Figure 1

Click here to access/download;Figure;figure_1_r1.pdf

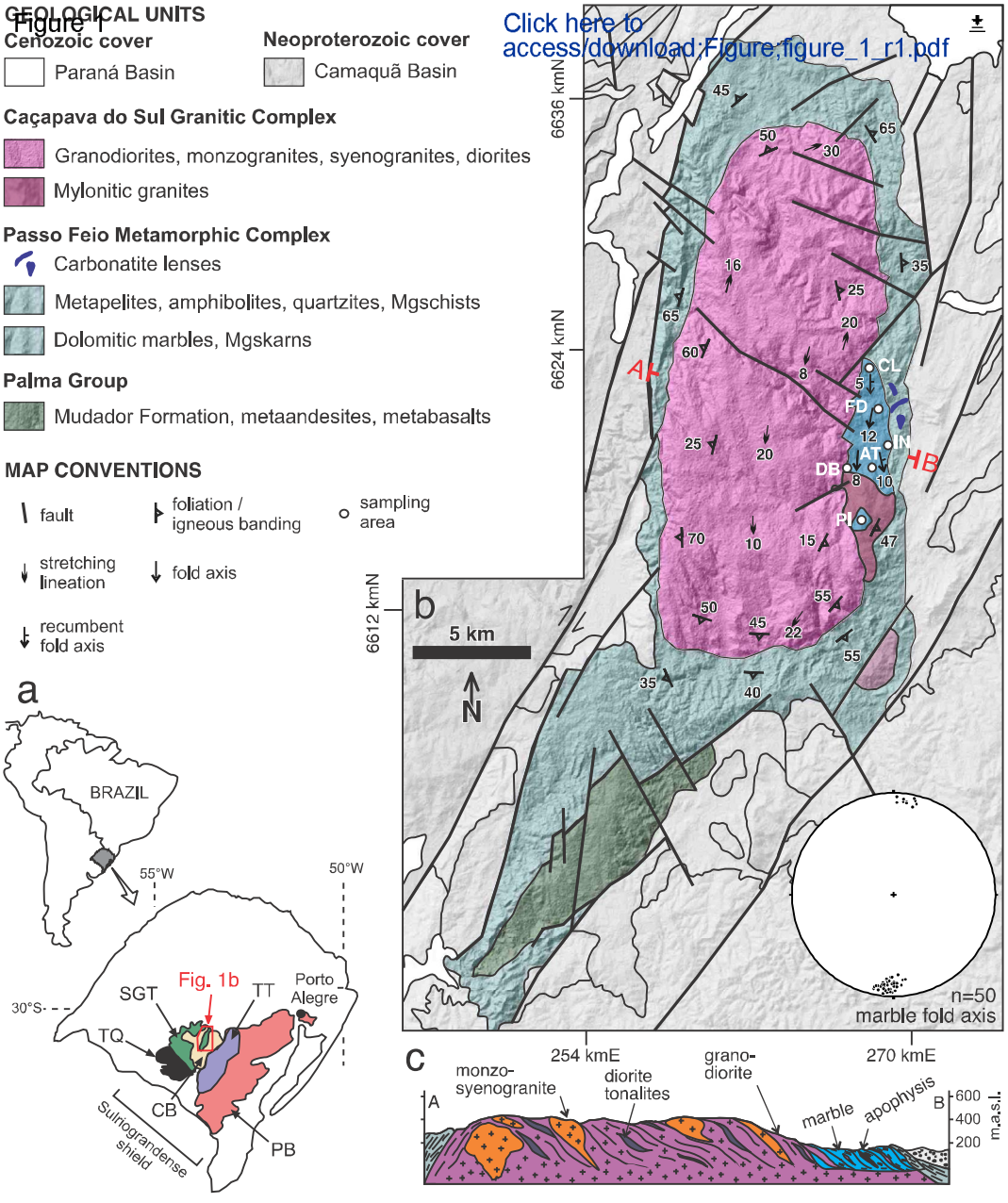
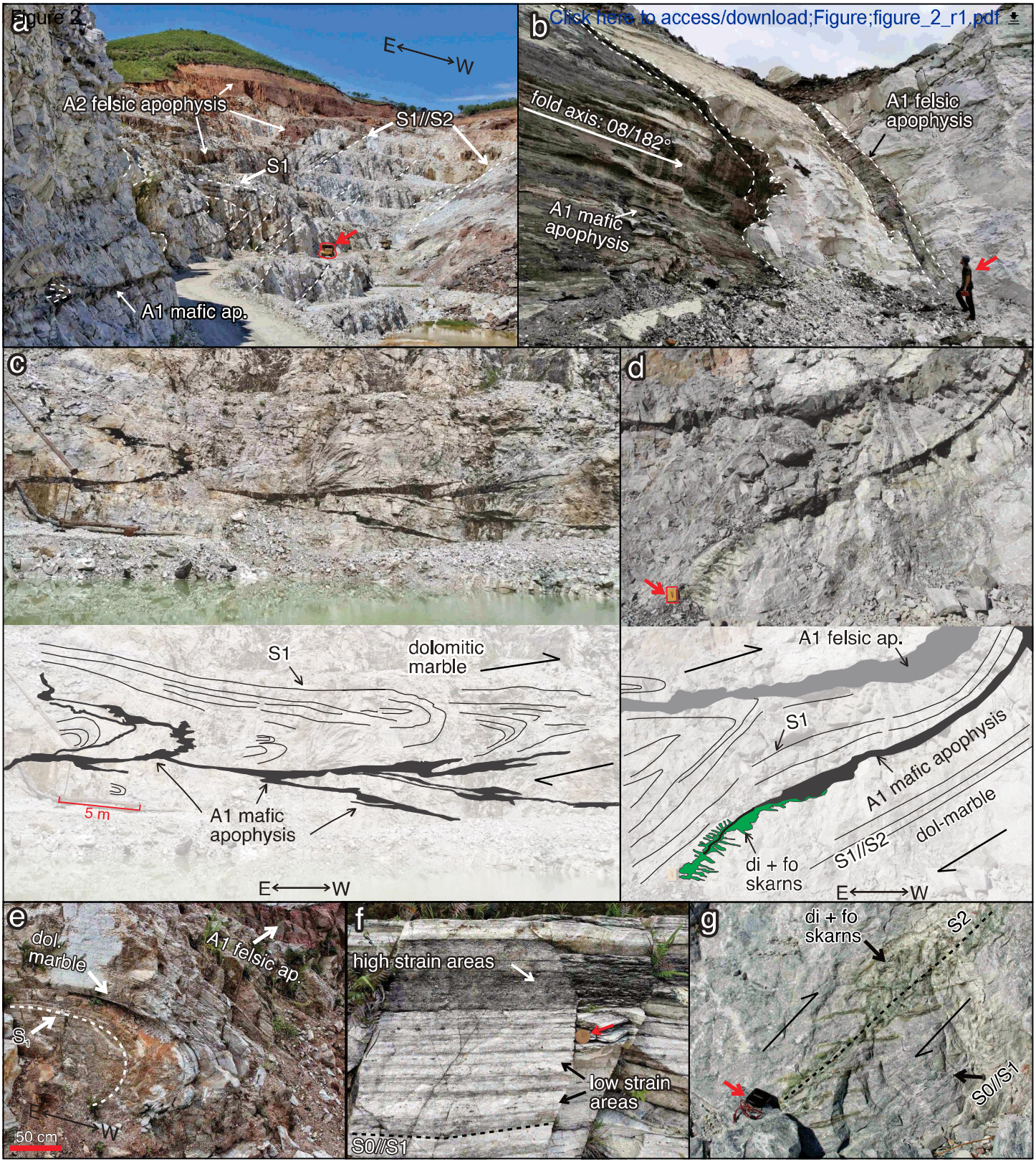


