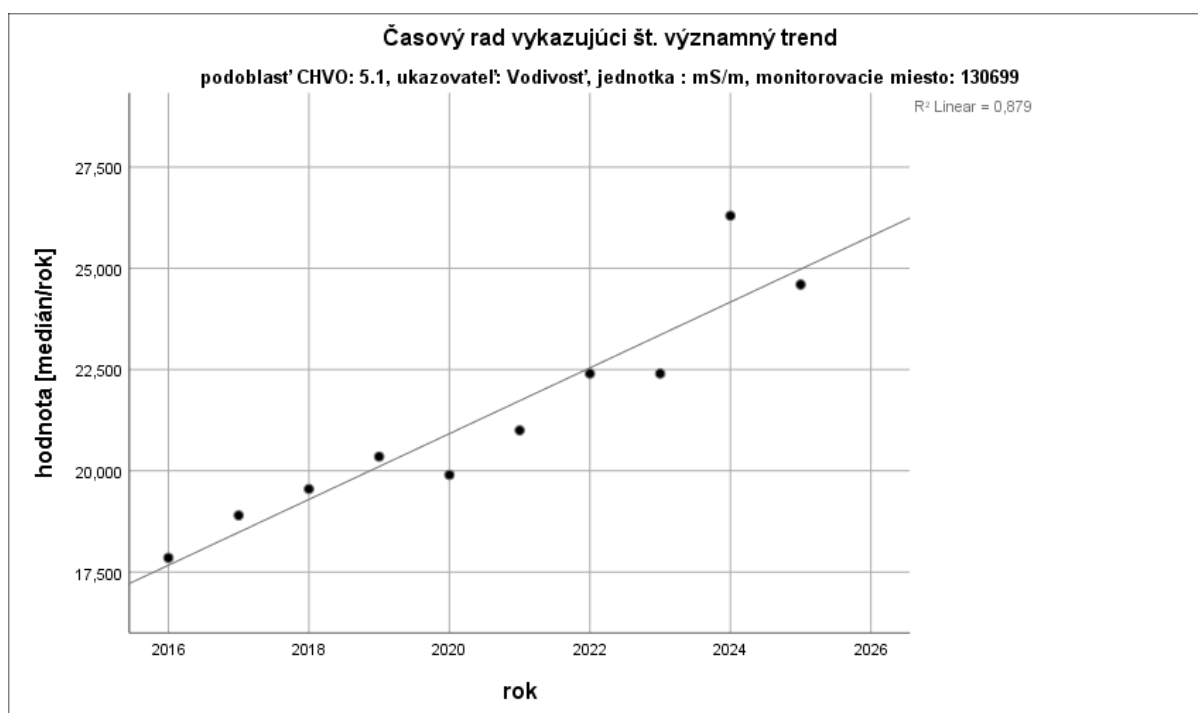
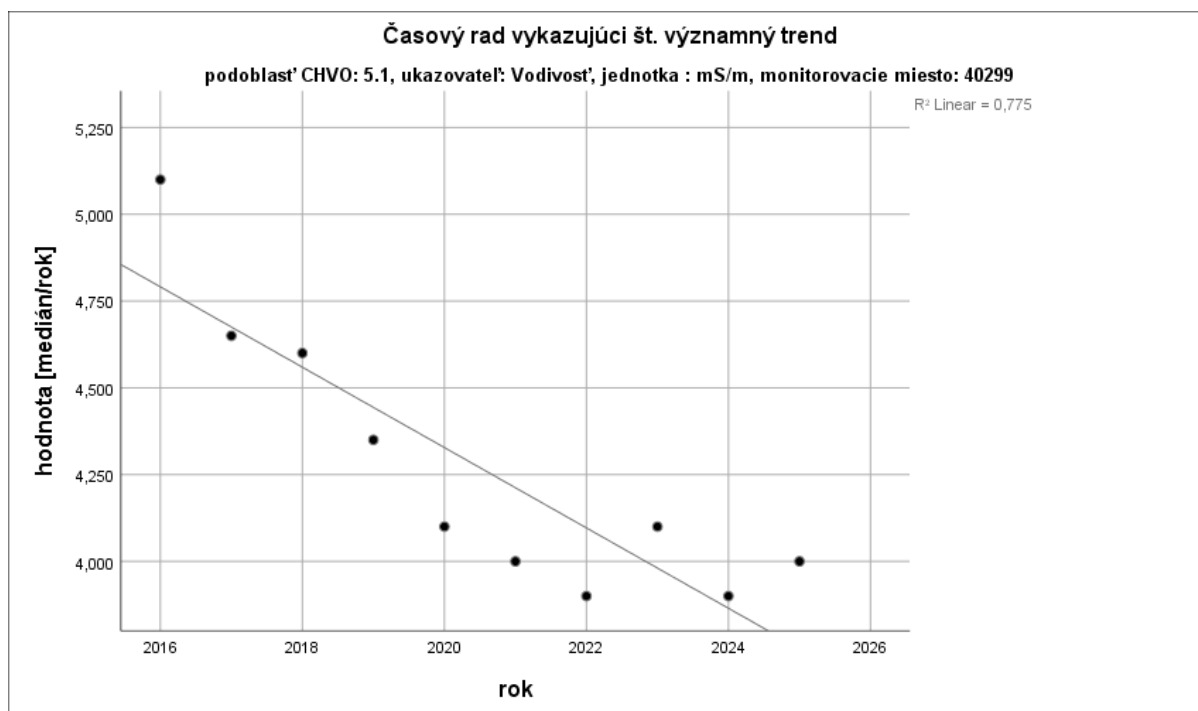
TOC - Celkový organický uhlík



Vodivosť - Vodivosť (pri 20 st celzia)

