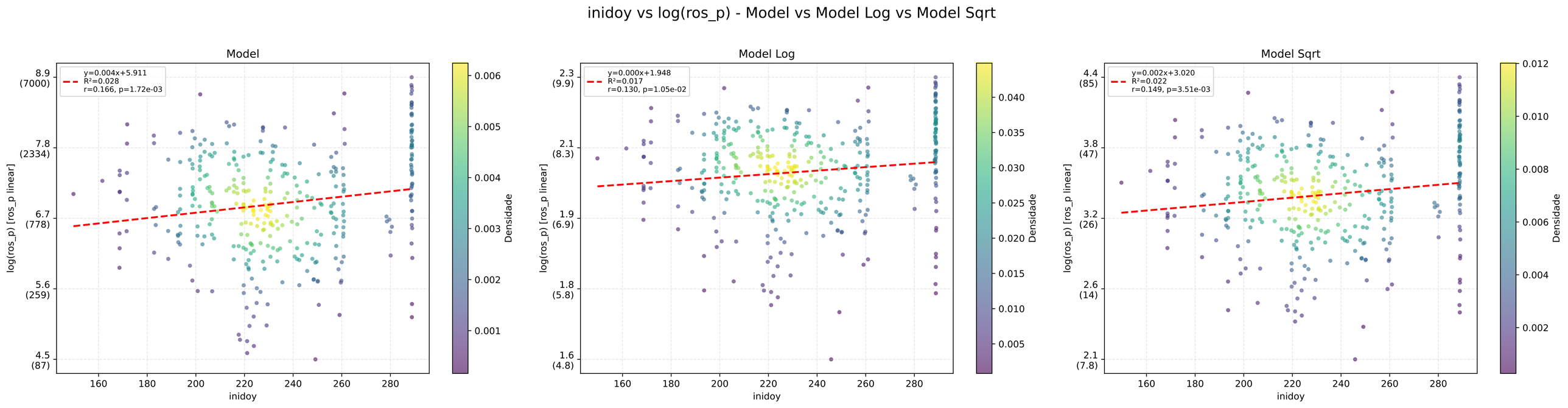
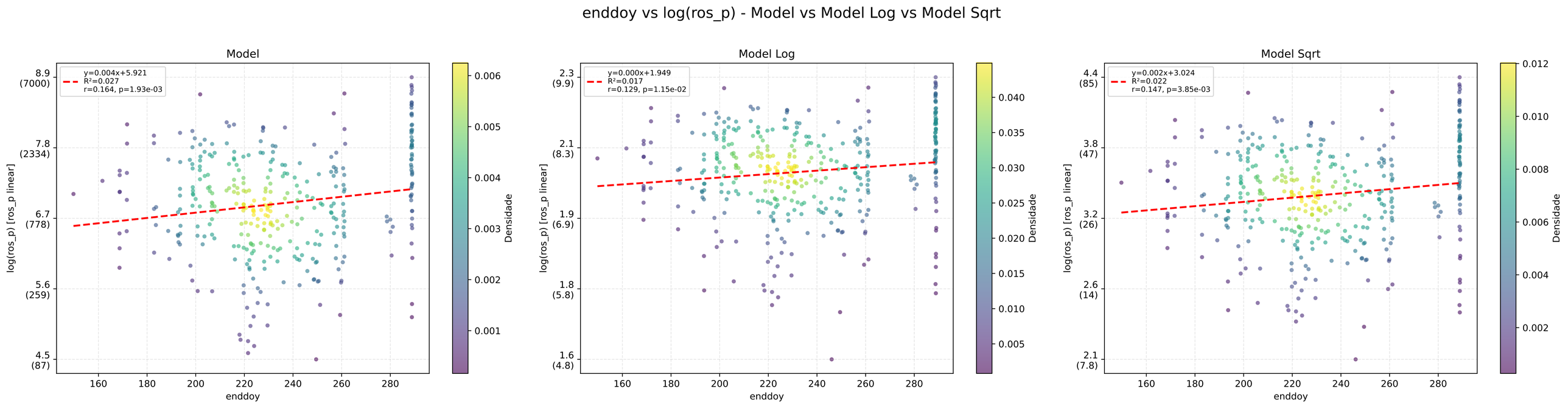