Figure 2



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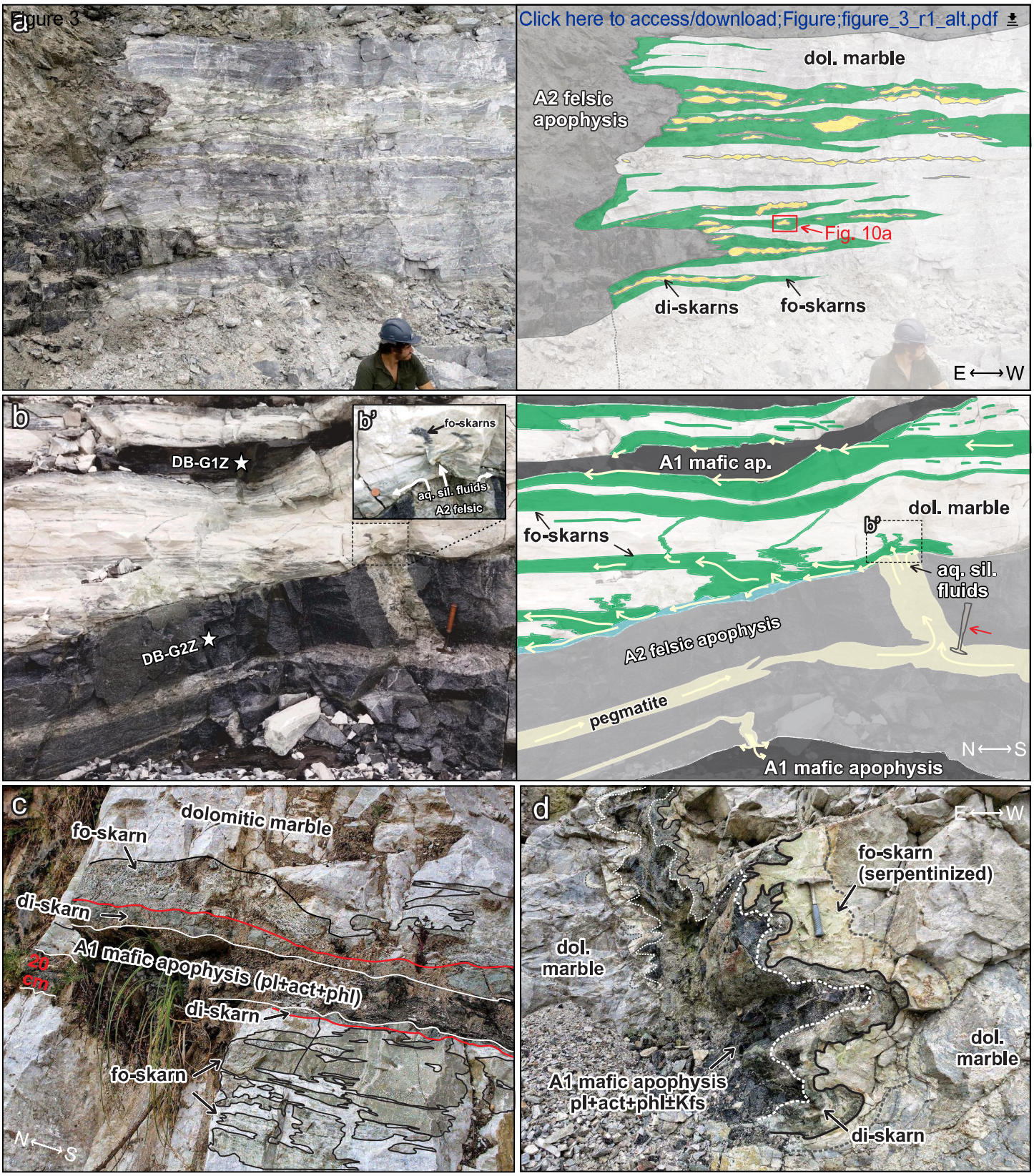
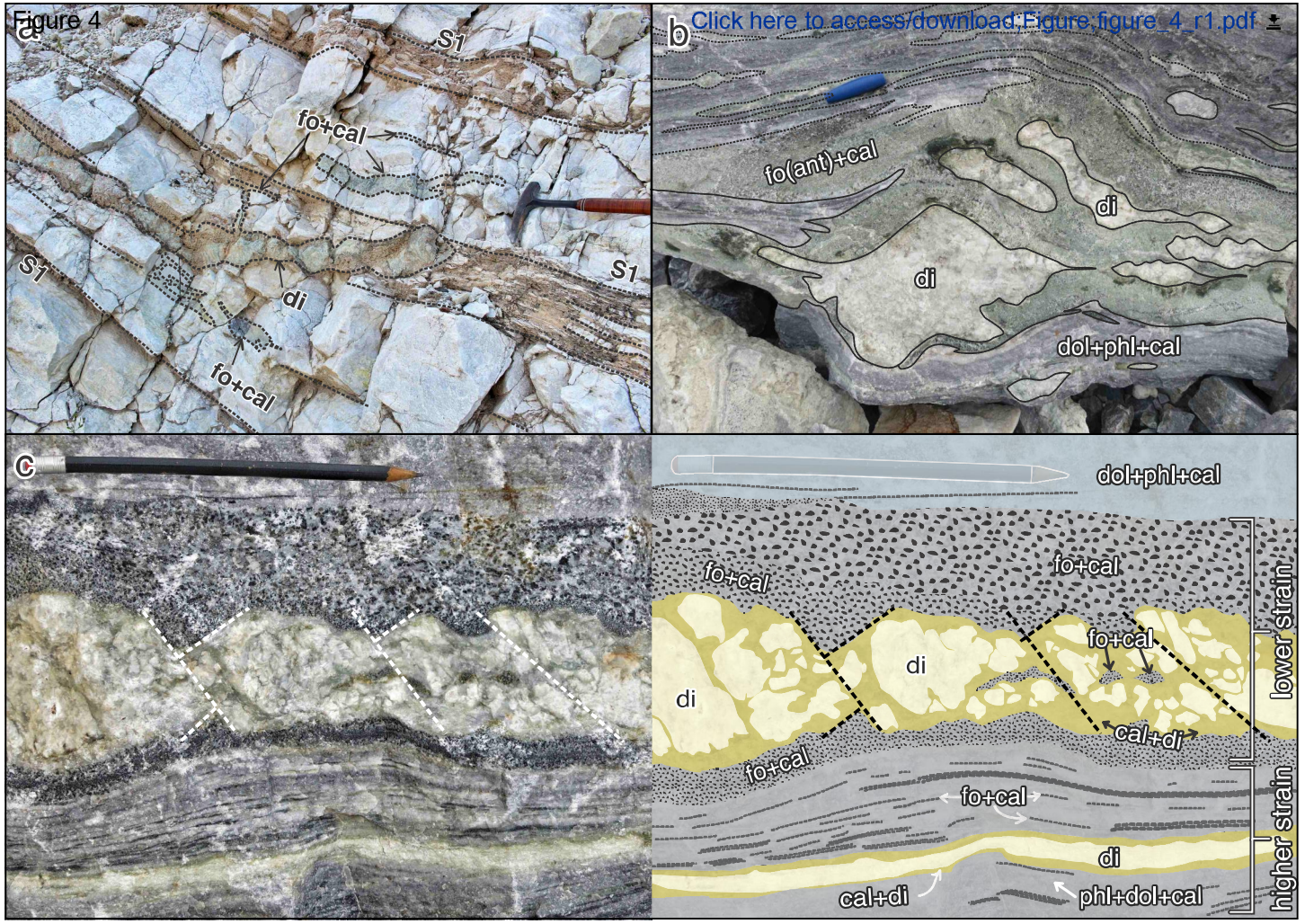