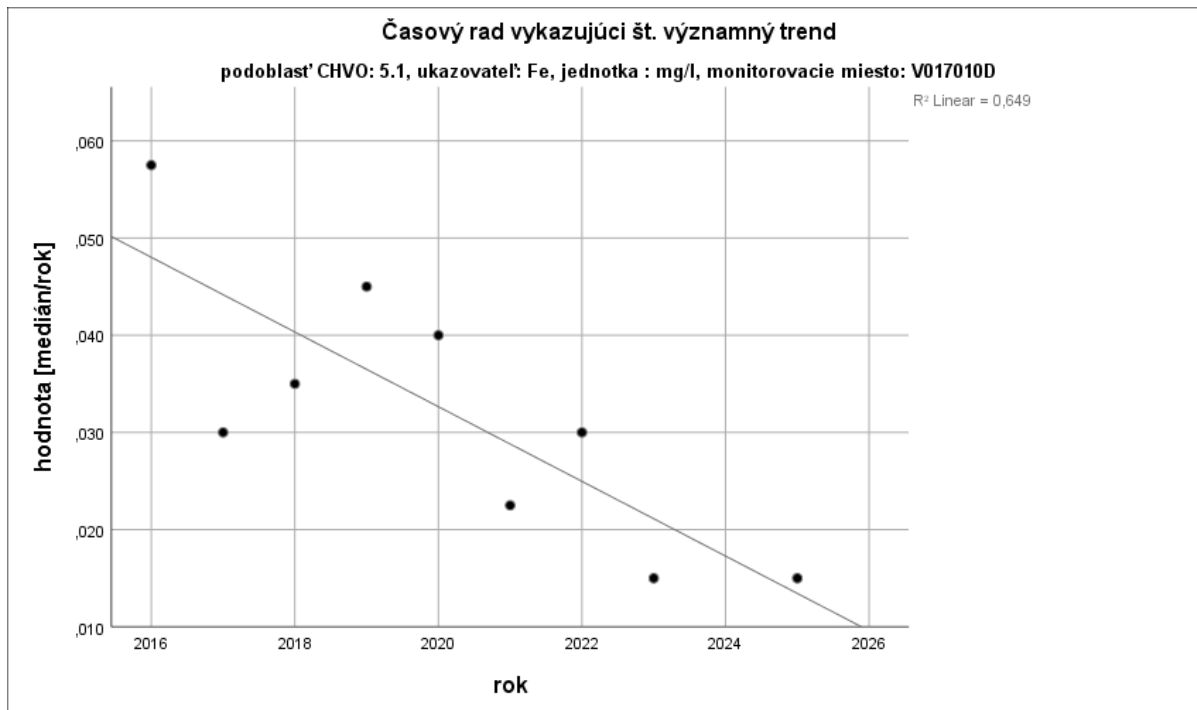




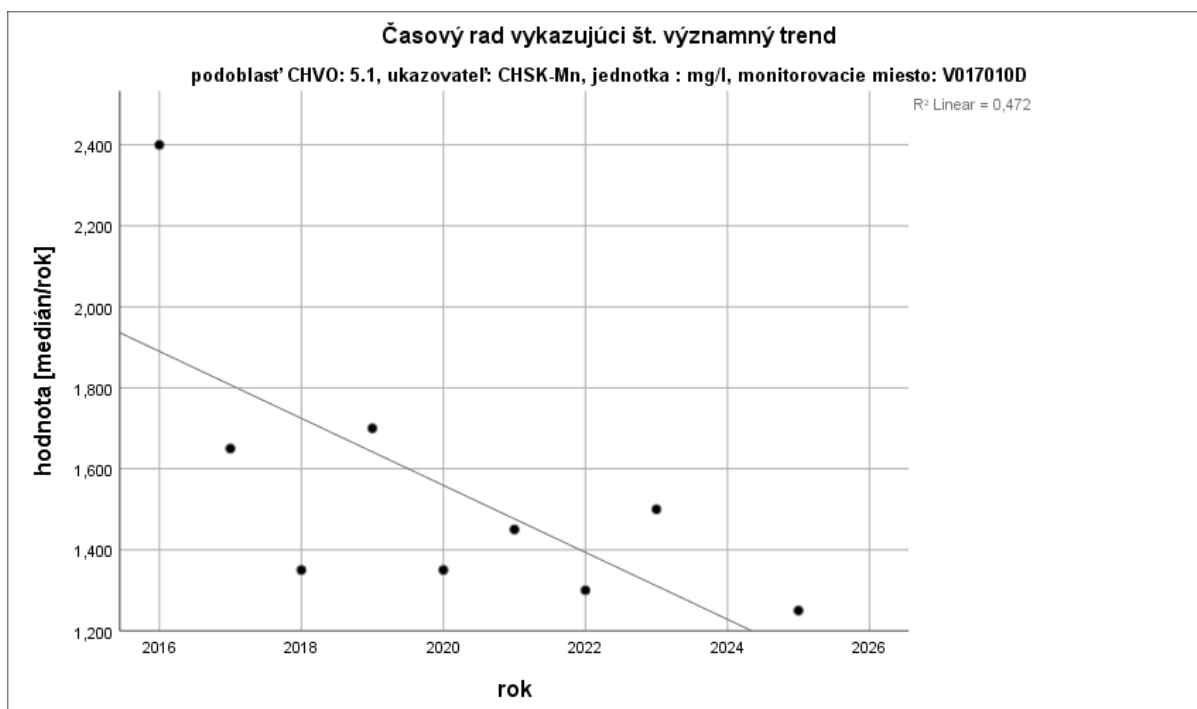


5.1. CHVO Nízke Tatry - podoblasť východná časť - Povrchová voda

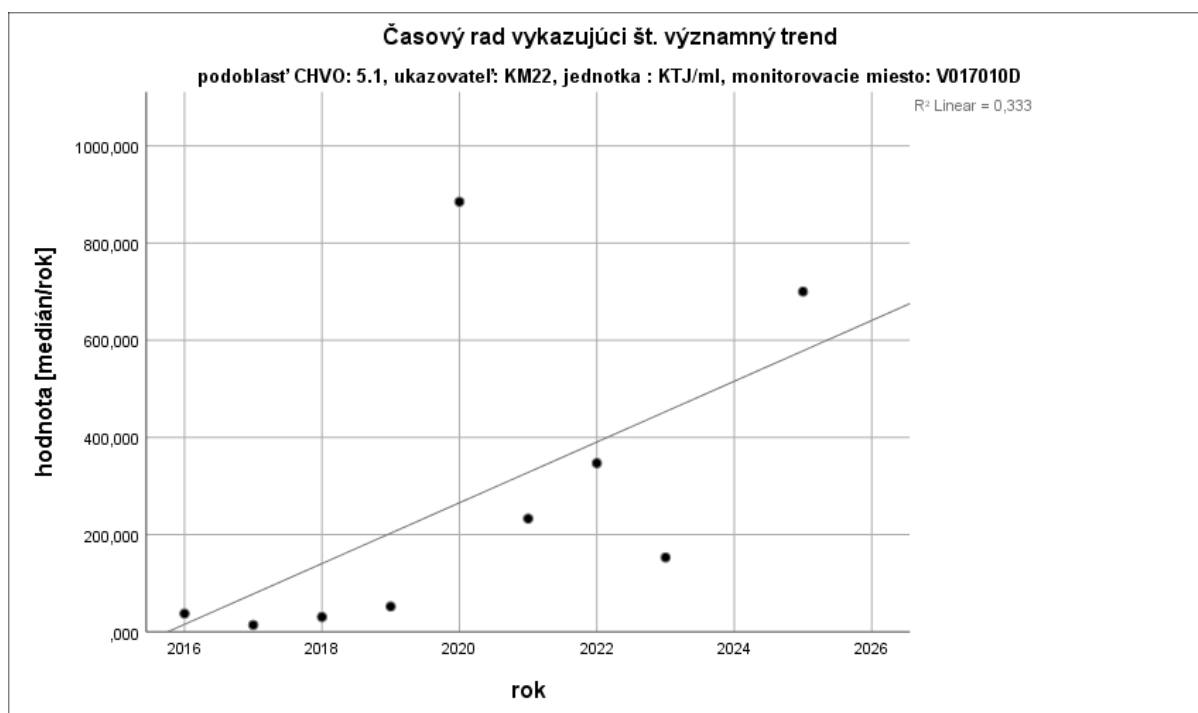
Fe - Celkové železo



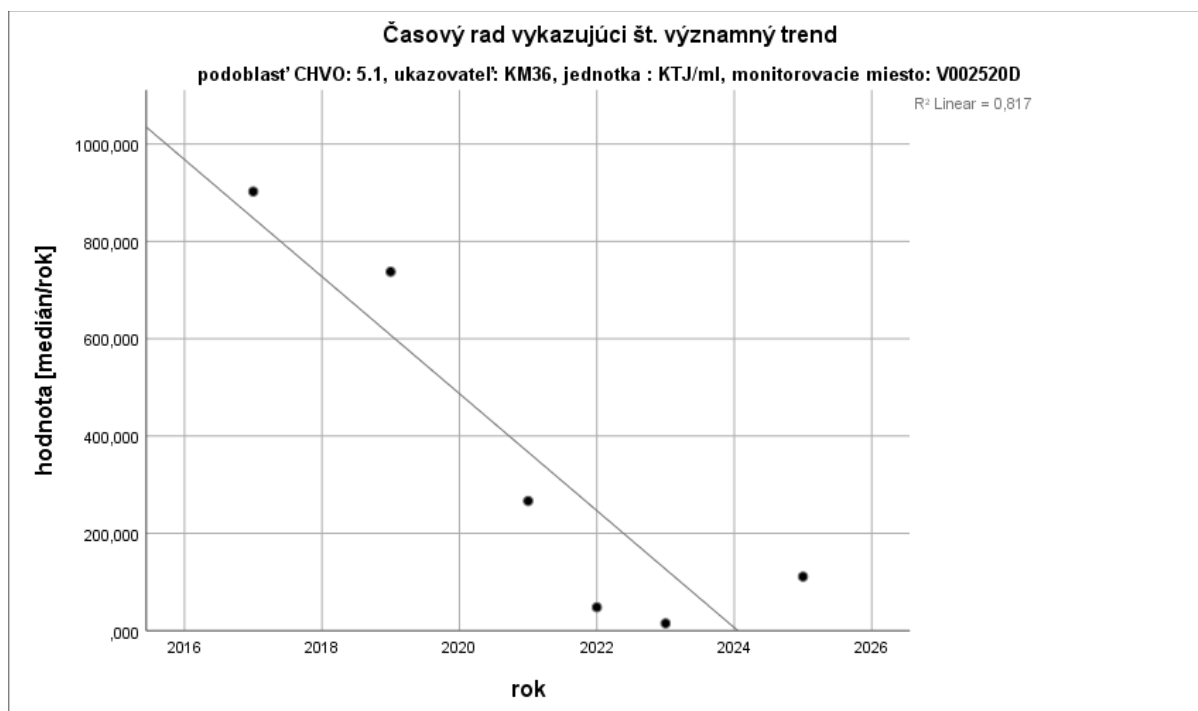
CHSK-Mn - Chemická spotreba kyslíka Mn

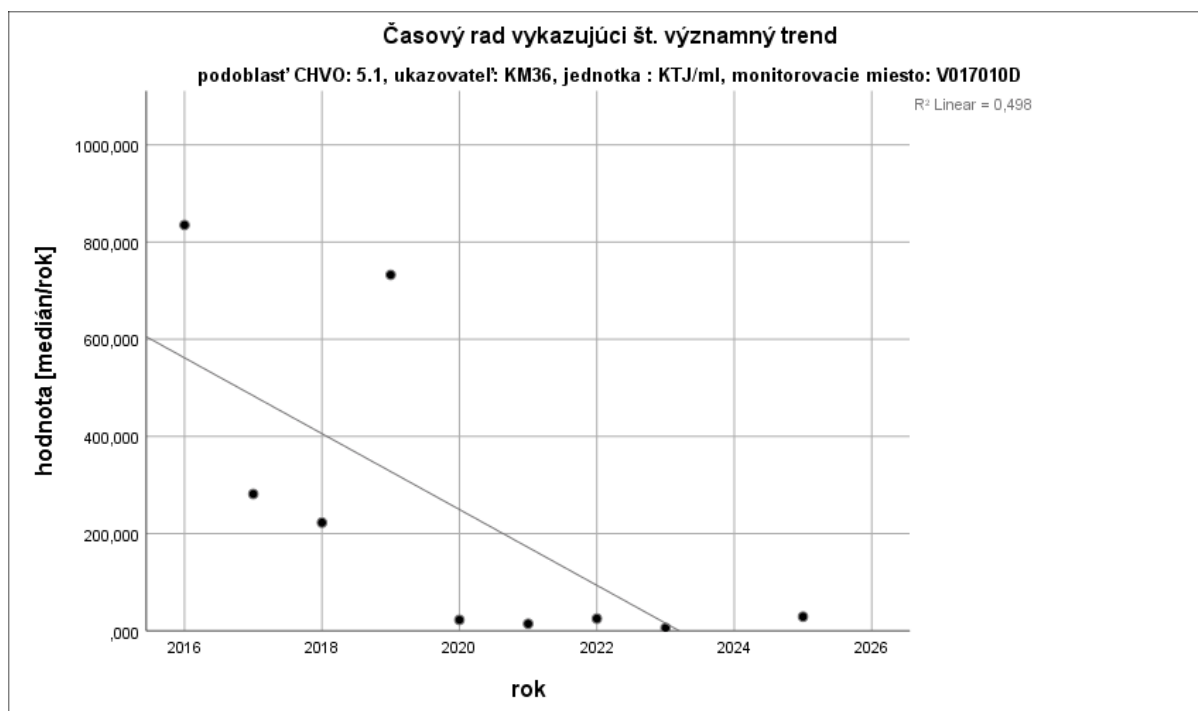


KM22 - Kultivované mikroorg. 22°C

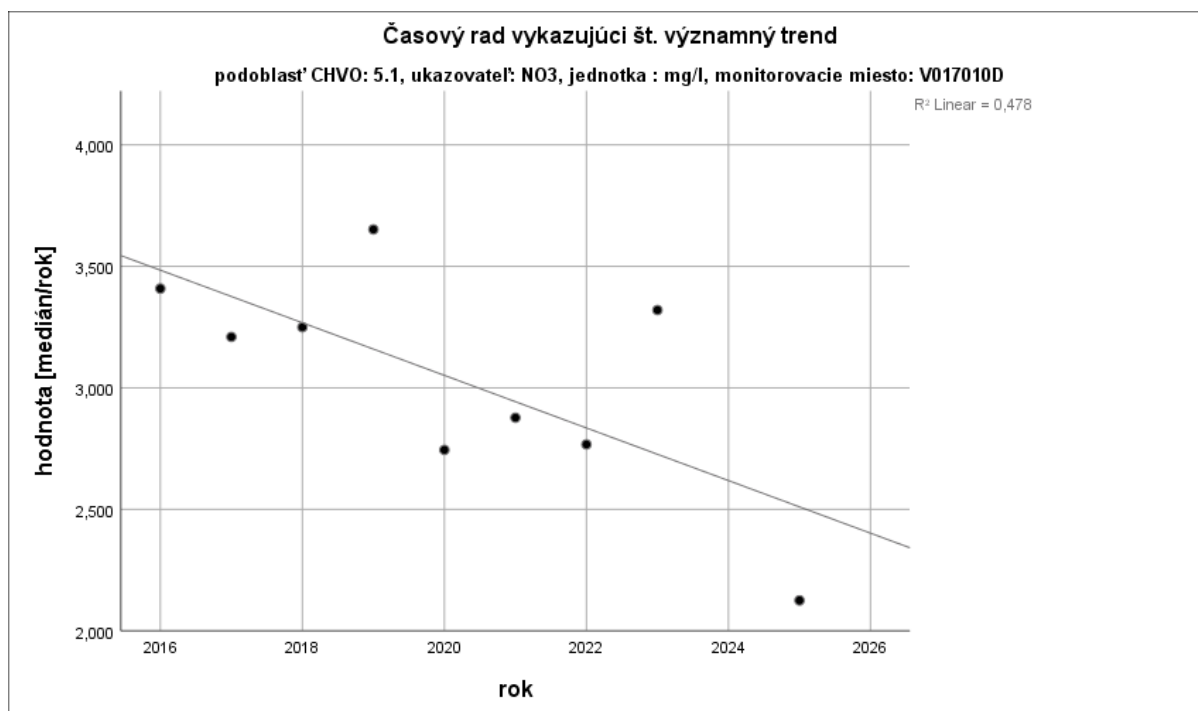


KM36 - Kultivované mikroorg. 36°C



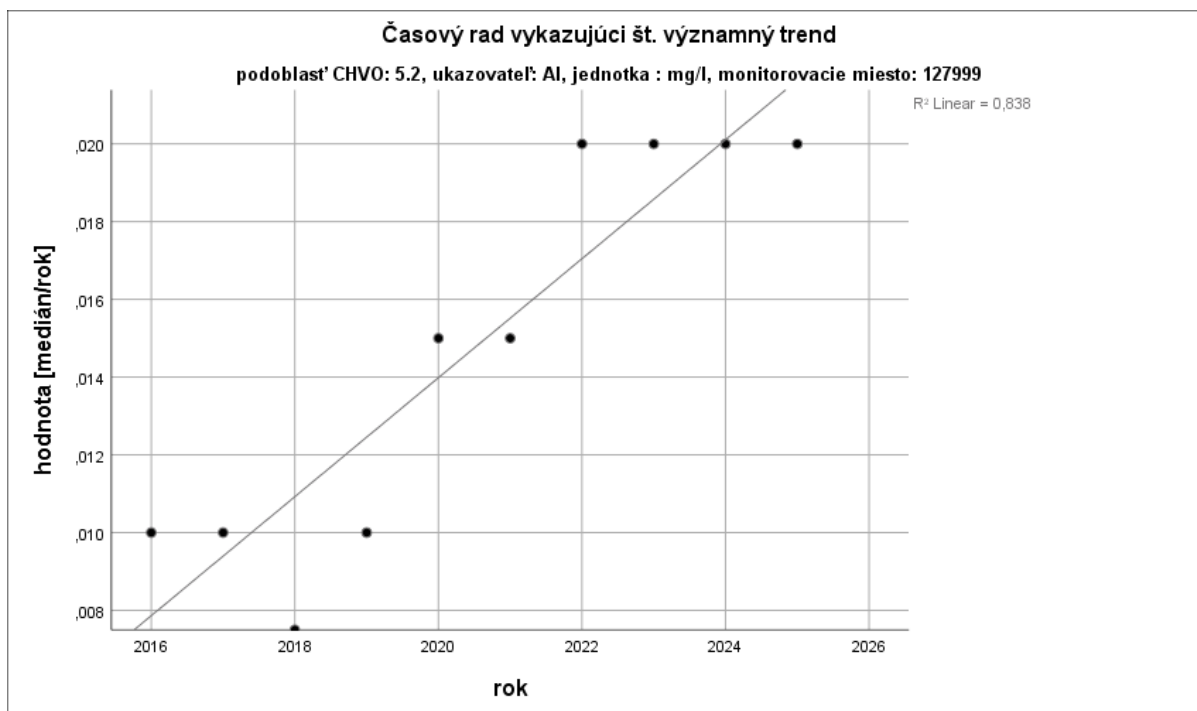


NO3 - Dusičnanové ióny

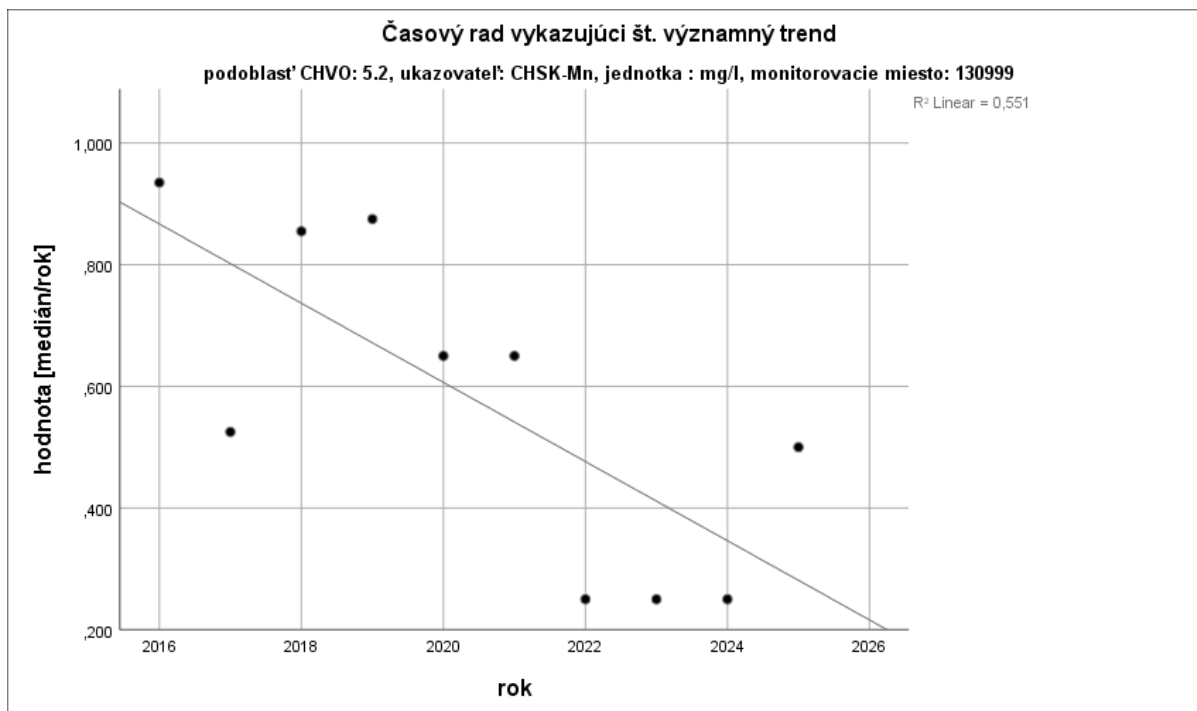


5.2. CHVO Nízke Tatry - podoblast' západná časť - Podzemná voda

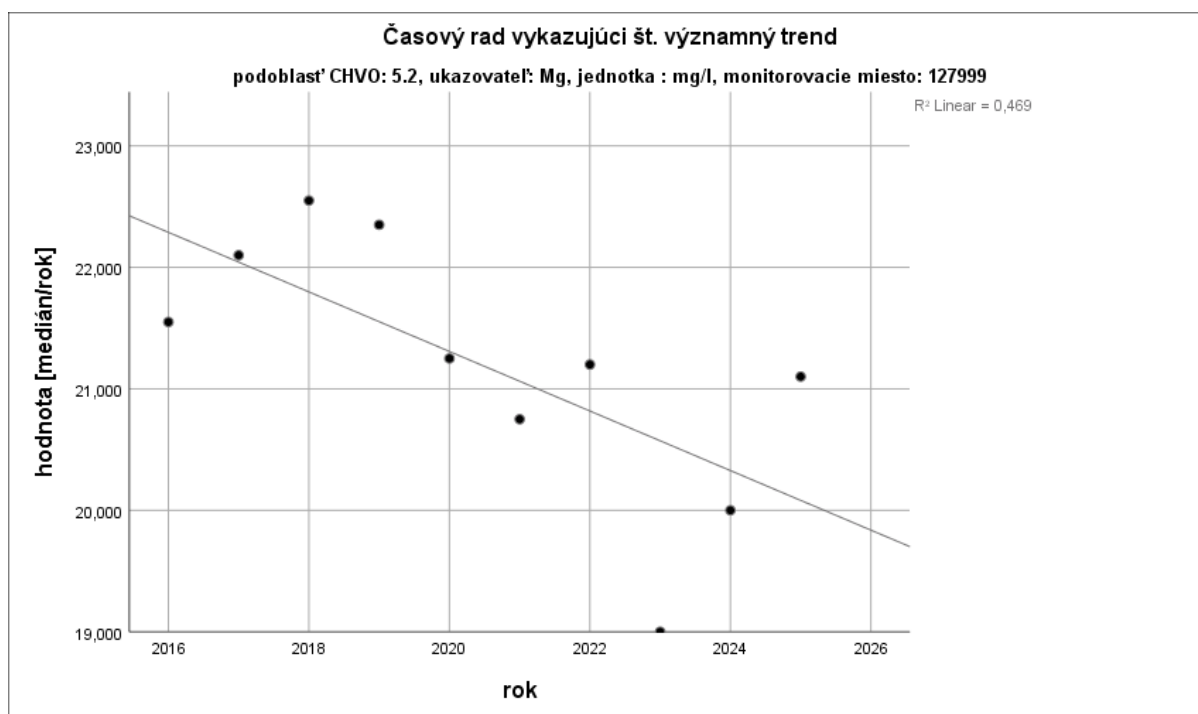
Al - Hliník



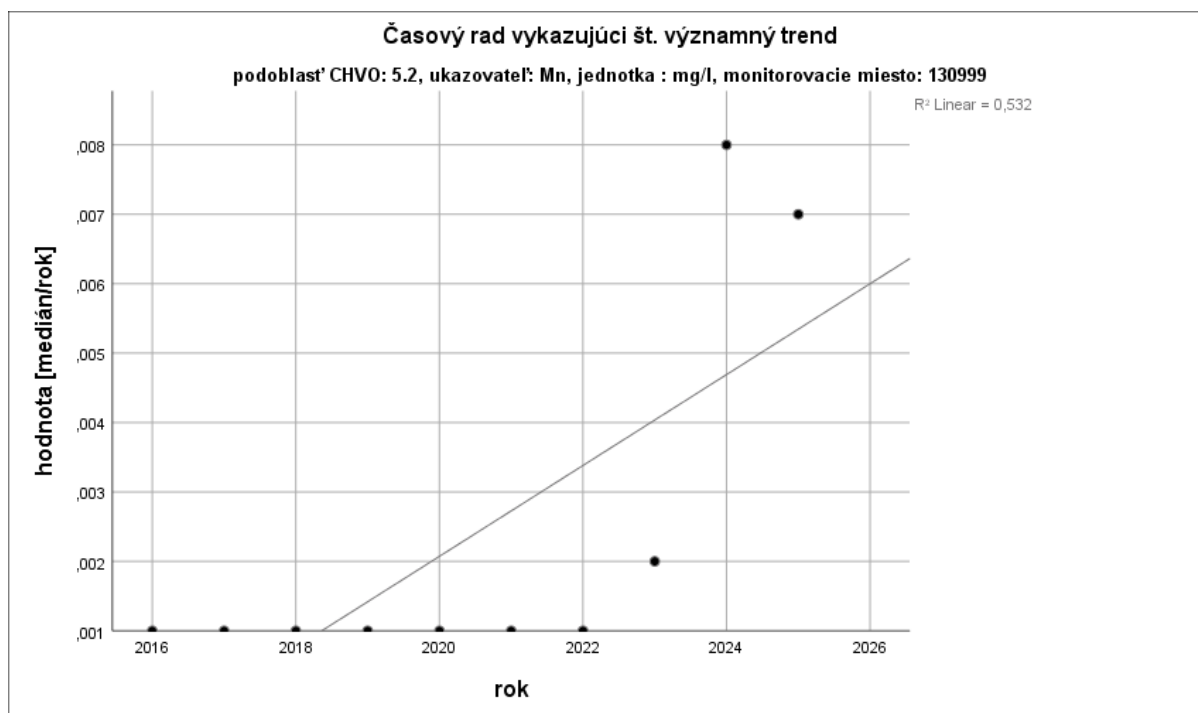
CHSK-Mn - Chemická spotreba kyslíka Mn



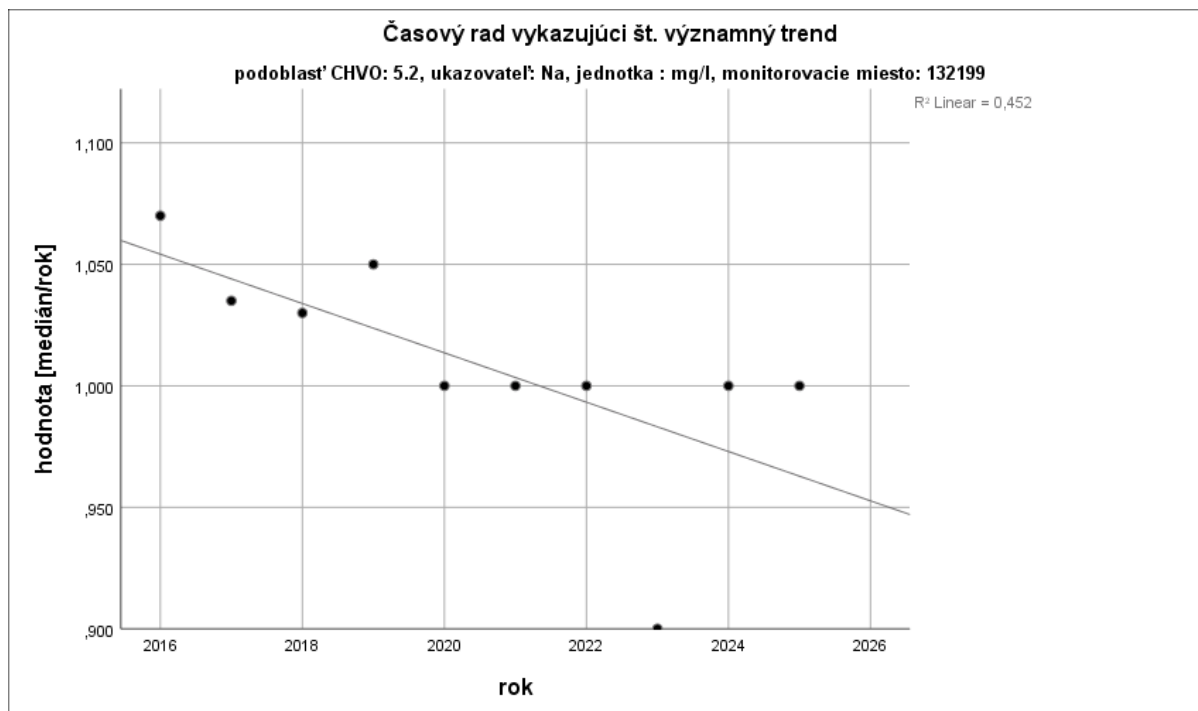
Mg - Horčík



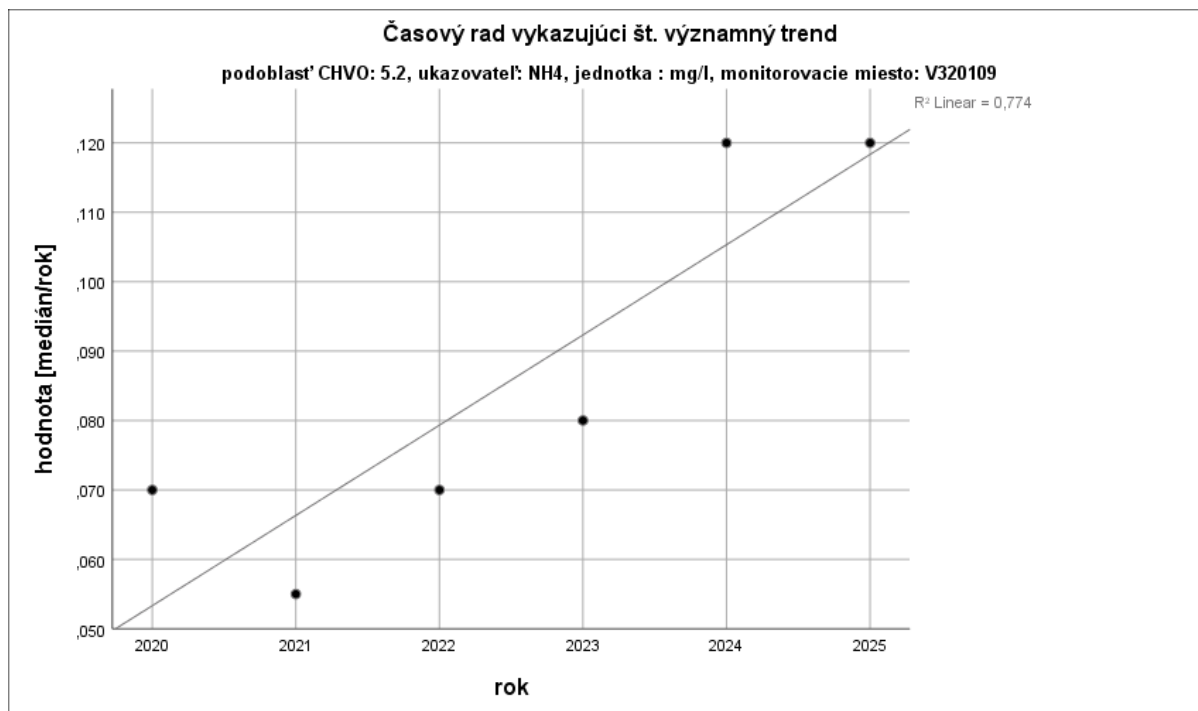
Mn - Celkový mangán



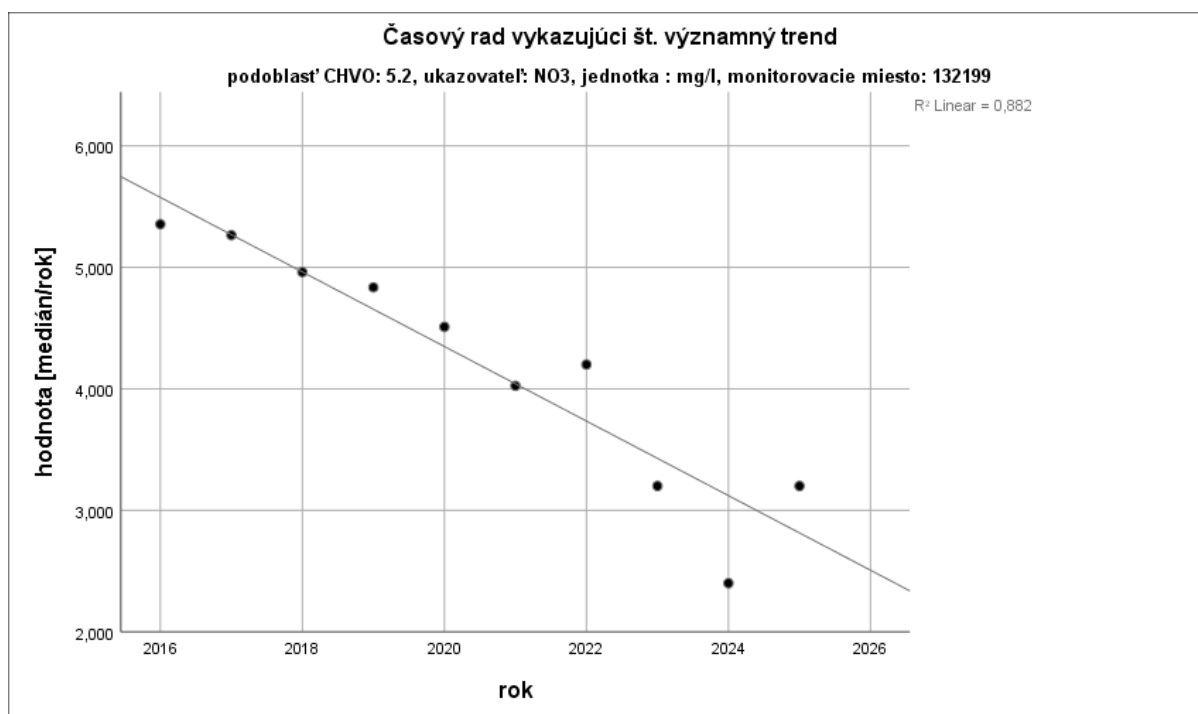
Na - Sodík



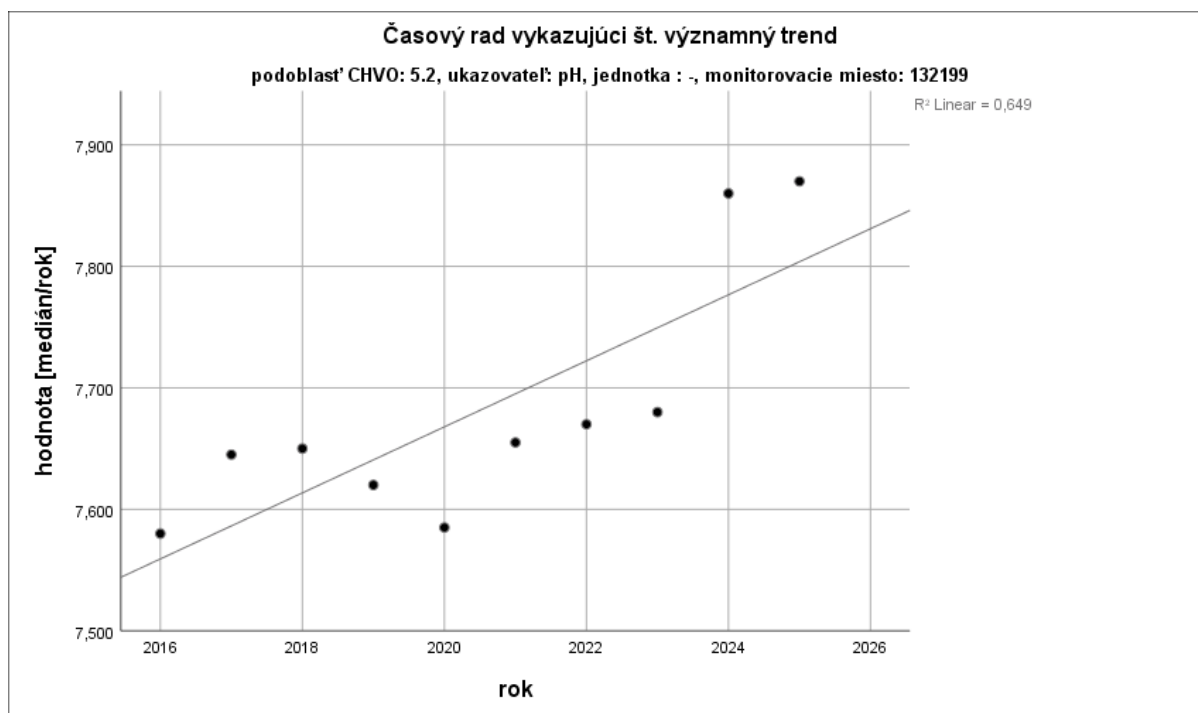
NH4 - Amónne ióny



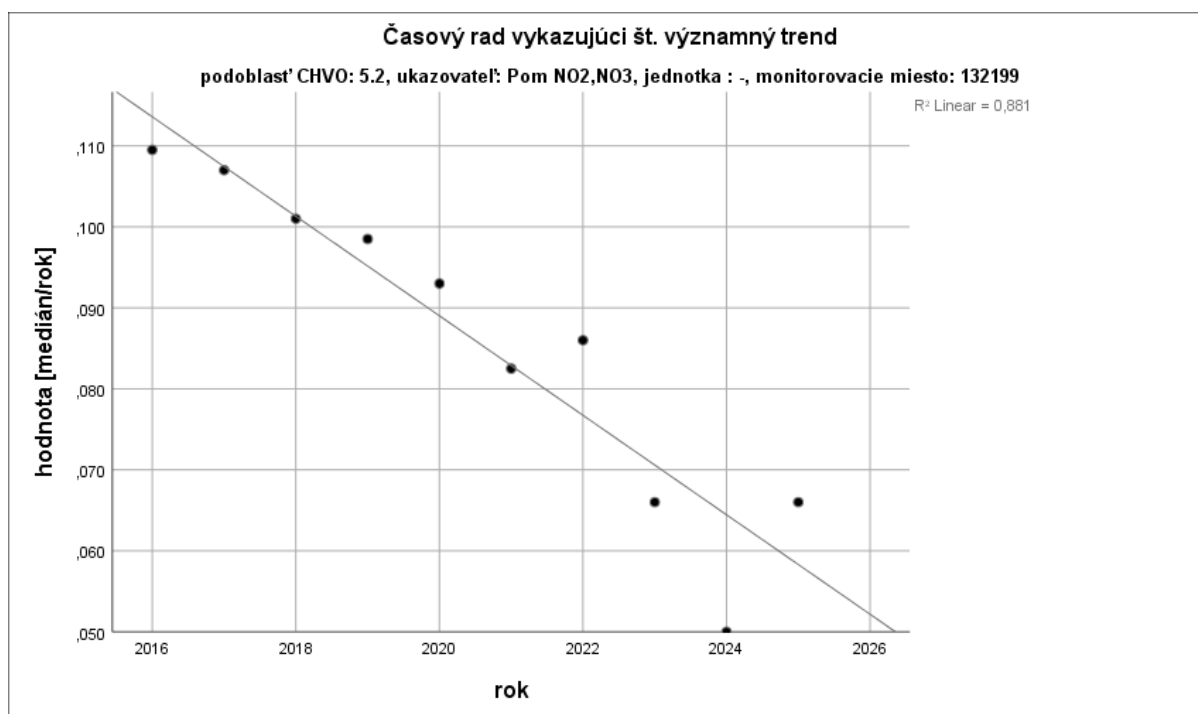
NO3 - Dusičnanové ióny



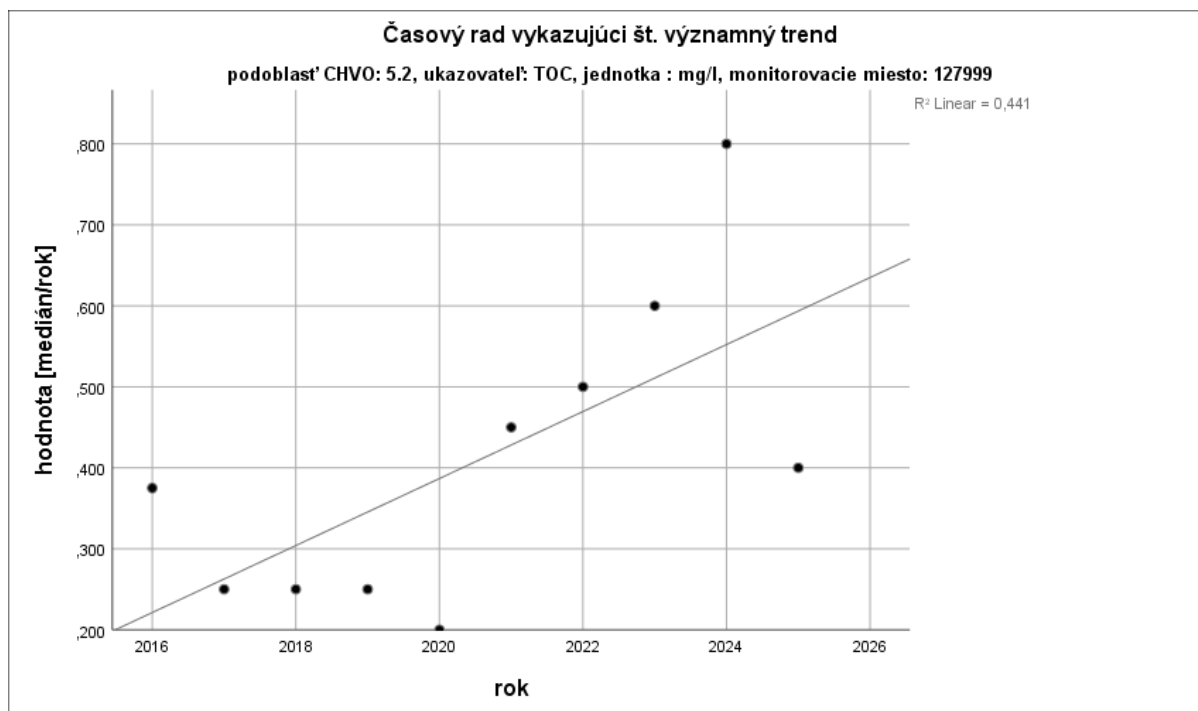
pH - Reakcia vody

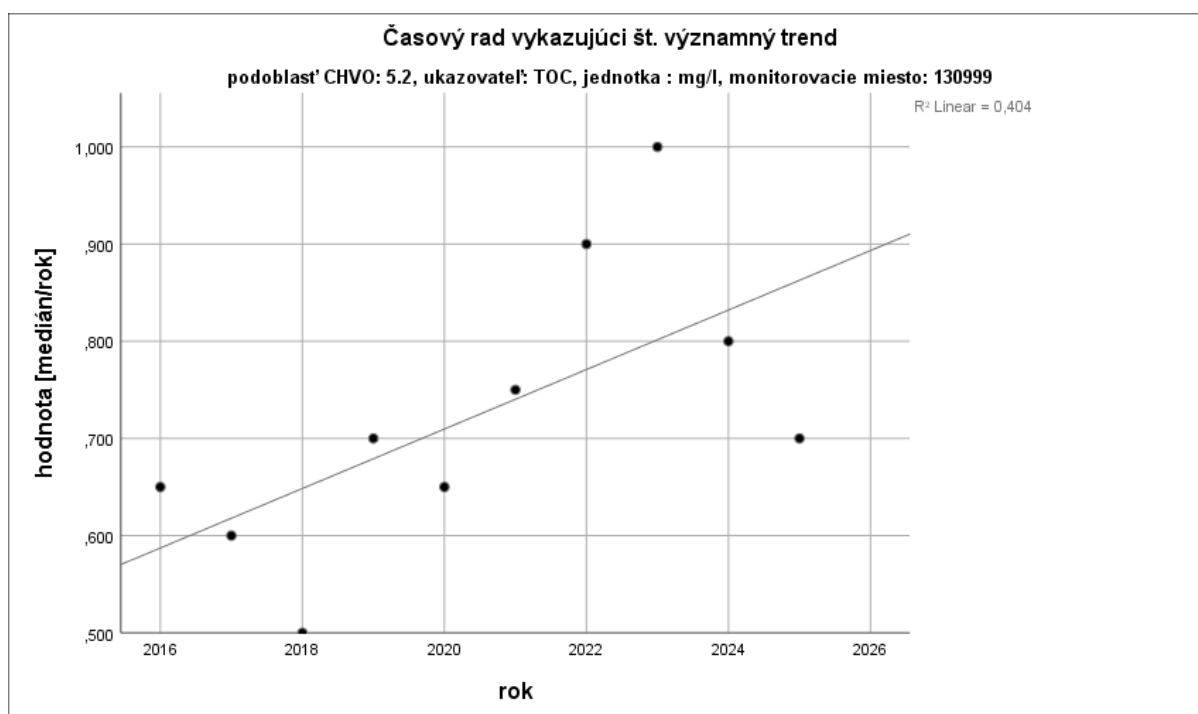


Pom NO₂,NO₃ - Súčet pomerov NO₂⁻ a NO₃⁻

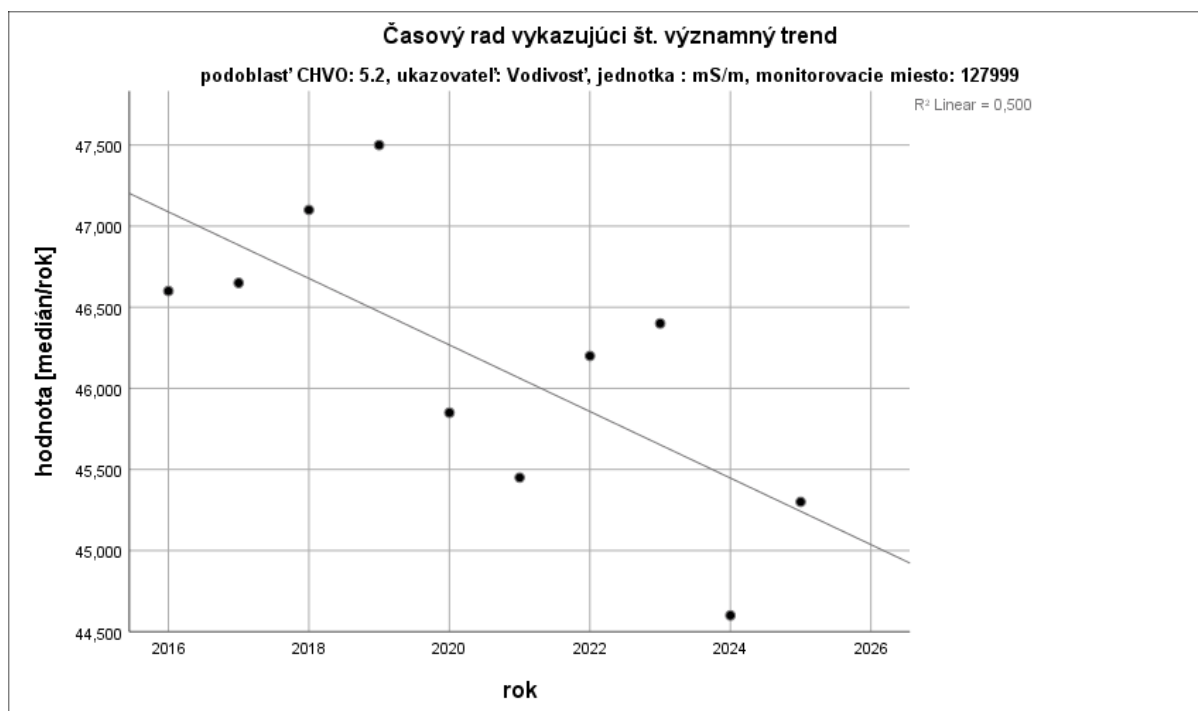


TOC - Celkový organický uhlík



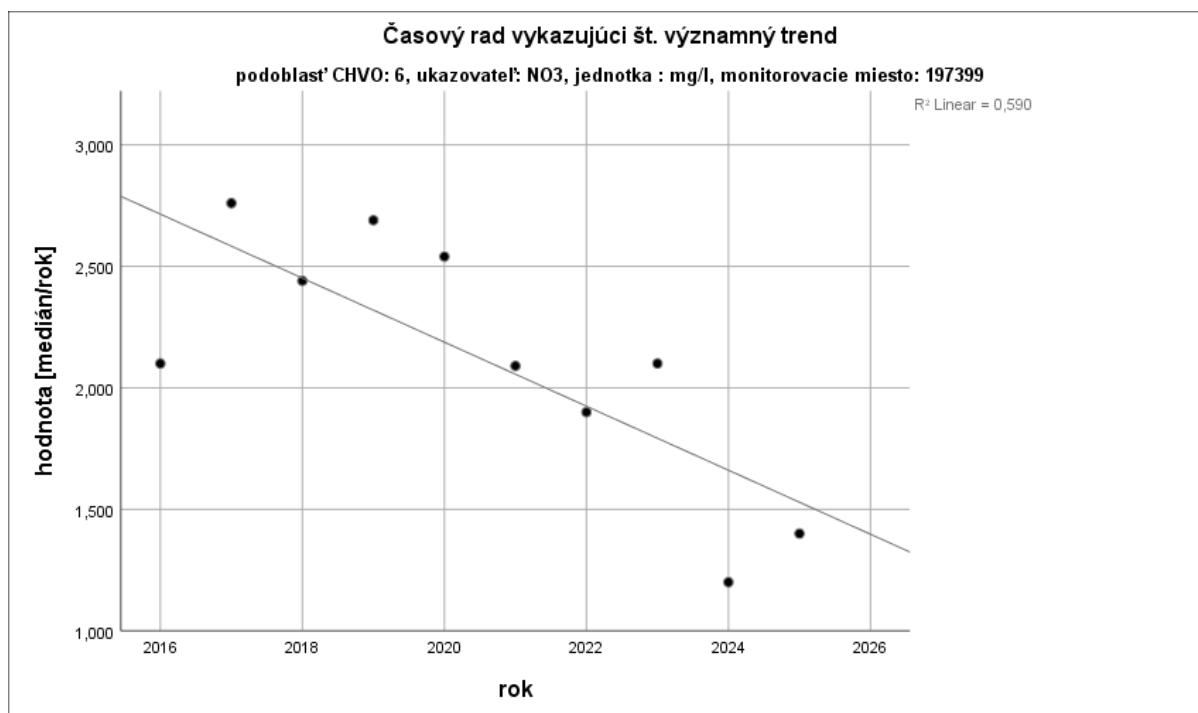


Vodivosť - Vodivosť (pri 20 st celzia)

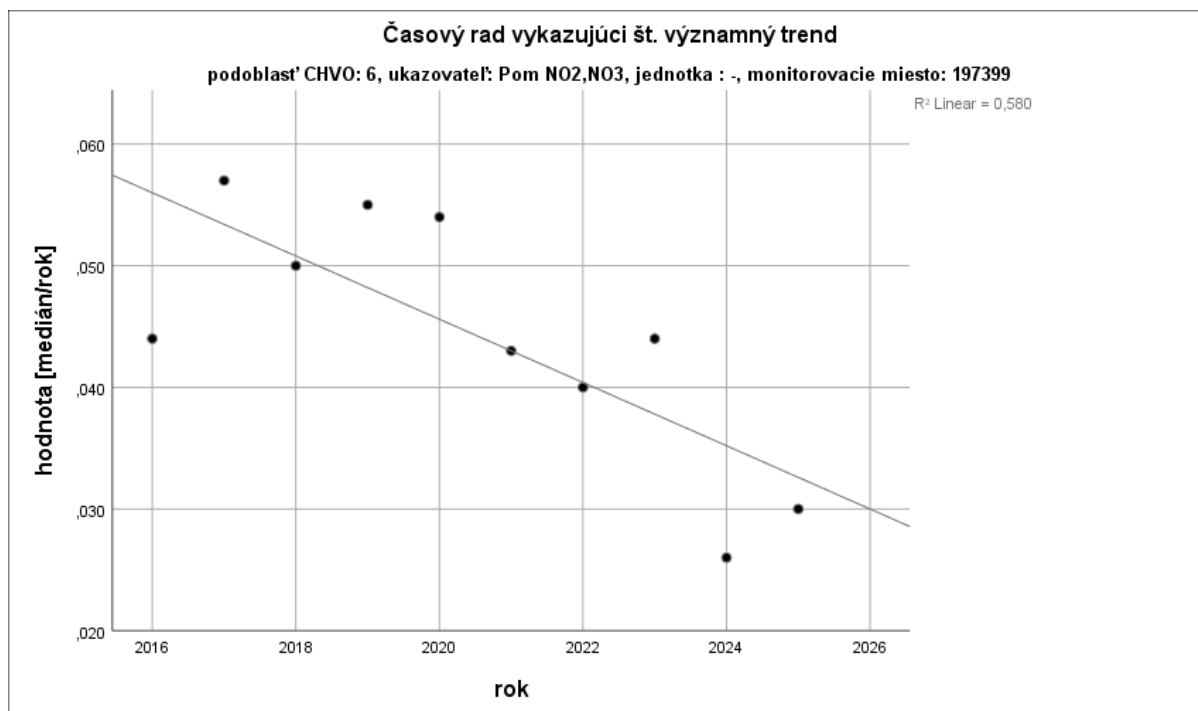


6. CHVO Horné povodie Ipl'a, Rimavice a Slatiny - Podzemná voda

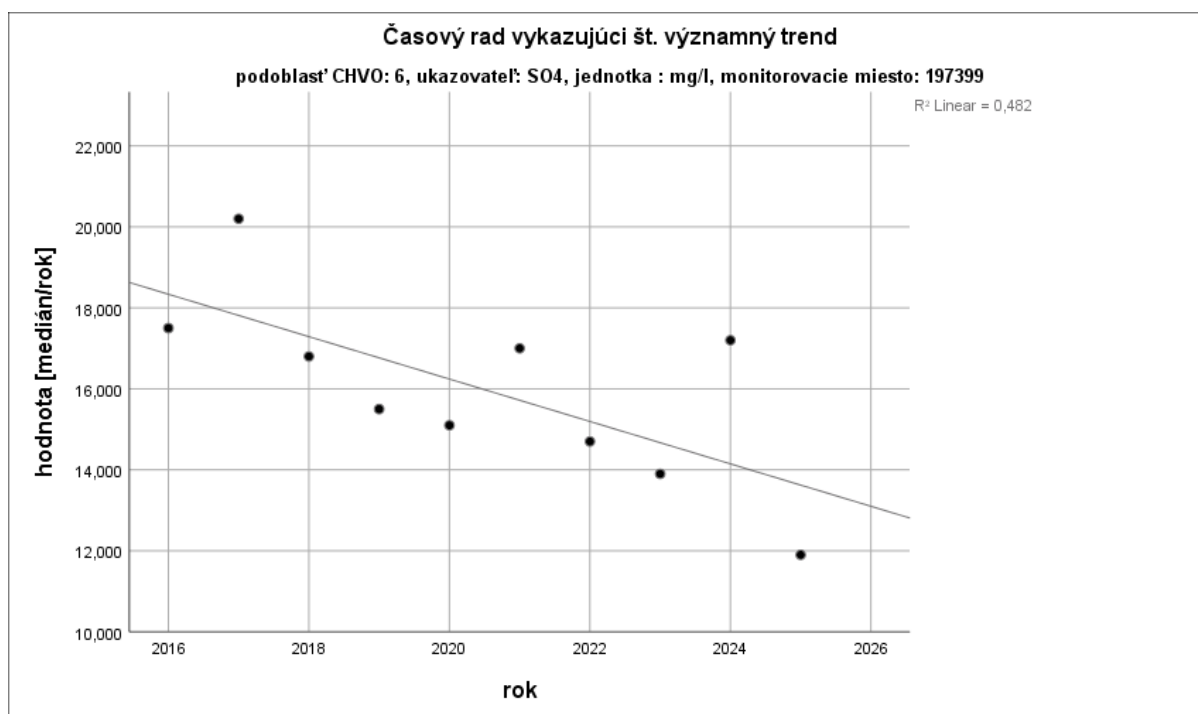
NO₃ - Dusičnanové ióny



Pom NO₂,NO₃ - Súčet pomerov NO₂⁻ a NO₃⁻

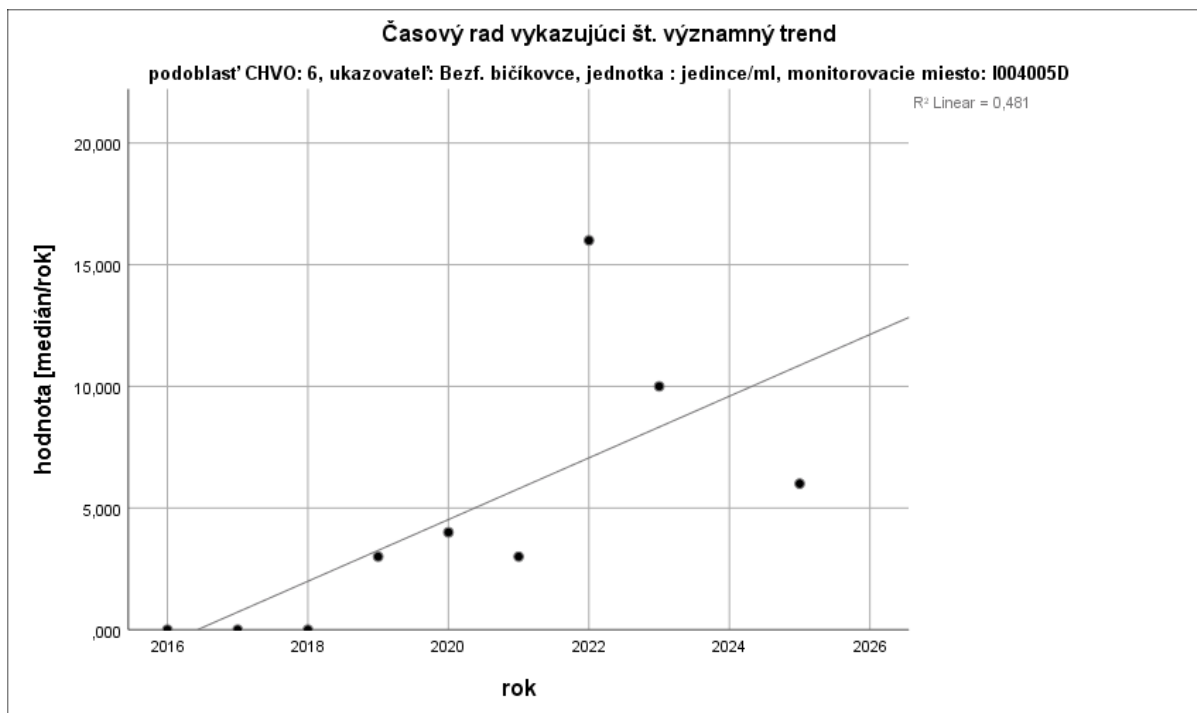
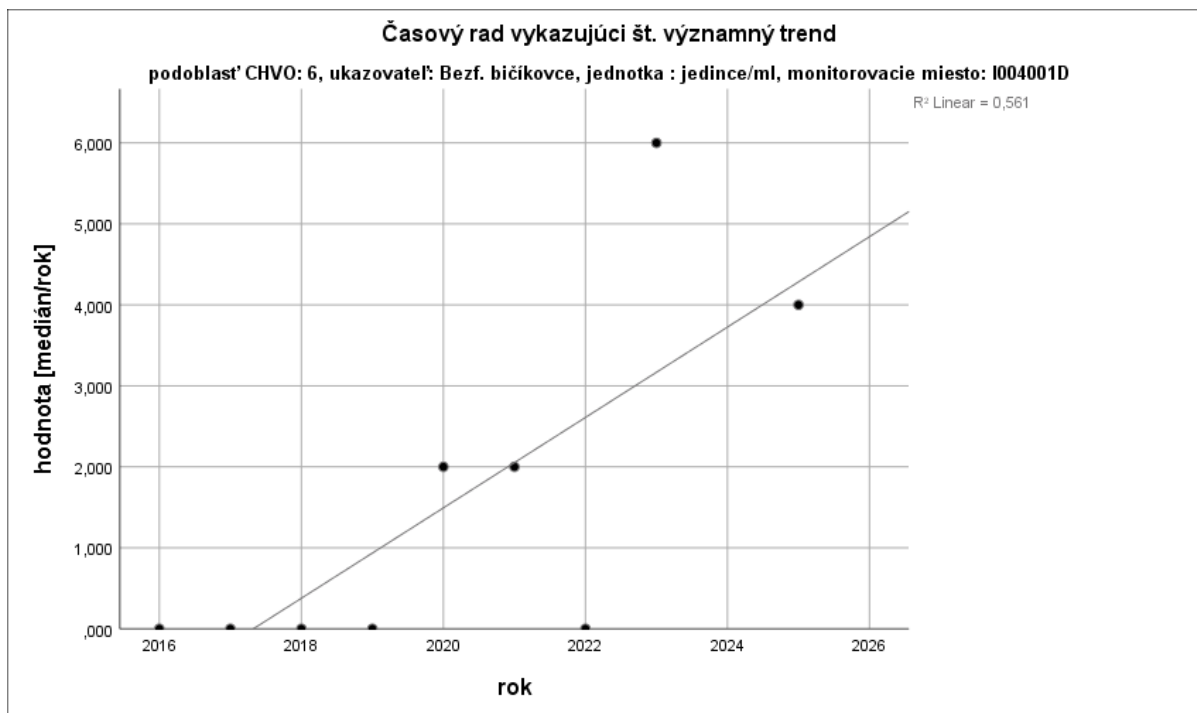


