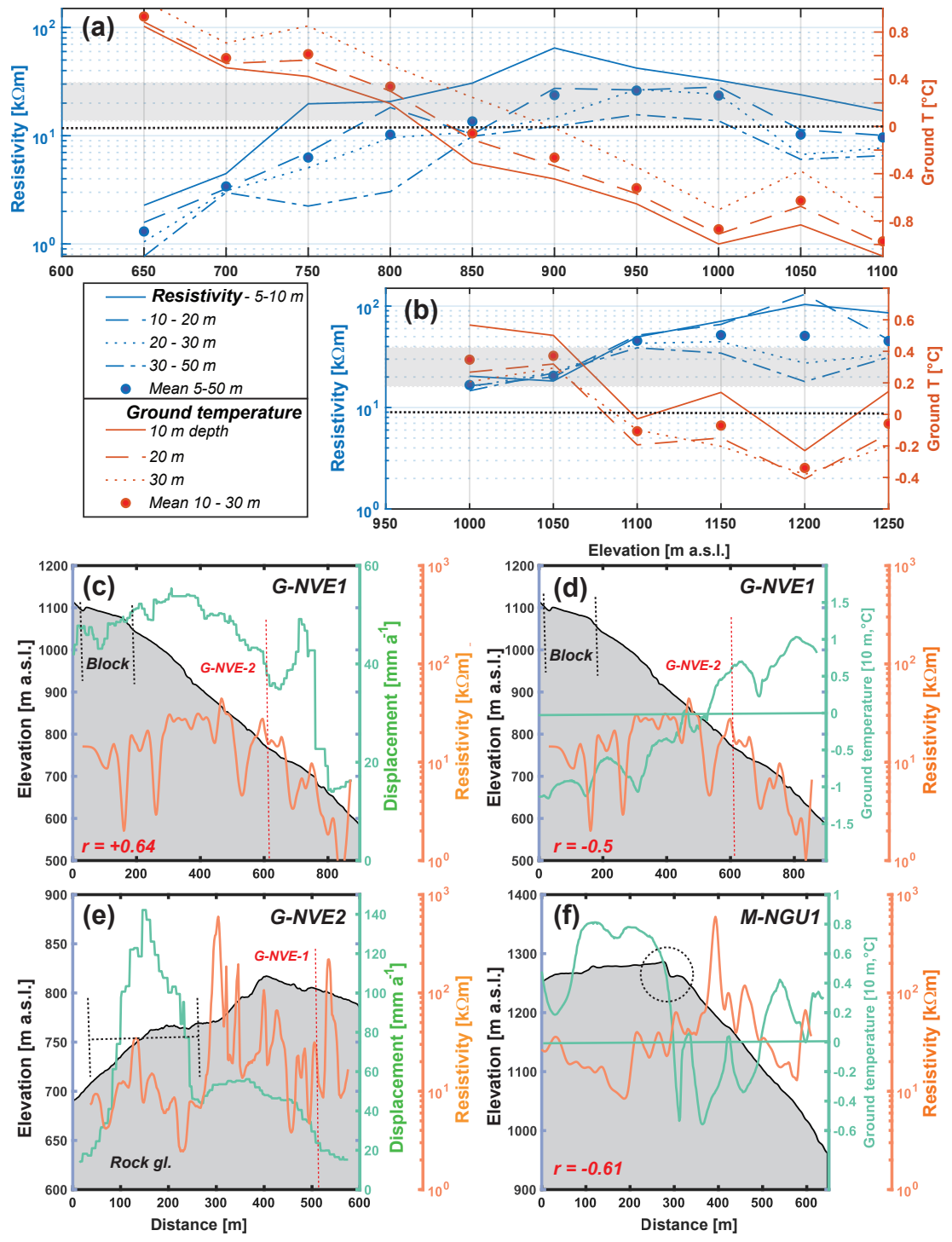
(a)
Resistivity [kΩm]
Ground T [°C]
(b)
Resistivity - 5-10 m
10 - 20 m
20 - 30 m
30 - 50 m
Mean 5-50 m
Ground temperature
10 m depth
20 m
30 m
Mean 10 - 30 m
Elevation [m a.s.l.]
(c)
G-NVE1
Block
G-NVE-2
r = +0.64
Displacement [mm a-1]
Resistivity [kΩm]
(d)
r = -0.5
Ground temperature [10 m, °C]
(e)
G-NVE2
G-NVE-1
Rock gl.
Distance [m]
(f)
M-NGU1
r = -0.61