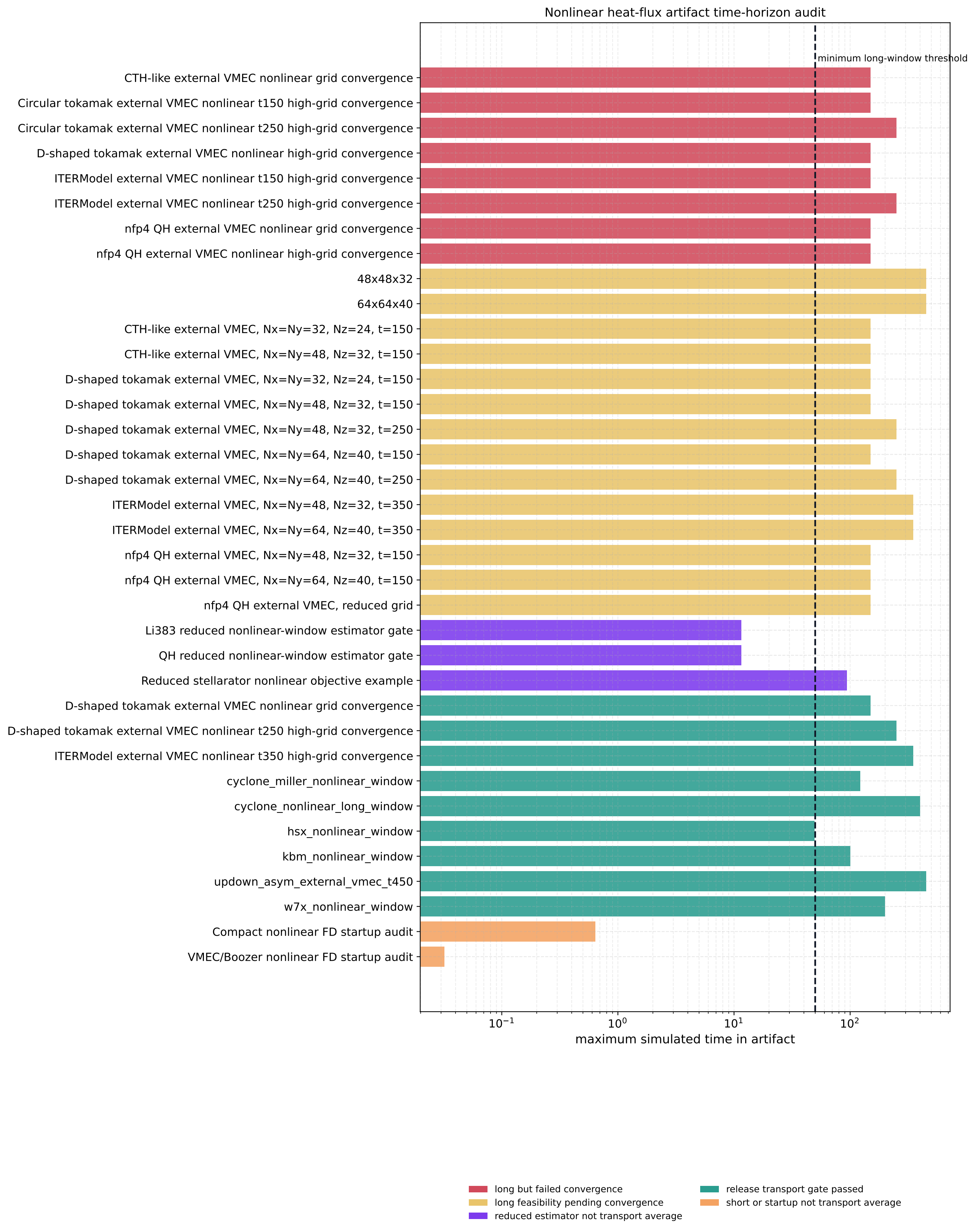
Nonlinear heat-flux artifact time-horizon audit
minimum long-window threshold
CTH-like external VMEC nonlinear grid convergence
Circular tokamak external VMEC nonlinear t150 high-grid convergence
Circular tokamak external VMEC nonlinear t250 high-grid convergence
D-shaped tokamak external VMEC nonlinear high-grid convergence
ITERModel external VMEC nonlinear t150 high-grid convergence
ITERModel external VMEC nonlinear t250 high-grid convergence
nfp4 QH external VMEC nonlinear grid convergence
nfp4 QH external VMEC nonlinear high-grid convergence
48x48x32
64x64x40
CTH-like external VMEC, Nx=Ny=32, Nz=24, t=150
CTH-like external VMEC, Nx=Ny=48, Nz=32, t=150
D-shaped tokamak external VMEC, Nx=Ny=32, Nz=24, t=150
D-shaped tokamak external VMEC, Nx=Ny=48, Nz=32, t=150
D-shaped tokamak external VMEC, Nx=Ny=48, Nz=32, t=250
D-shaped tokamak external VMEC, Nx=Ny=64, Nz=40, t=150
D-shaped tokamak external VMEC, Nx=Ny=64, Nz=40, t=250
ITERModel external VMEC, Nx=Ny=48, Nz=32, t=350
ITERModel external VMEC, Nx=Ny=64, Nz=40, t=350
nfp4 QH external VMEC, Nx=Ny=48, Nz=32, t=150
nfp4 QH external VMEC, Nx=Ny=64, Nz=40, t=150
nfp4 QH external VMEC, reduced grid
Li383 reduced nonlinear-window estimator gate
QH reduced nonlinear-window estimator gate
Reduced stellarator nonlinear objective example
D-shaped tokamak external VMEC nonlinear grid convergence
D-shaped tokamak external VMEC nonlinear t250 high-grid convergence
ITERModel external VMEC nonlinear t350 high-grid convergence
cyclone_miller_nonlinear_window
cyclone_nonlinear_long_window
hsx_nonlinear_window
kbm_nonlinear_window
updown_asym_external_vmec_t450
w7x_nonlinear_window
Compact nonlinear FD startup audit
VMEC/Boozer nonlinear FD startup audit
10^{-1}
10^{0}
10^{1}
10^{2}
maximum simulated time in artifact
long but failed convergence
long feasibility pending convergence
reduced estimator not transport average
release transport gate passed
short or startup not transport average