a
Click here to access/download;Figure;figure_3_r1_alt.pdf
dol. marble
A2 felsic apophysis
Fig. 10a
di-skarns
fo-skarns
E ⟷ W
b
b'
fo-skarns
aq. sil. fluids
A2 felsic
DB-G1Z ★
DB-G2Z ★
A1 mafic ap.
dol. marble
fo-skarns
aq. sil. fluids
A2 felsic apophysis
pegmatite
A1 mafic apophysis
N ⟷ S
c
dolomitic marble
fo-skarn
di-skarn
A1 mafic apophysis (pl+act+phl)
20 cm
di-skarn
fo-skarn
N ⟷ S
d
E ⟷ W
fo-skarn (serpentinized)
dol. marble
dol. marble
A1 mafic apophysis pl+act+phl±Kfs
di-skarn

Figure 4



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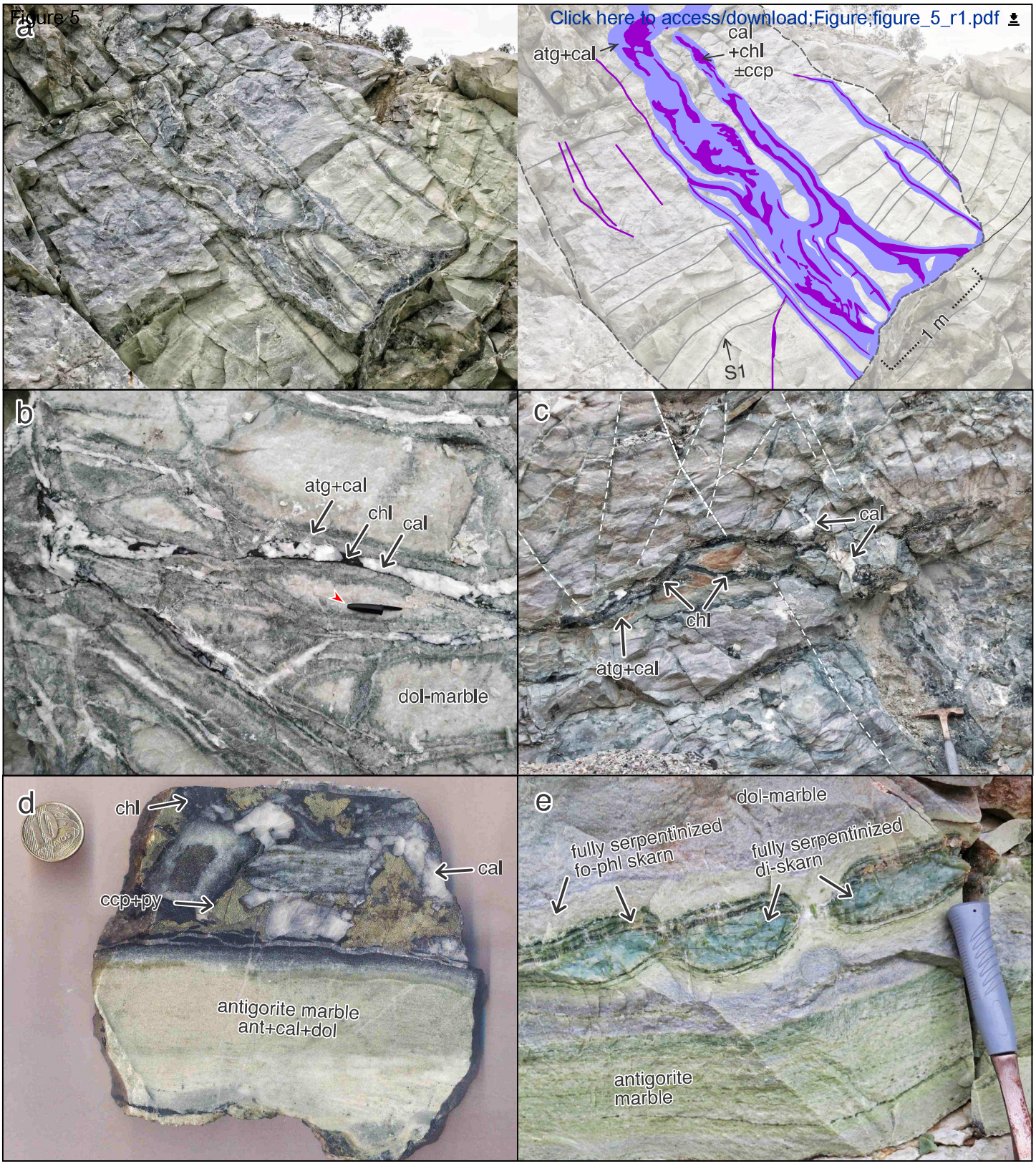
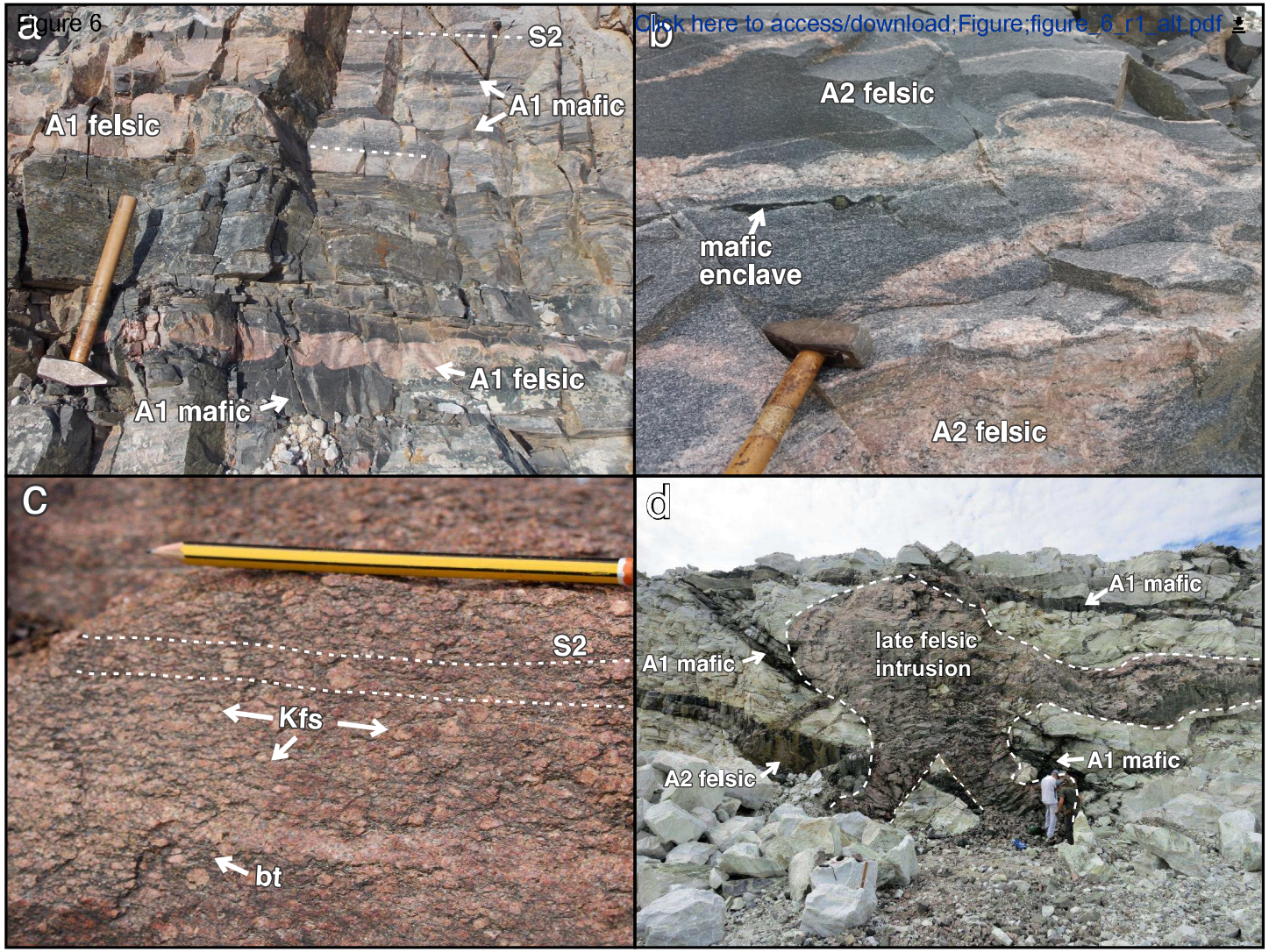

