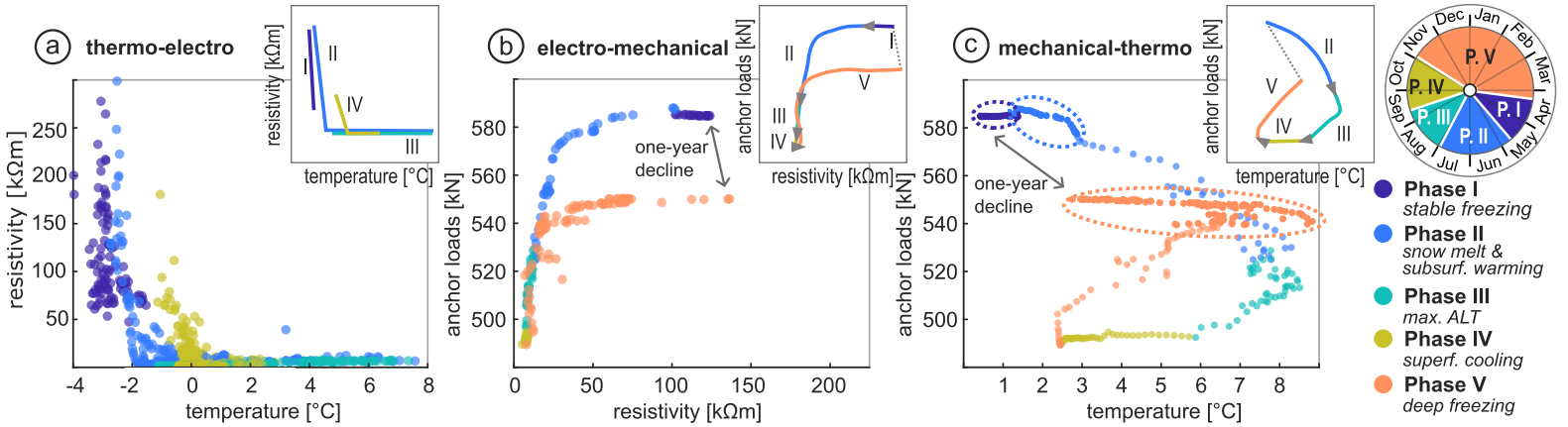
a thermo-electro
resistivity [kΩm]
temperature [°C]
I
II
III
IV
b electro-mechanical
anchor loads [kN]
resistivity [kΩm]
one-year decline
c mechanical-thermo
anchor loads [kN]
temperature [°C]
one-year decline
V
Dec
Jan
Feb
Mar
Apr
May
Jun
Jul
Aug
Sep
Oct
Nov
P. I
P. II
P. III
P. IV
P. V
Phase I
stable freezing
Phase II
snow melt & subsurf. warming
Phase III
max. ALT
Phase IV
superf. cooling
Phase V
deep freezing