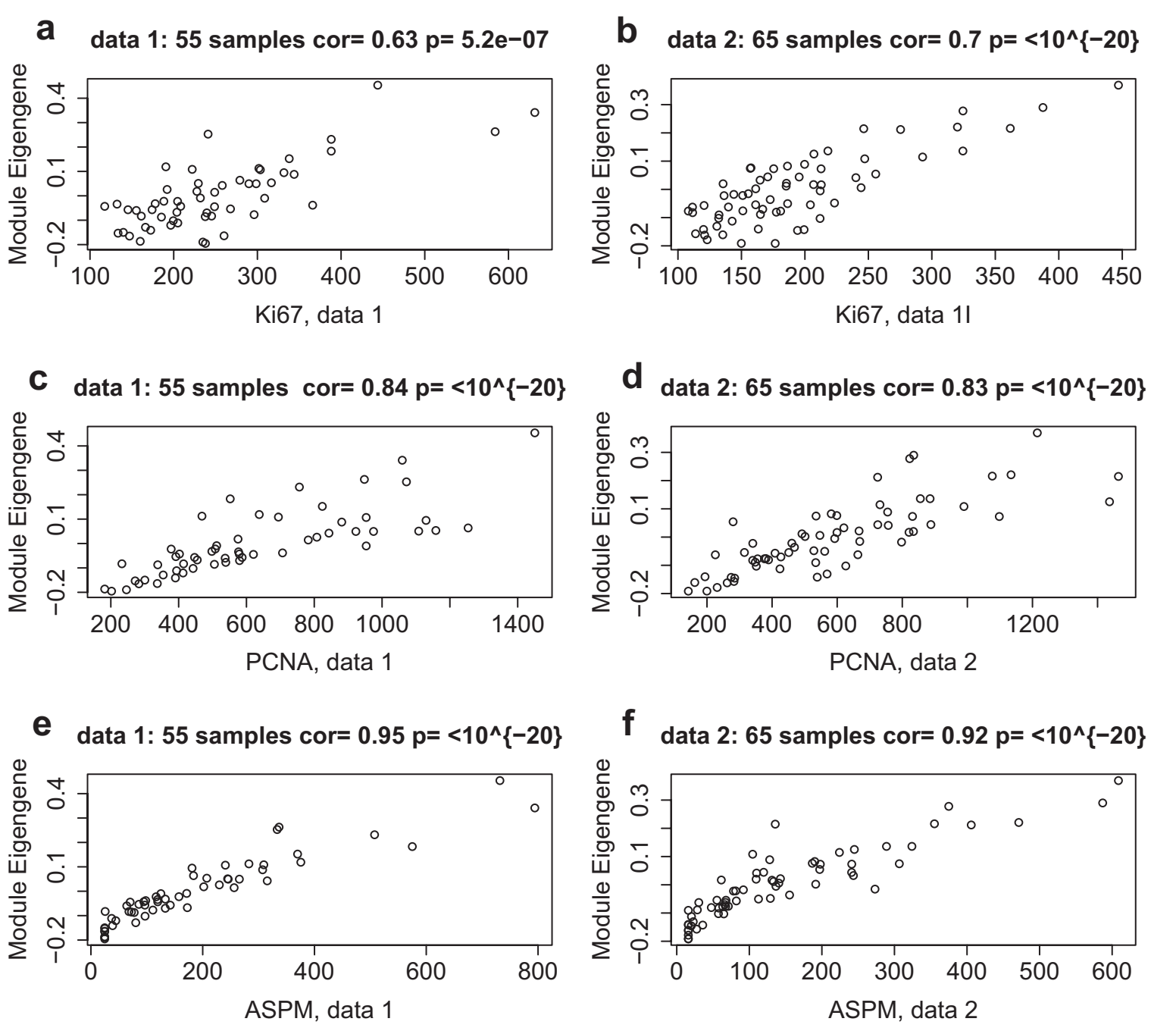
a
data 1: 55 samples cor= 0.63 p= 5.2e−07
Module Eigengene
Ki67, data 1
b
data 2: 65 samples cor= 0.7 p= <10^{−20}
Module Eigengene
Ki67, data 1l
c
data 1: 55 samples cor= 0.84 p= <10^{−20}
Module Eigengene
PCNA, data 1
d
data 2: 65 samples cor= 0.83 p= <10^{−20}
Module Eigengene
PCNA, data 2
e
data 1: 55 samples cor= 0.95 p= <10^{−20}
Module Eigengene
ASPM, data 1
f
data 2: 65 samples cor= 0.92 p= <10^{−20}
Module Eigengene
ASPM, data 2