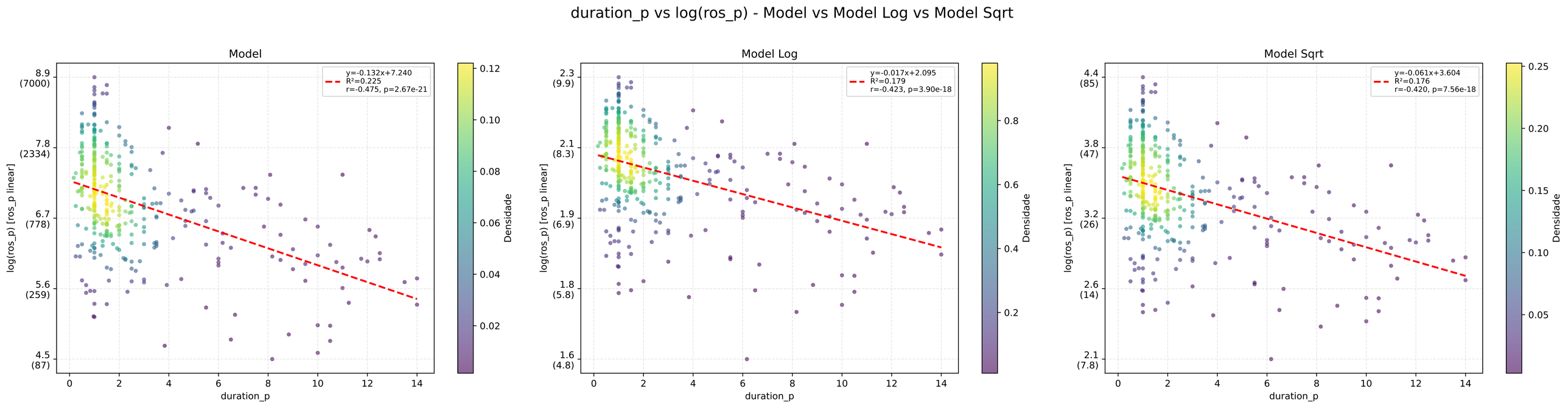
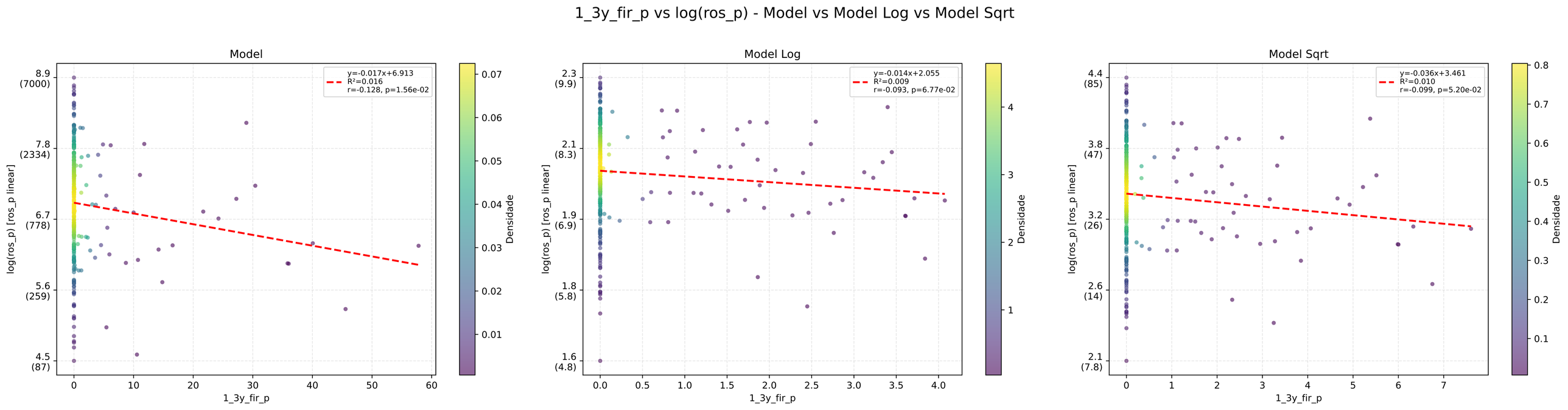