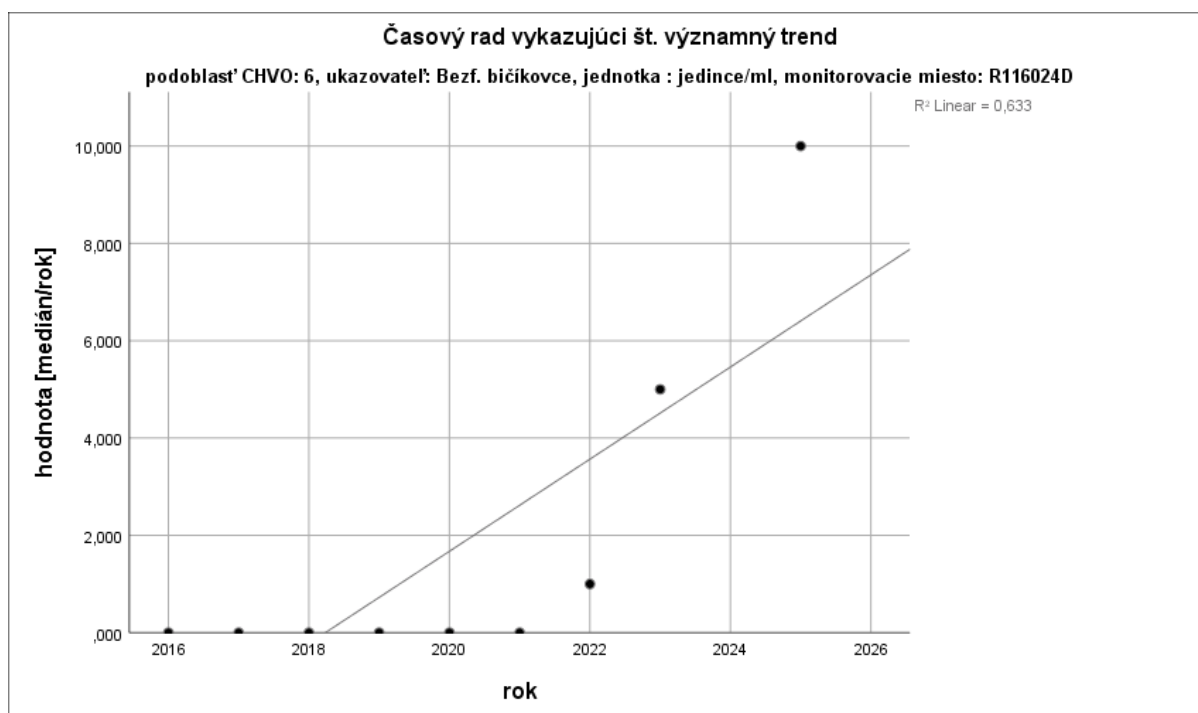
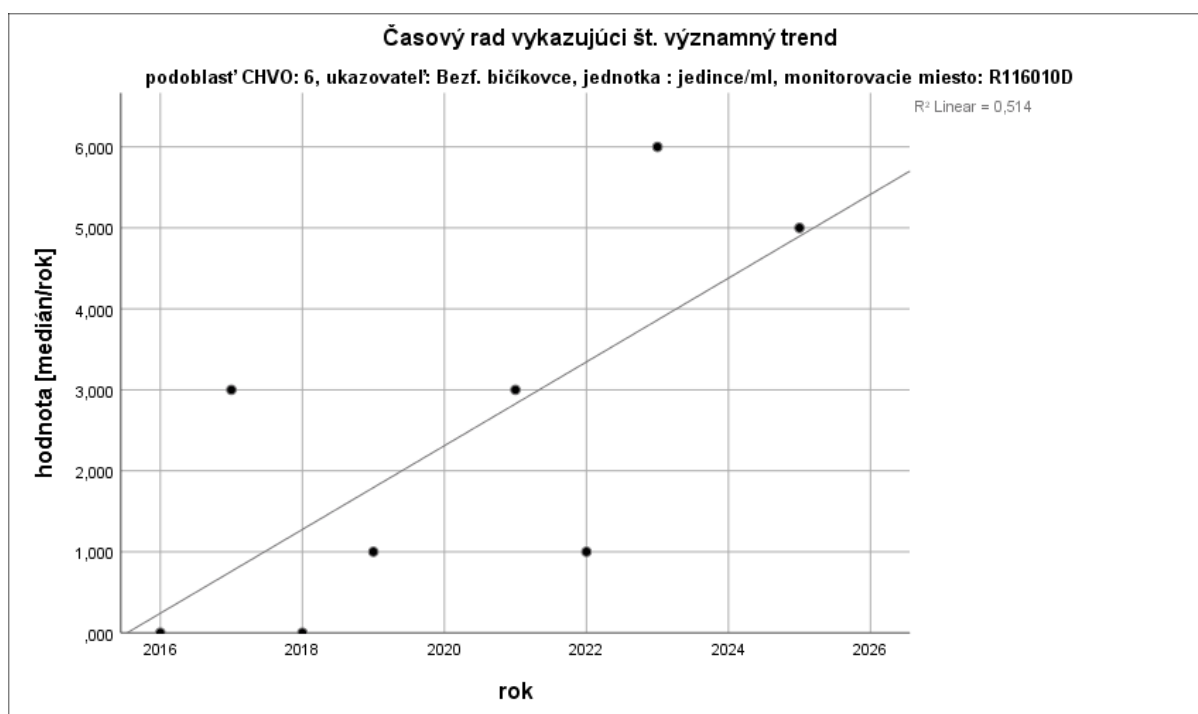
SO4 - Sírany

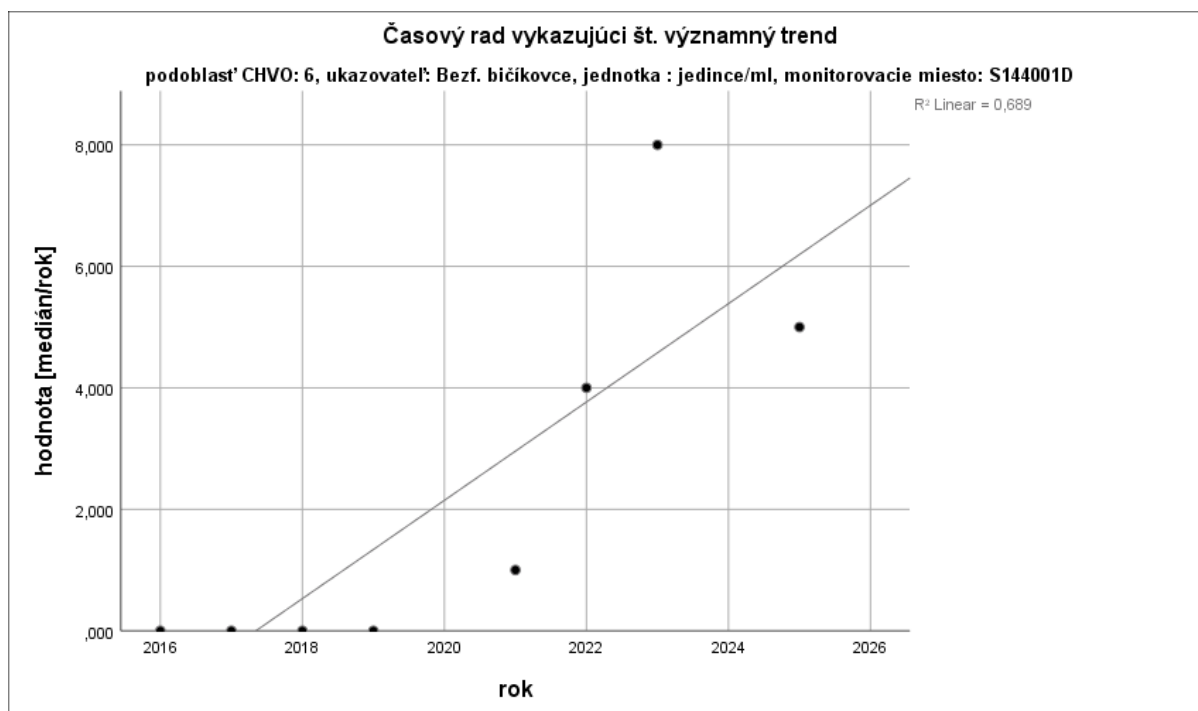


6. CHVO Horné povodie Ipl'a, Rimavice a Slatiny - Povrchová voda

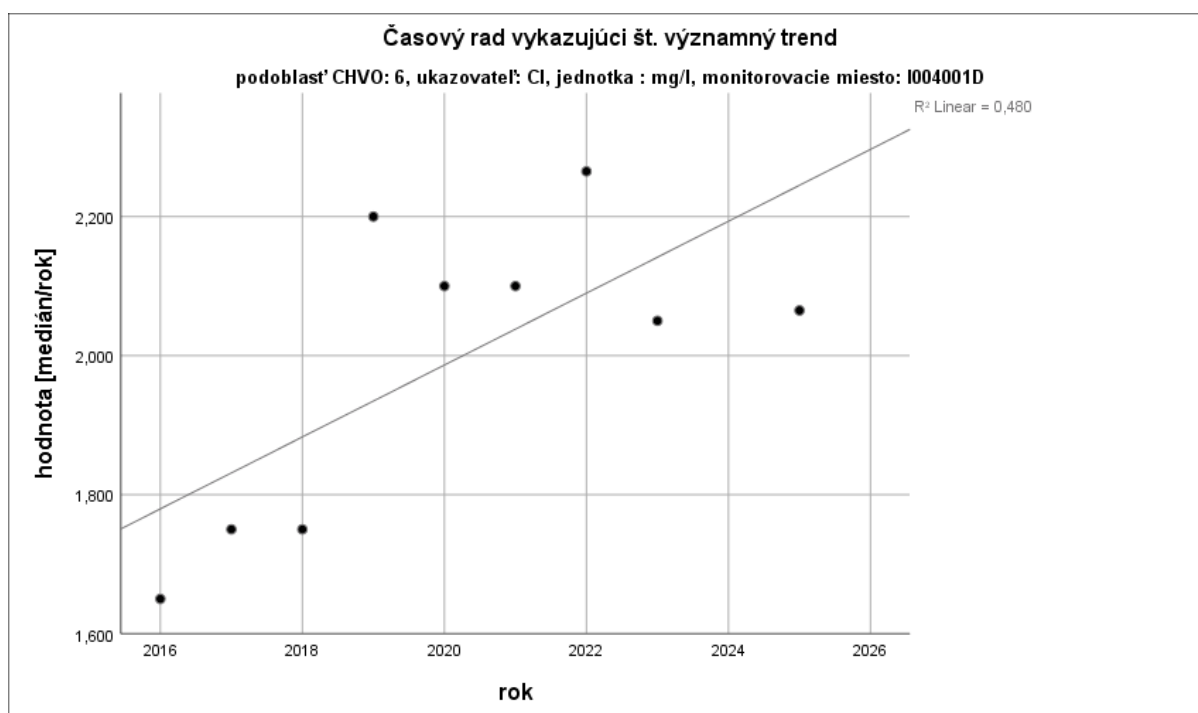
Bezť. bičikovce - Bezfarebné bičikovce



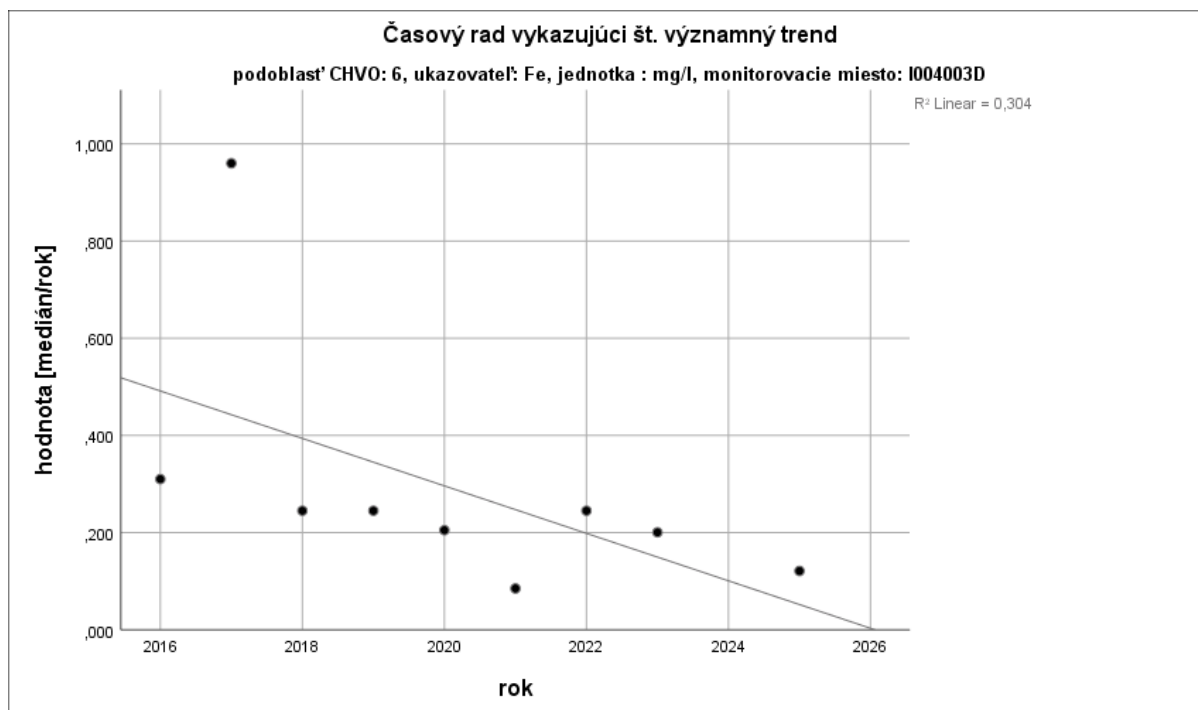
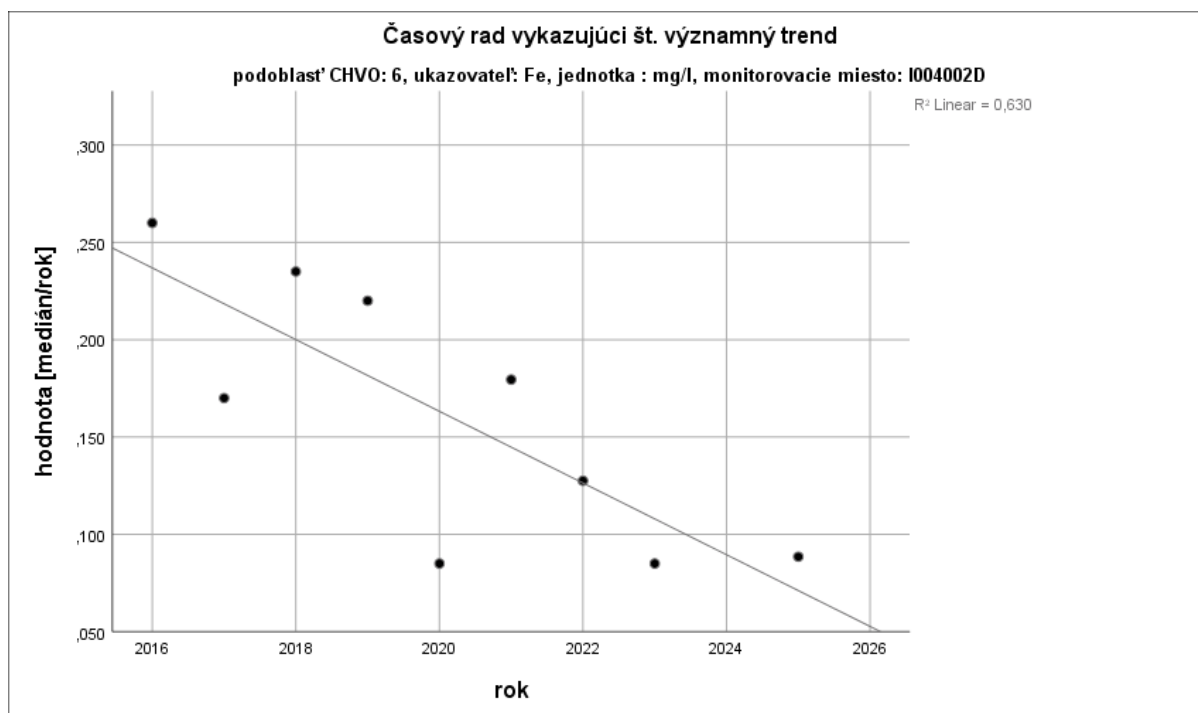




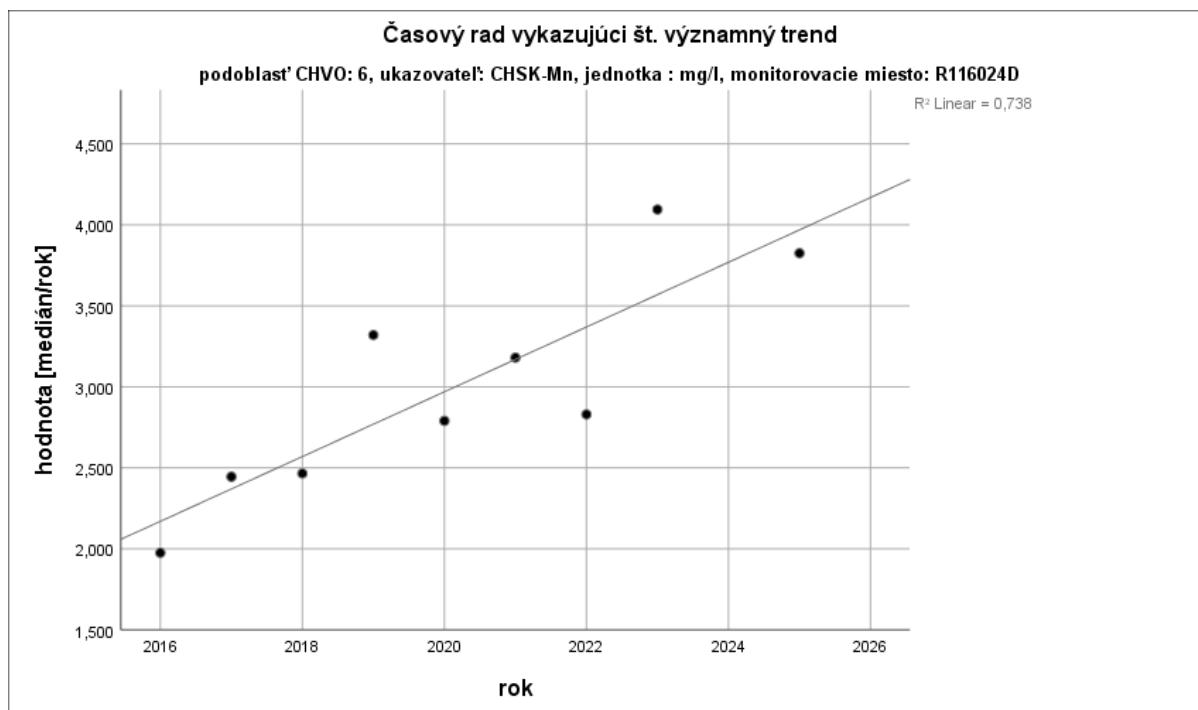
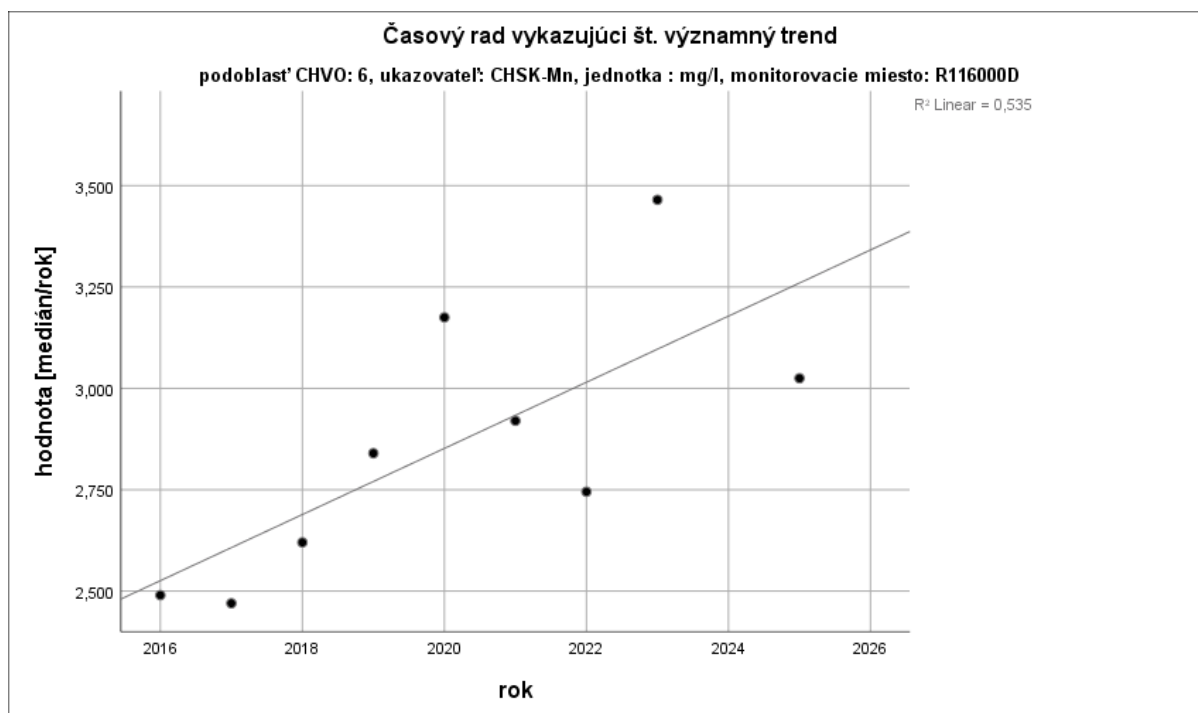
Cl - Chloridy



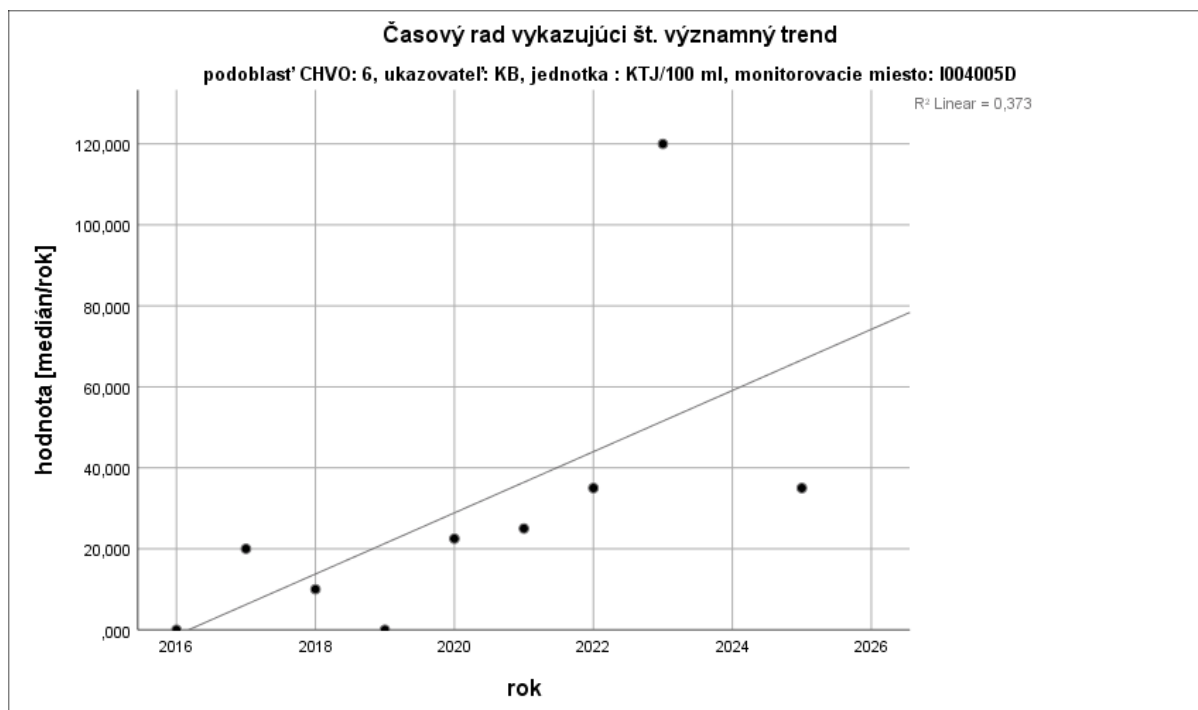
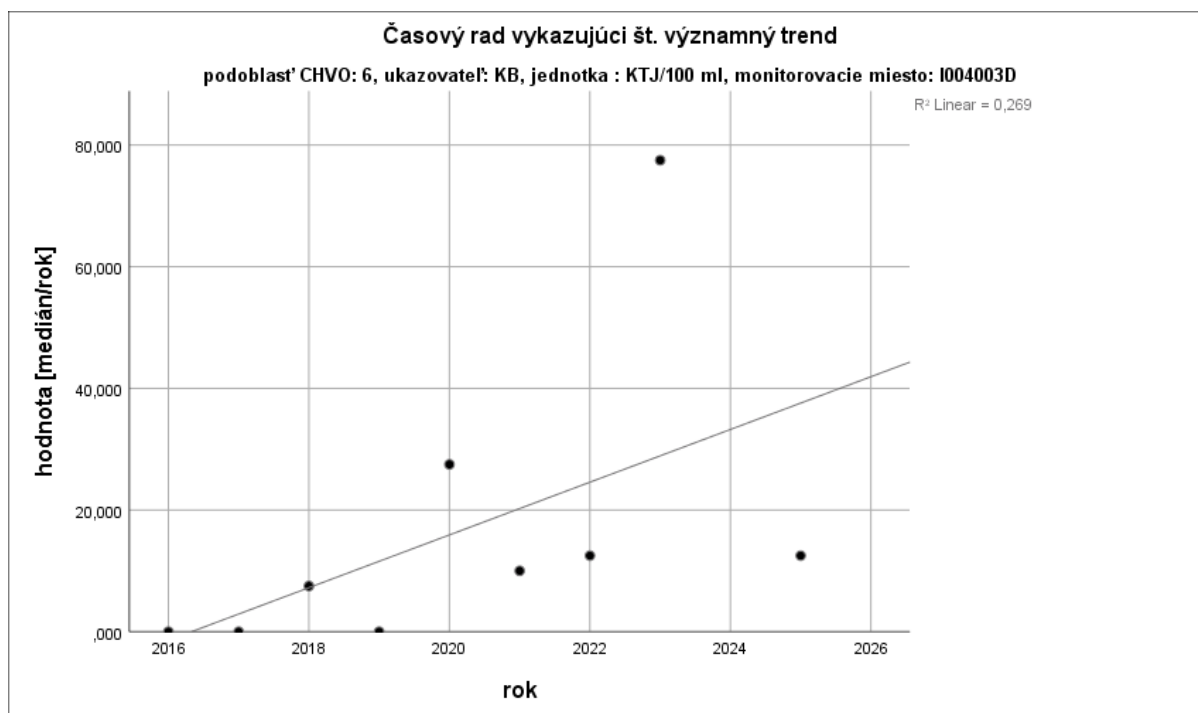
Fe - Celkové železo

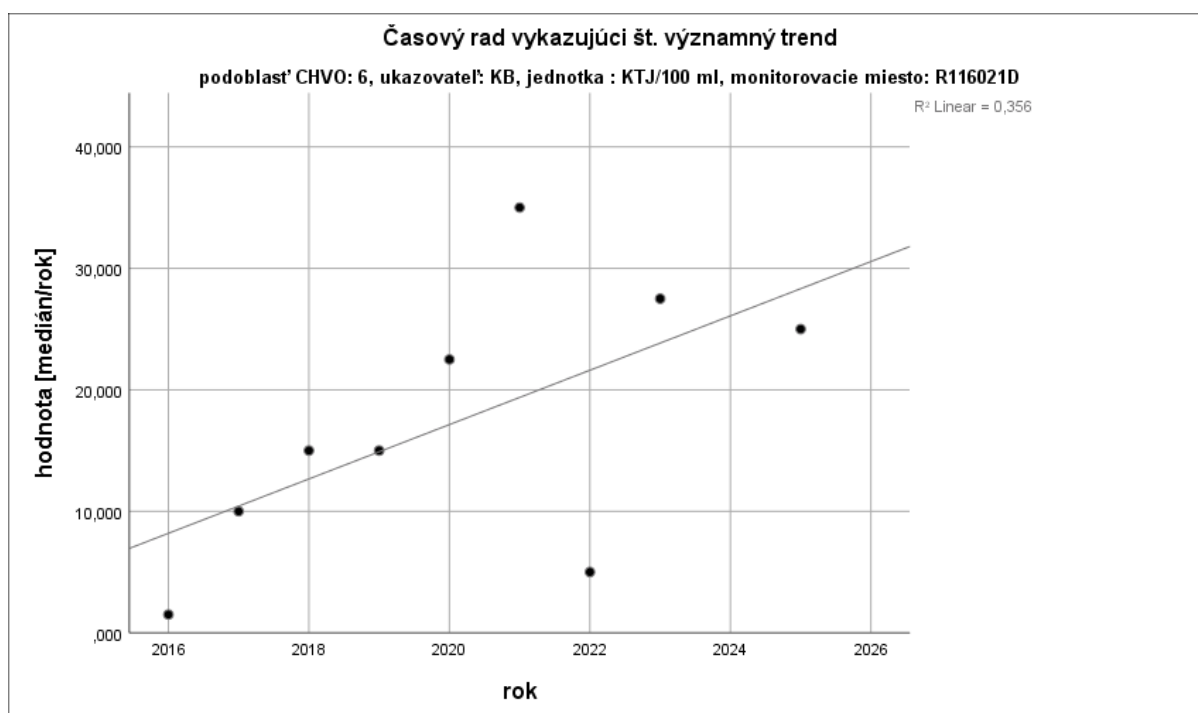
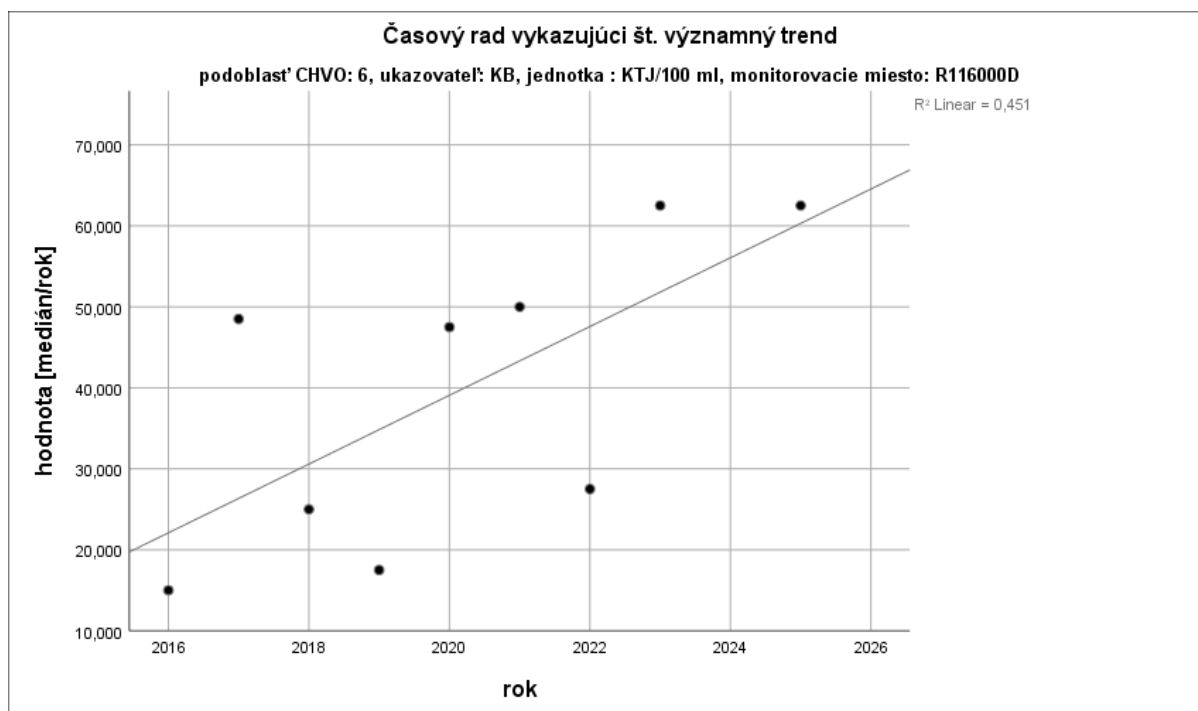


