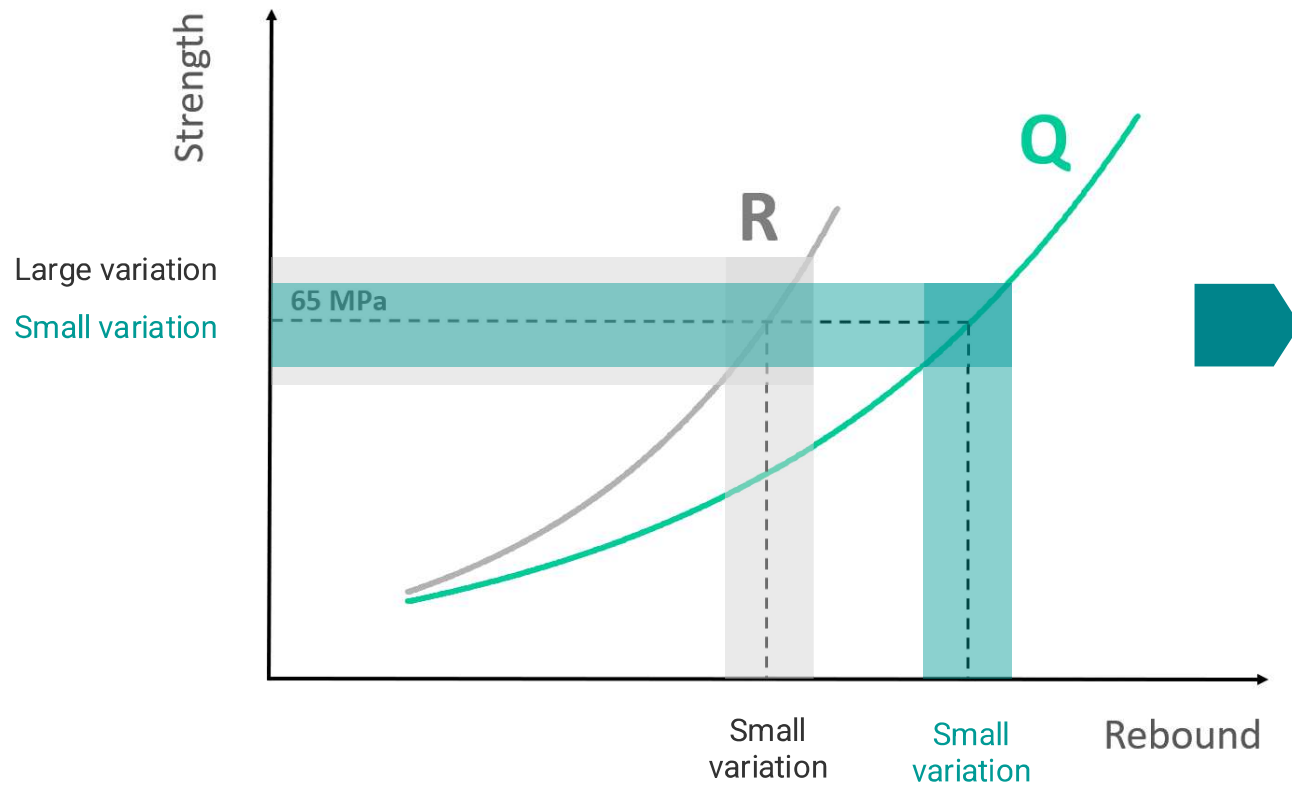




What's so special about the Q-value?

R vs Q Correlation Curve Gradient



Shallow curve



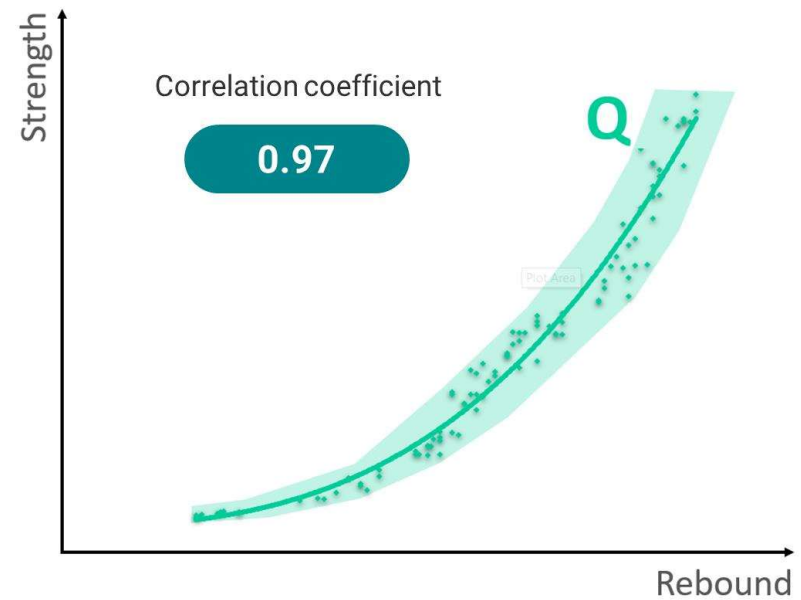
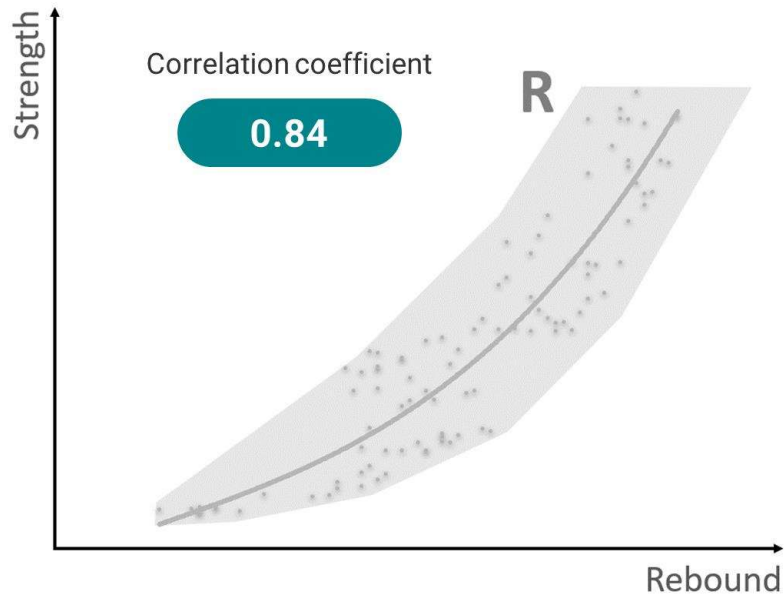
**greater accuracy
at high strengths**