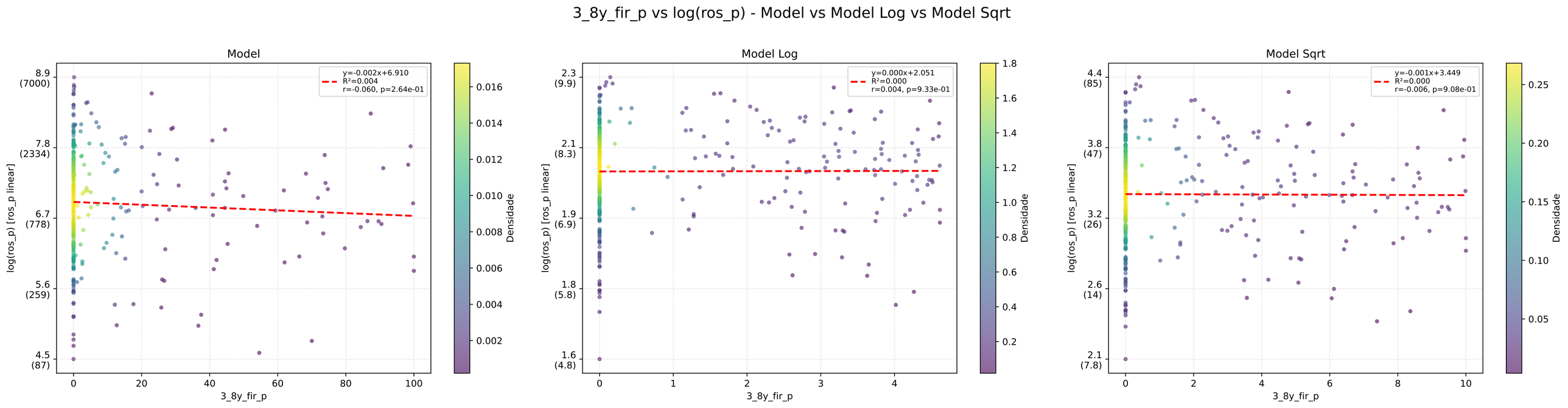
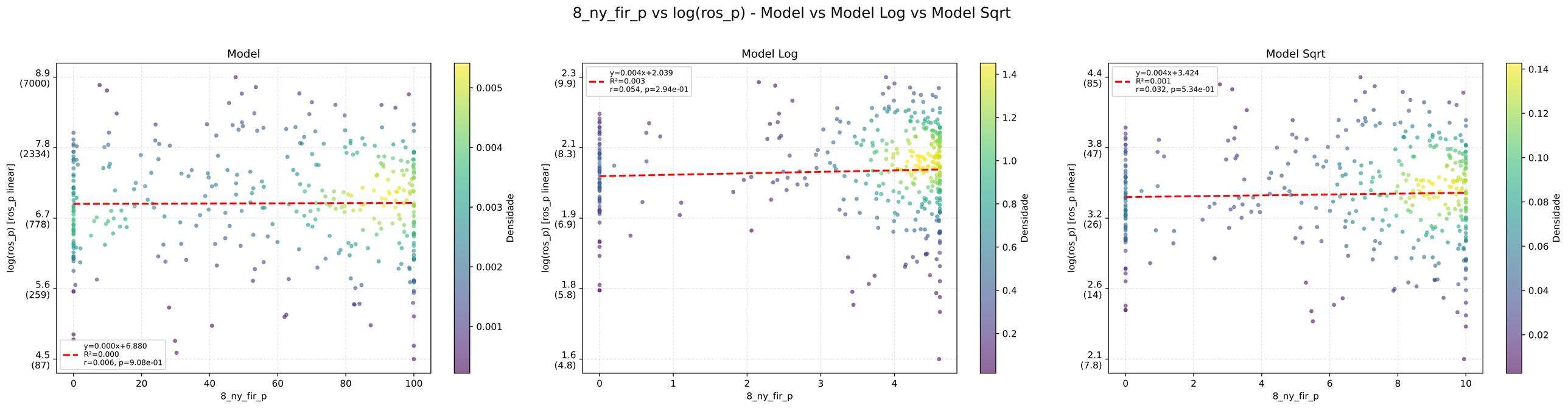

