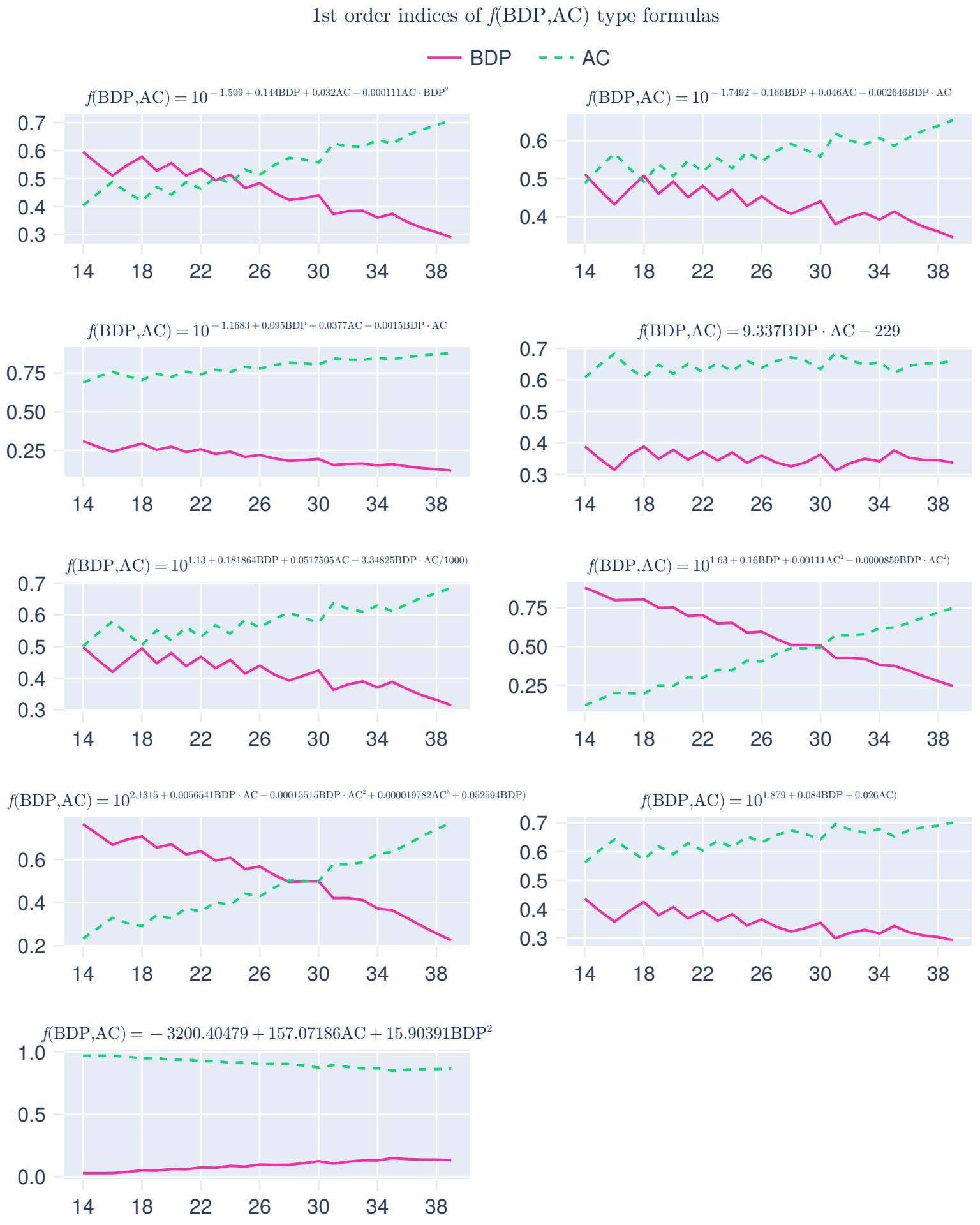
1st order indices of f(BDP,AC) type formulas
BDP
AC
f(BDP,AC) = 10^−1.599 + 0.144BDP + 0.032AC − 0.000111AC · BDP²
f(BDP,AC) = 10^−1.7492 + 0.166BDP + 0.046AC − 0.002646BDP · AC
f(BDP,AC) = 10^−1.1683 + 0.095BDP + 0.0377AC − 0.0015BDP · AC
f(BDP,AC) = 9.337BDP · AC − 229
f(BDP,AC) = 10^1.13 + 0.181864BDP + 0.0517505AC − 3.34825BDP · AC/1000)
f(BDP,AC) = 10^1.63 + 0.16BDP + 0.00111AC² − 0.0000859BDP · AC²)
f(BDP,AC) = 10^2.1315 + 0.0056541BDP · AC − 0.00015515BDP · AC² + 0.000019782AC³ + 0.052594BDP)
f(BDP,AC) = 10^1.879 + 0.084BDP + 0.026AC)
f(BDP,AC) = −3200.40479 + 157.07186AC + 15.90391BDP²