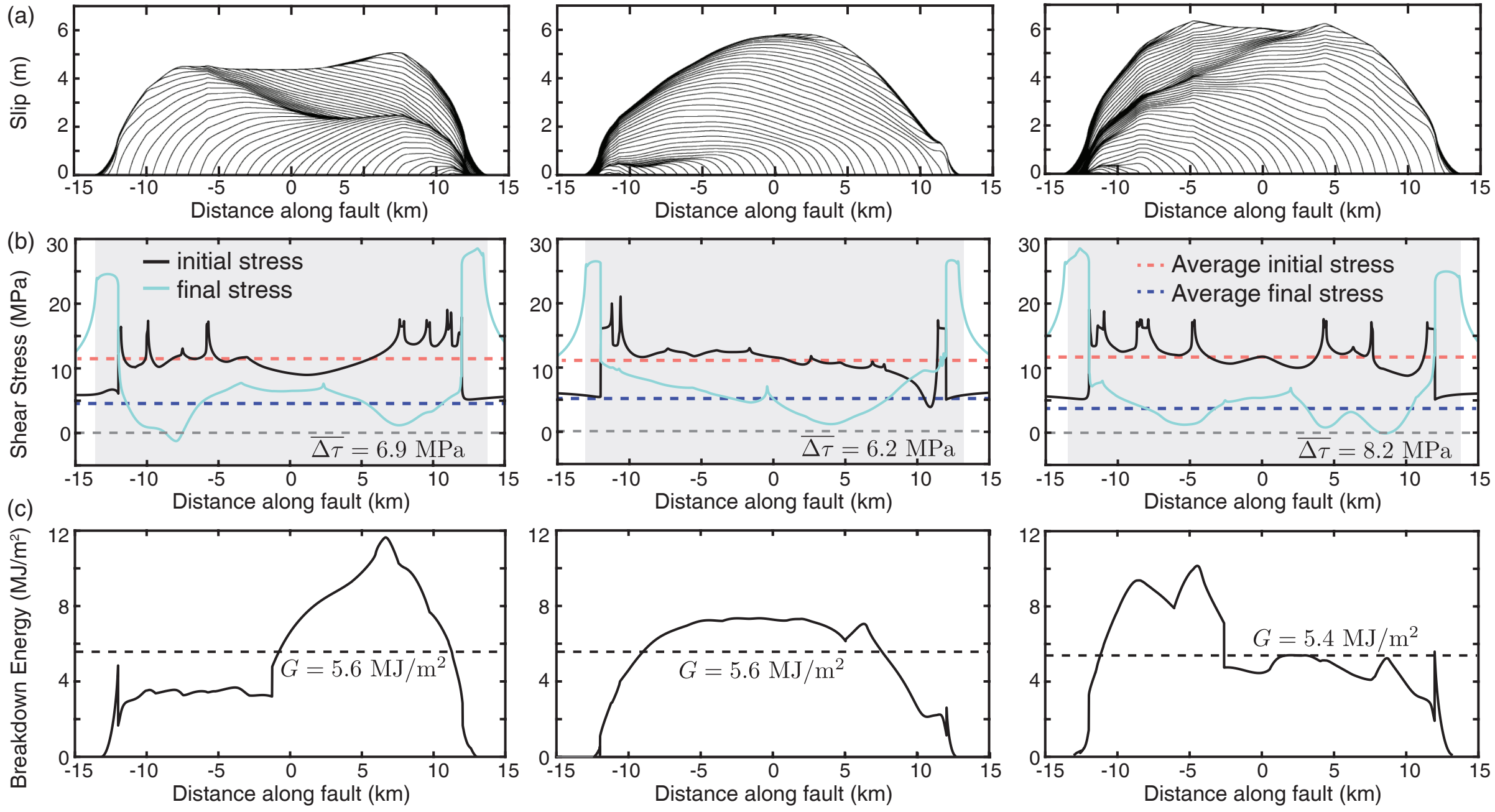
(a)
Slip (m)
Distance along fault (km)
(b)
Shear Stress (MPa)
initial stress
final stress
Average initial stress
Average final stress
$\overline{\Delta\tau} = 6.9$ MPa
$\overline{\Delta\tau} = 6.2$ MPa
$\overline{\Delta\tau} = 8.2$ MPa
Distance along fault (km)
(c)
Breakdown Energy (MJ/m²)
$G = 5.6$ MJ/m^2
$G = 5.6$ MJ/m^2
$G = 5.4$ MJ/m^2
Distance along fault (km)