a
Click here to access/download;Figure;figure_5_r1.pdf
atg+cal
cal
+chl
±ccp
S1
1 m
b
atg+cal
chl
cal
dol-marble
c
cal
chl
atg+cal
d
chl
cal
ccp+py
antigorite marble
ant+cal+dol
e
dol-marble
fully serpentinized
fo-phl skarn
fully serpentinized
di-skarn
antigorite
marble

Figure 6



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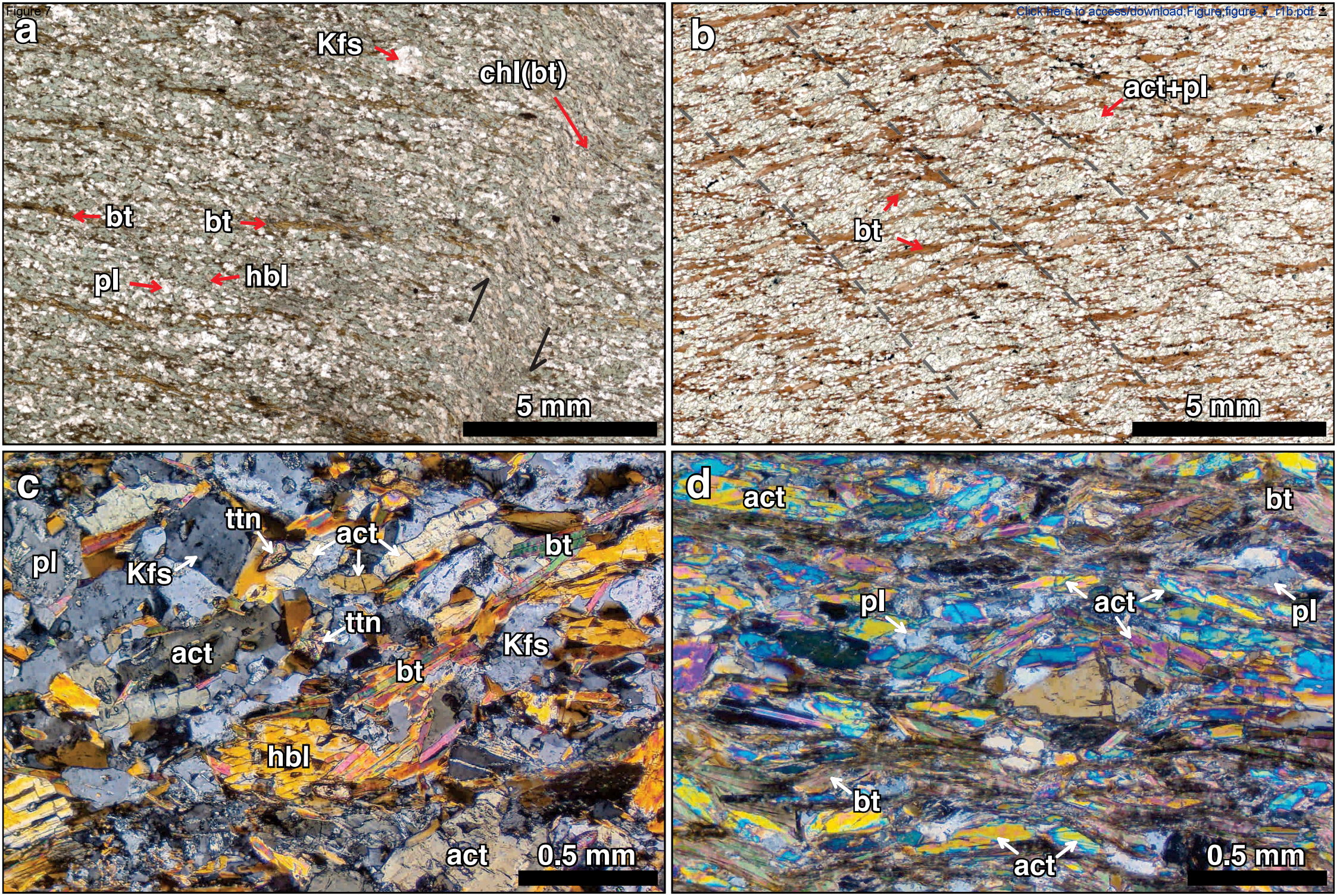

