(a) Annual $E$ estimated with cross-validation $n$

\[
y = 2.42 + 0.98x \\
NSE = 0.93 \\
R^2 = 0.93 \\
NSE = 0.93
\]

(b) Annual $R$ estimated with cross-validation $n$

\[
y = 52.98 + 0.82x \\
NSE = 0.89 \\
R^2 = 0.9 \\
NSE = 0.89
\]

(c) Annual $E$ estimated with SEF $n$

\[
y = -1.92 + 1x \\
NSE = 0.94 \\
R^2 = 0.94 \\
NSE = 0.94
\]

(d) Annual $R$ estimated with SEF $n$

\[
y = 47.47 + 0.83x \\
NSE = 0.91 \\
R^2 = 0.92 \\
NSE = 0.91
\]