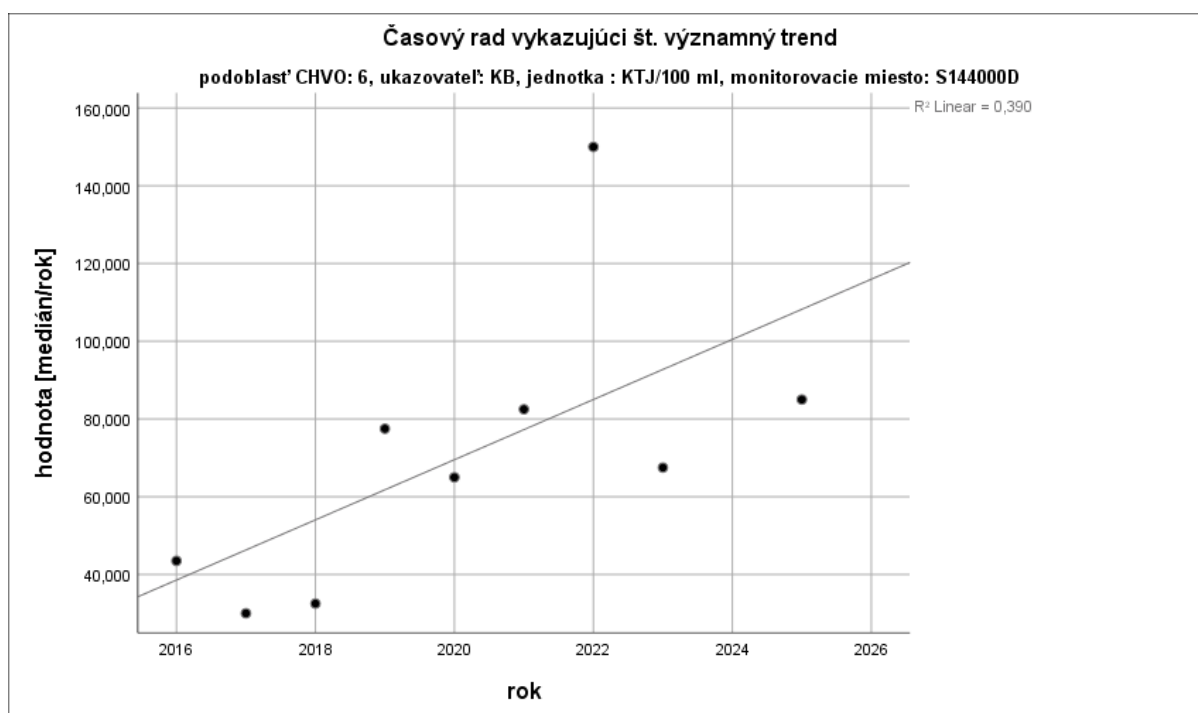
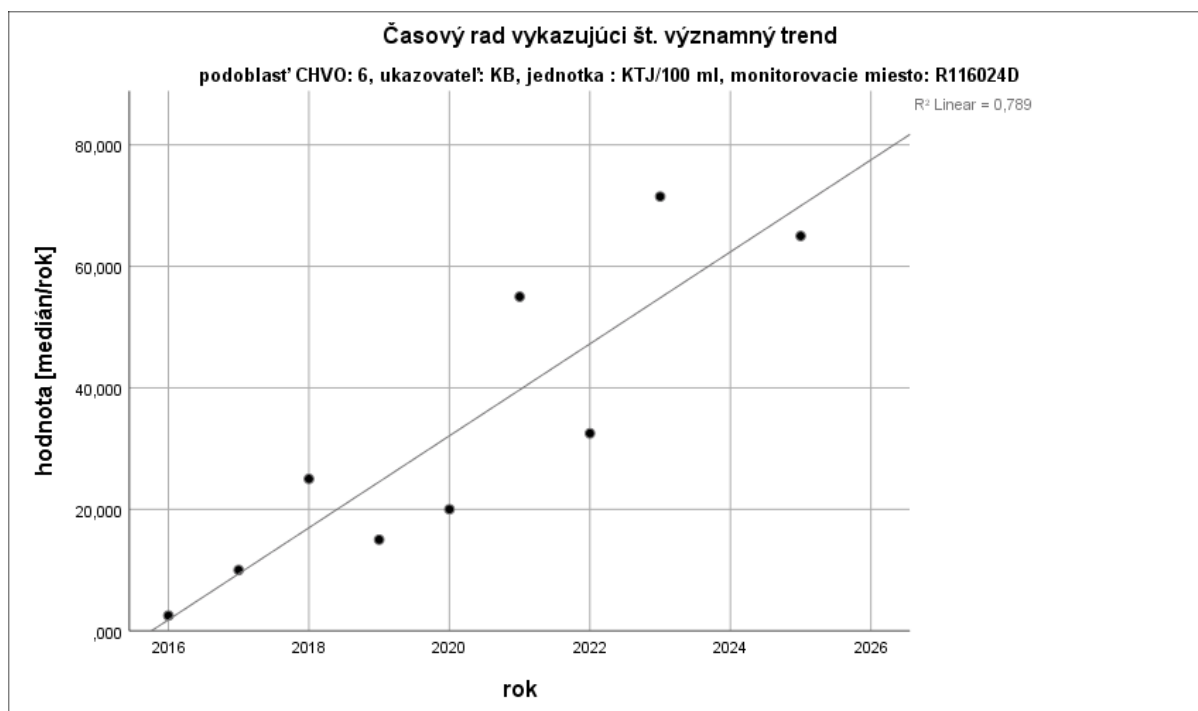
CHSK-Mn - Chemická spotreba kyslíka Mn

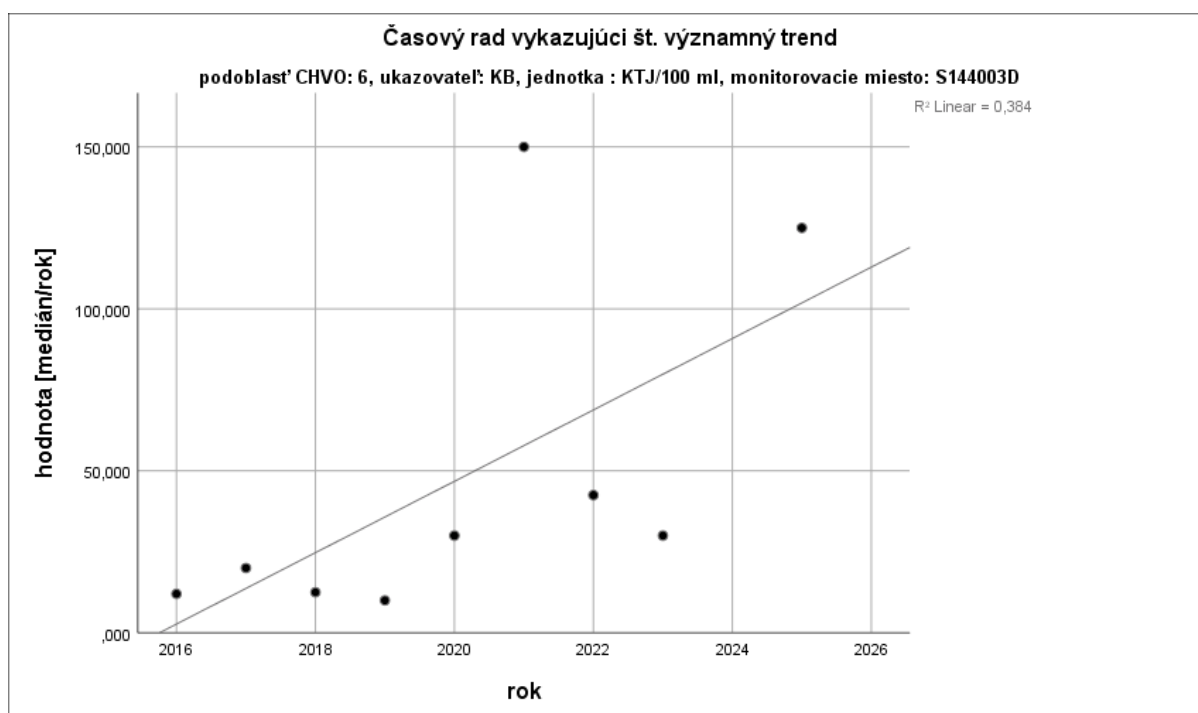
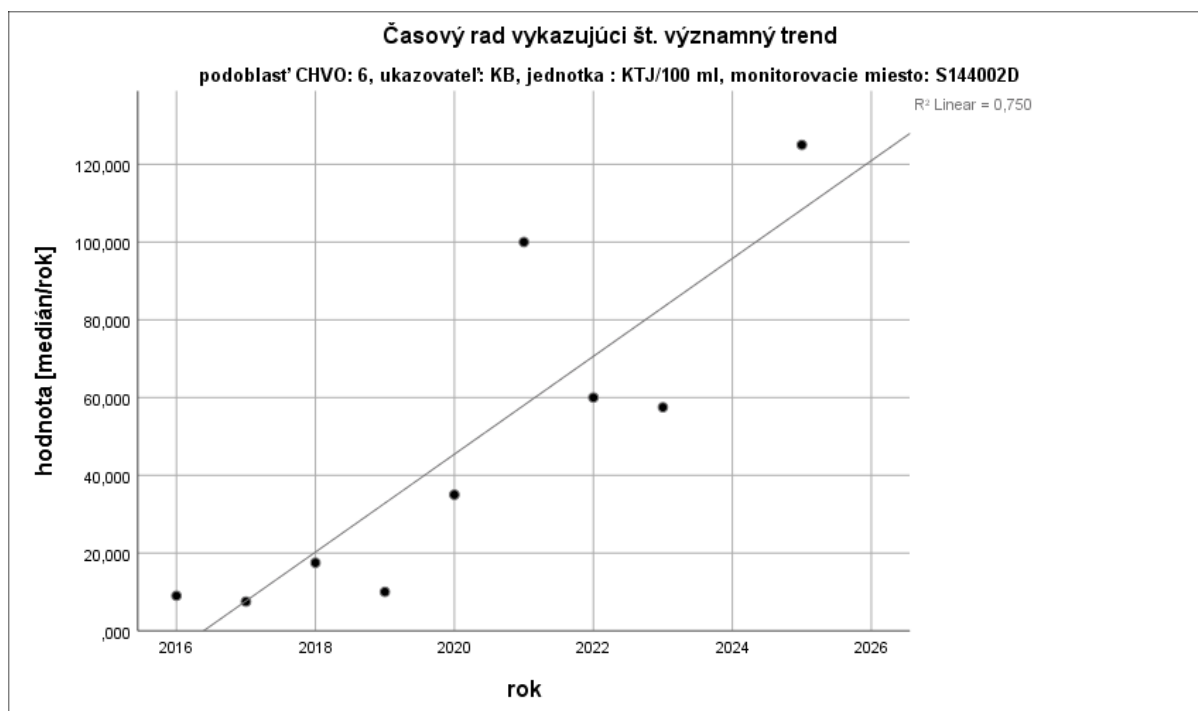


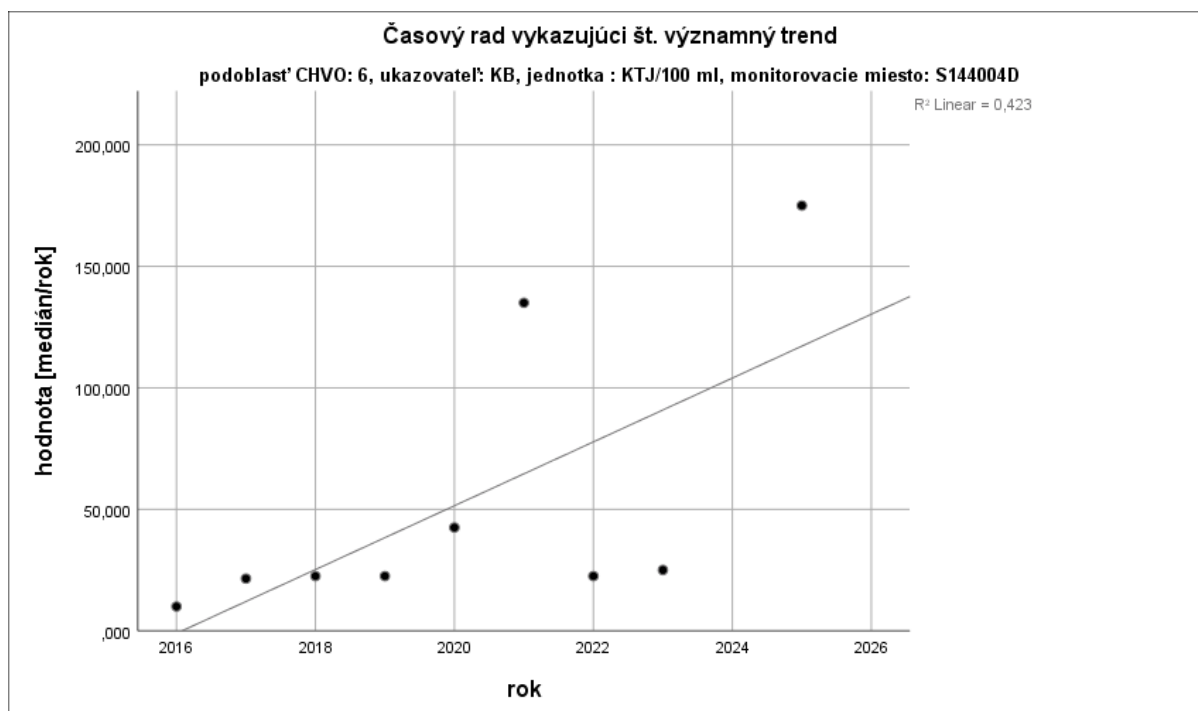
KB - Koliformné baktérie



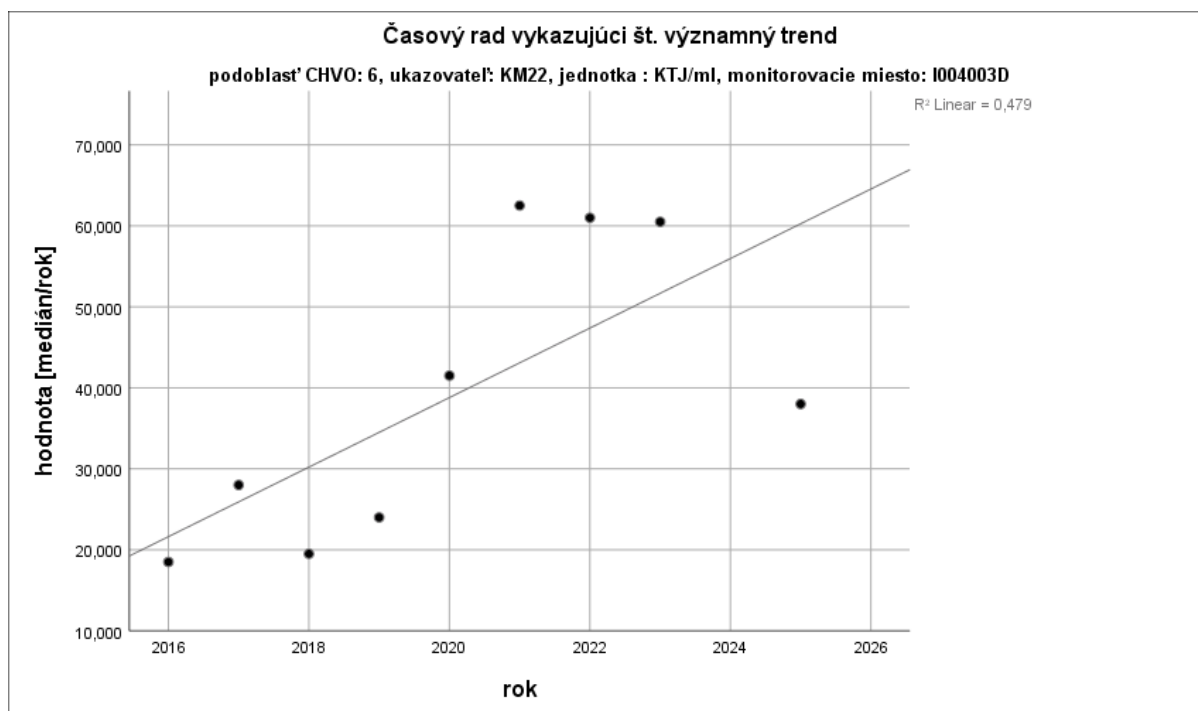


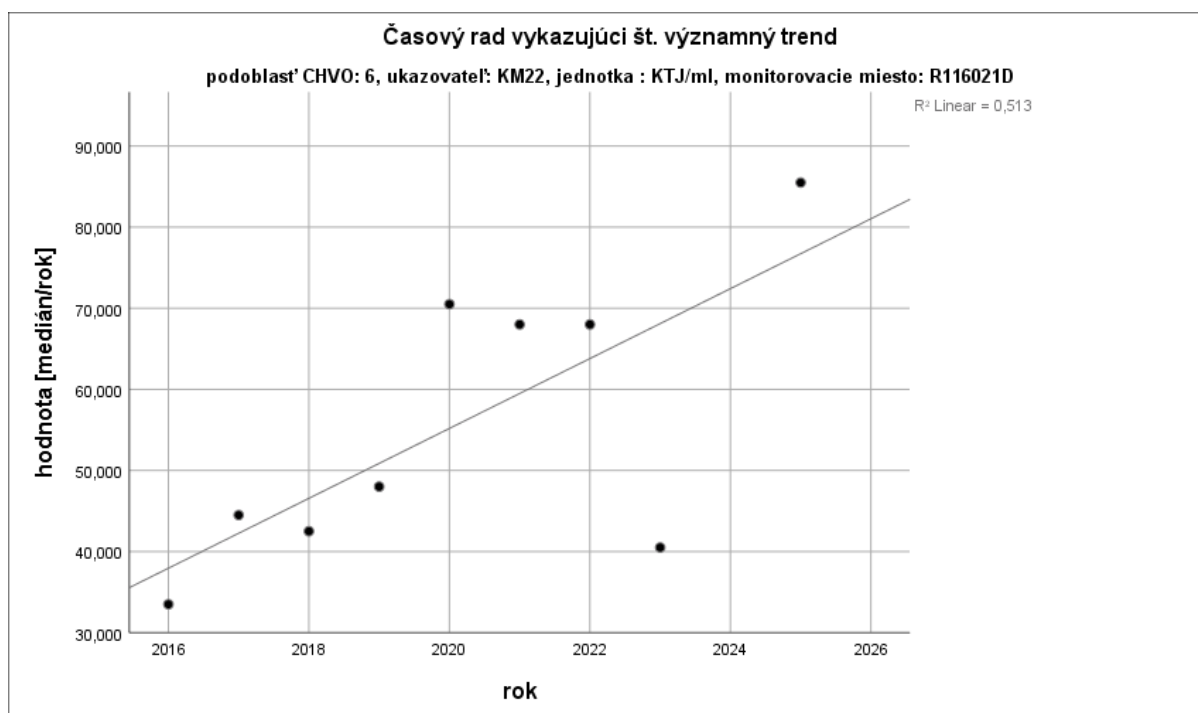
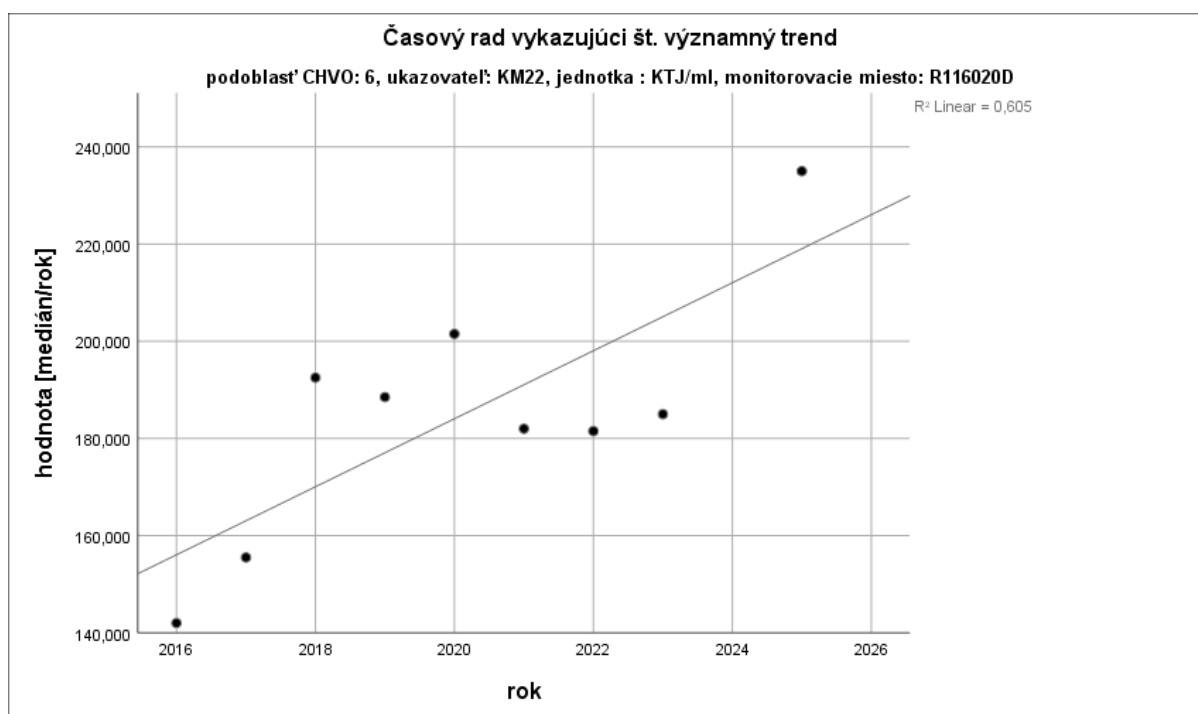


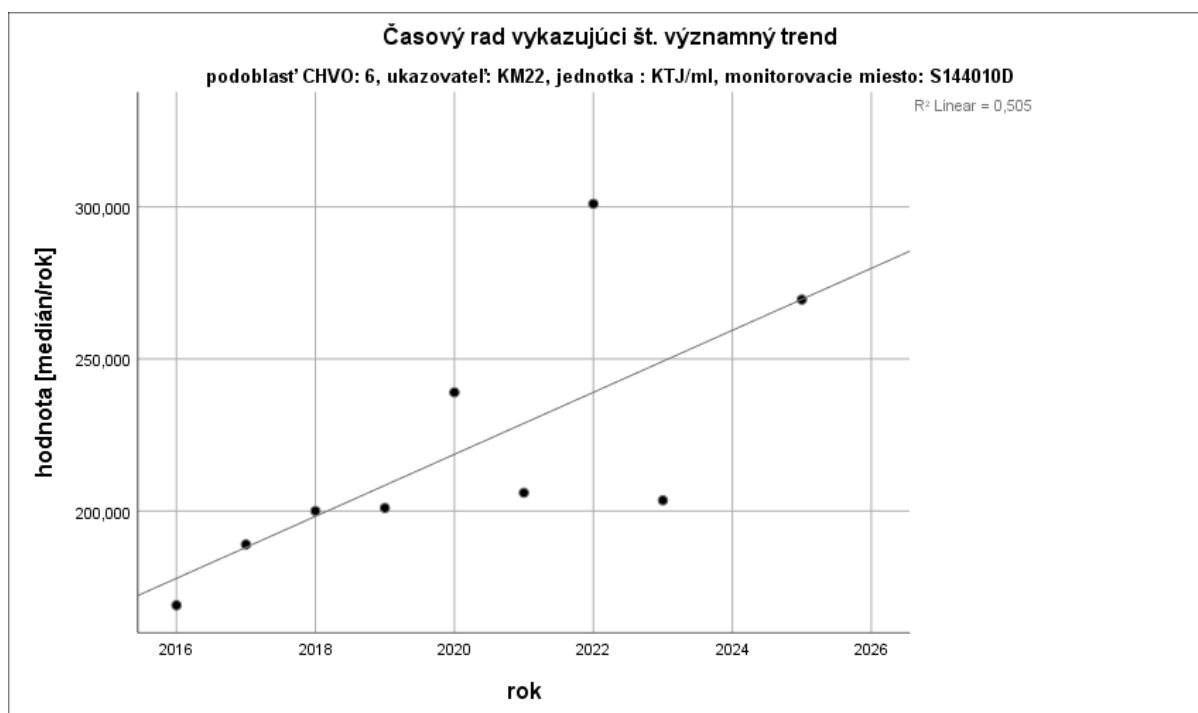
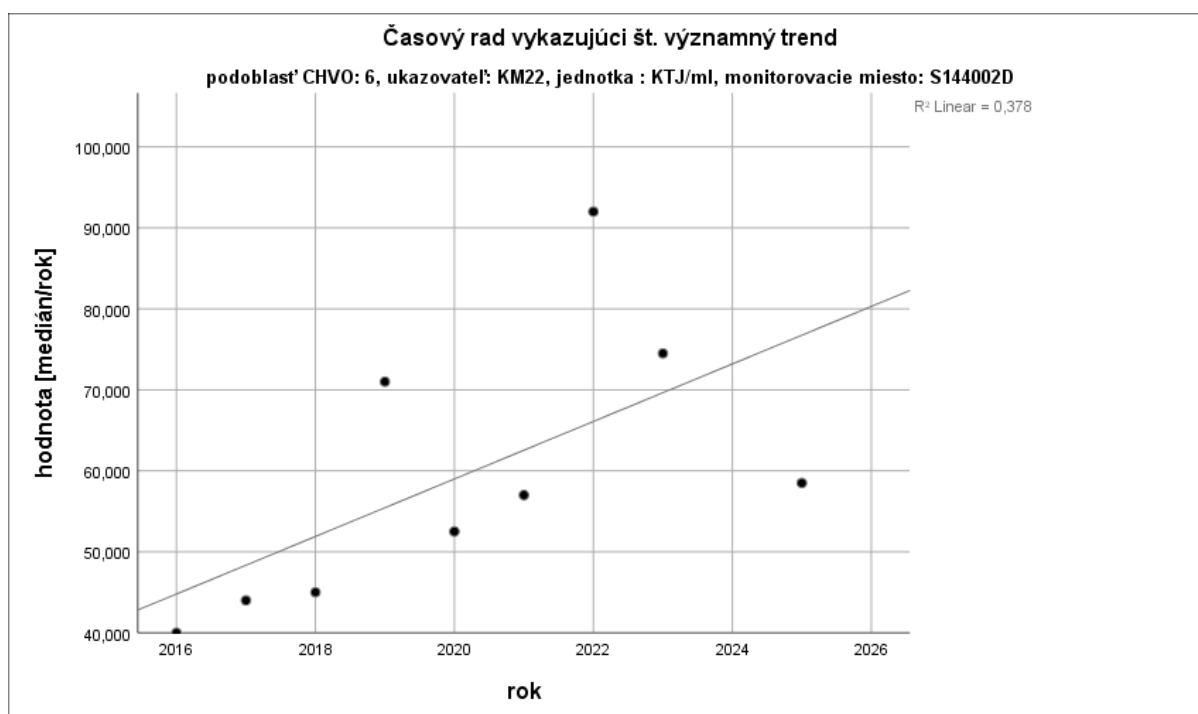




