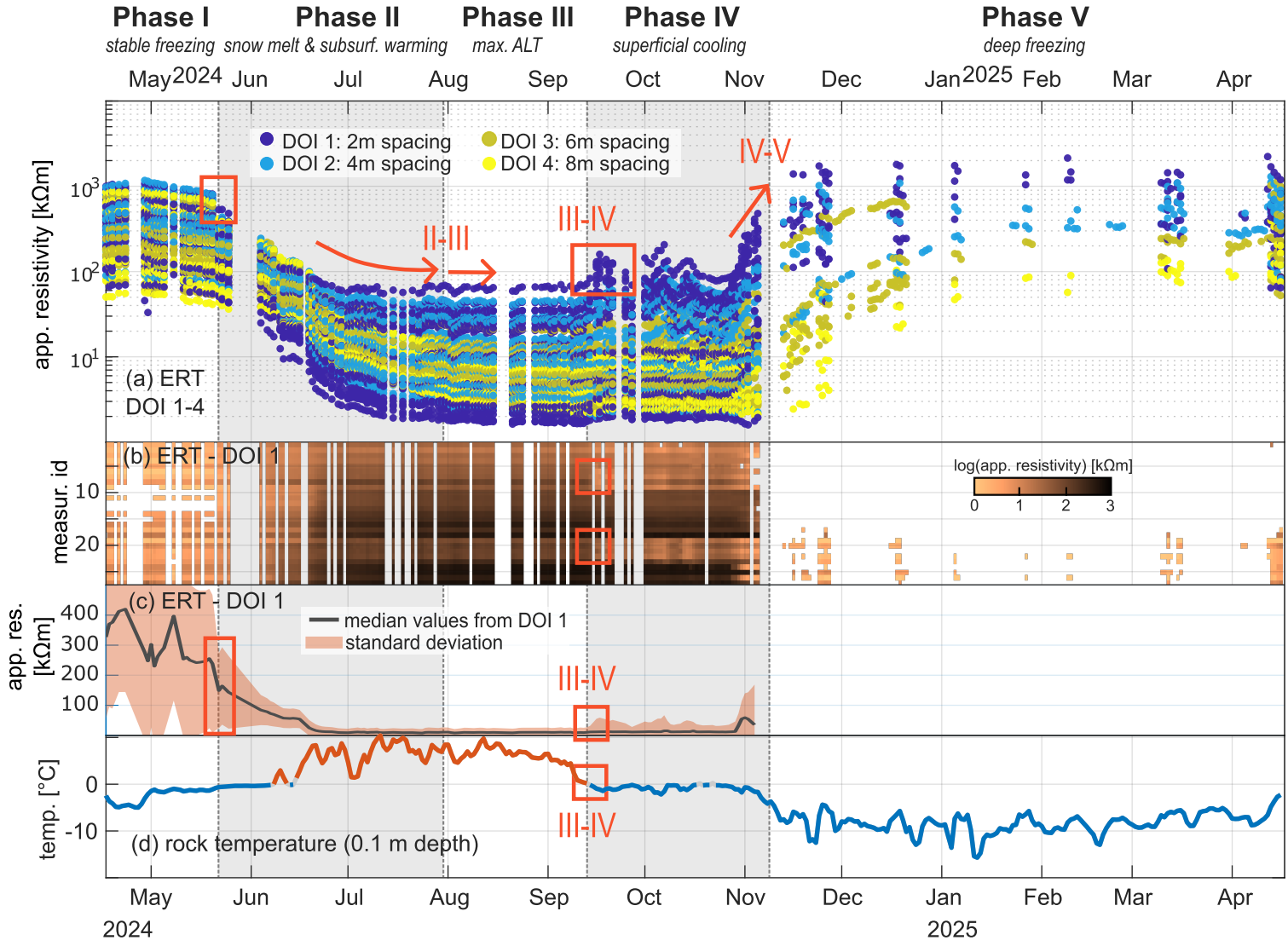
Phase I
stable freezing
Phase II
snow melt & subsurf. warming
Phase III
max. ALT
Phase IV
superficial cooling
Phase V
deep freezing
May 2024
Jun
Jul
Aug
Sep
Oct
Nov
Dec
Jan 2025
Feb
Mar
Apr
DOI 1: 2m spacing
DOI 2: 4m spacing
DOI 3: 6m spacing
DOI 4: 8m spacing
II-III
III-IV
IV-V
app. resistivity [kΩm]
(a) ERT
DOI 1-4
(b) ERT - DOI 1
measur. id
log(app. resistivity) [kΩm]
(c) ERT - DOI 1
median values from DOI 1
standard deviation
app. res. [kΩm]
temp. [°C]
(d) rock temperature (0.1 m depth)