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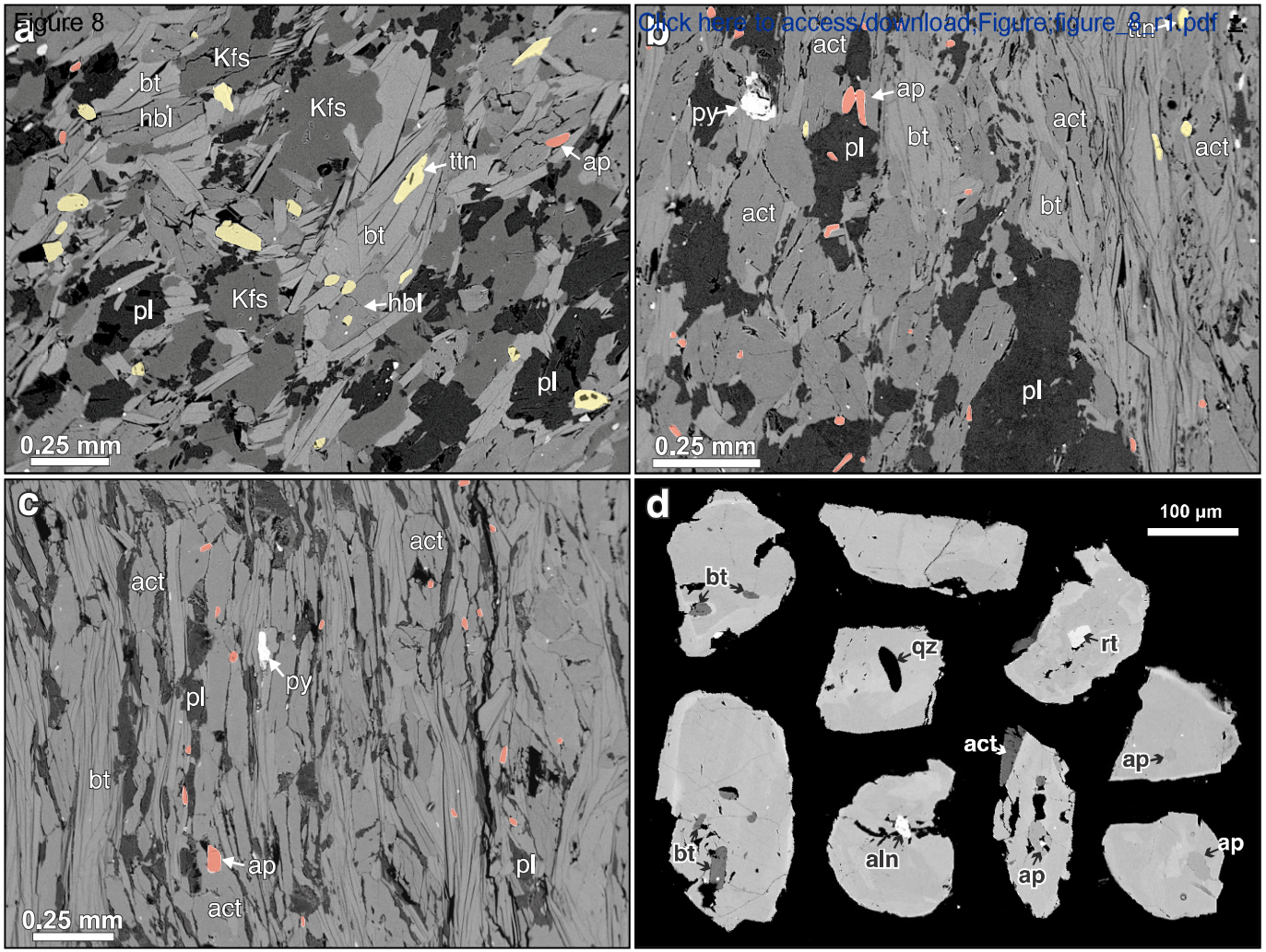