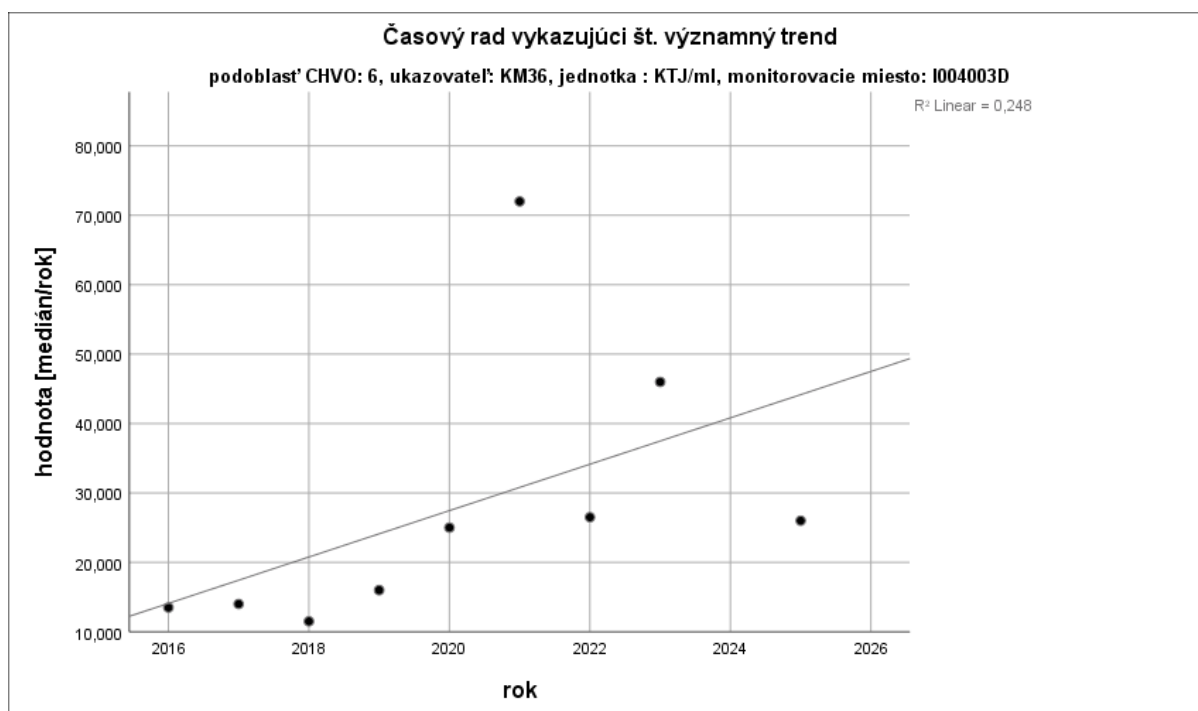
KM22 - Kultivované mikroorg. 22°C



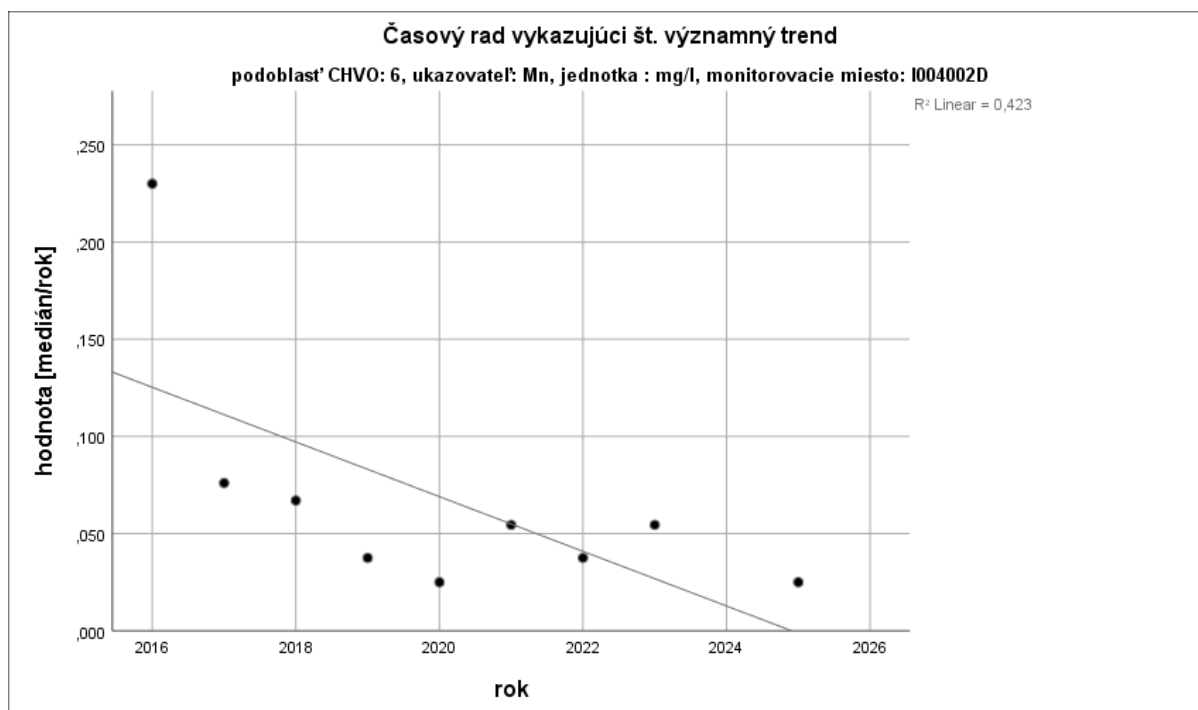




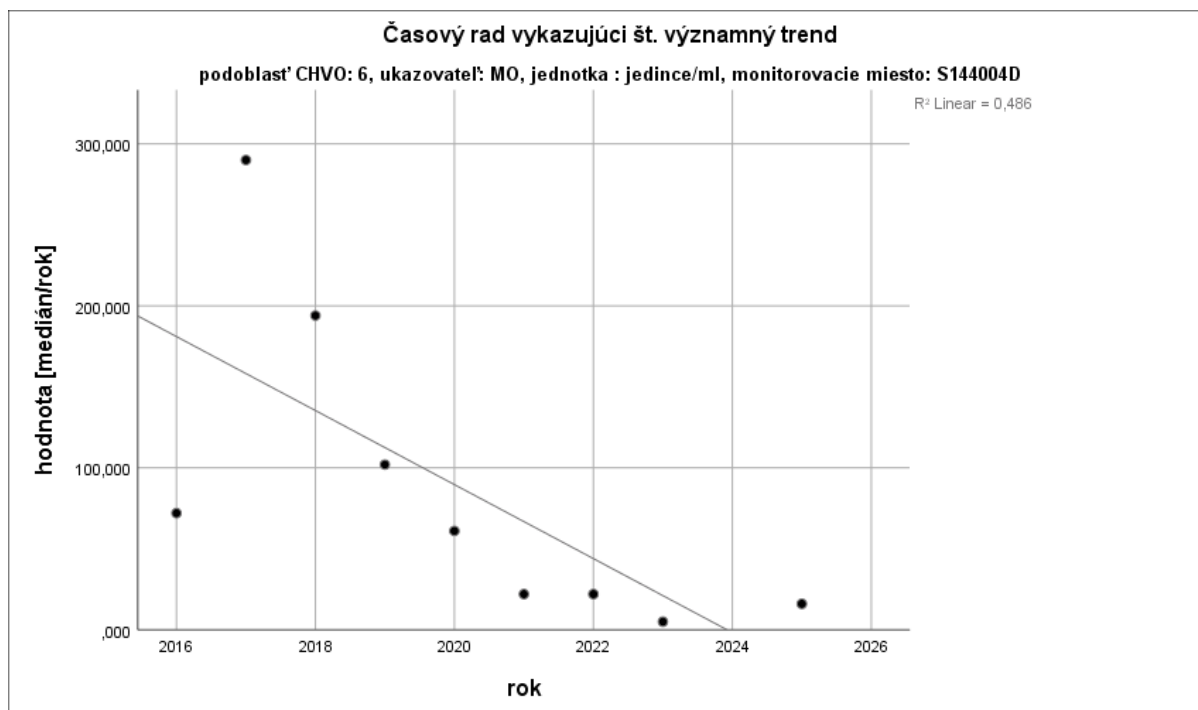
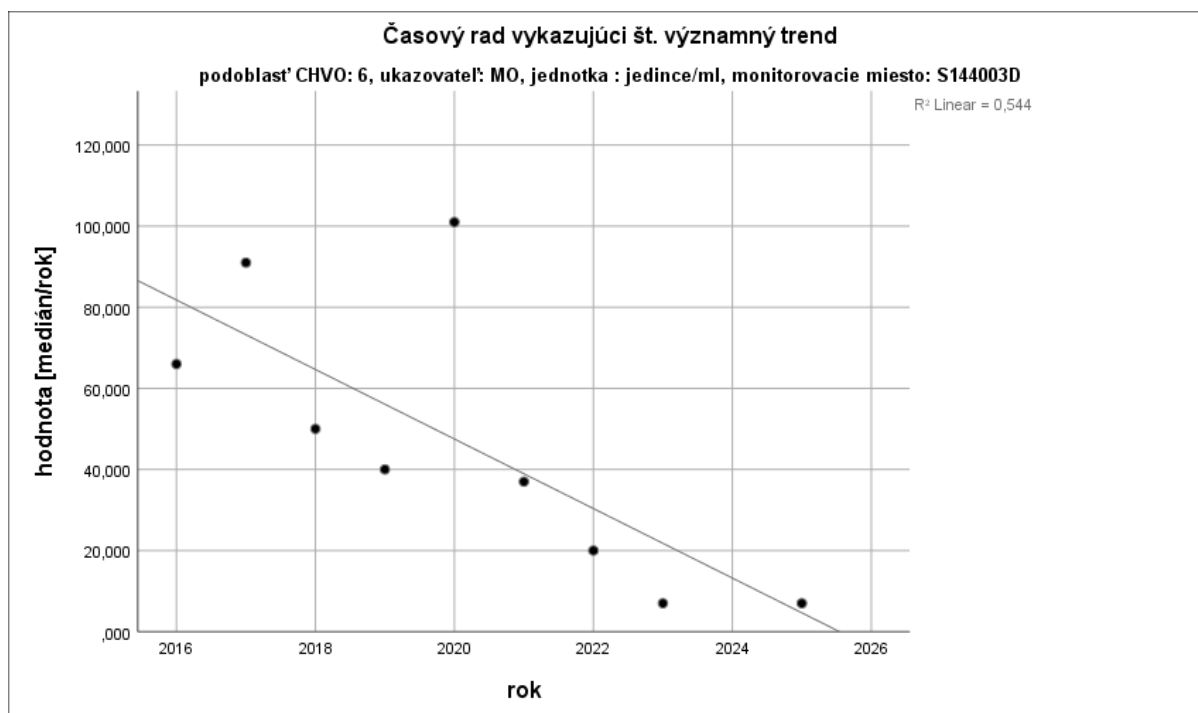
KM36 - Kultivované mikroorg. 36°C



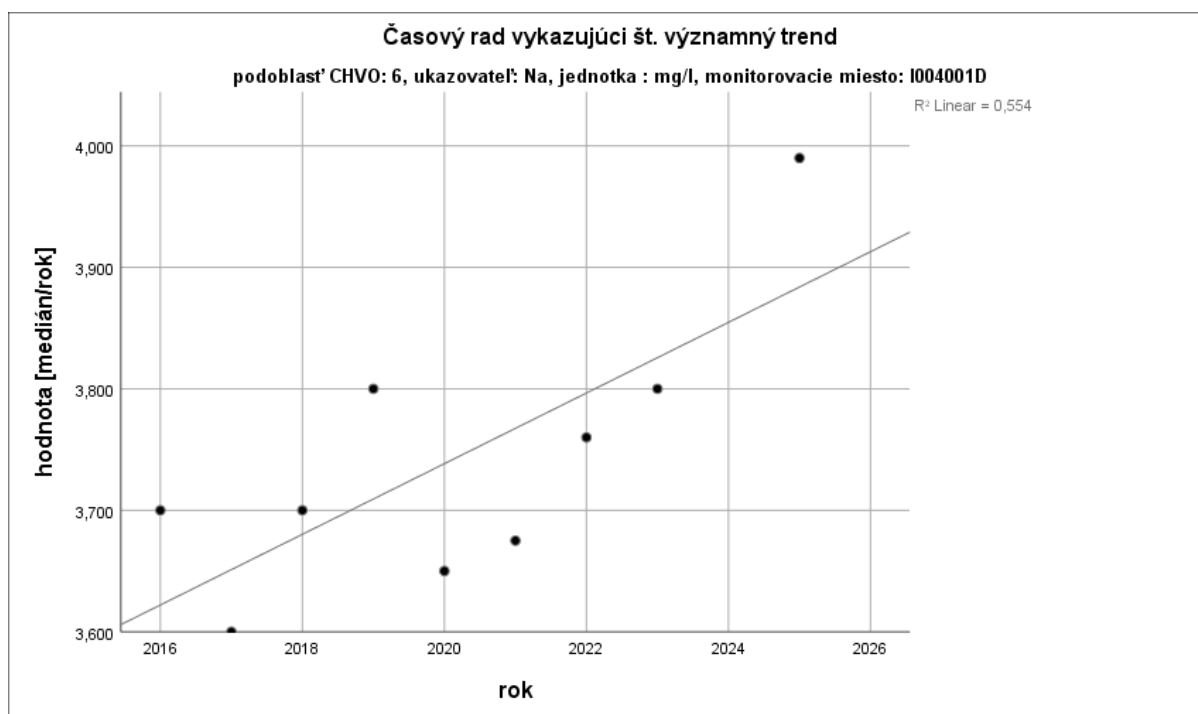
Mn - Celkový mangan



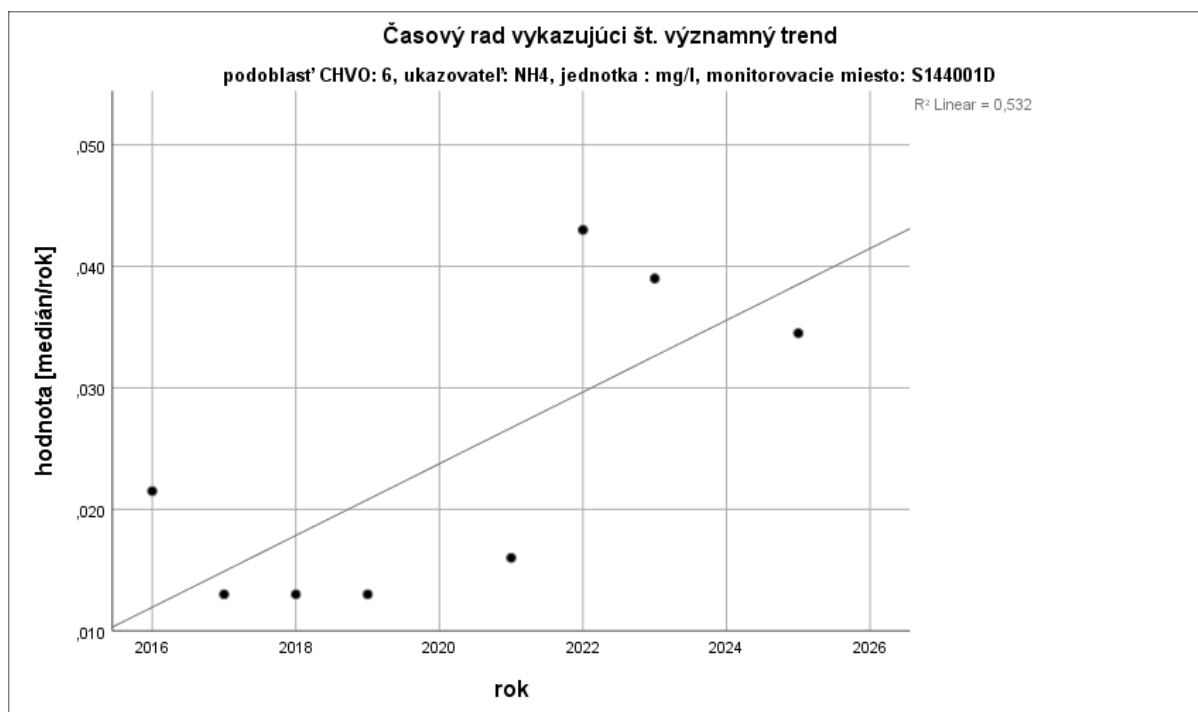
MO - Mŕtve organizmy



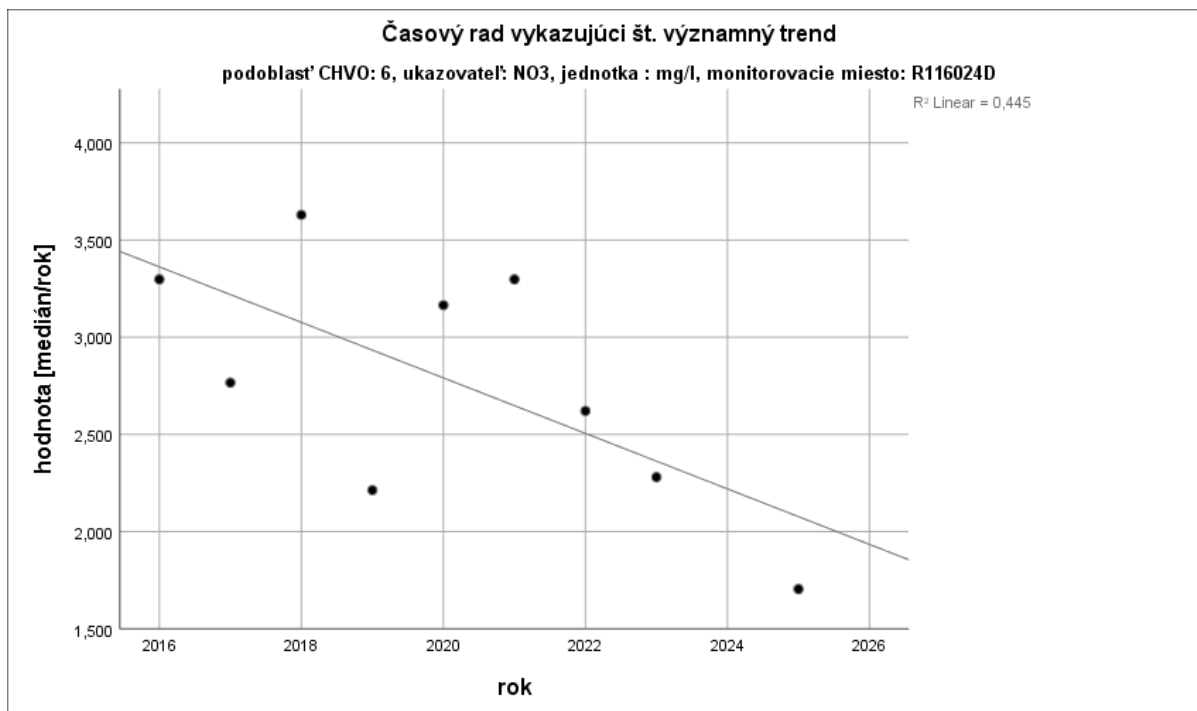
Na - Sodík



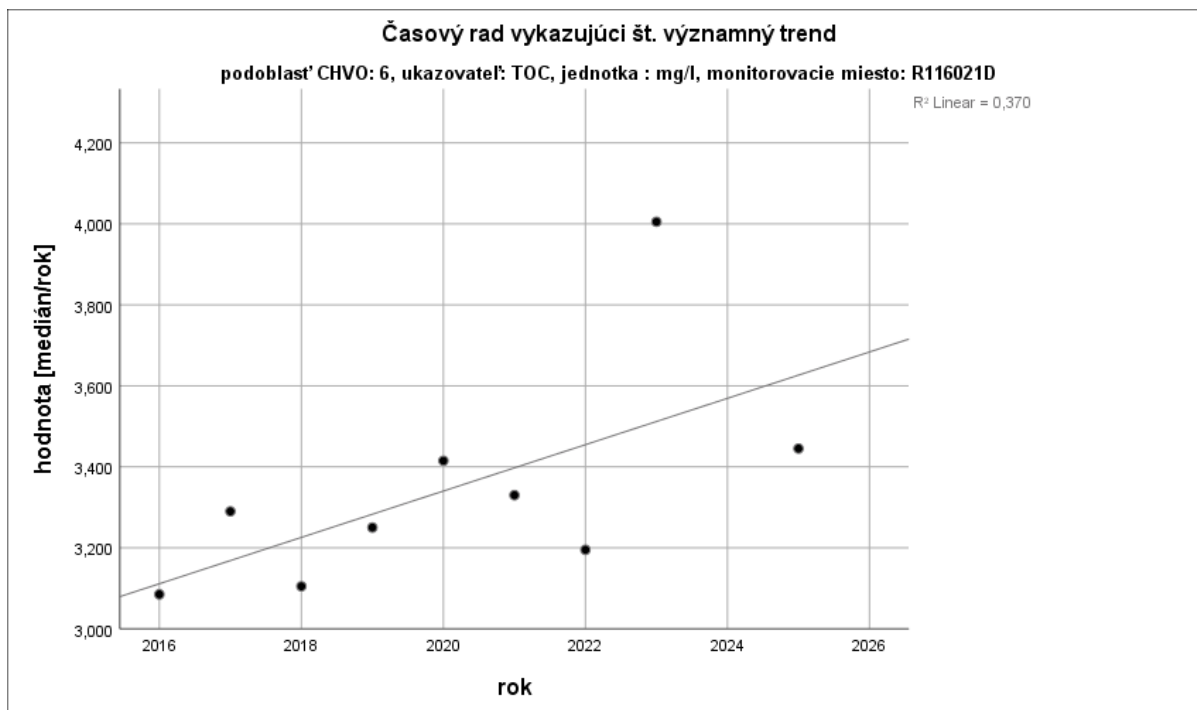
NH4 - Amónne ióny



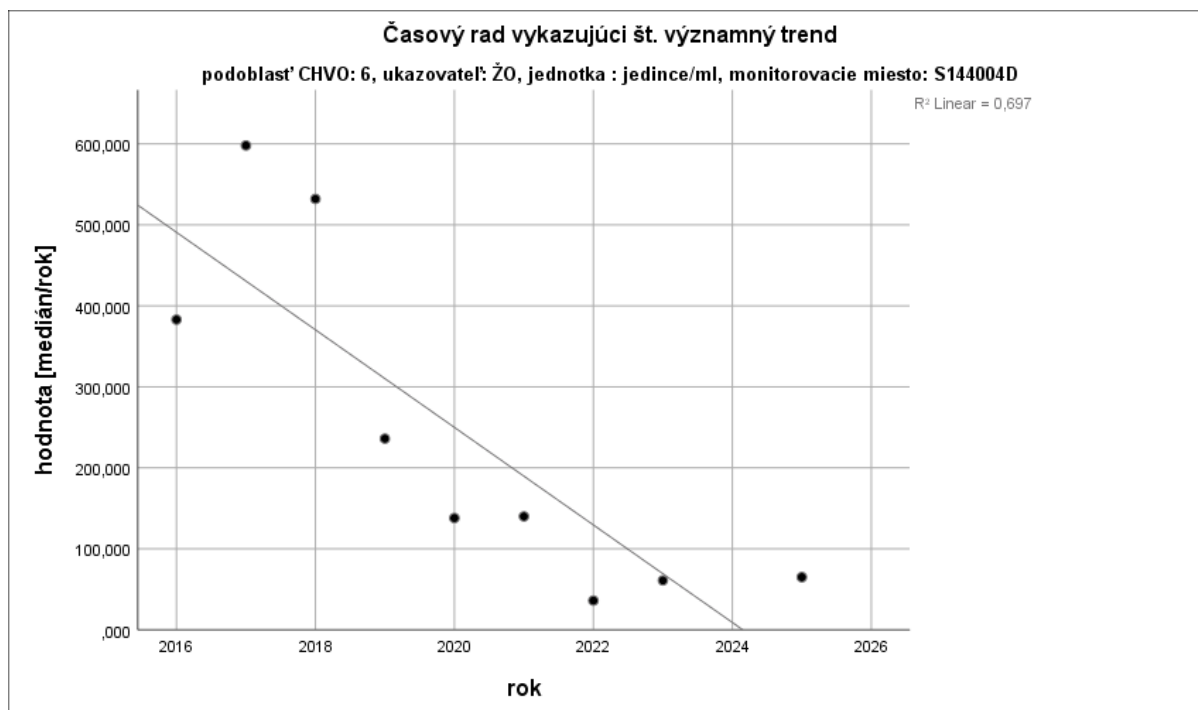
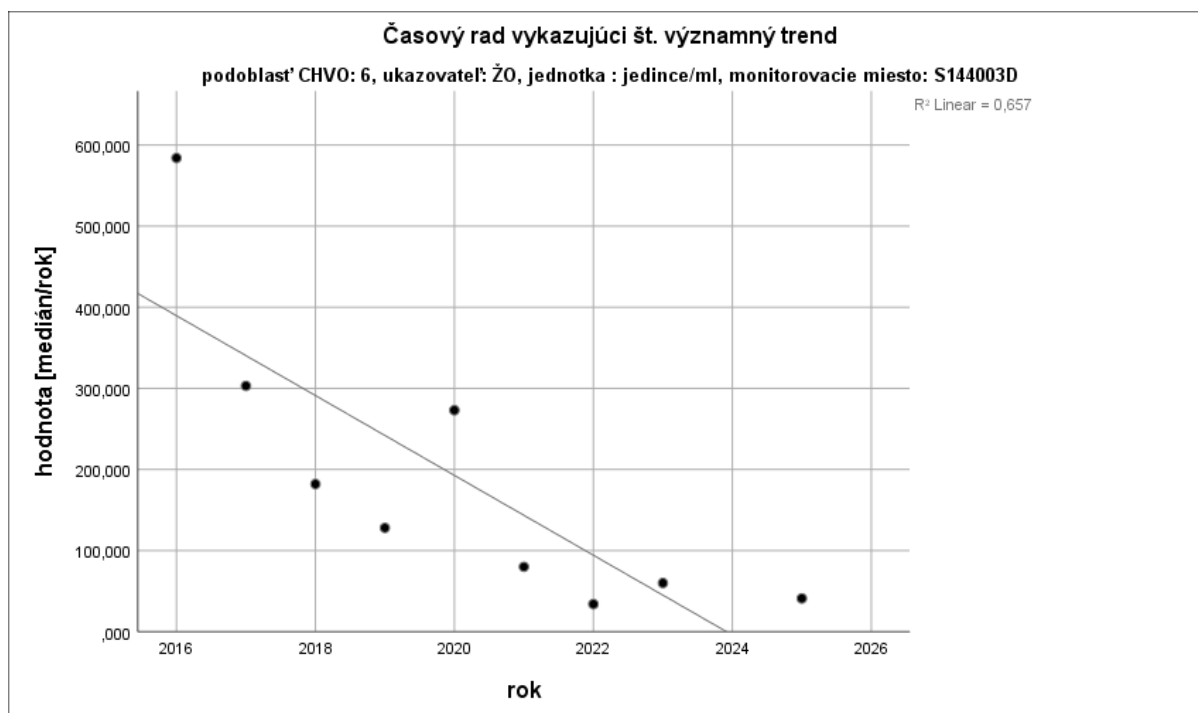
NO3 - Dusičnanové ióny



TOC - Celkový organický uhlík

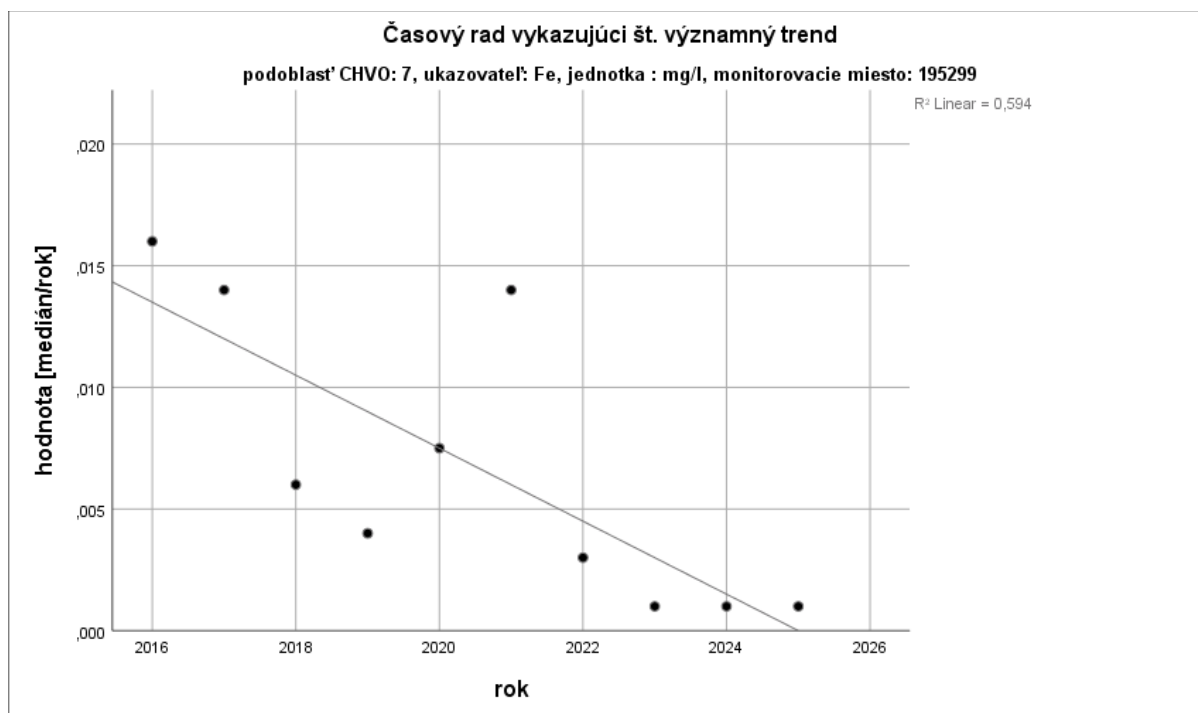
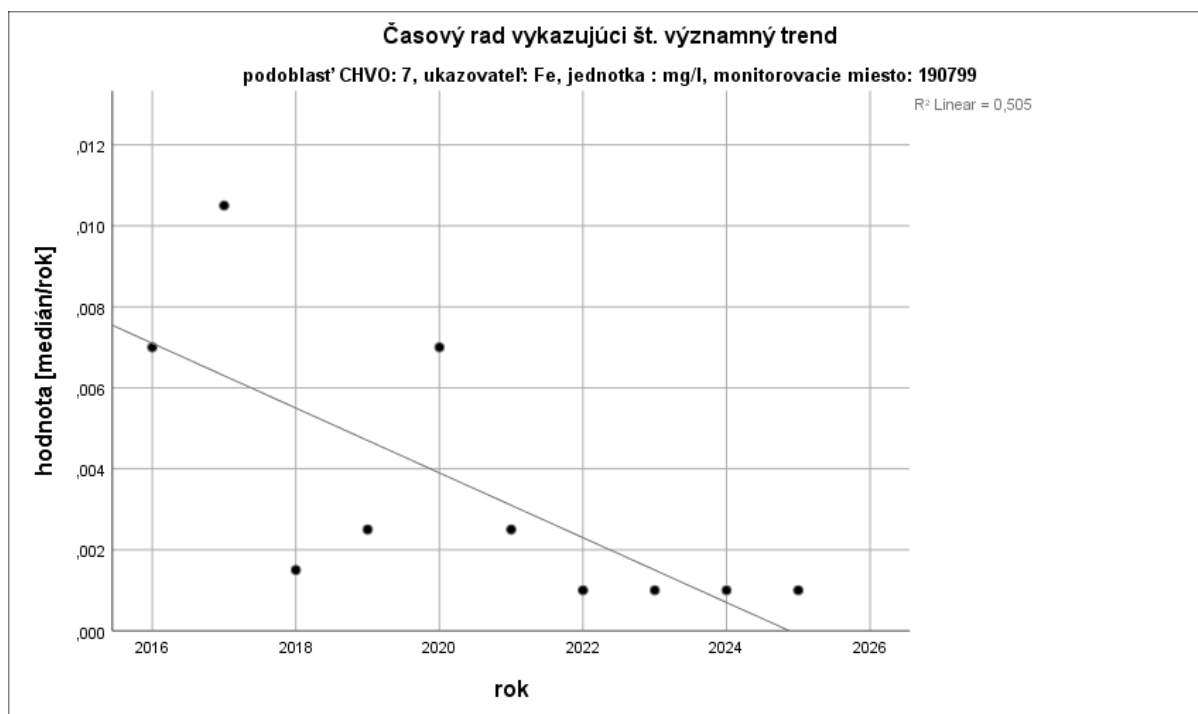


