\[ V(\text{BASTA}) = a \cdot V(\text{in situ}) + b: \]
\[ a = 1.01; \quad b = -0.6 \text{ m/s} \]

\[ V(\text{RASTA}) = a \cdot V(\text{in situ}) + b: \]
\[ a = 0.97; \quad b = 0.22 \text{ m/s} \]