What's so special about the Q-value?

R vs Q Dispersion



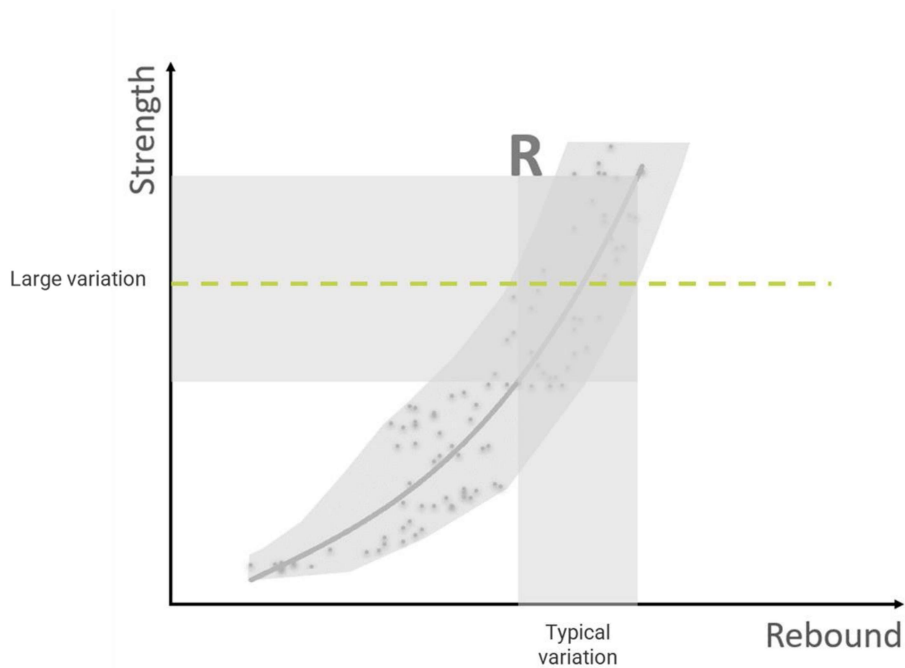
Low dispersion = Greater accuracy



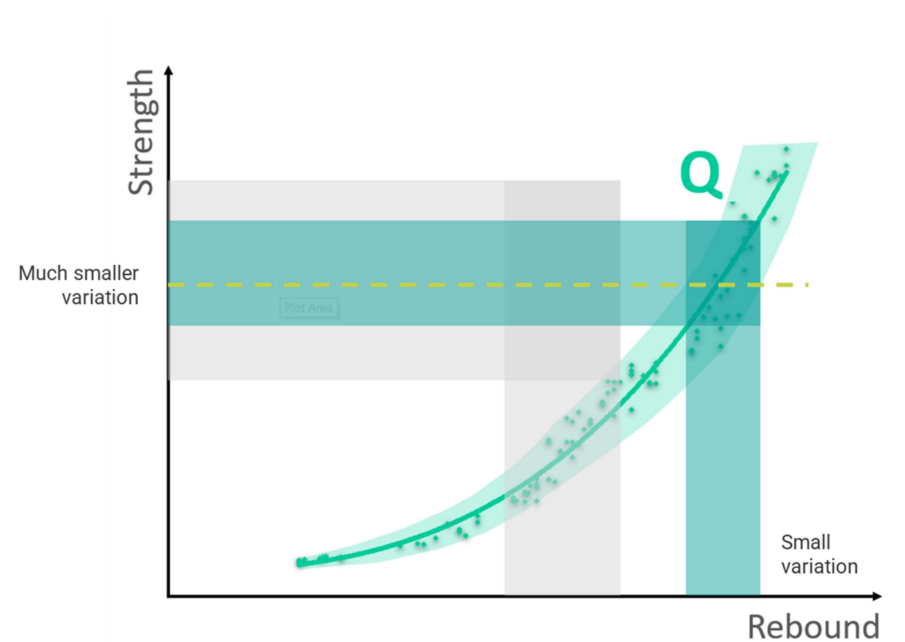


What's so special about the Q-value?

R vs Q Strength Estimation Accuracy



**Typical dispersion + Steep gradient
= Large variation in strength estimate**



**Low dispersion + Shallow gradient
= Small variation in strength estimate**

