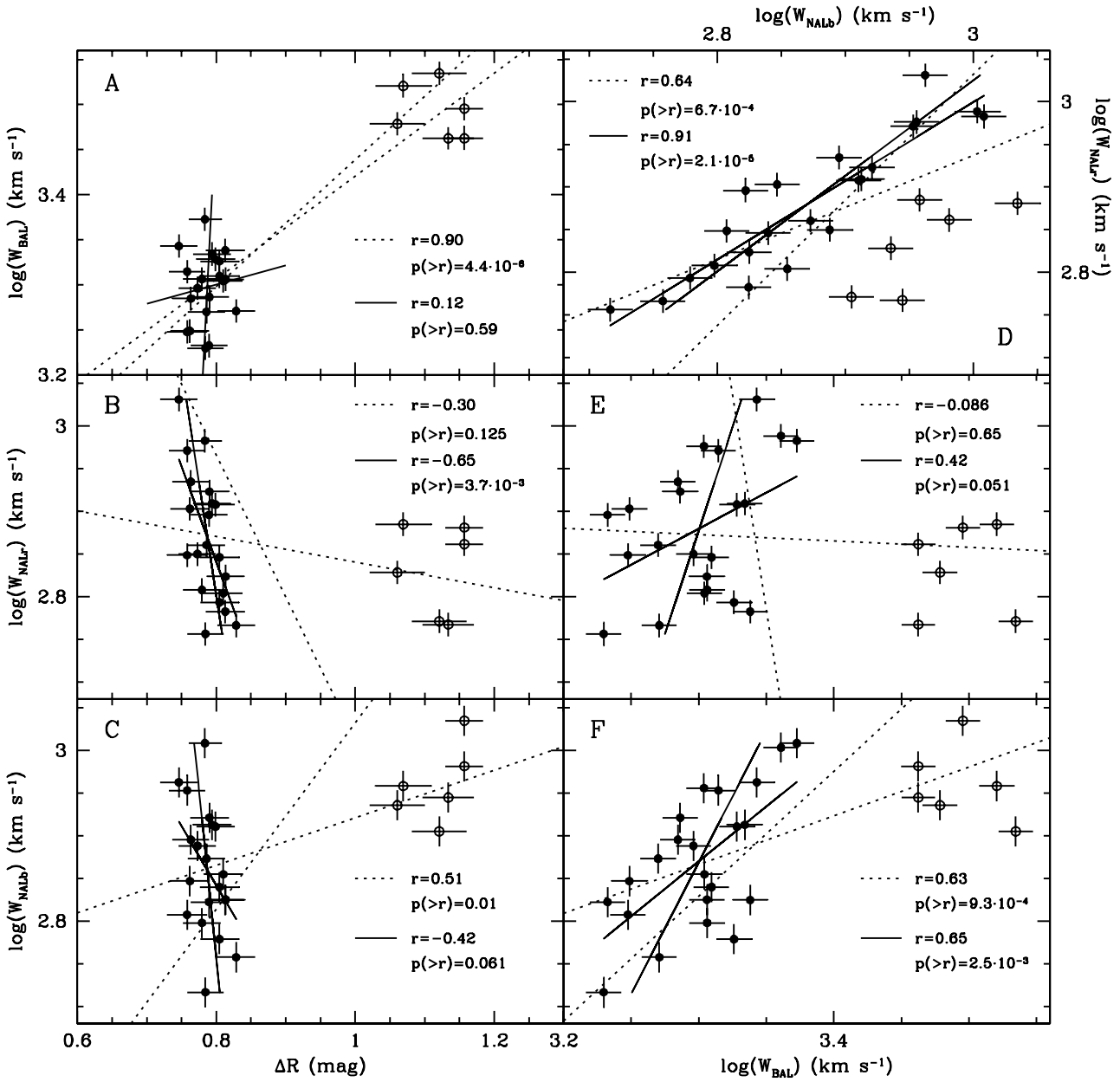
A
r=0.90
p(>r)=4.4·10⁻⁶
r=0.12
p(>r)=0.59
B
r=−0.30
p(>r)=0.125
r=−0.65
p(>r)=3.7·10⁻³
C
r=0.51
p(>r)=0.01
r=−0.42
p(>r)=0.061
D
r=0.64
p(>r)=6.7·10⁻⁴
r=0.91
p(>r)=2.1·10⁻⁵
E
r=−0.086
p(>r)=0.65
r=0.42
p(>r)=0.051
F
r=0.63
p(>r)=9.3·10⁻⁴
r=0.65
p(>r)=2.5·10⁻³
log(W_BAL) (km s⁻¹)
log(W_NALb) (km s⁻¹)
log(W_NALr) (km s⁻¹)
ΔR (mag)