ŽO - Živé organizmy

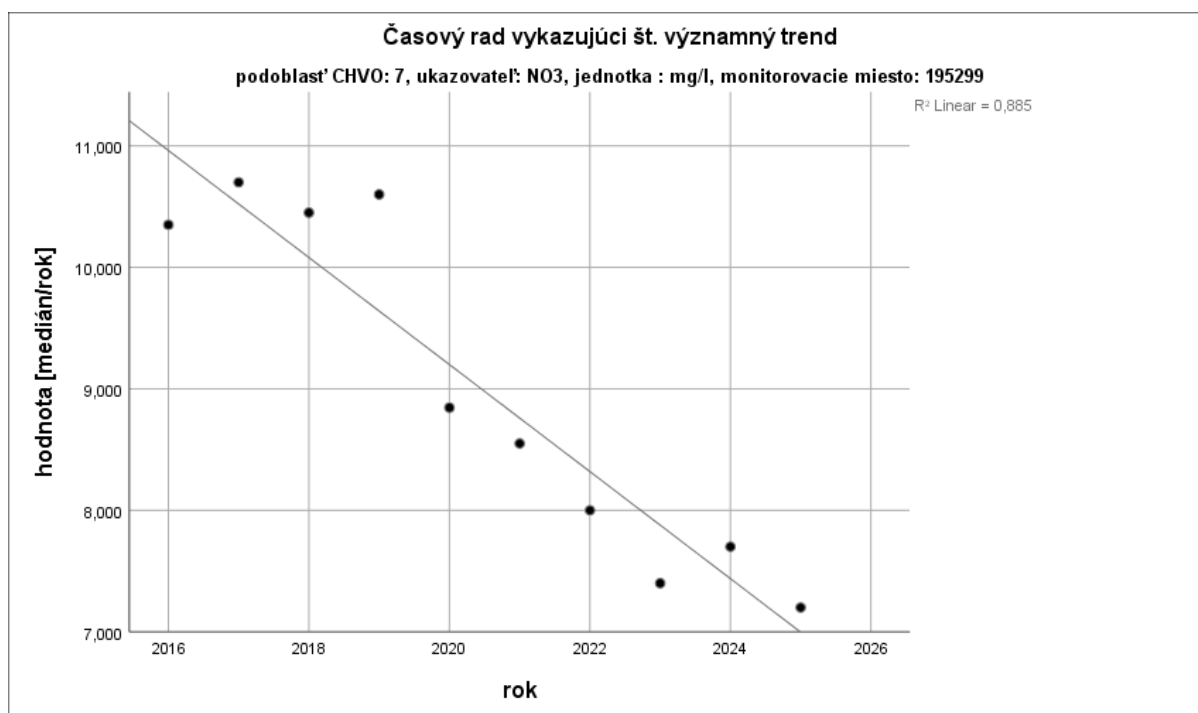


7. CHVO Muránska planina - Podzemná voda

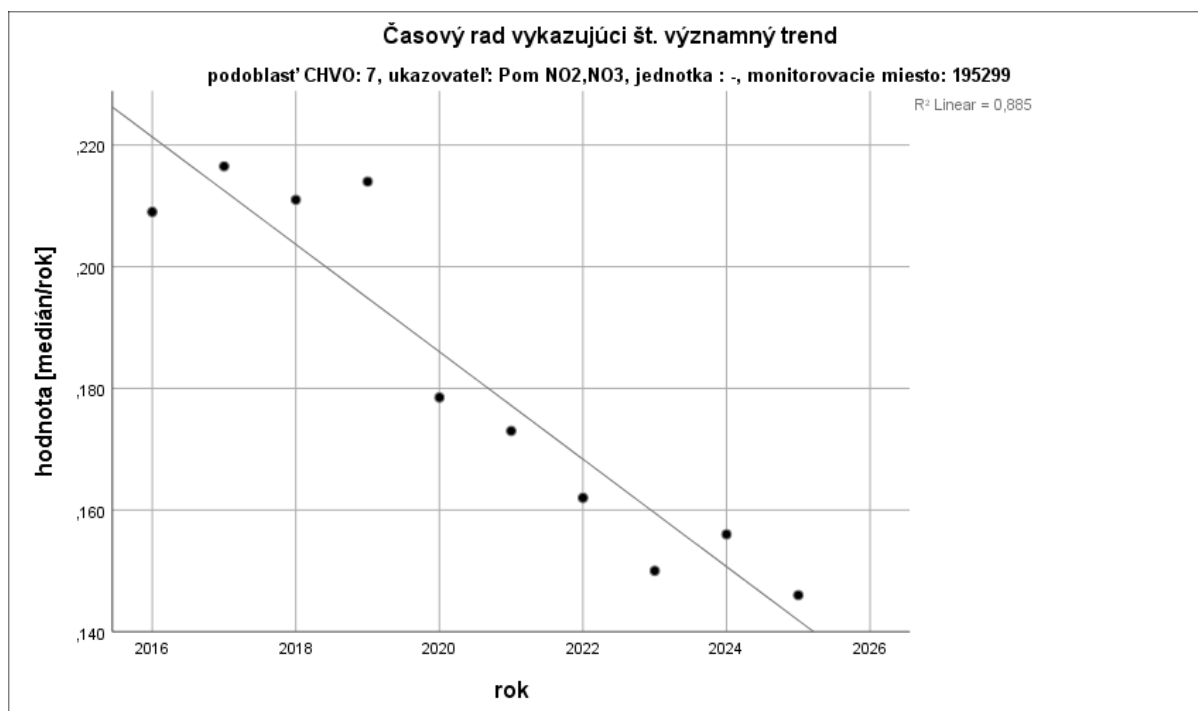
Fe - Celkové železo



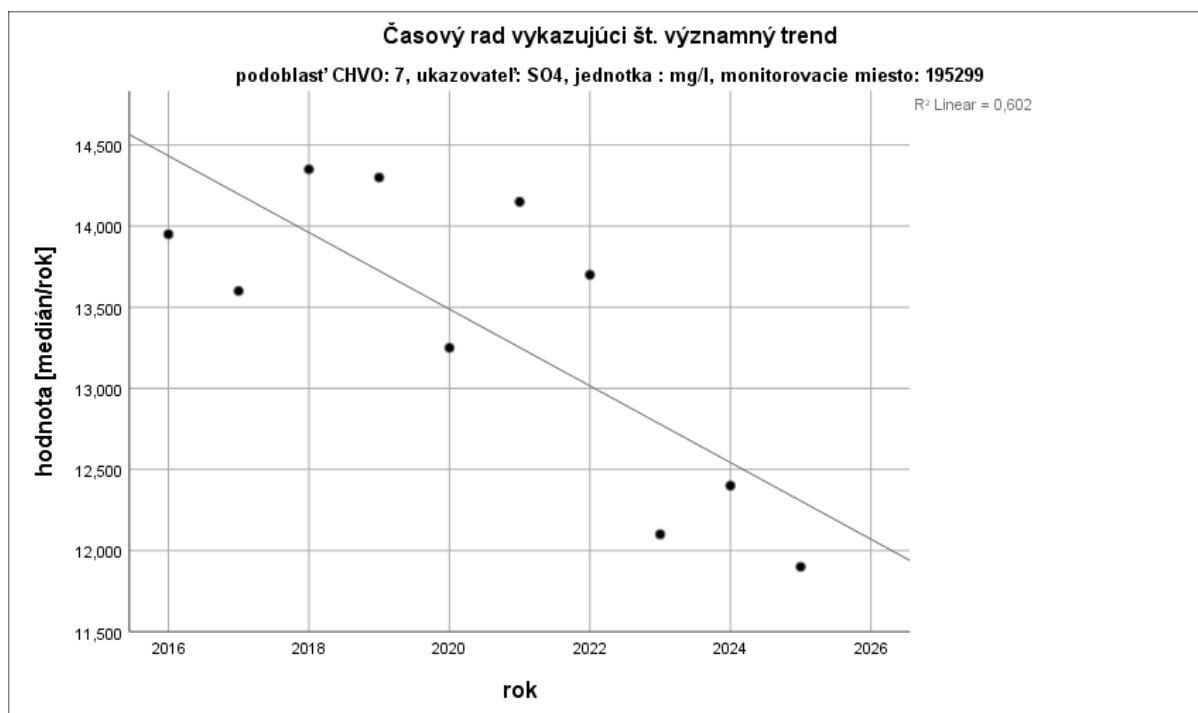
NO₃ - Dusičnanové ióny



Pom NO₂,NO₃ - Súčet pomerov NO₂⁻ a NO₃⁻

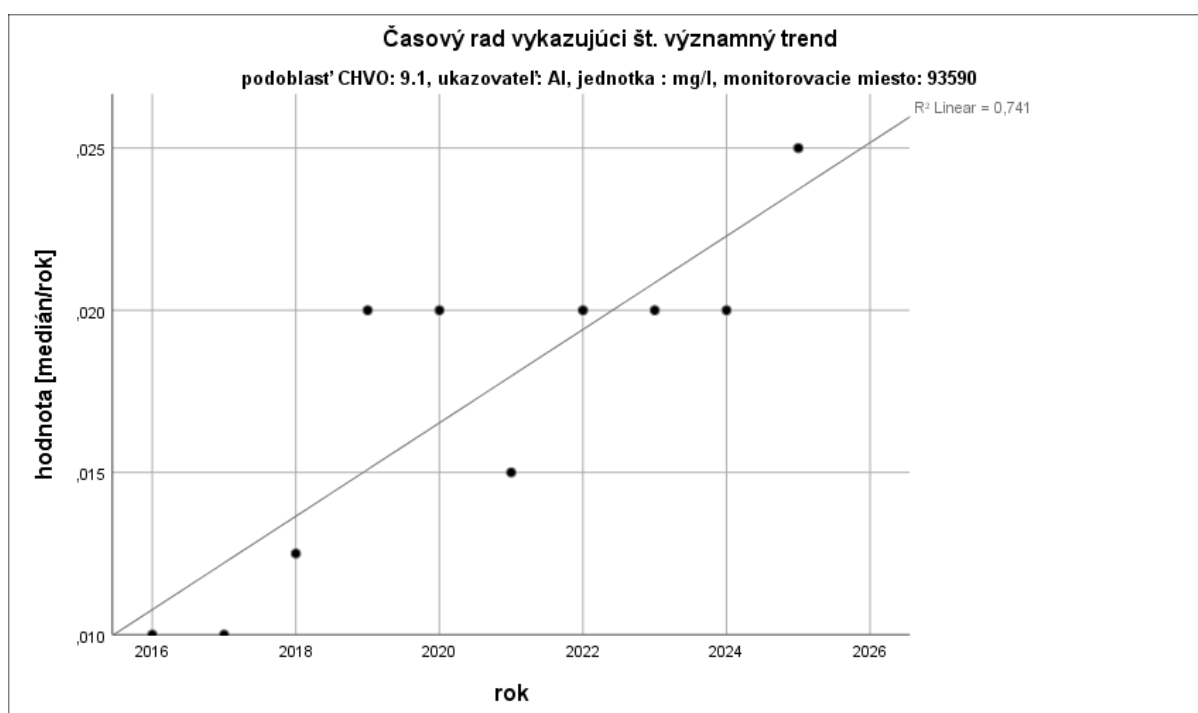


SO4 - Sírany

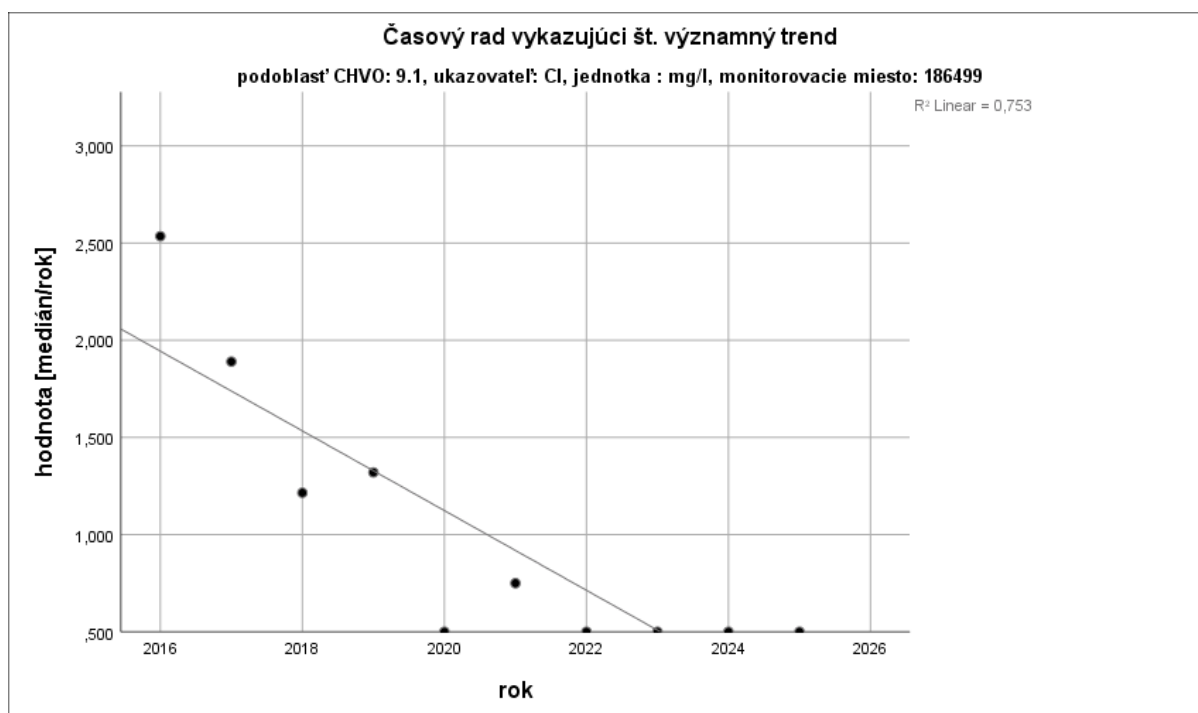


9.1. CHVO Slovenský kras - podoblast' Plešivská planina - Podzemná voda

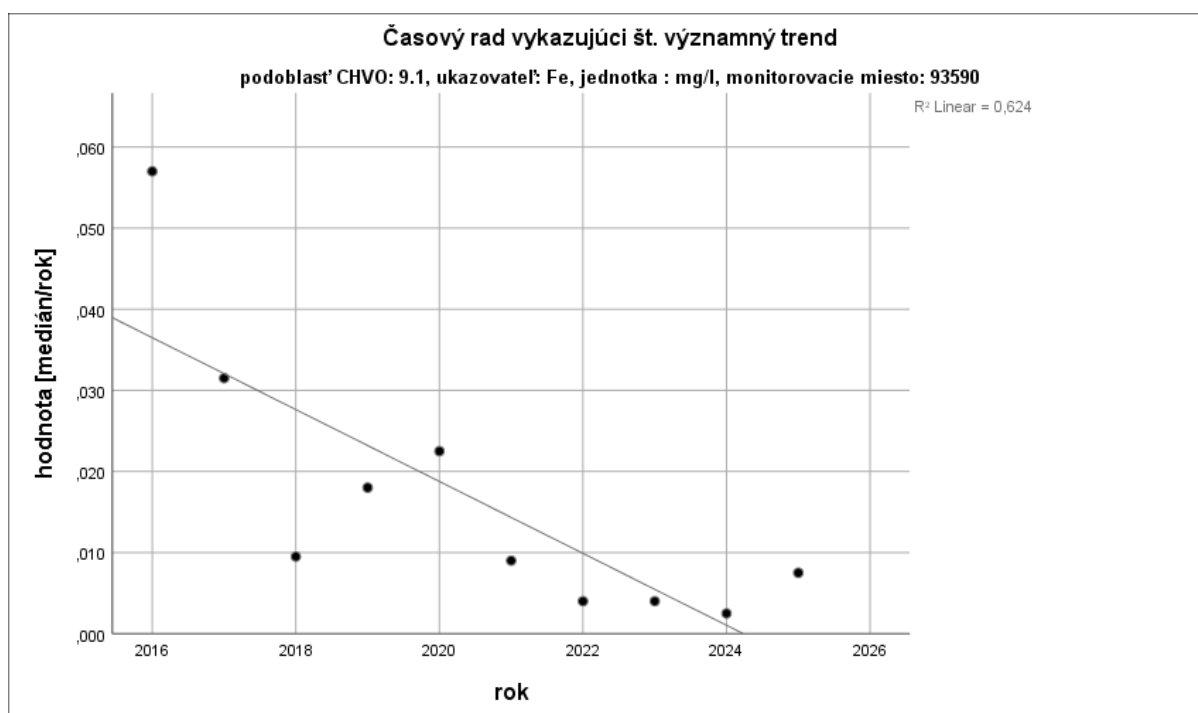
Al - Hliník



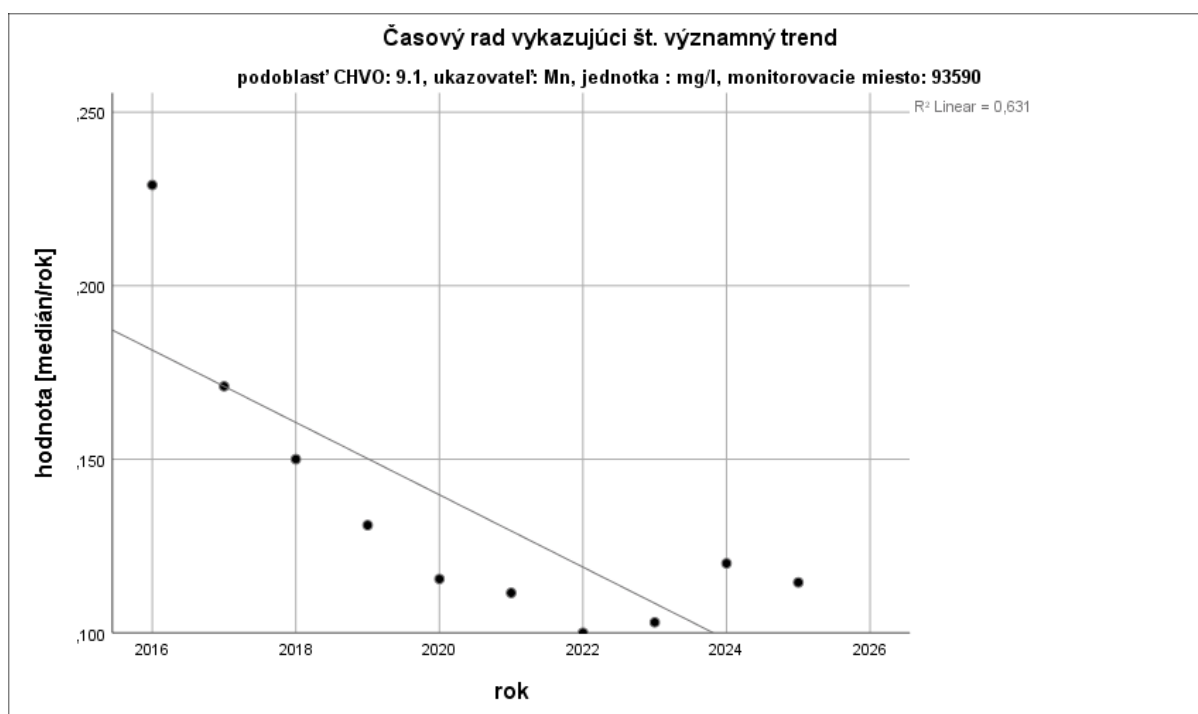
Cl - Chloridy



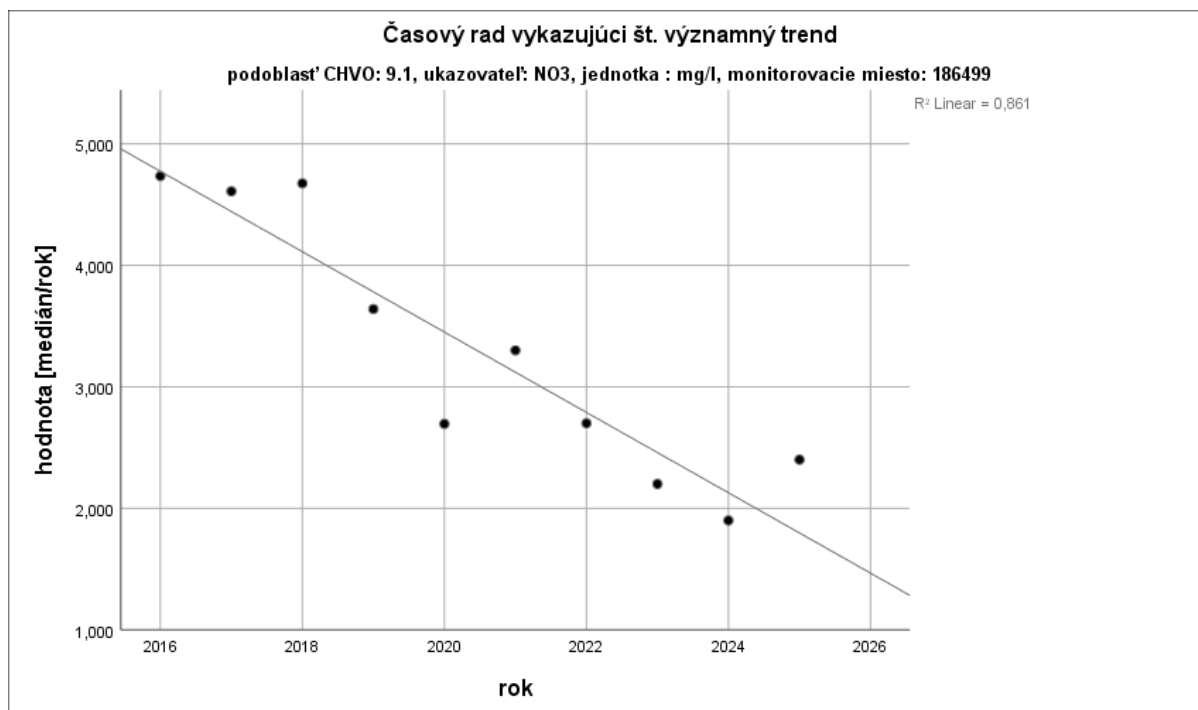
Fe - Celkové železo



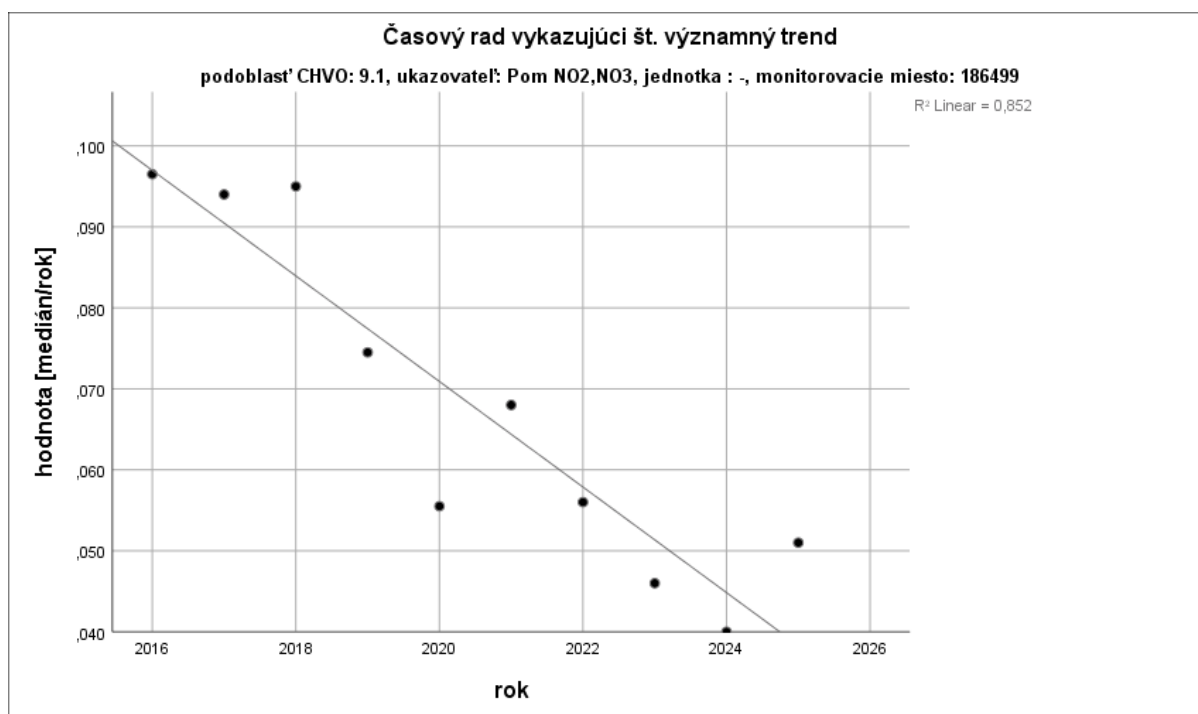
Mn - Celkový mangán



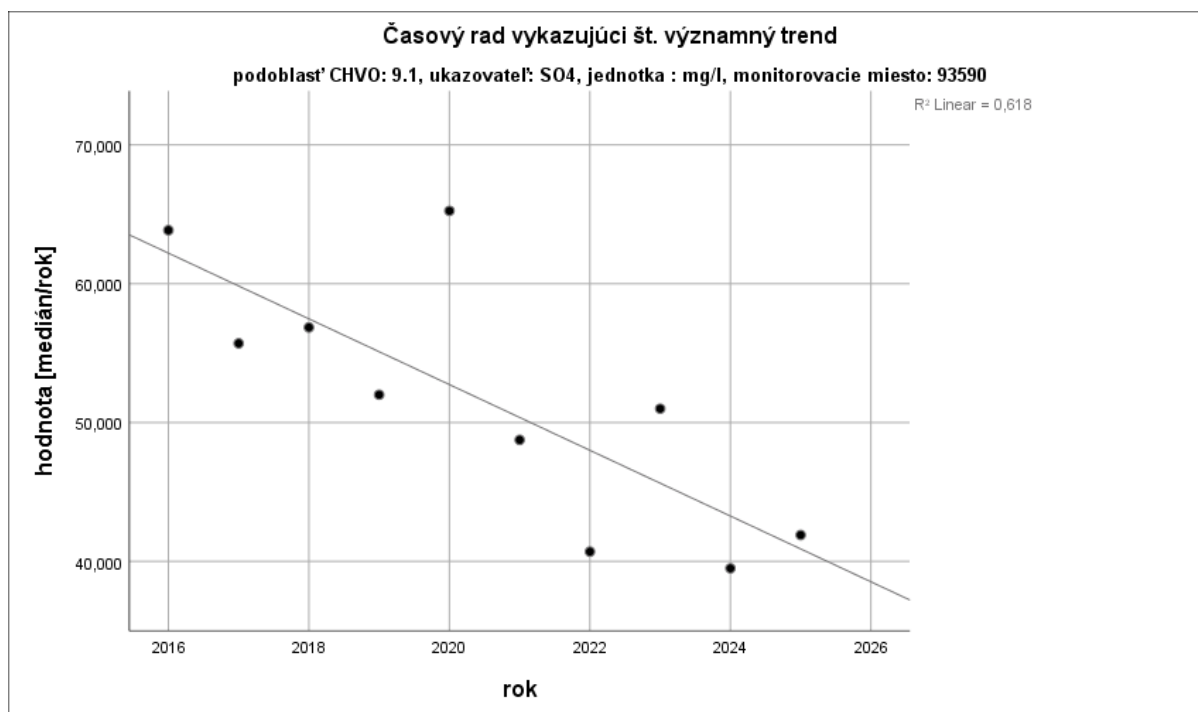
NO3 - Dusičnanové ióny



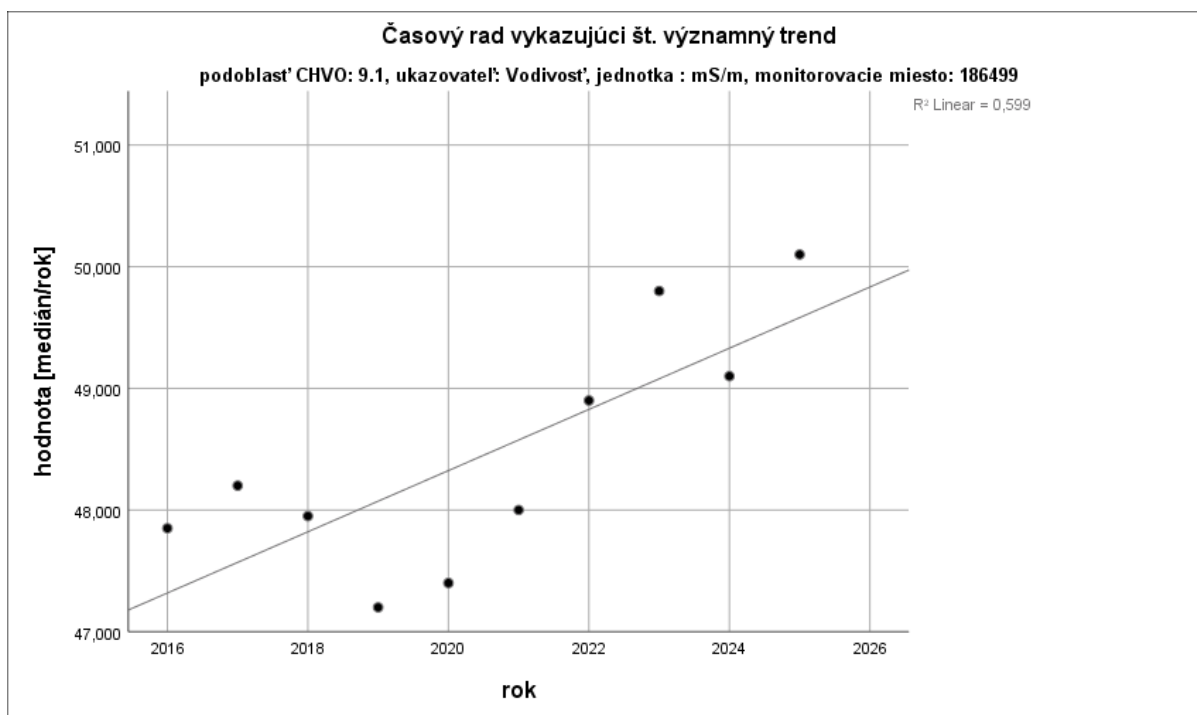
Pom NO₂,NO₃ - Súčet pomerov NO₂⁻ a NO₃⁻



SO₄ - Sírany

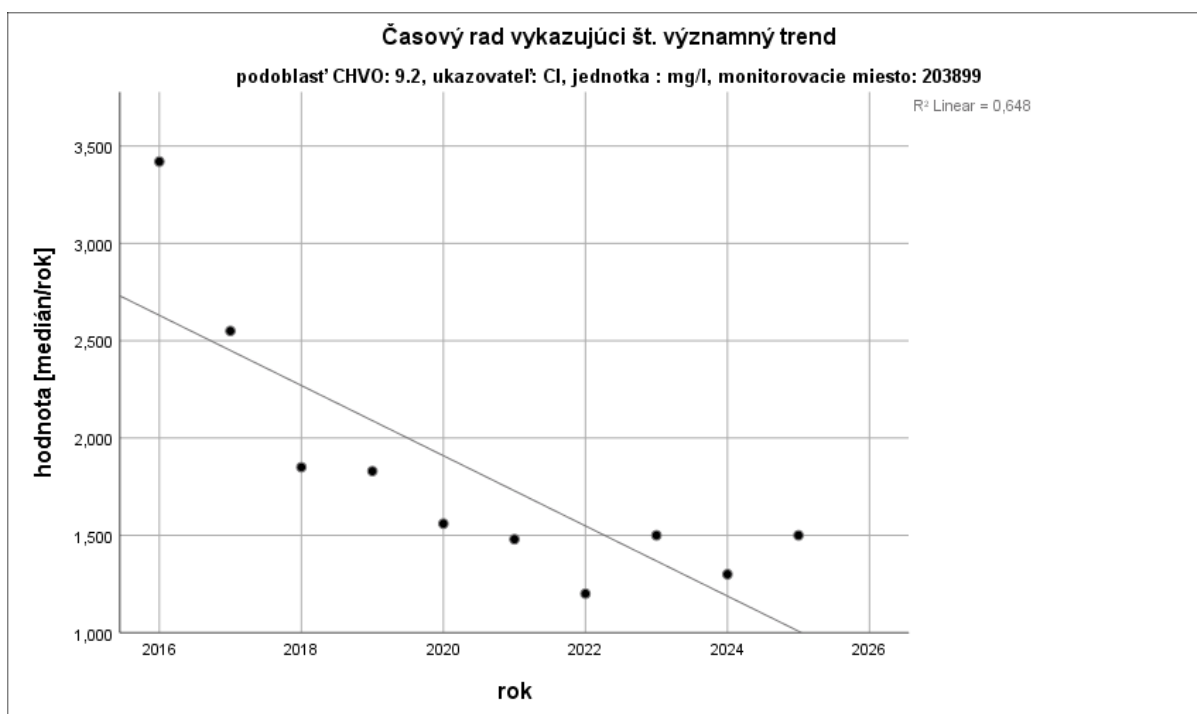


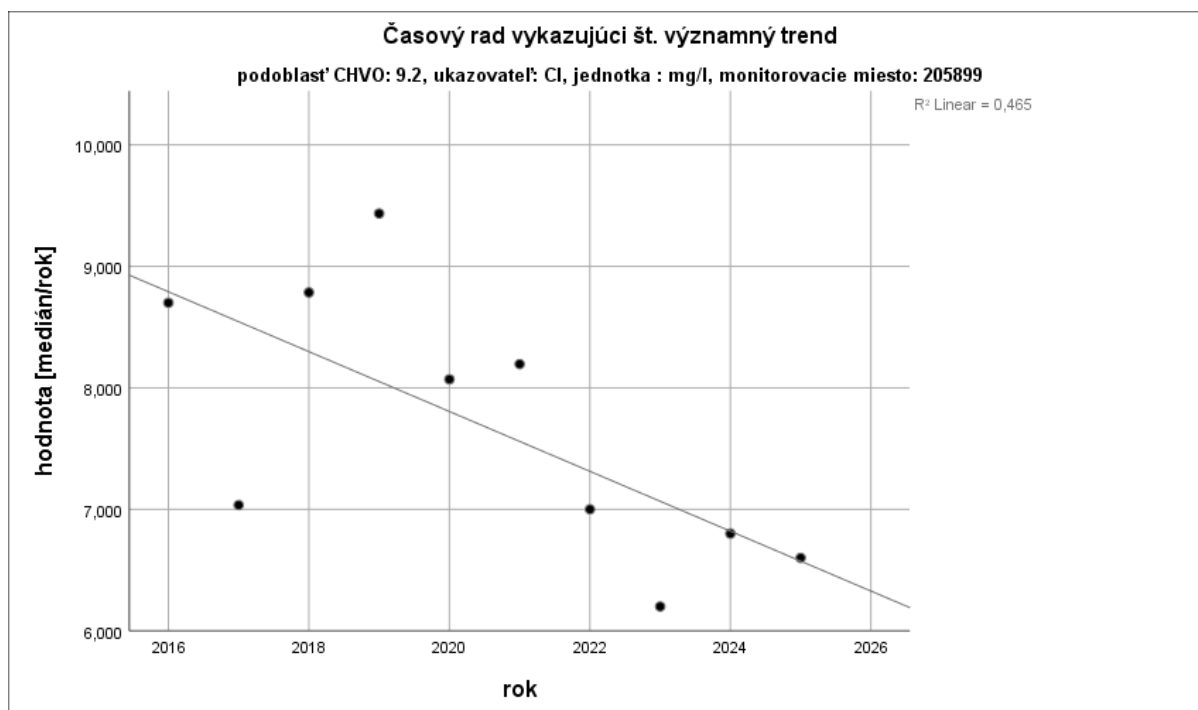
Vodivosť - Vodivosť (pri 20 st celzia)



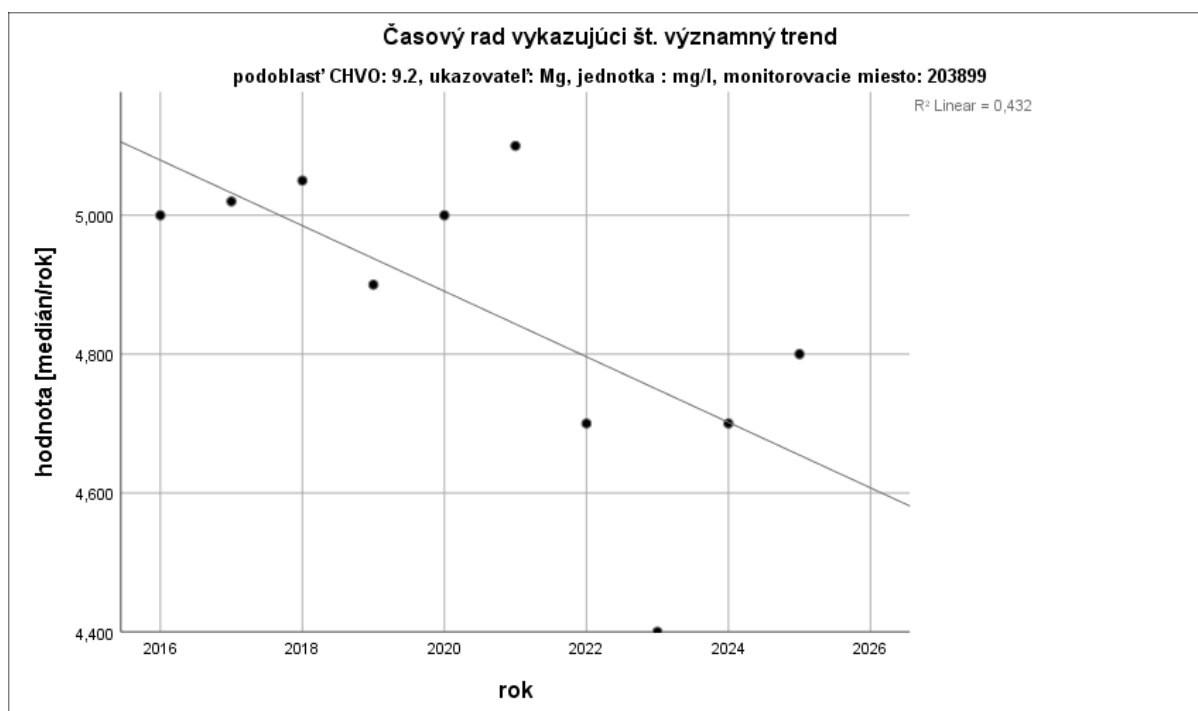
9.2. CHVO Slovenský kras - podoblasť planina Horného vrchu - Podzemná voda

