A

Model 1
\[ \text{Rd} = -0.029 + 1.001 \times \text{predicted Rd} \]
\[ R^2 = 0.634 \]

B

Model 2
\[ \text{Rd} = -0.019 + 1.001 \times \text{predicted Rd} \]
\[ R^2 = 0.698 \]

C

Model 3
\[ \frac{\text{Rd}}{\text{SSPI}} = 0.027 + 0.998 \times \text{predicted Rd} \]
\[ R^2 = 0.515 \]

\[ R = 0.717, p < 0.001 \]