inidoy vs log(ros_p) - Model vs Model Log vs Model Sqrt
Model
y=0.004x+5.911
R²=0.028
r=0.166, p=1.72e-03
log(ros_p) [ros_p linear]
inidoy
Densidade
Model Log
y=0.000x+1.948
R²=0.017
r=0.130, p=1.05e-02
Model Sqrt
y=0.002x+3.020
R²=0.022
r=0.149, p=3.51e-03

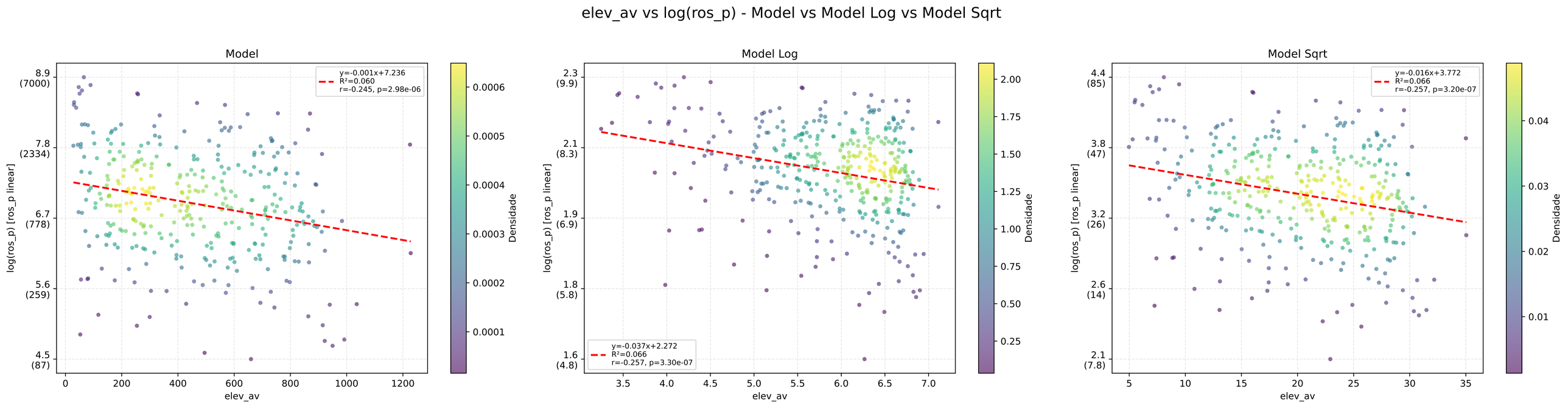

enddoy vs log(ros_p) - Model vs Model Log vs Model Sqrt
Model
y=0.004x+5.921
R²=0.027
r=0.164, p=1.93e-03
log(ros_p) [ros_p linear]
enddoy
Densidade
Model Log
y=0.000x+1.949
R²=0.017
r=0.129, p=1.15e-02
log(ros_p) [ros_p linear]
enddoy
Densidade
Model Sqrt
y=0.002x+3.024
R²=0.022
r=0.147, p=3.85e-03
log(ros_p) [ros_p linear]
enddoy
Densidade