Figure 9

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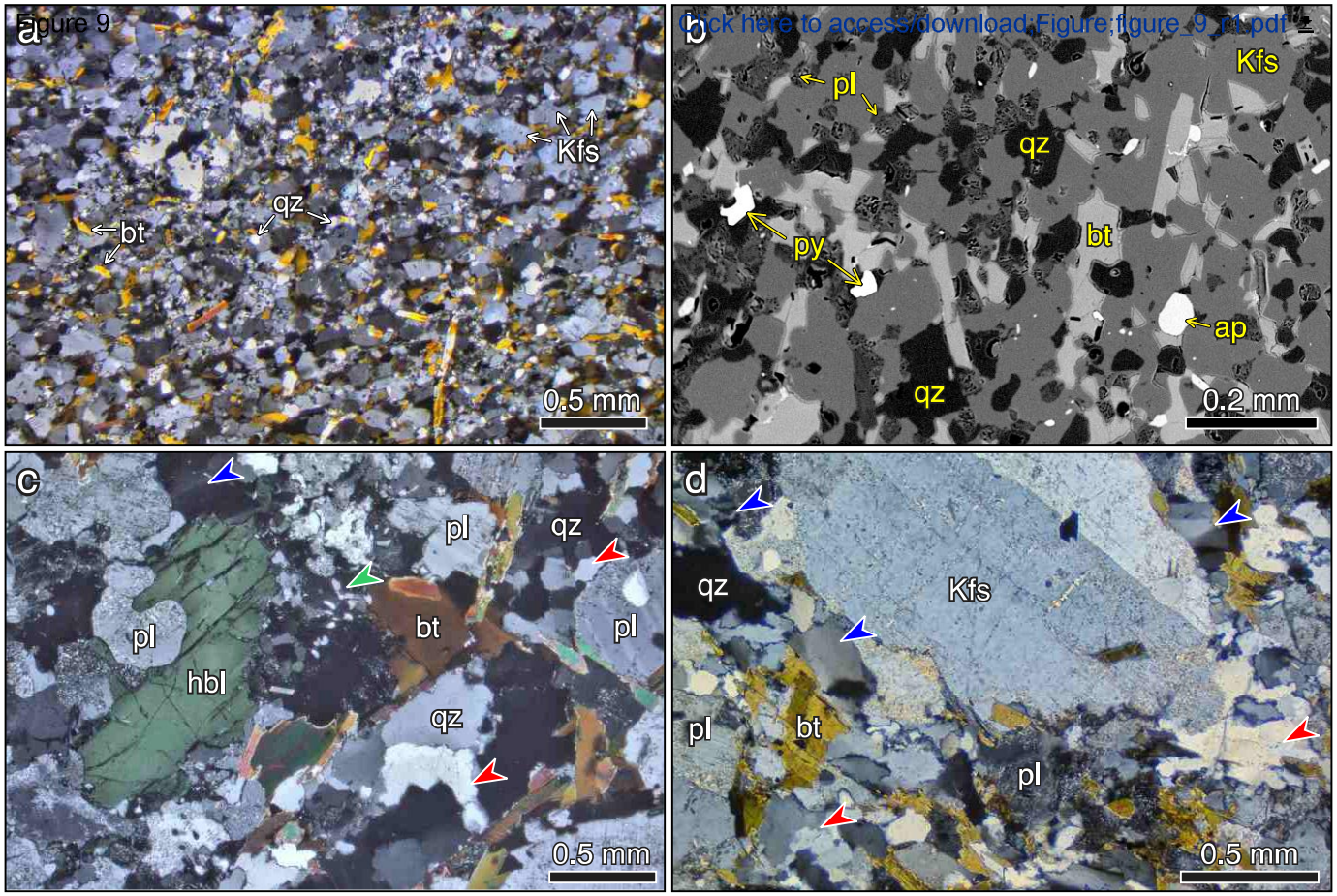
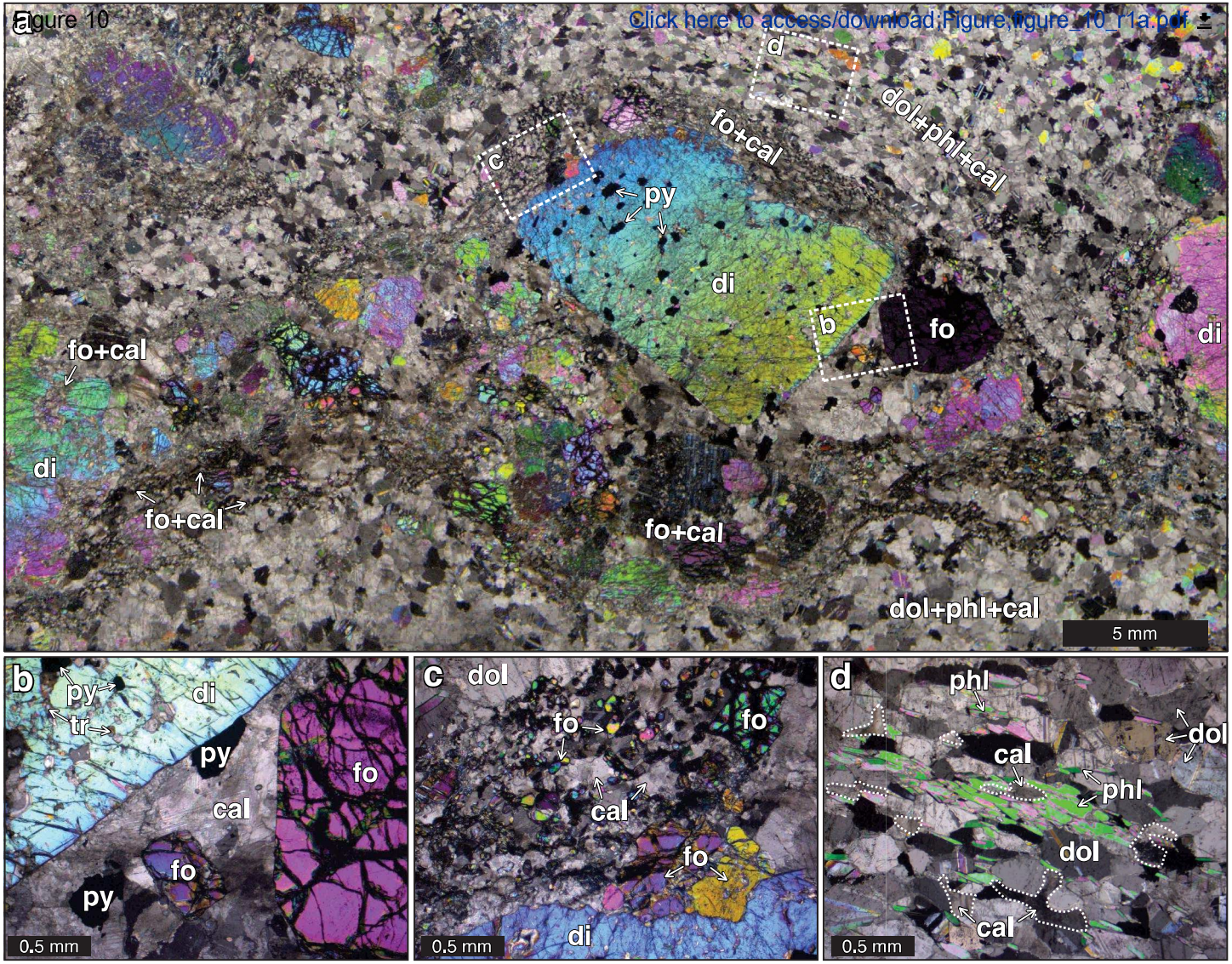


Figure 10



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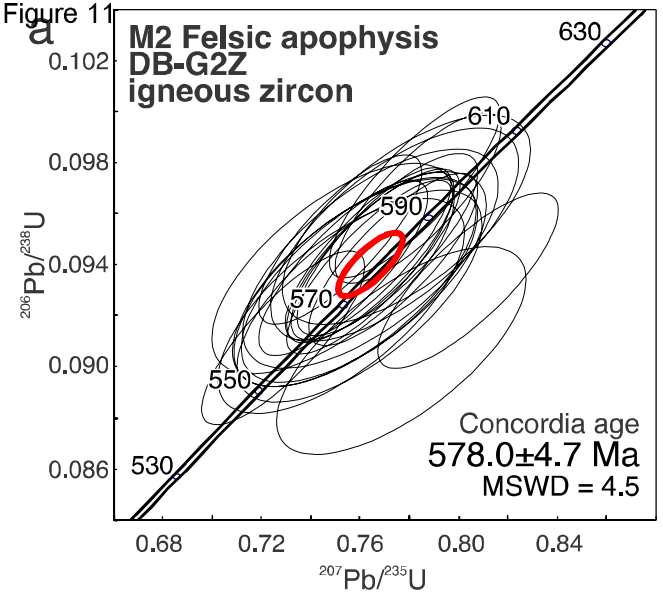

