

—	$S=0.5: \Delta=0.31+2.30 \cdot \exp(-L/3.29)$
—	$S=1.0: \Delta=0.46+2.31 \cdot \exp(-L/2.71)$
—	$S=0.5: \Delta=0.04+3.83 \cdot 1/L$
—	$S=1.0: \Delta=0.19+3.18 \cdot 1/L$
↔	$S=0.5$
↔	$S=1.0$

