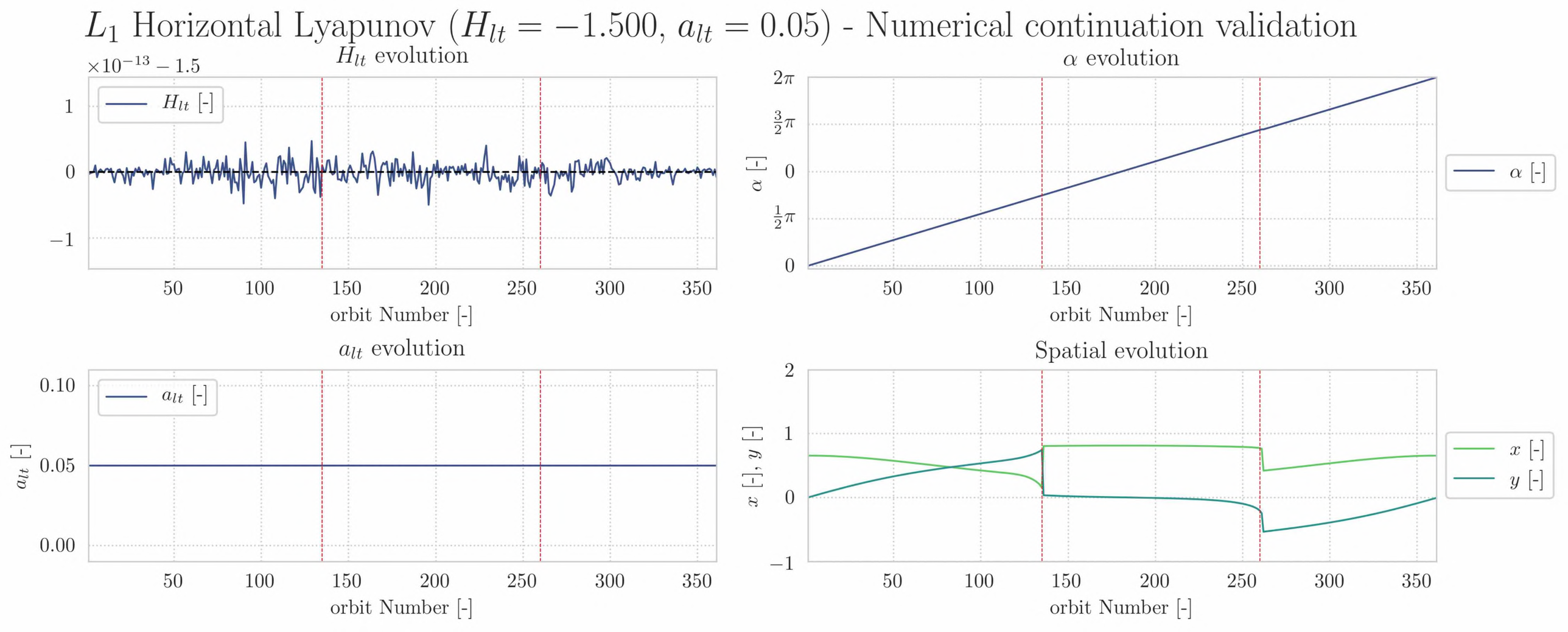
L_1 Horizontal Lyapunov ($H_{lt} = -1.500$, $a_{lt} = 0.05$) - Numerical continuation validation
H_{lt} evolution
$\times 10^{-13} - 1.5$
H_{lt} [-]
orbit Number [-]
α evolution
α [-]
orbit Number [-]
a_{lt} evolution
a_{lt} [-]
orbit Number [-]
Spatial evolution
x [-], y [-]
x [-]
y [-]
orbit Number [-]