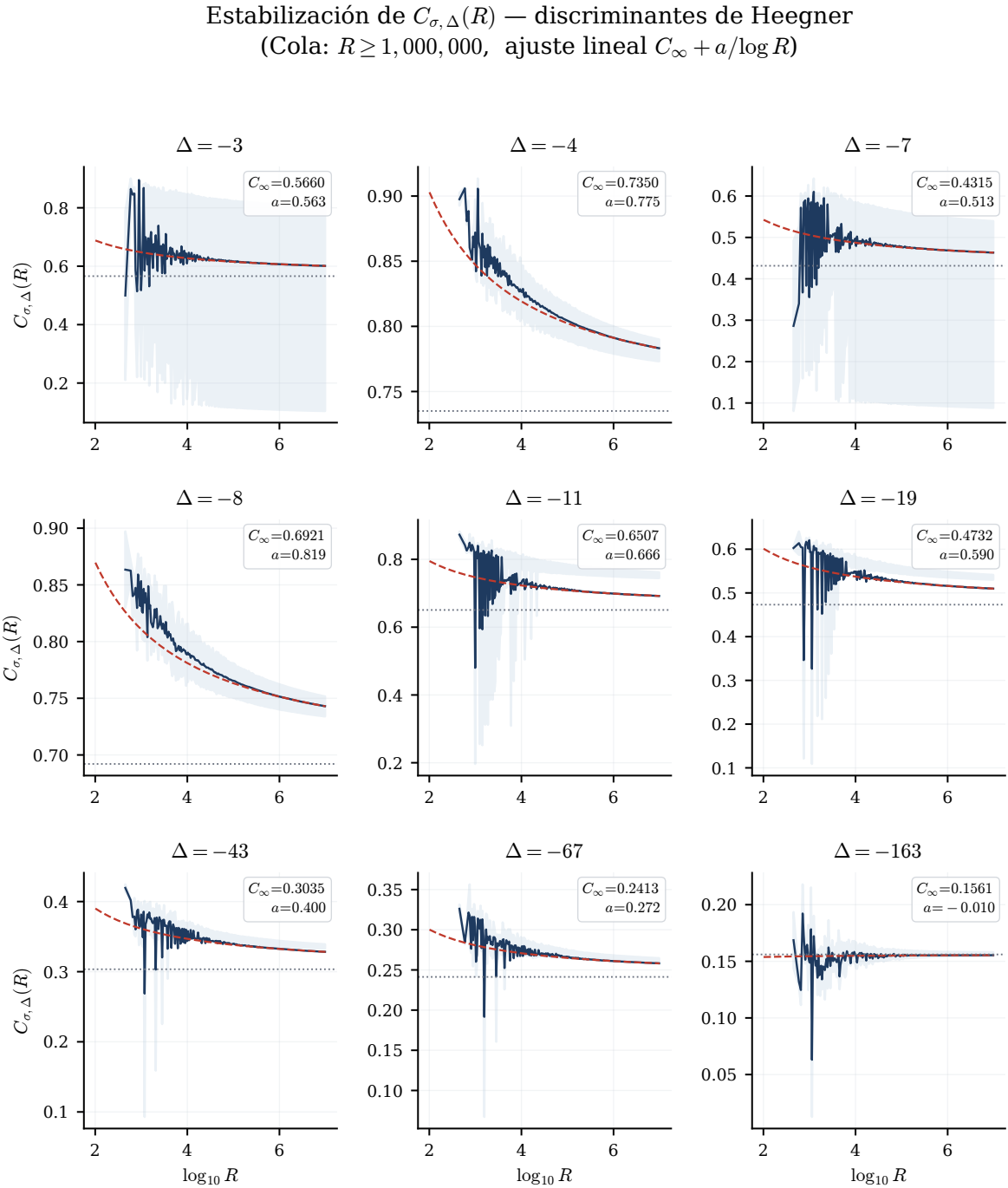
Estabilización de $C_{\sigma,\Delta}(R)$ — discriminantes de Heegner
(Cola: $R \geq 1,000,000$, ajuste lineal $C_\infty + a/\log R$)
$\Delta = -3$
C_∞=0.5660
a=0.563
$\Delta = -4$
C_∞=0.7350
a=0.775
$\Delta = -7$
C_∞=0.4315
a=0.513
$\Delta = -8$
C_∞=0.6921
a=0.819
$\Delta = -11$
C_∞=0.6507
a=0.666
$\Delta = -19$
C_∞=0.4732
a=0.590
$\Delta = -43$
C_∞=0.3035
a=0.400
$\Delta = -67$
C_∞=0.2413
a=0.272
$\Delta = -163$
C_∞=0.1561
a=−0.010
$C_{\sigma,\Delta}(R)$
$\log_{10} R$