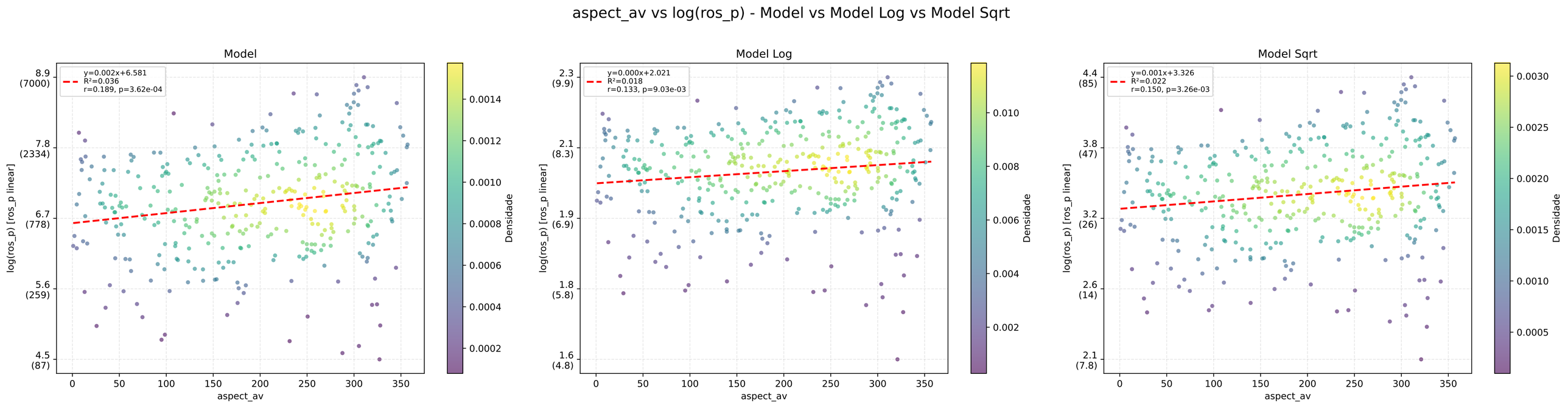

duration_p vs log(ros_p) - Model vs Model Log vs Model Sqrt
Model
y=-0.132x+7.240
R²=0.225
r=-0.475, p=2.67e-21
log(ros_p) [ros_p linear]
duration_p
Densidade
Model Log
y=-0.017x+2.095
R²=0.179
r=-0.423, p=3.90e-18
log(ros_p) [ros_p linear]
duration_p
Densidade
Model Sqrt
y=-0.061x+3.604
R²=0.176
r=-0.420, p=7.56e-18
log(ros_p) [ros_p linear]
duration_p
Densidade