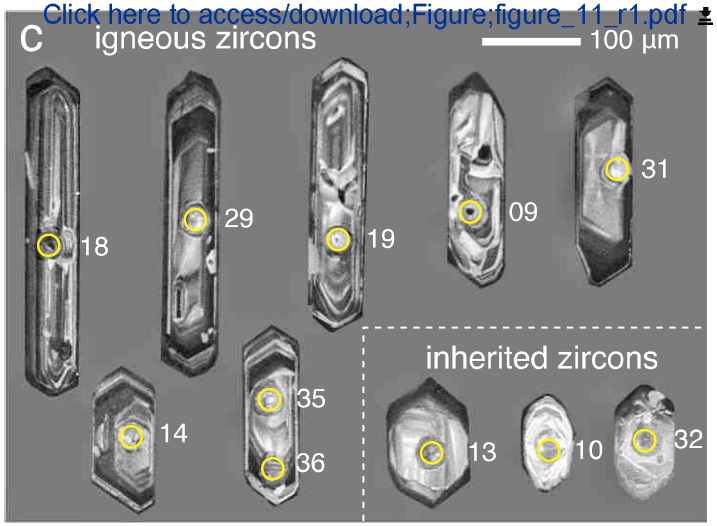

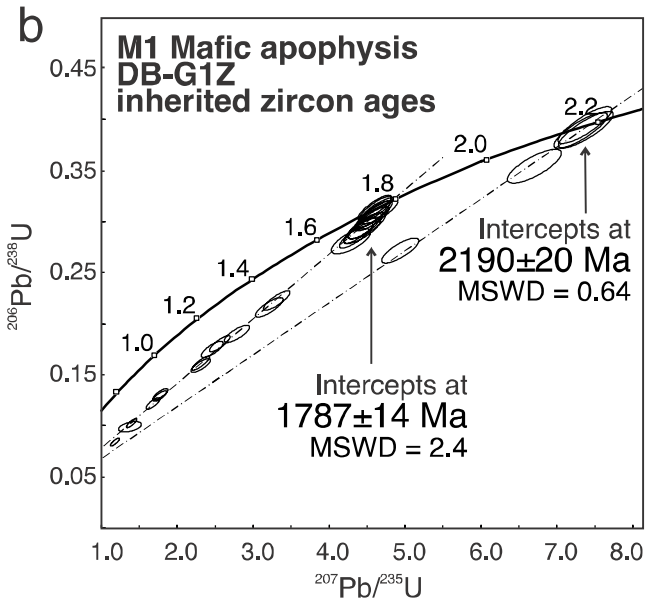

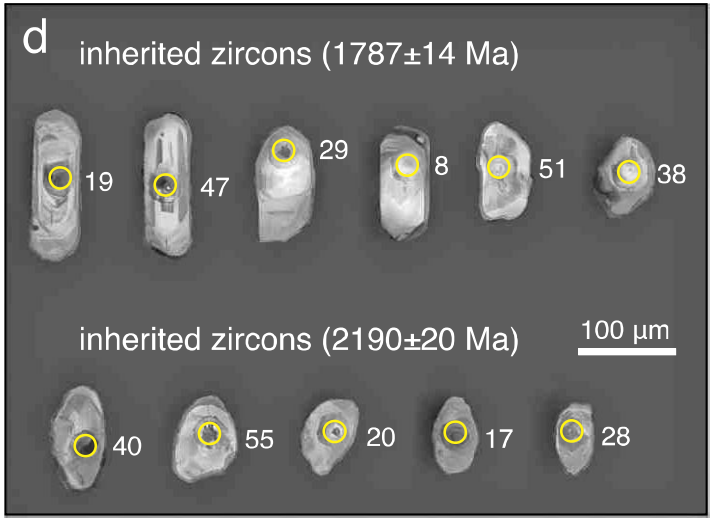

Figure 12

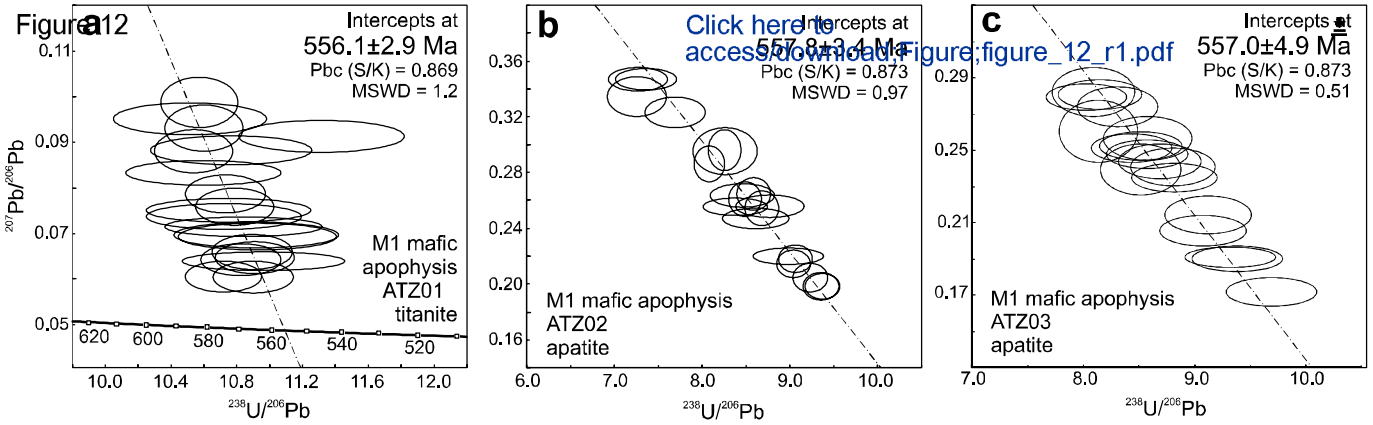

Figure 13

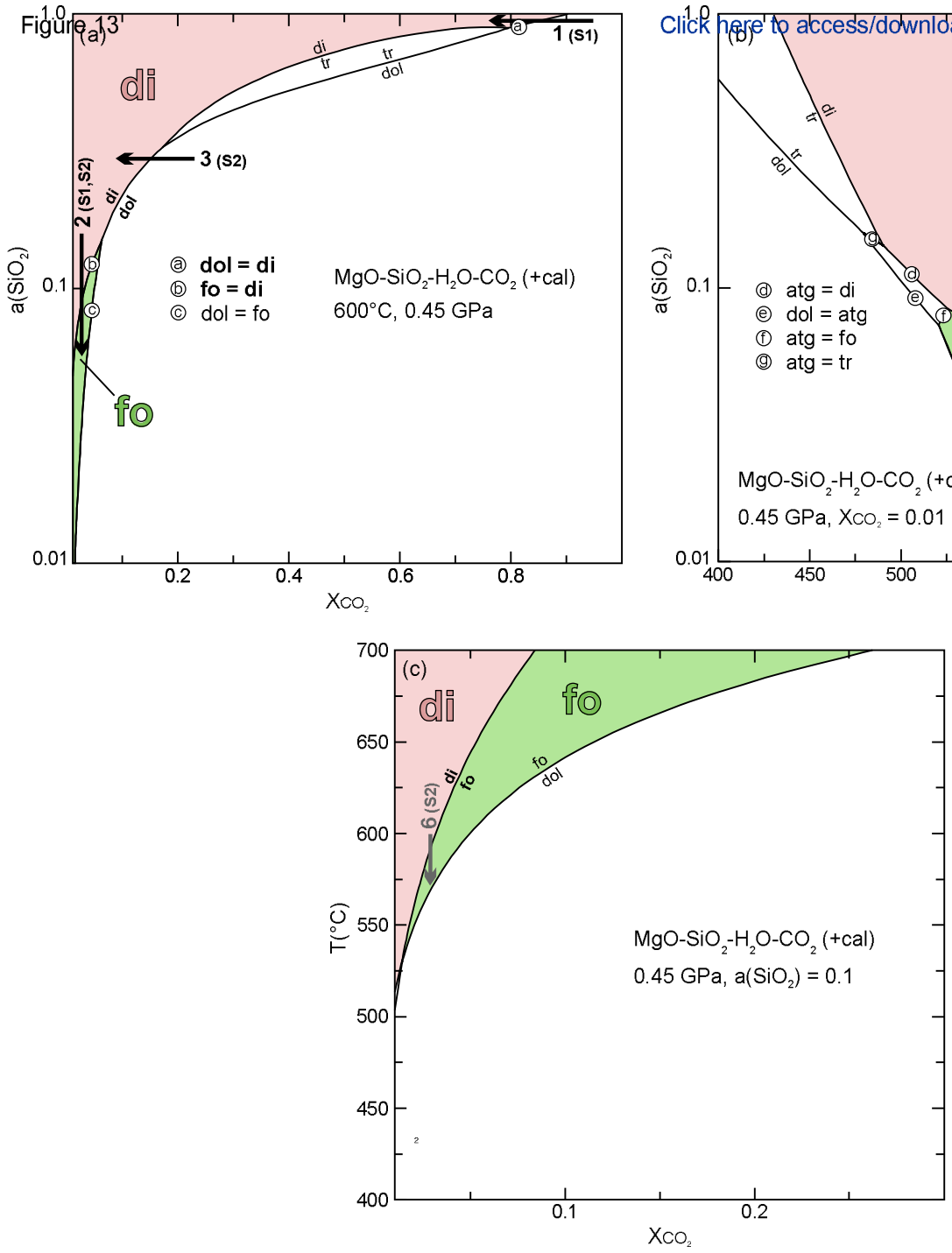

Figure 14

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