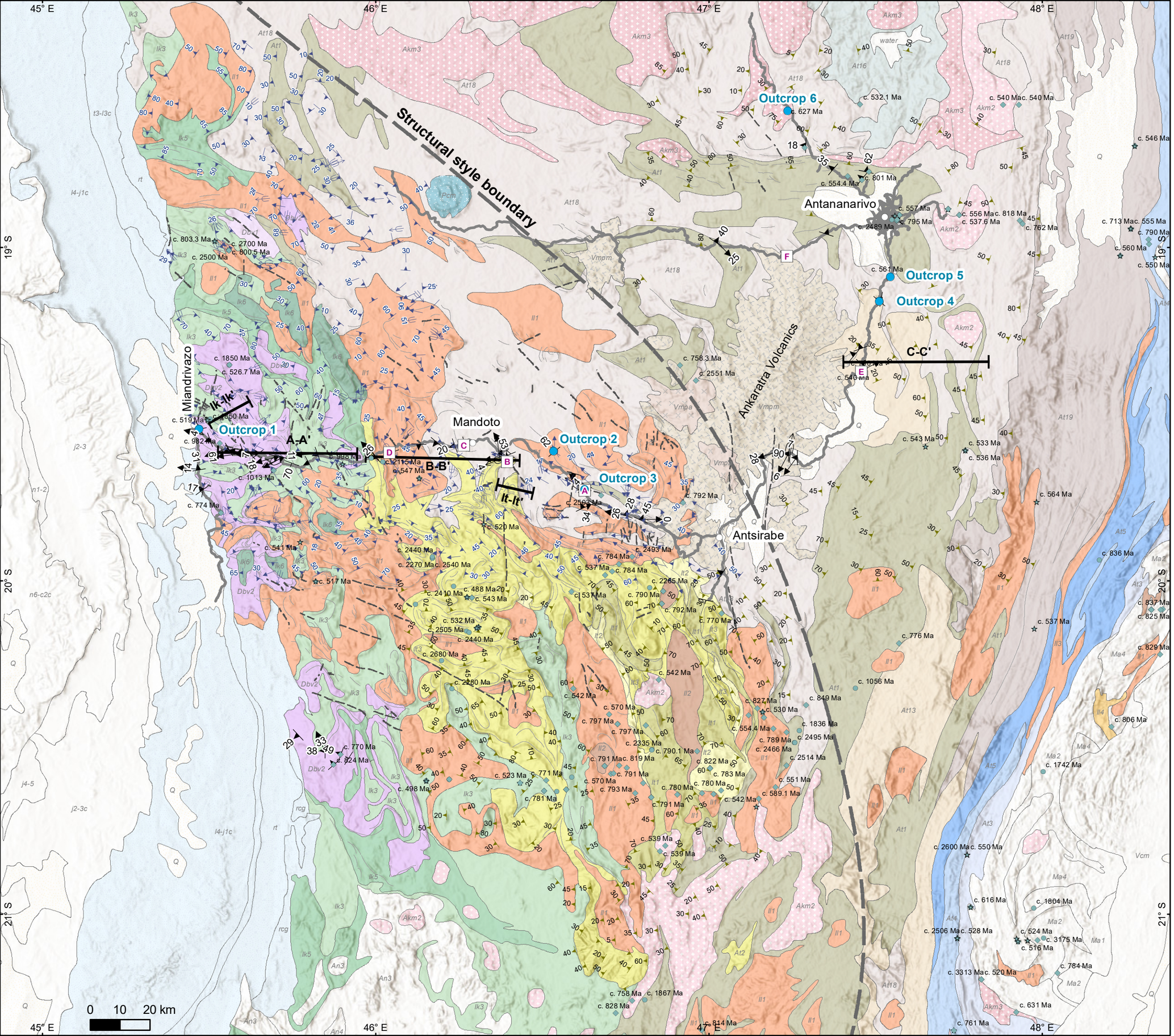

- Sample locations
- Photos in figure 6
- Cross sections
- F1
- L1
- S0
- S1
- S2
- Fold axis (CGS*)
- Lineation (CGS*)
- S1 foliation (CGS*)
- S1 Foliation (1960's maps)
- Interpreted regional foliation

Published age data

- Detrital
- Magmatic
- Metamorphic

Geographical features

- Towns/cities
- Road

Geology of Madagascar

Phanerozoic Geology

- Q: Quaternary sedimentary rocks
- Vmpa: Felsic volcanics
- Vmpm: Basaltic volcanics
- Pcm: Mesozoic gabbro
- rcg, t3-l3c, lf-j1c, rt:

Ambalavao Suite: c. 630-520 Ma

- Akm3: Stratoid granite and syenite
- Akm2: Granite, monzonite and syenite

Imorona-Itsindro Suite: c. 850-750 Ma

- Il1: Imorona acid granite and orthogneiss
- Il2: Itsindro basic granite and orthogneiss
- Il3: Brickaville orthogneiss
- Il4: Harzburgite, pyroxenite and peridotite

Manampotsy Group: MDA c. 750 Ma

- At3: Ampasary quartzite and paragneiss
- At4: Andasibe paragneiss and schist
- At5: Paragneiss

Dabolava Suite: c. 1000 Ma

- Dbv1: Dioritic and gabbroic orthogneiss
- Dbv2: Granitic and tonalitic orthogneiss

Ikalamavony Group: MDA c. 1000 Ma

- Ik3: Quartzo-feldspathic paragneiss
- Ik5: Amphibolitic paragneiss
- Ik6: Quartzite

Ambatolampy Group: MDA c. 1700 Ma

- At1: Paragneiss and schist
- At2: Quartzite

Itremo Group: MDA c. 1700 Ma

- It1: Dolomitic marble
- It2: Psammitic gneiss and schist
- It3: Quartzite and meta-arkose

Betsiboka Suite: c. 2500 Ma

- At18: Granitic and granodioritic orthogneiss
- At19: Dioritic and tonalitic orthogneiss

Tsaratanana Complex: MDA c. 2500 Ma

- At16: Basic paragneiss

Vondrozo Group: MDA c. 2600 Ma

- At13: Quartzo-feldspathic paragneiss