Cl - Chloridy

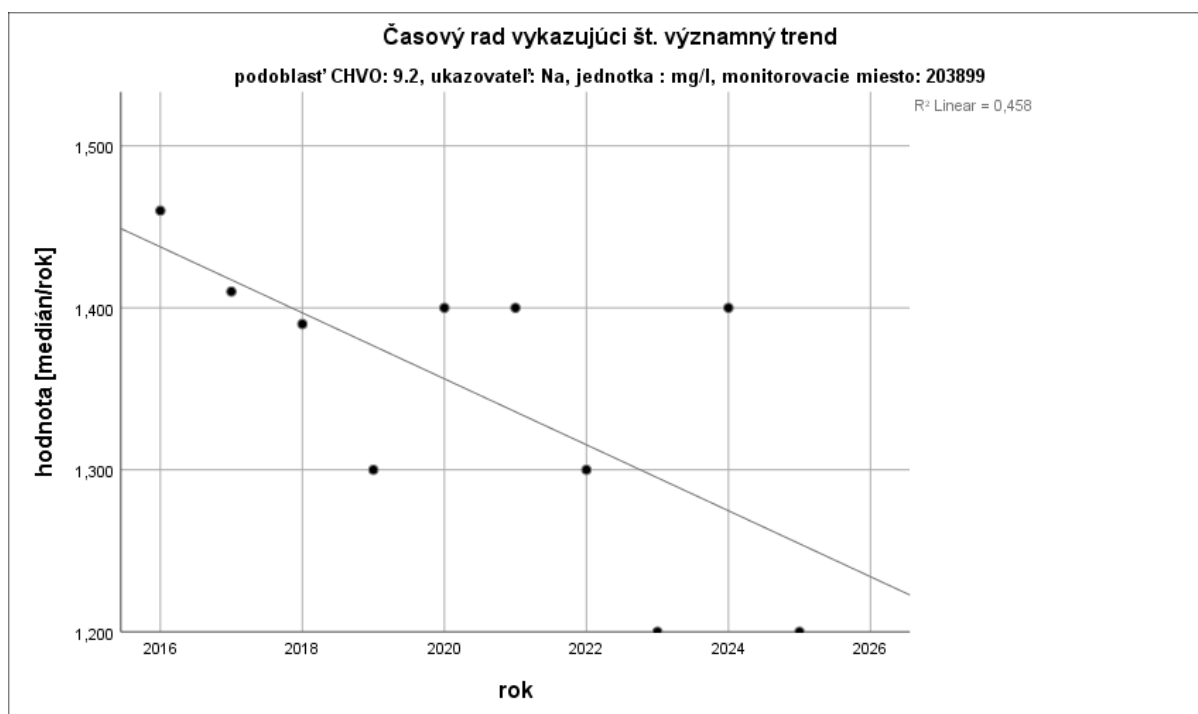




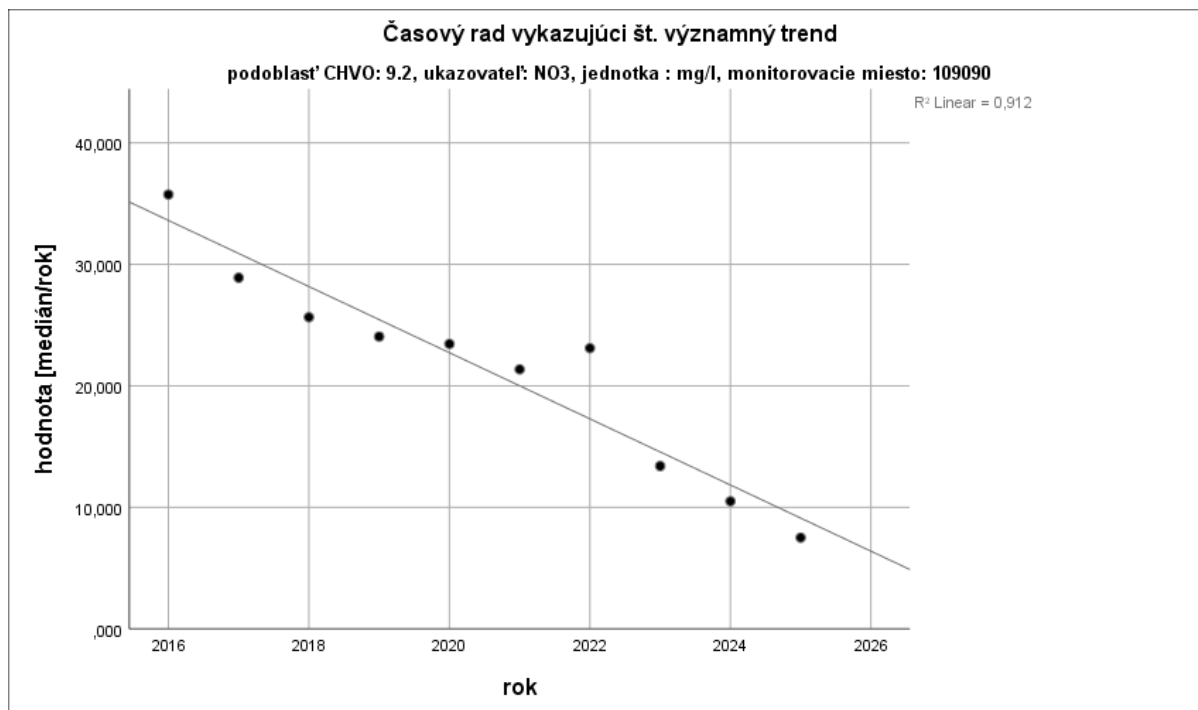
Mg - Horčík

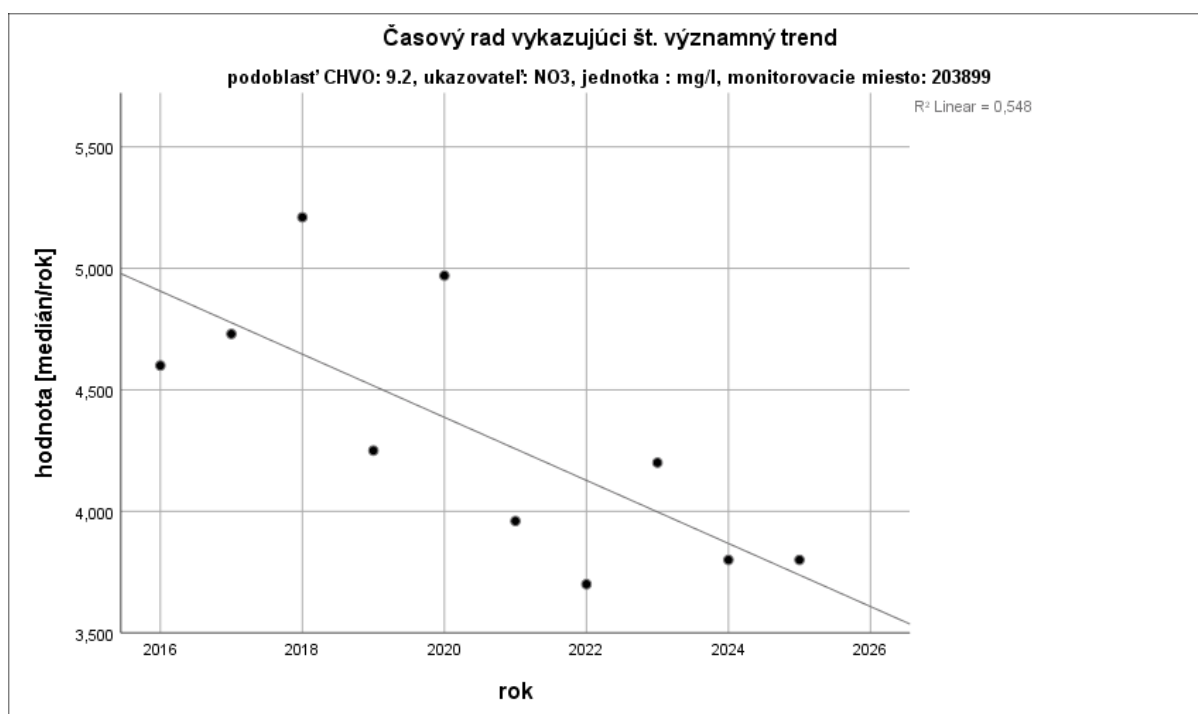


Na - Sodík

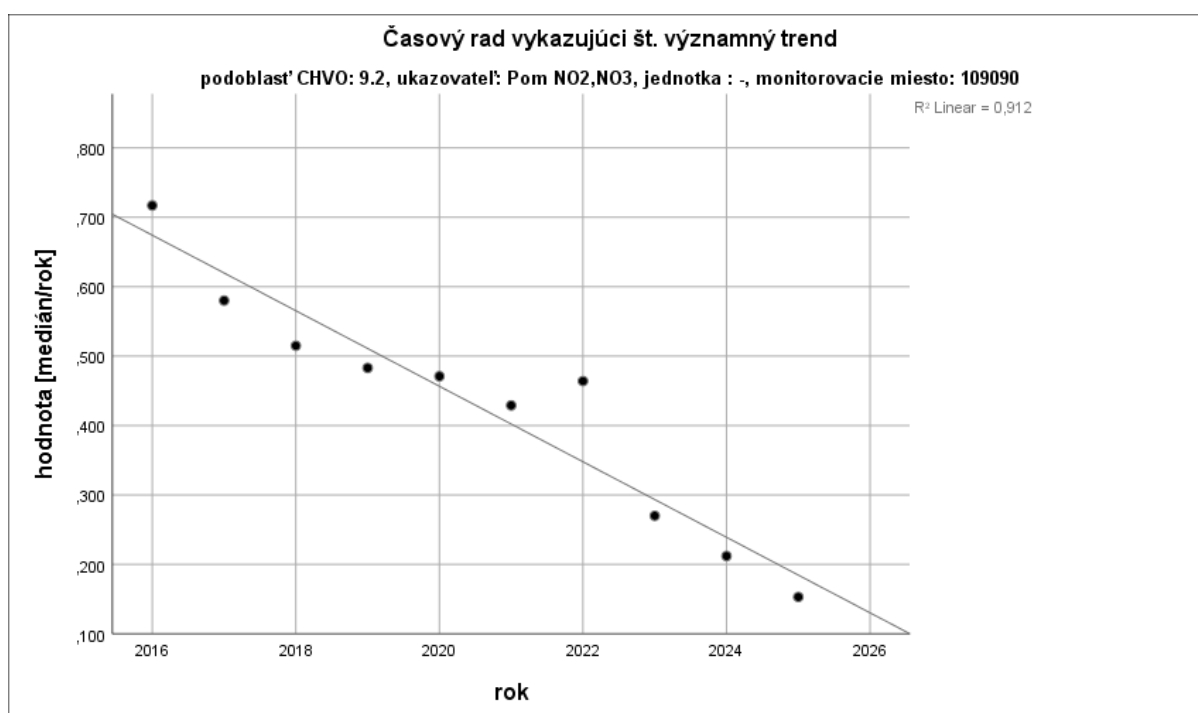


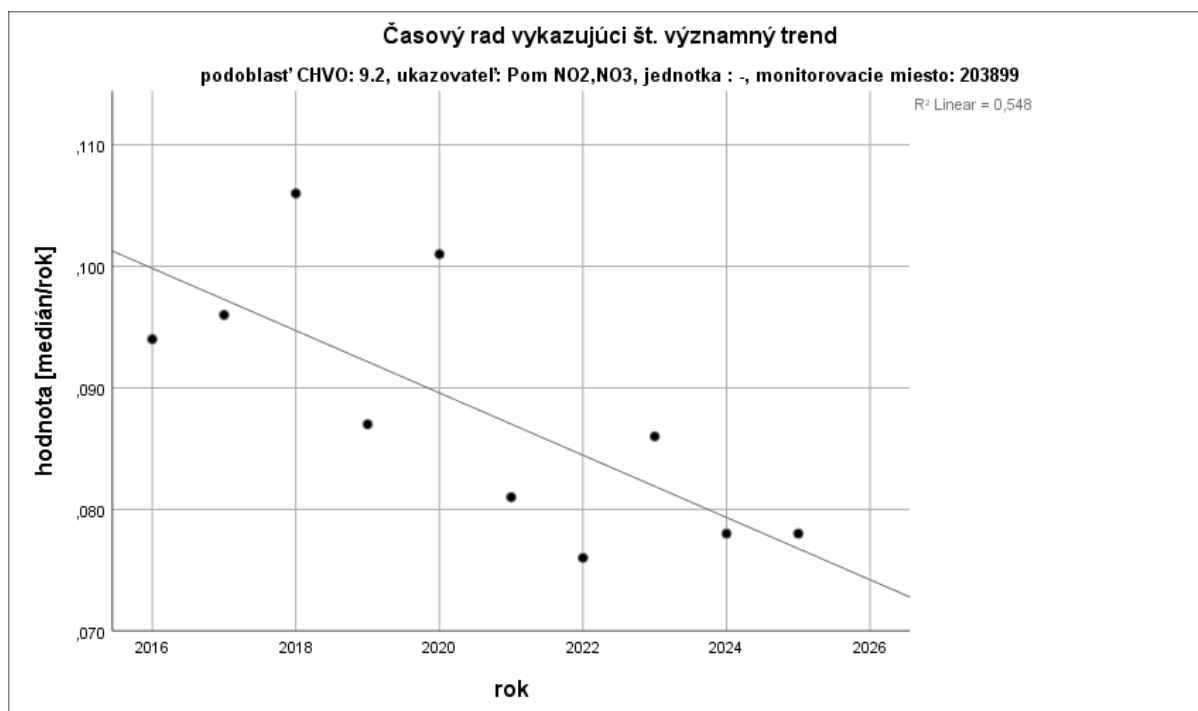
NO3 - Dusičnanové ióny



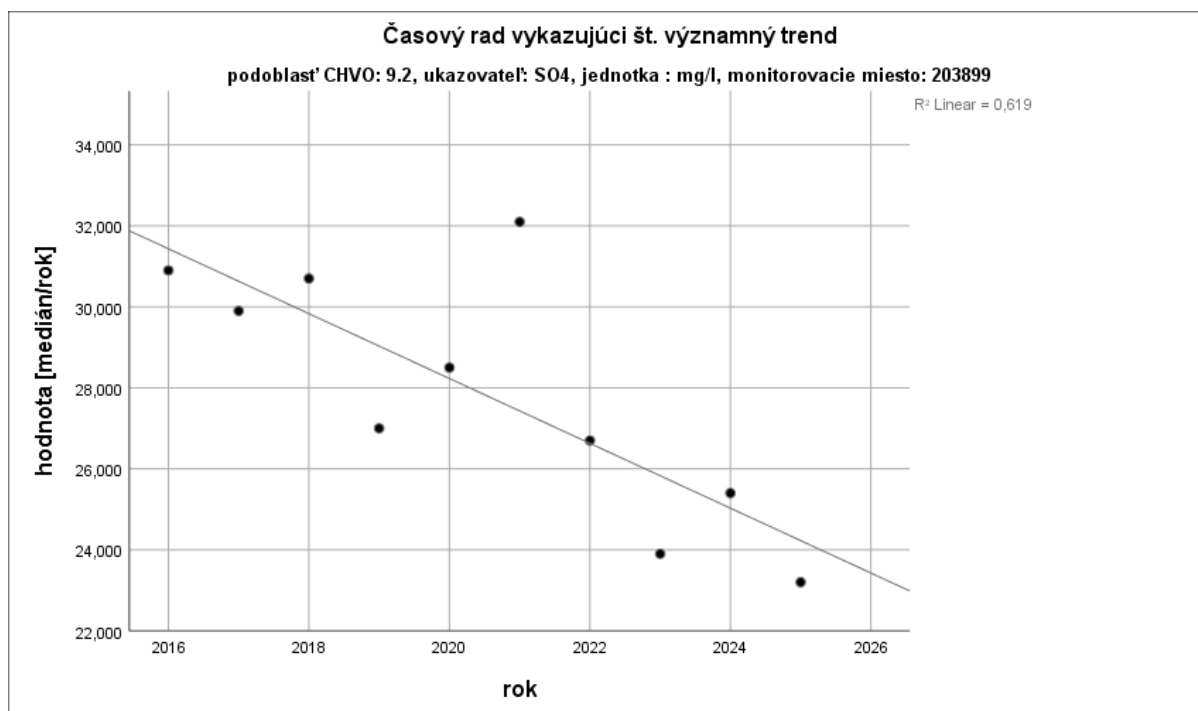


Pom NO2,NO3 - Súčet pomerov NO₂⁻ a NO₃⁻

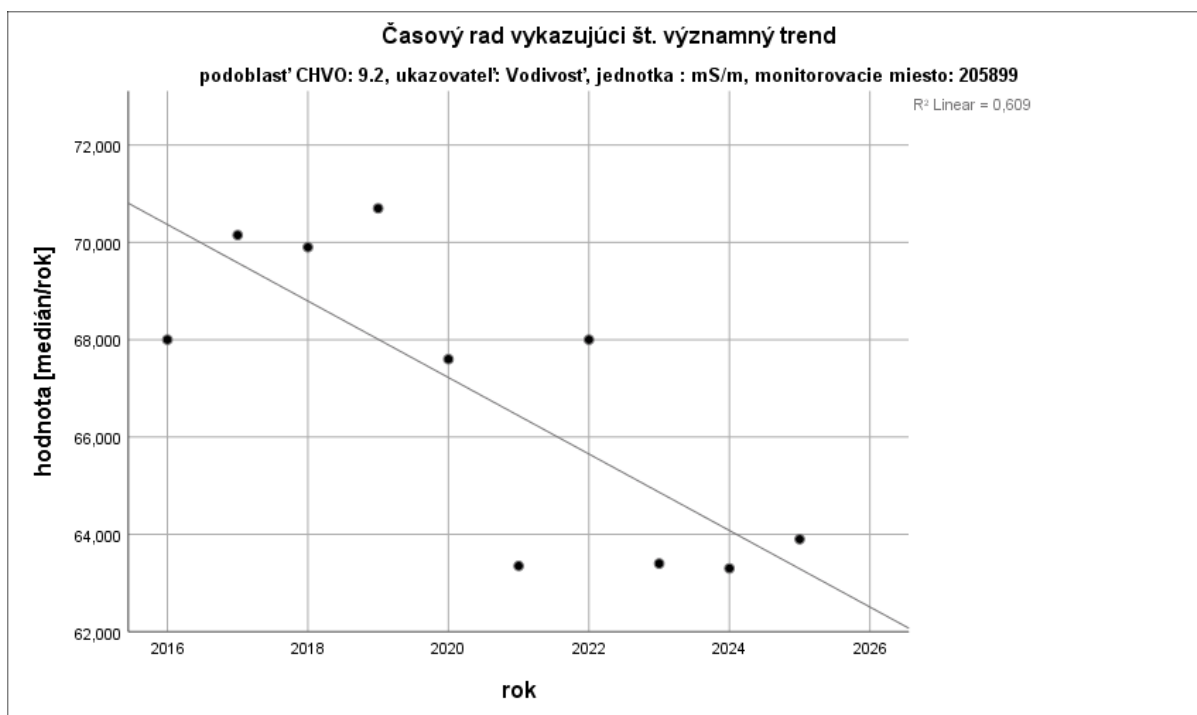




SO4 - Sírany

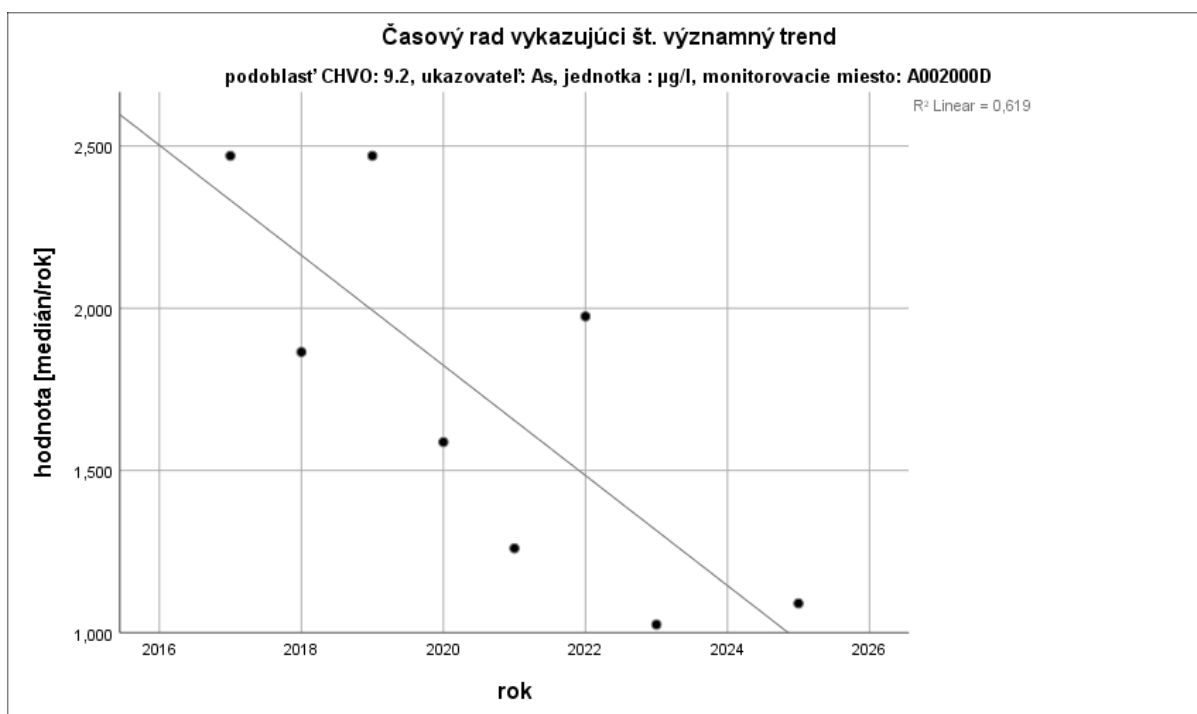


Vodivosť - Vodivosť (pri 20 st celzia)

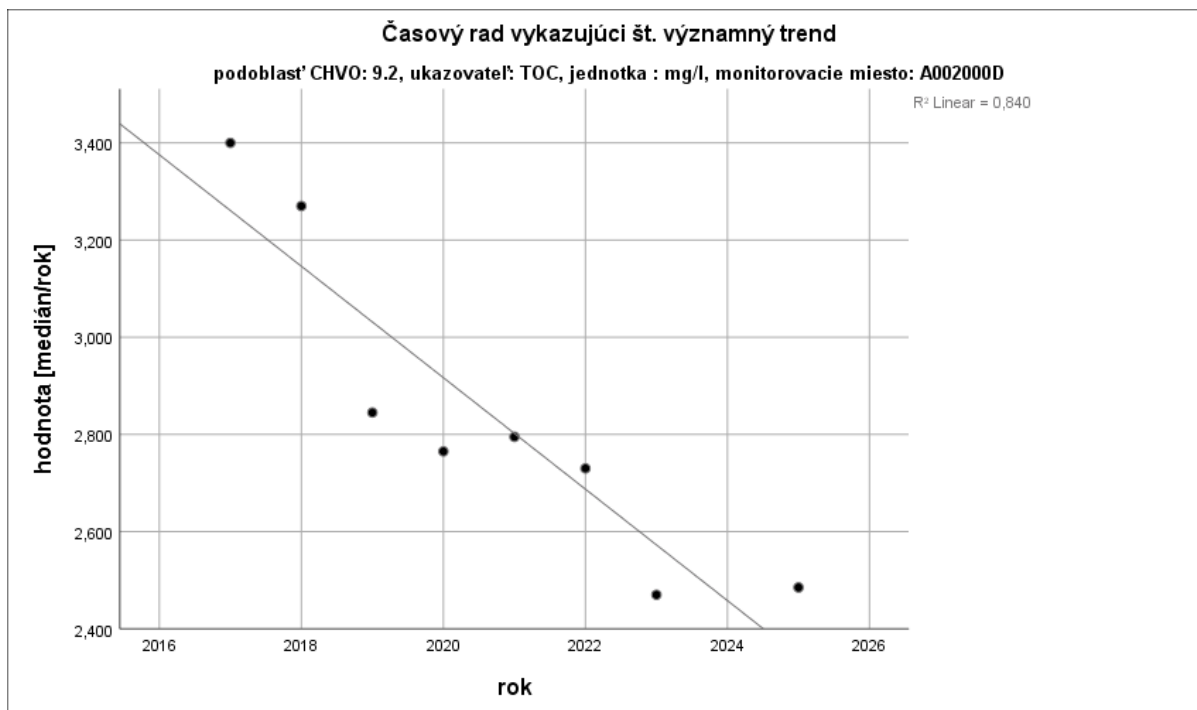


9.2. CHVO Slovenský kras - podoblast' planina Horného vrchu - Povrchová voda

As - Arzén

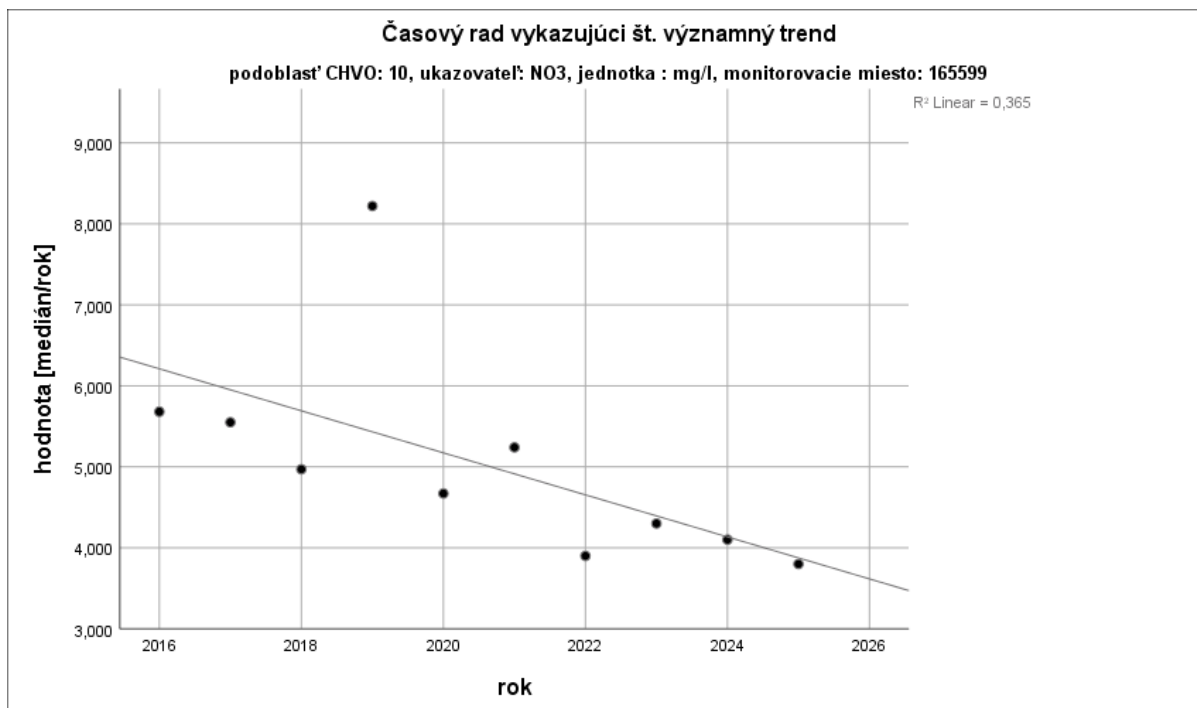


TOC - Celkový organický uhlík

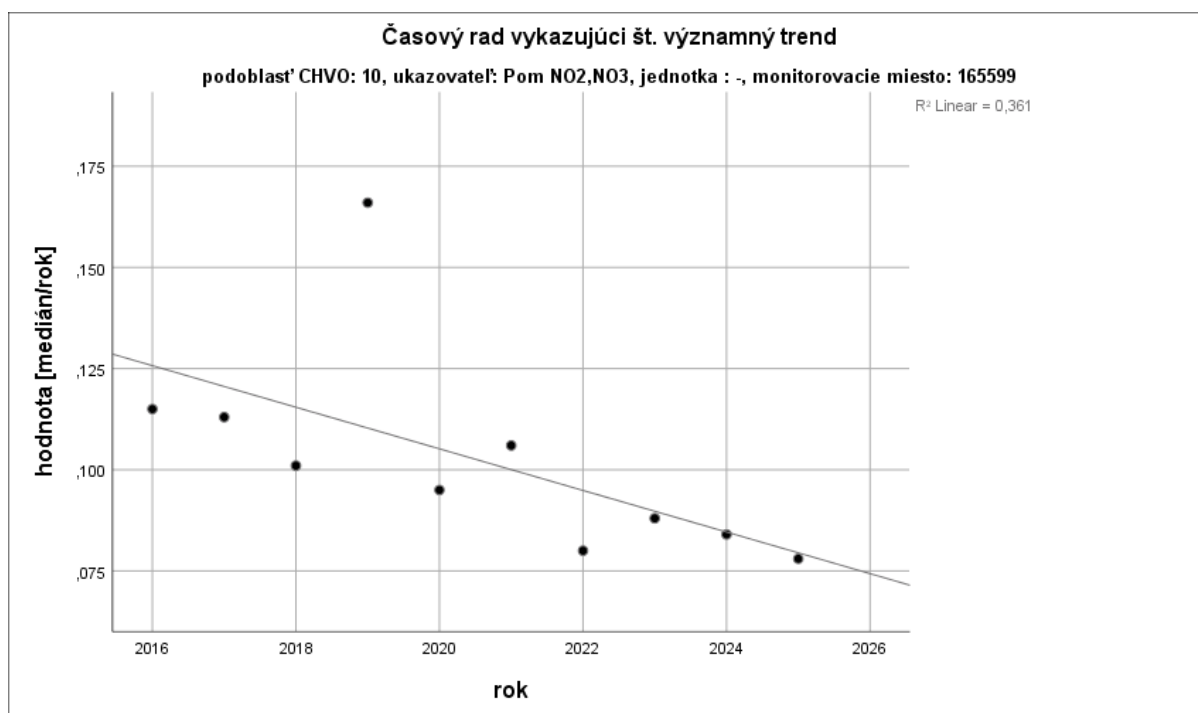


10. CHVO Vihorlat - Podzemná voda

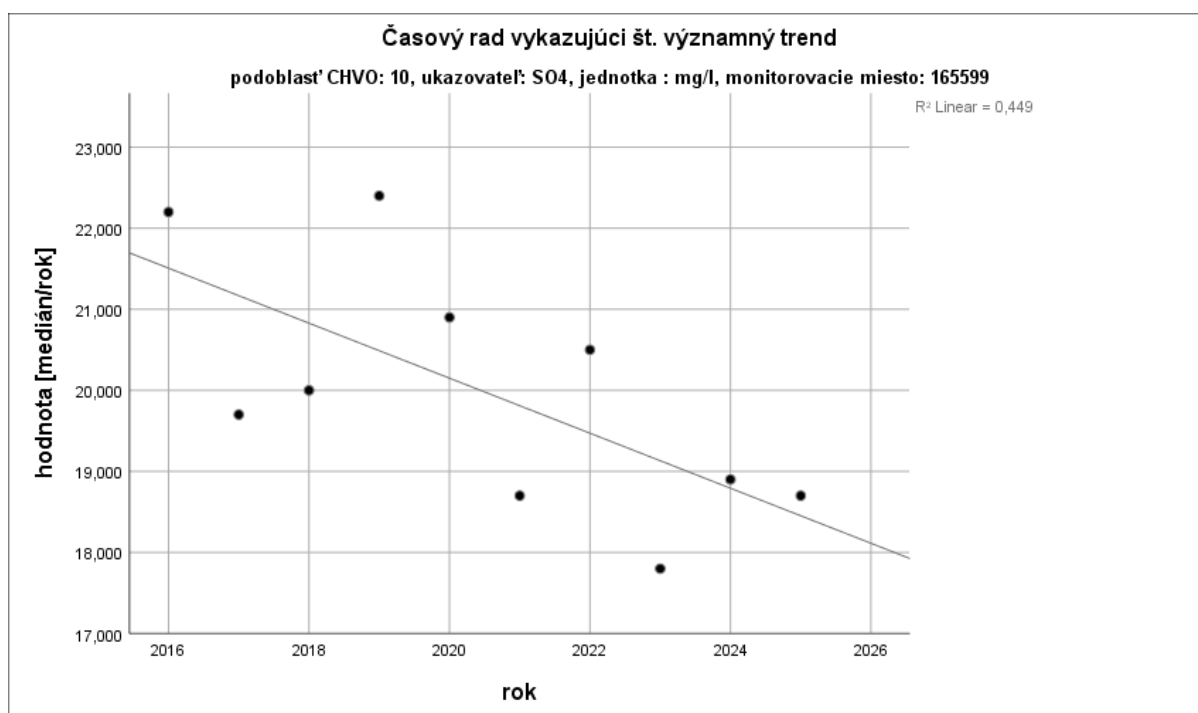
NO3 - Dusičnanové ióny



Pom NO₂,NO₃ - Súčet pomerov NO₂⁻ a NO₃⁻

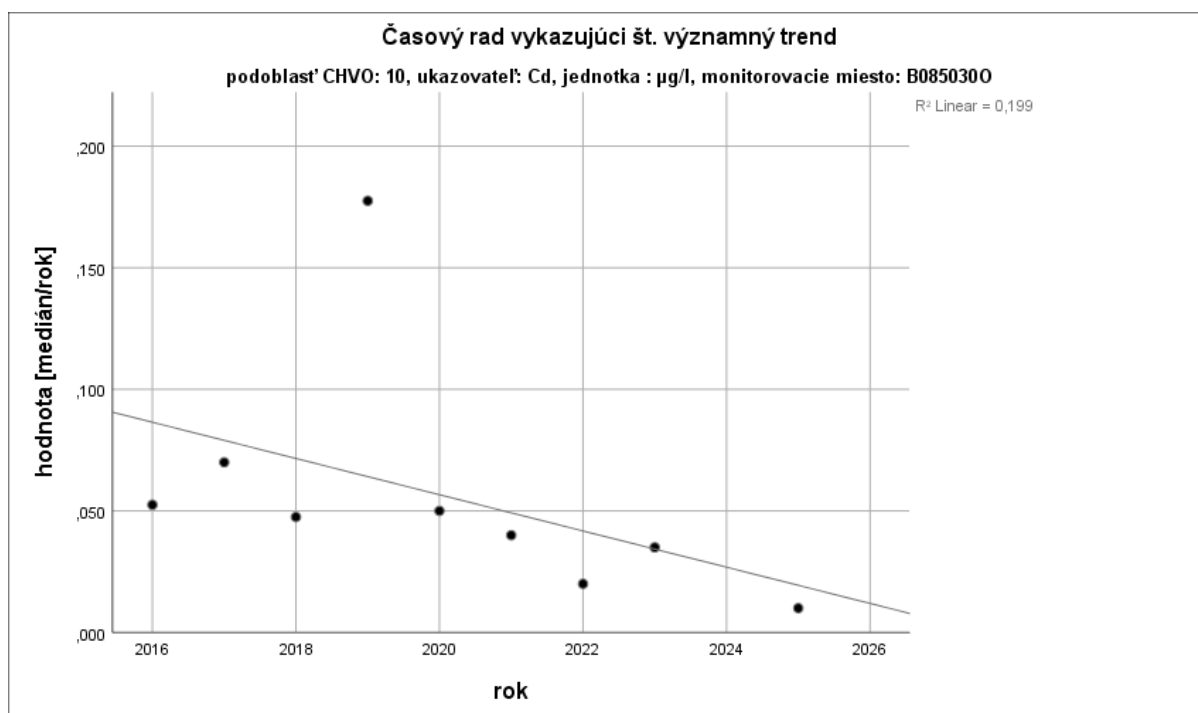
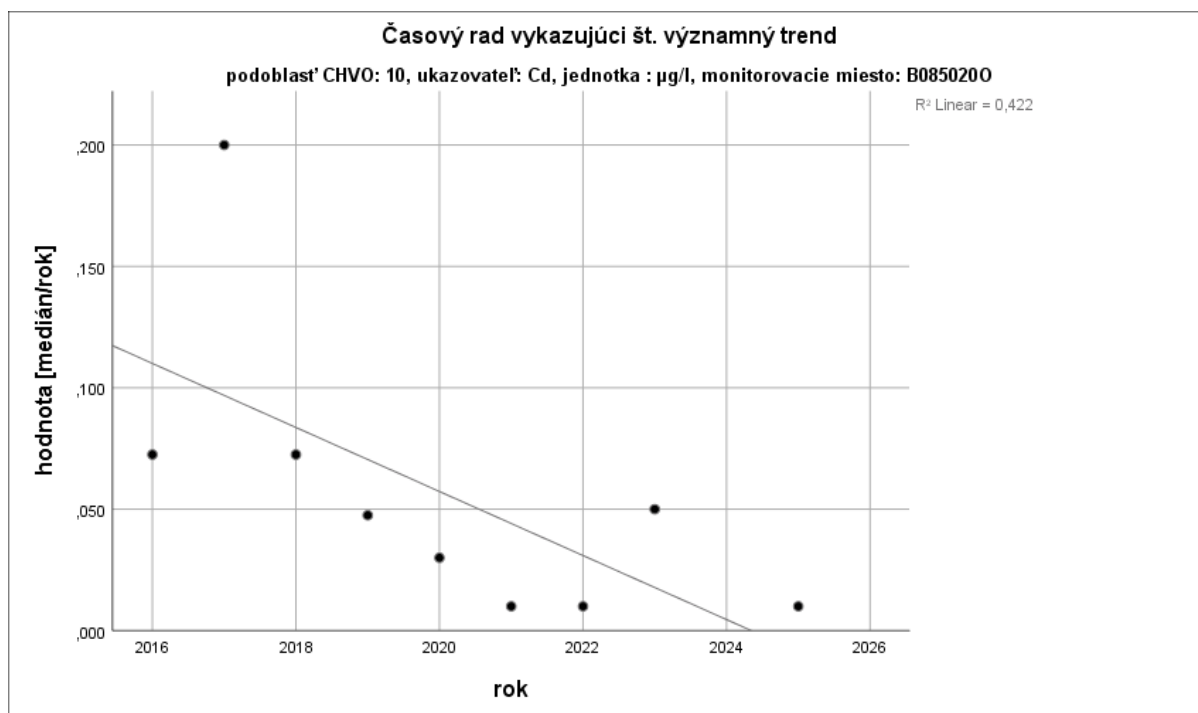