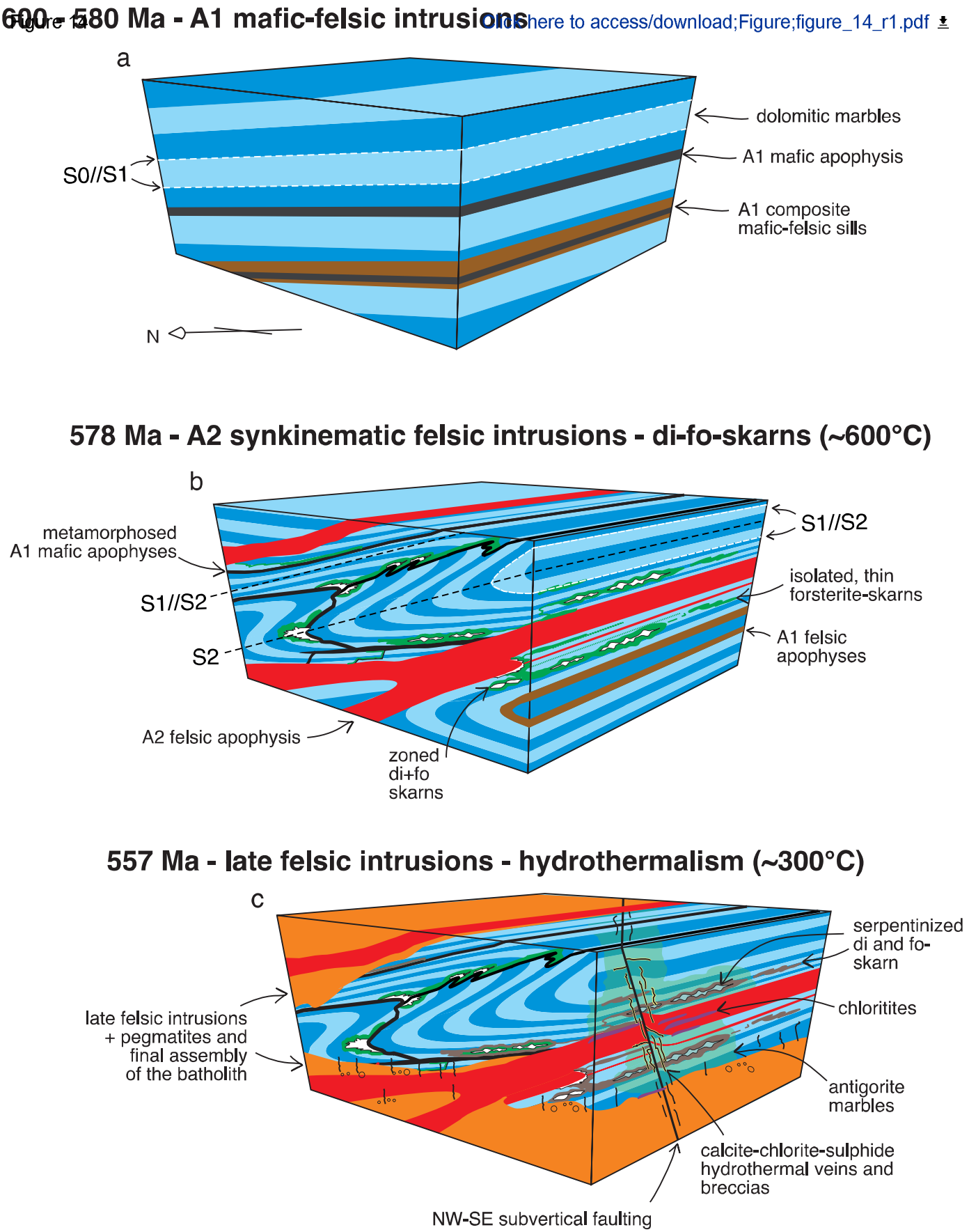

Figure 15

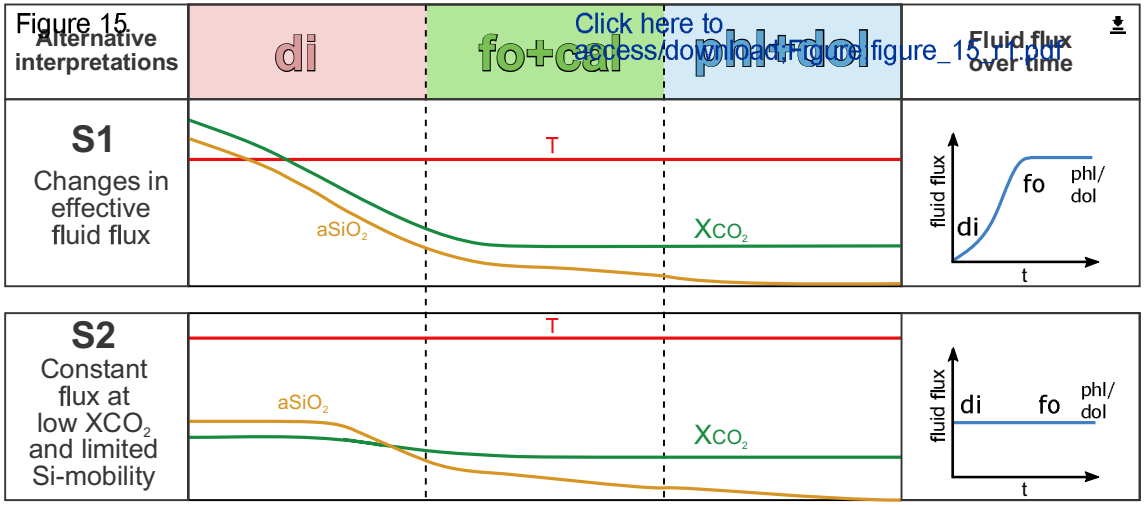

Table S1

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Supplementary material/Appendix (Files for online publication only)

Table S1 - U-Pb zircon - DB-G1Z - mafic apophysis (M1).xls