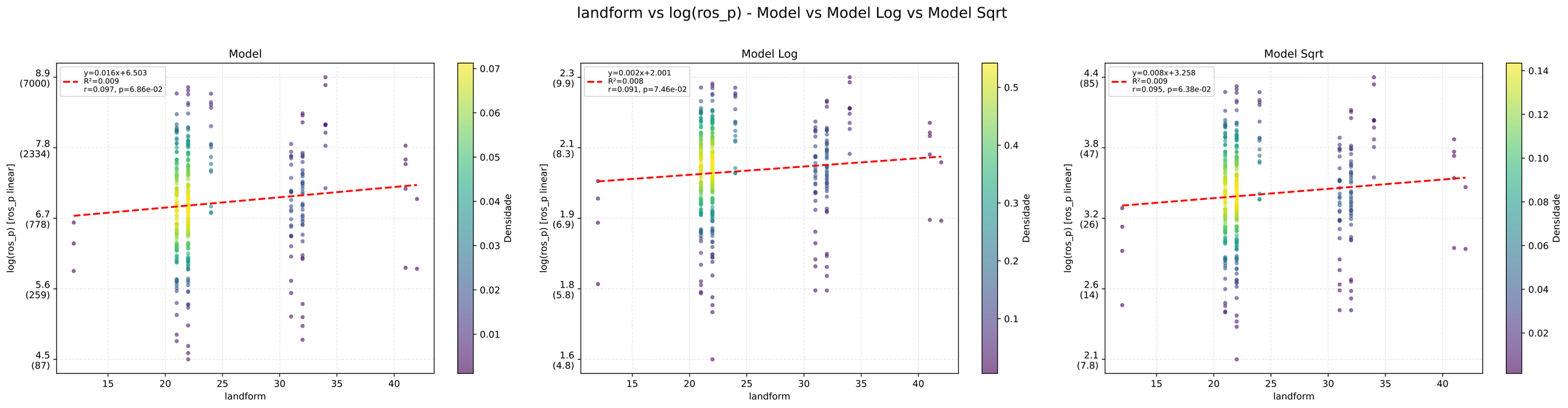

1_3y_fir_p vs log(ros_p) - Model vs Model Log vs Model Sqrt
Model
y=-0.017x+6.913
R²=0.016
r=-0.128, p=1.56e-02
log(ros_p) [ros_p linear]
1_3y_fir_p
Densidade
Model Log
y=-0.014x+2.055
R²=0.009
r=-0.093, p=6.77e-02
log(ros_p) [ros_p linear]
1_3y_fir_p
Densidade
Model Sqrt
y=-0.036x+3.461
R²=0.010
r=-0.099, p=5.20e-02
log(ros_p) [ros_p linear]
1_3y_fir_p
Densidade


3_8y_fir_p vs log(ros_p) - Model vs Model Log vs Model Sqrt
Model
y=-0.002x+6.910
R²=0.004
r=-0.060, p=2.64e-01
log(ros_p) [ros_p linear]
3_8y_fir_p
Densidade
Model Log
y=0.000x+2.051
R²=0.000
r=0.004, p=9.33e-01
log(ros_p) [ros_p linear]
3_8y_fir_p
Densidade
Model Sqrt
y=-0.001x+3.449
R²=0.000
r=-0.006, p=9.08e-01
log(ros_p) [ros_p linear]
3_8y_fir_p
Densidade


8_ny_fir_p vs log(ros_p) - Model vs Model Log vs Model Sqrt
Model
Model Log
Model Sqrt
log(ros_p) [ros_p linear]
8_ny_fir_p
Densidade
y=0.000x+6.880
R²=0.000
r=0.006, p=9.08e-01
y=0.004x+2.039
R²=0.003
r=0.054, p=2.94e-01
y=0.004x+3.424
R²=0.001
r=0.032, p=5.34e-01


elev_av vs log(ros_p) - Model vs Model Log vs Model Sqrt
Model
y=-0.001x+7.236
R²=0.060
r=-0.245, p=2.98e-06
log(ros_p) [ros_p linear]
elev_av
Densidade
Model Log
y=-0.037x+2.272
R²=0.066
r=-0.257, p=3.30e-07
log(ros_p) [ros_p linear]
elev_av
Densidade
Model Sqrt
y=-0.016x+3.772
R²=0.066
r=-0.257, p=3.20e-07
log(ros_p) [ros_p linear]
elev_av
Densidade


aspect_av vs log(ros_p) - Model vs Model Log vs Model Sqrt
Model
y=0.002x+6.581
R²=0.036
r=0.189, p=3.62e-04
log(ros_p) [ros_p linear]
8.9 (7000)
7.8 (2334)
6.7 (778)
5.6 (259)
4.5 (87)
aspect_av
0 50 100 150 200 250 300 350
Densidade
0.0014
0.0012
0.0010
0.0008
0.0006
0.0004
0.0002
Model Log
y=0.000x+2.021
R²=0.018
r=0.133, p=9.03e-03
log(ros_p) [ros_p linear]
2.3 (9.9)
2.1 (8.3)
1.9 (6.9)
1.8 (5.8)
1.6 (4.8)
aspect_av
0 50 100 150 200 250 300 350
Densidade
0.010
0.008
0.006
0.004
0.002
Model Sqrt
y=0.001x+3.326
R²=0.022
r=0.150, p=3.26e-03
log(ros_p) [ros_p linear]
4.4 (85)
3.8 (47)
3.2 (26)
2.6 (14)
2.1 (7.8)
aspect_av
0 50 100 150 200 250 300 350
Densidade
0.0030
0.0025
0.0020
0.0015
0.0010
0.0005


landform vs log(ros_p) - Model vs Model Log vs Model Sqrt
Model
y=0.016x+6.503
R²=0.009
r=0.097, p=6.86e-02
log(ros_p) [ros_p linear]
landform
Densidade
Model Log
y=0.002x+2.001
R²=0.008
r=0.091, p=7.46e-02
log(ros_p) [ros_p linear]
landform
Densidade
Model Sqrt
y=0.008x+3.258
R²=0.009
r=0.095, p=6.38e-02
log(ros_p) [ros_p linear]
landform
Densidade