SO₄ - Sírany

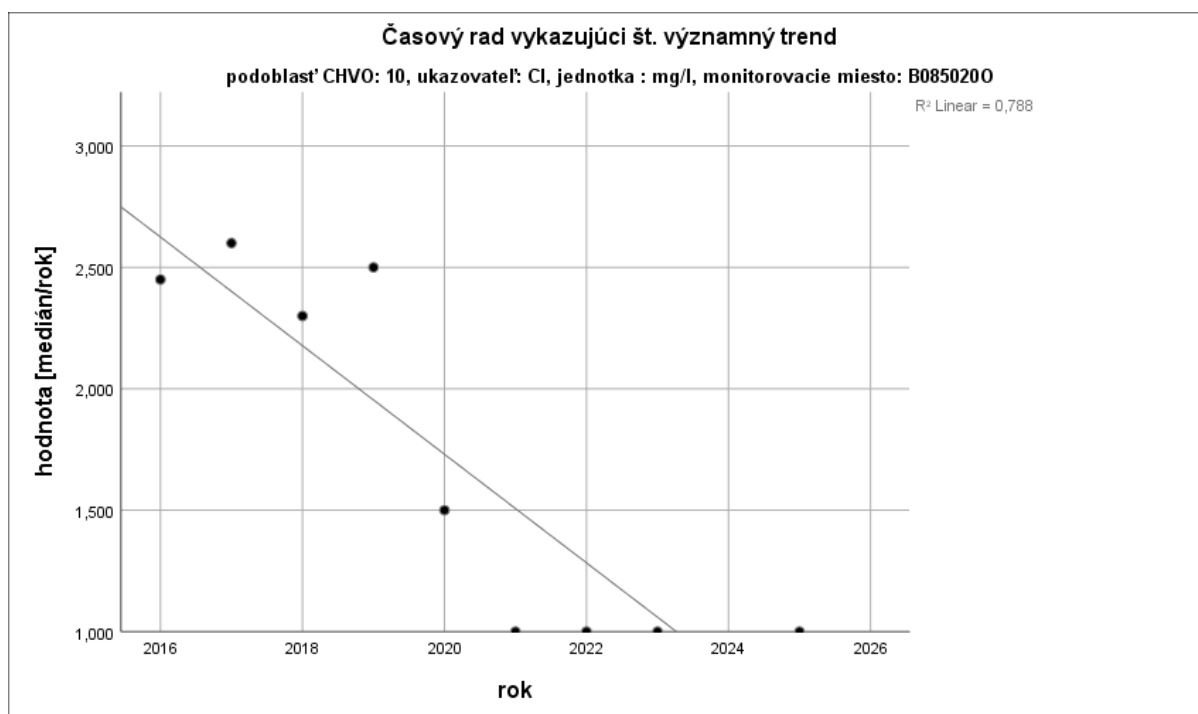


10. CHVO Vihorlat - Povrchová voda

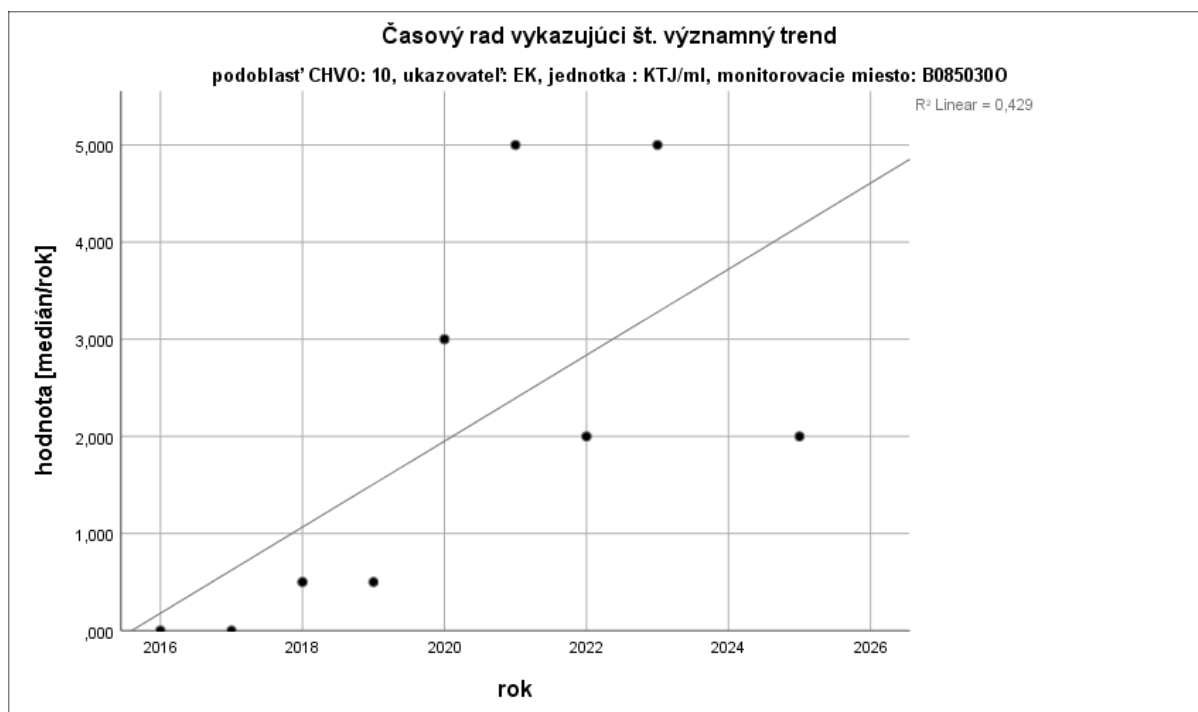
Cd - Kadmium



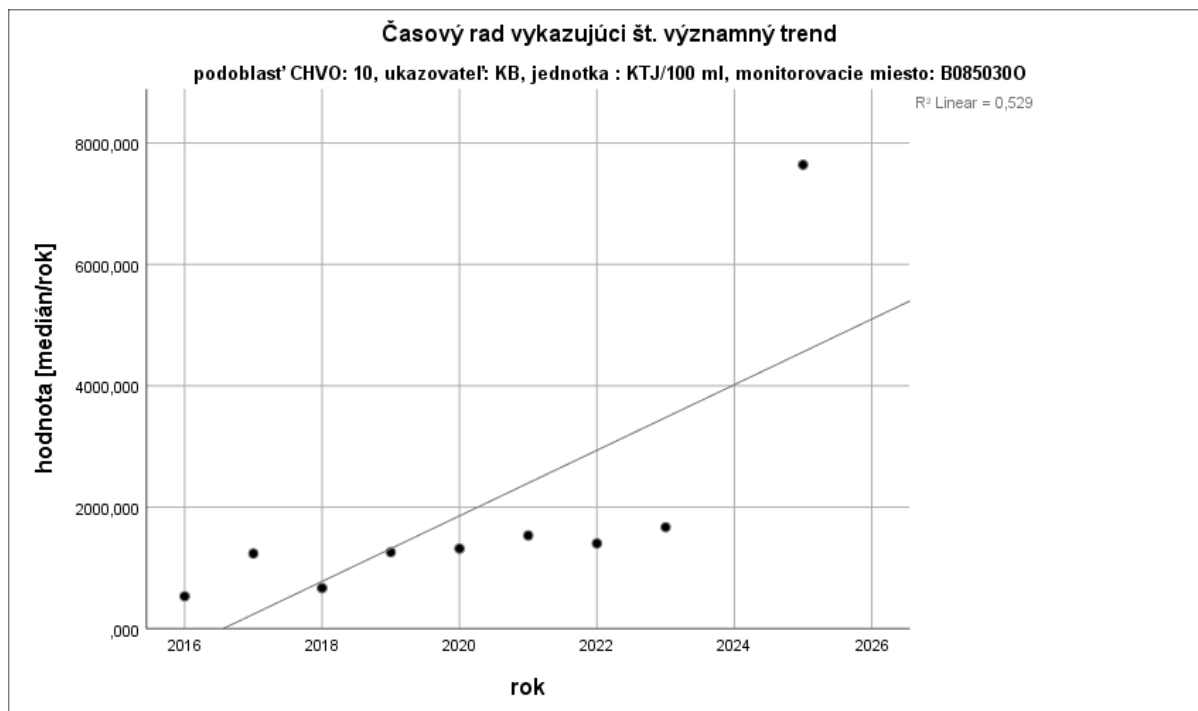
Cl - Chloridy



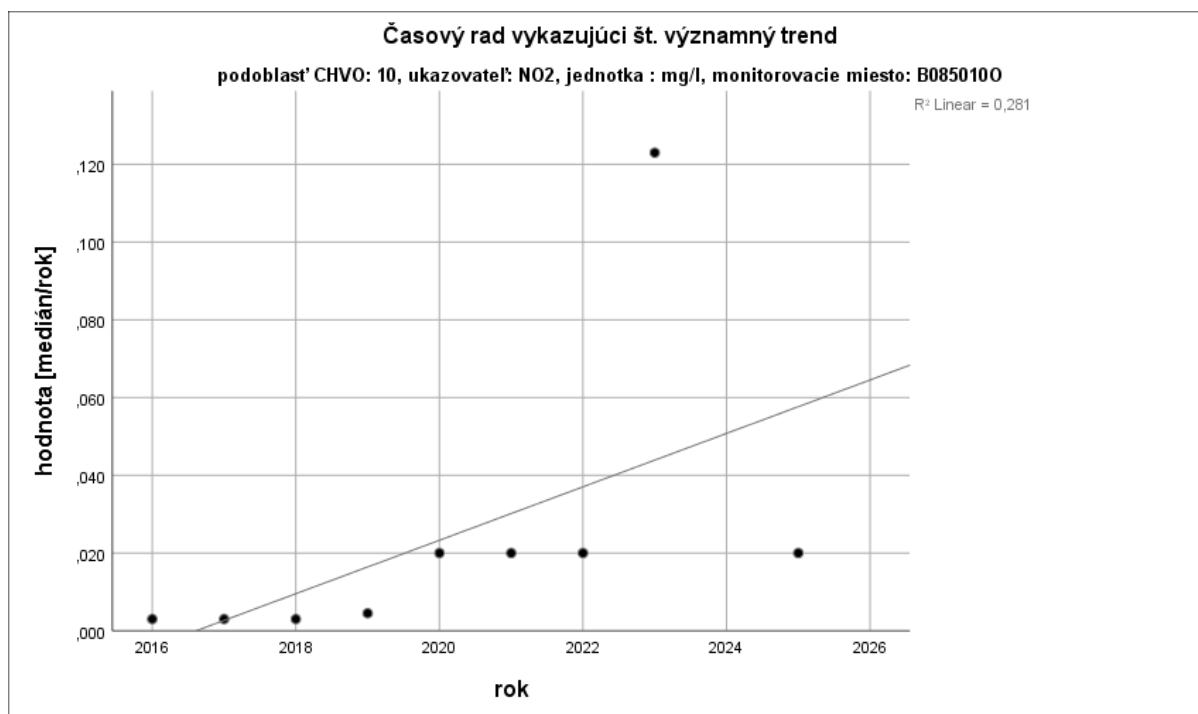
EK - Fekálne streptokoky (črevné enterokoky)

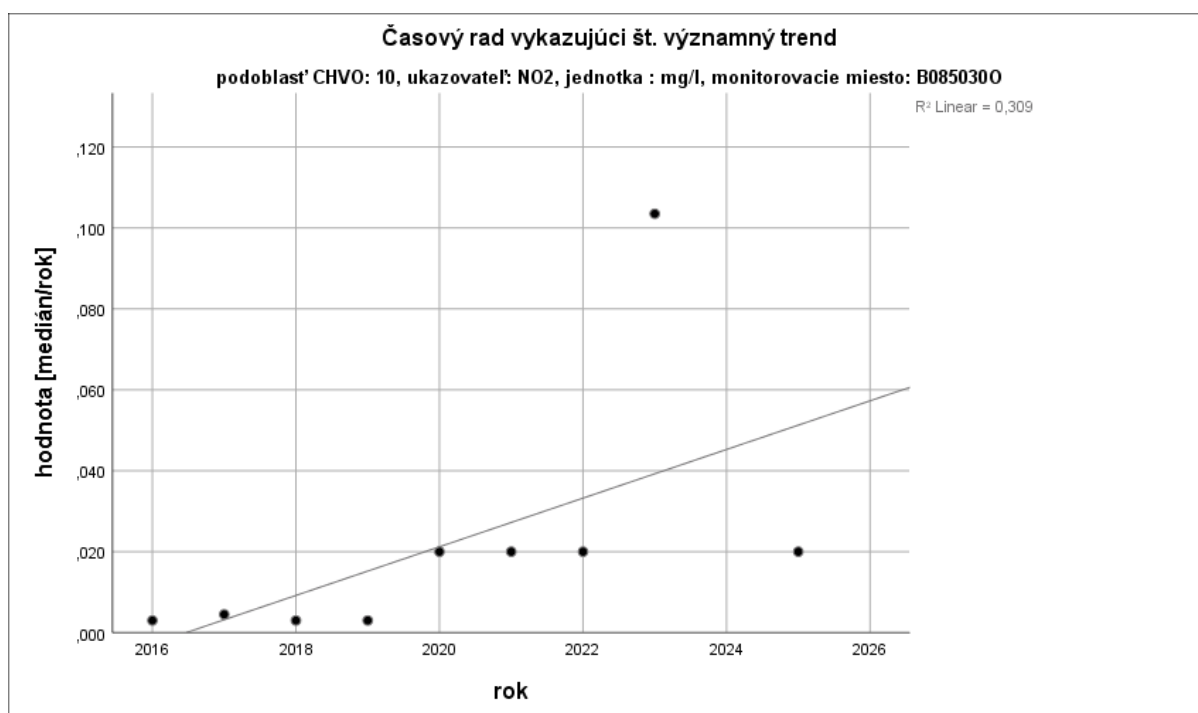
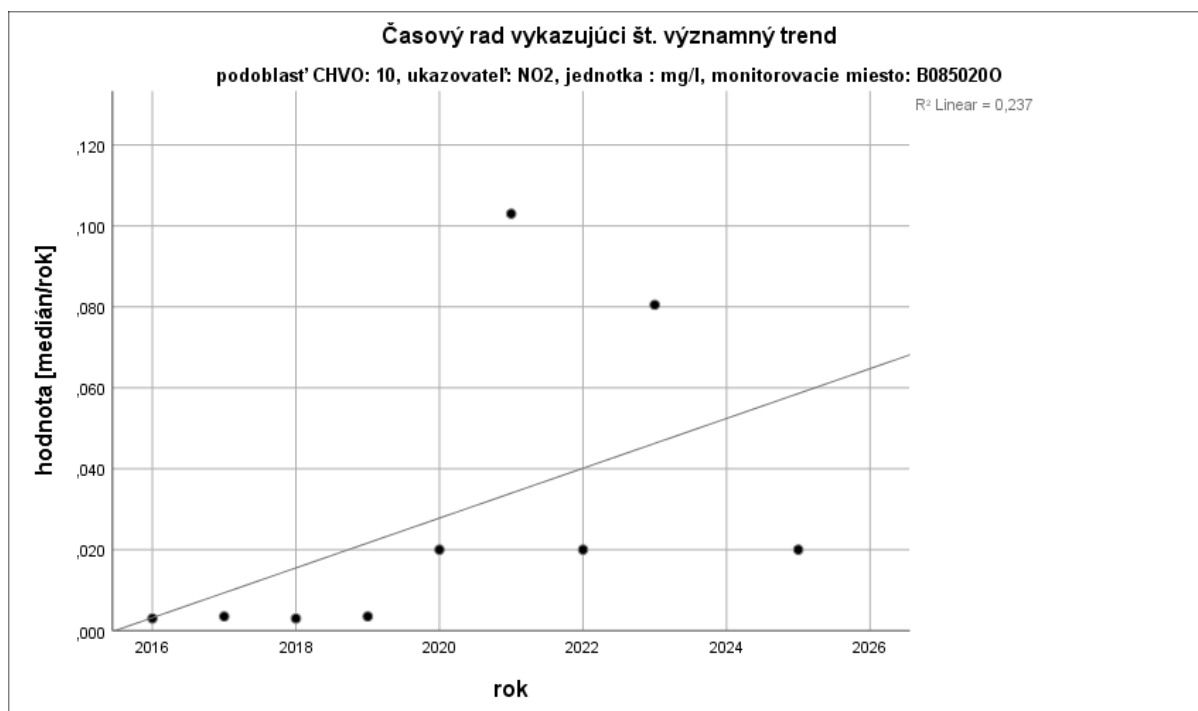


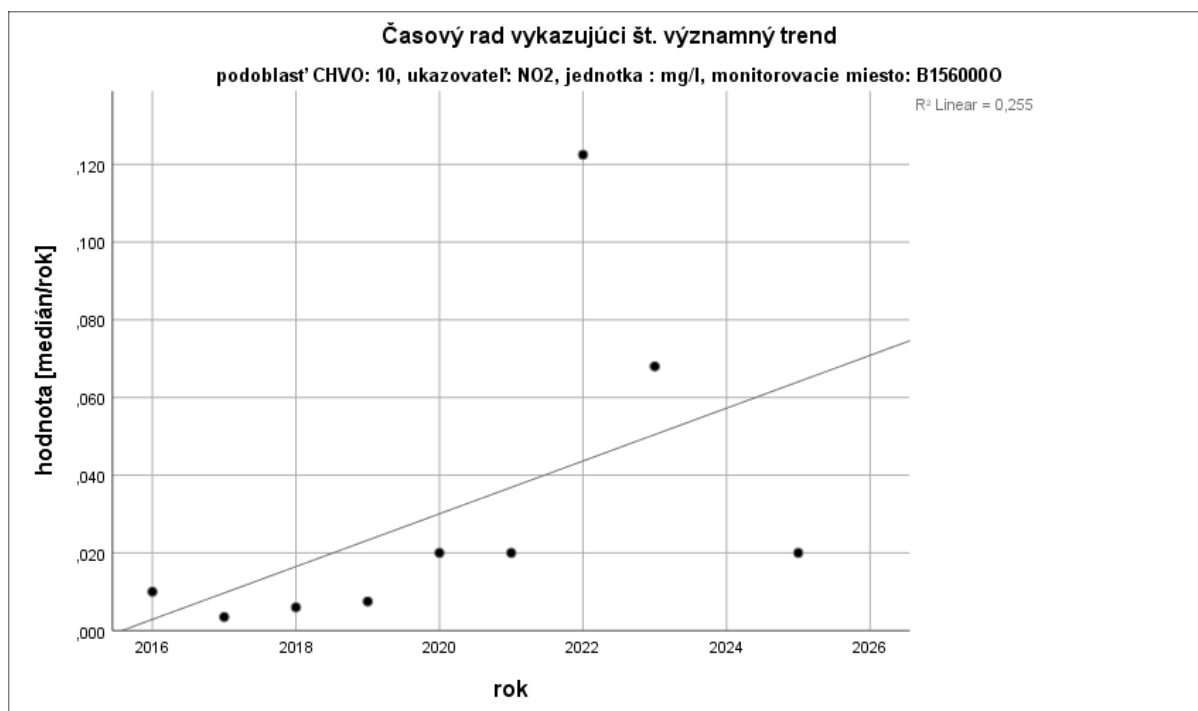
KB - Koliformné baktérie



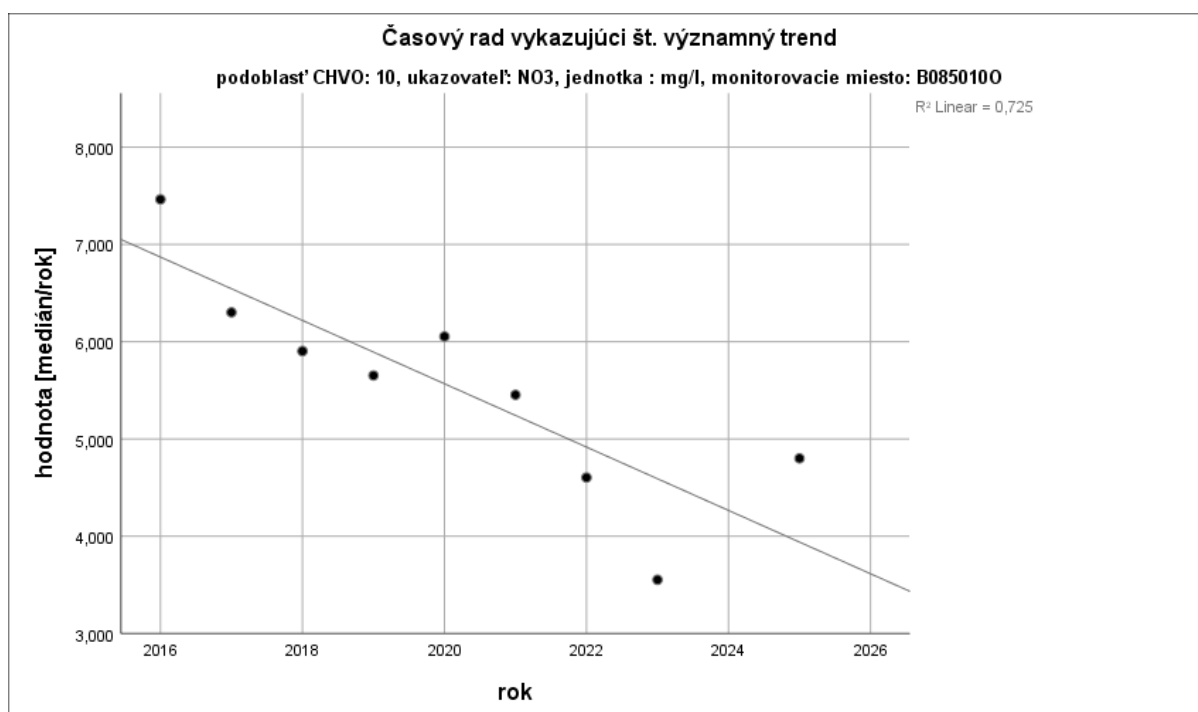
NO2 - Dusitanové ióny

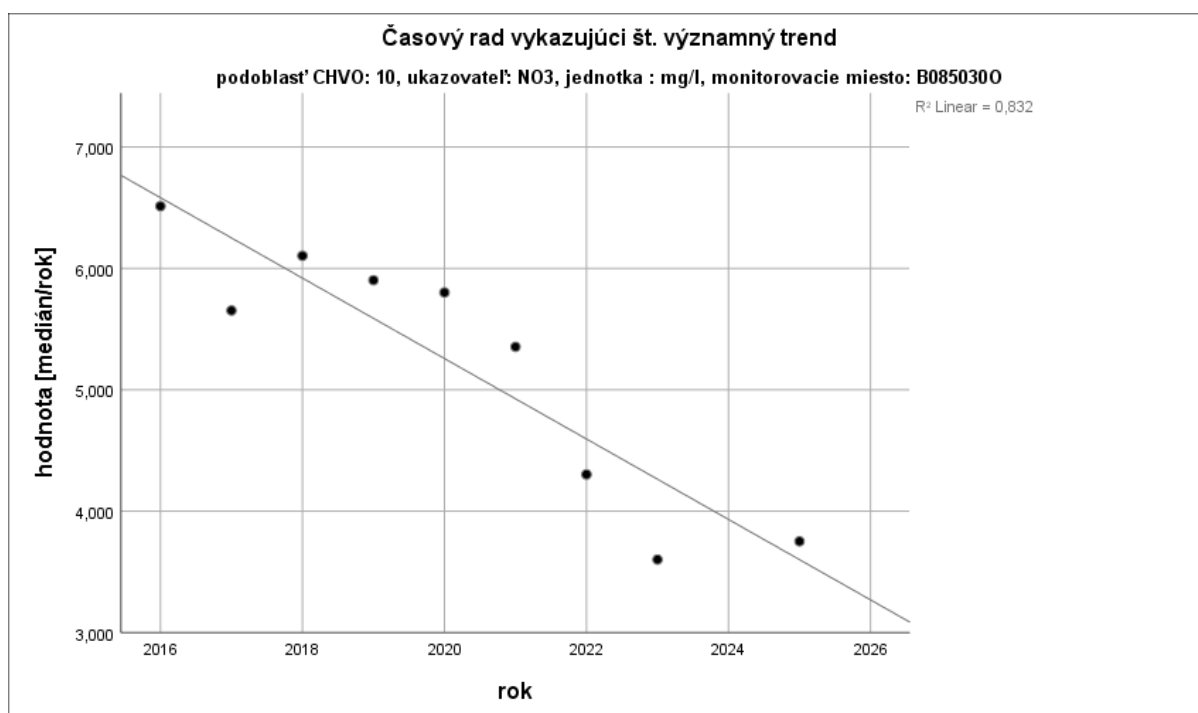
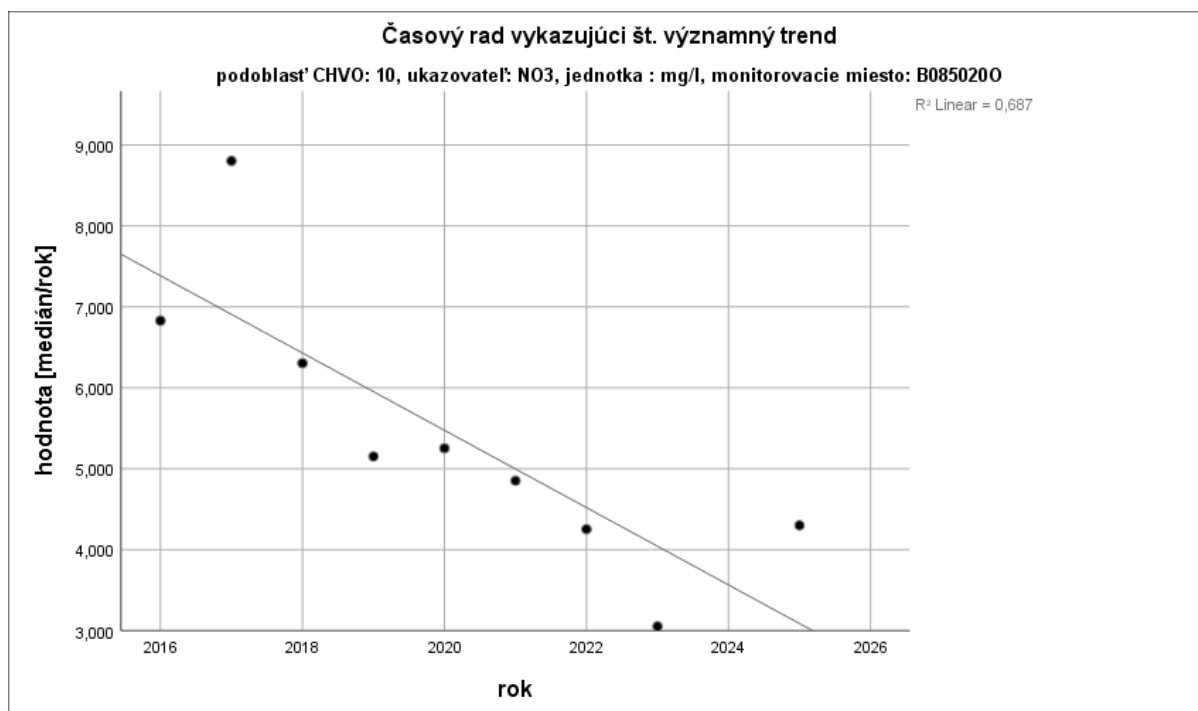




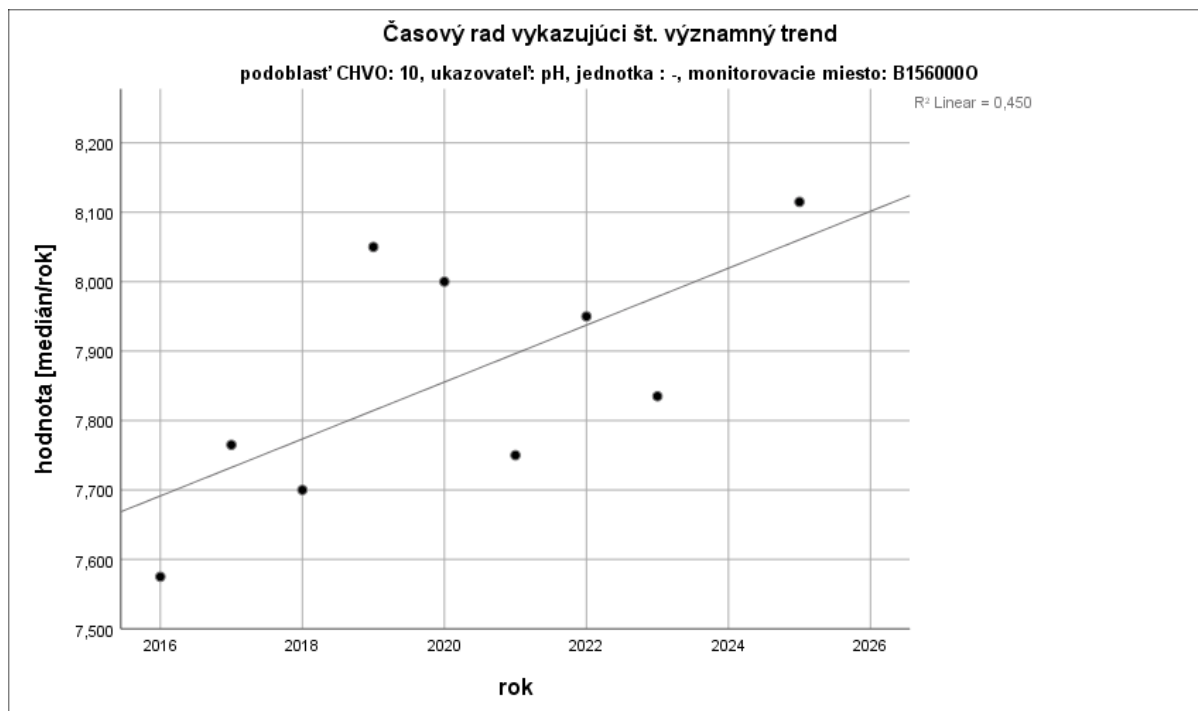


NO3 - Dusičnanové ióny





pH - Reakcia vody



SO4 - Sírany

