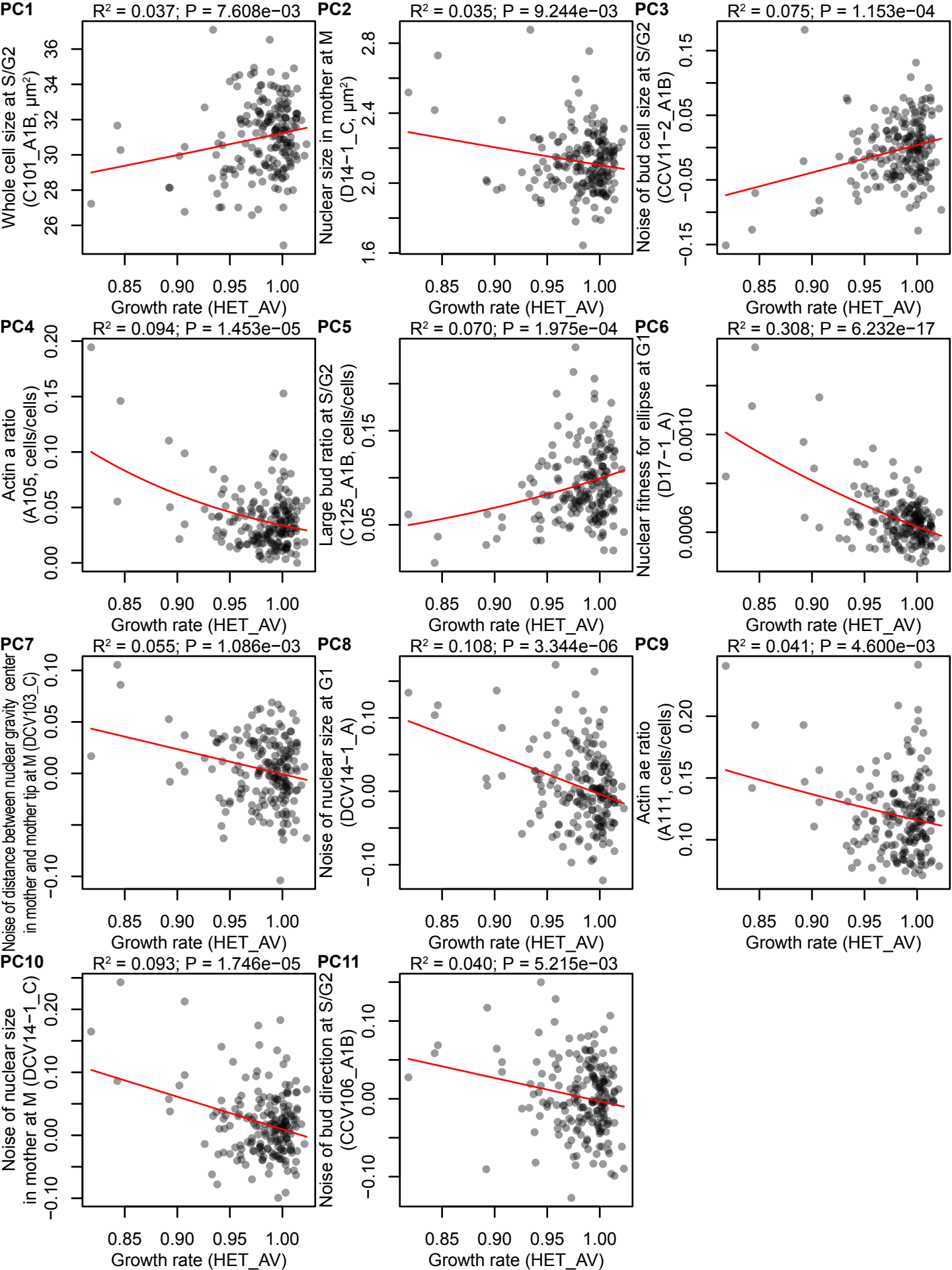
PC1
R² = 0.037; P = 7.608e−03
Whole cell size at S/G2 (C101_A1B, µm²)
PC2
R² = 0.035; P = 9.244e−03
Nuclear size in mother at M (D14−1_C, µm²)
PC3
R² = 0.075; P = 1.153e−04
Noise of bud cell size at S/G2 (CCV11−2_A1B)
PC4
R² = 0.094; P = 1.453e−05
Actin a ratio (A105, cells/cells)
PC5
R² = 0.070; P = 1.975e−04
Large bud ratio at S/G2 (C125_A1B, cells/cells)
PC6
R² = 0.308; P = 6.232e−17
Nuclear fitness for ellipse at G1 (D17−1_A)
PC7
R² = 0.055; P = 1.086e−03
Noise of distance between nuclear gravity center in mother and mother tip at M (DCV103_C)
PC8
R² = 0.108; P = 3.344e−06
Noise of nuclear size at G1 (DCV14−1_A)
PC9
R² = 0.041; P = 4.600e−03
Actin ae ratio (A111, cells/cells)
PC10
R² = 0.093; P = 1.746e−05
Noise of nuclear size in mother at M (DCV14−1_C)
PC11
R² = 0.040; P = 5.215e−03
Noise of bud direction at S/G2 (CCV106_A1B)
Growth rate (HET_AV)