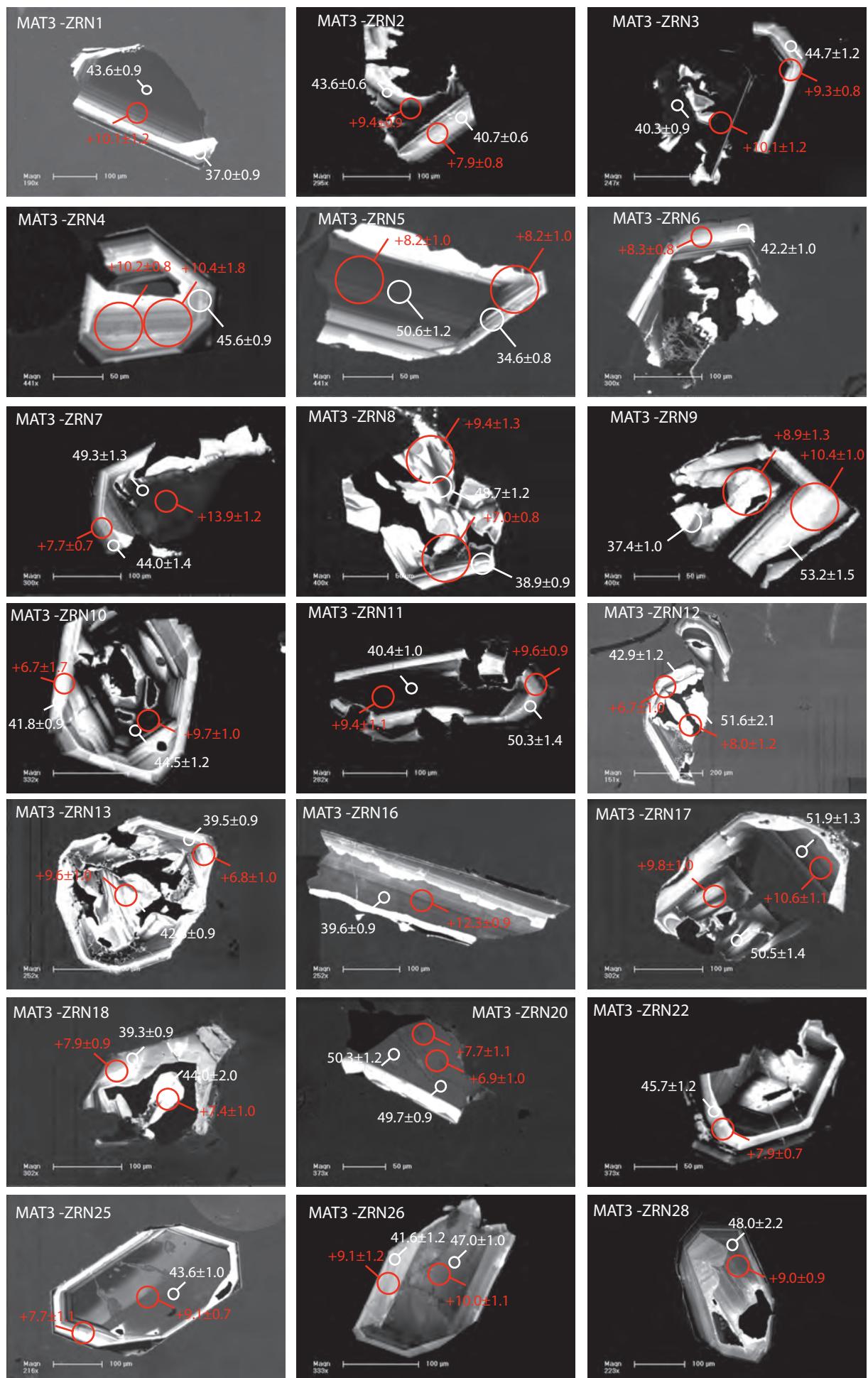
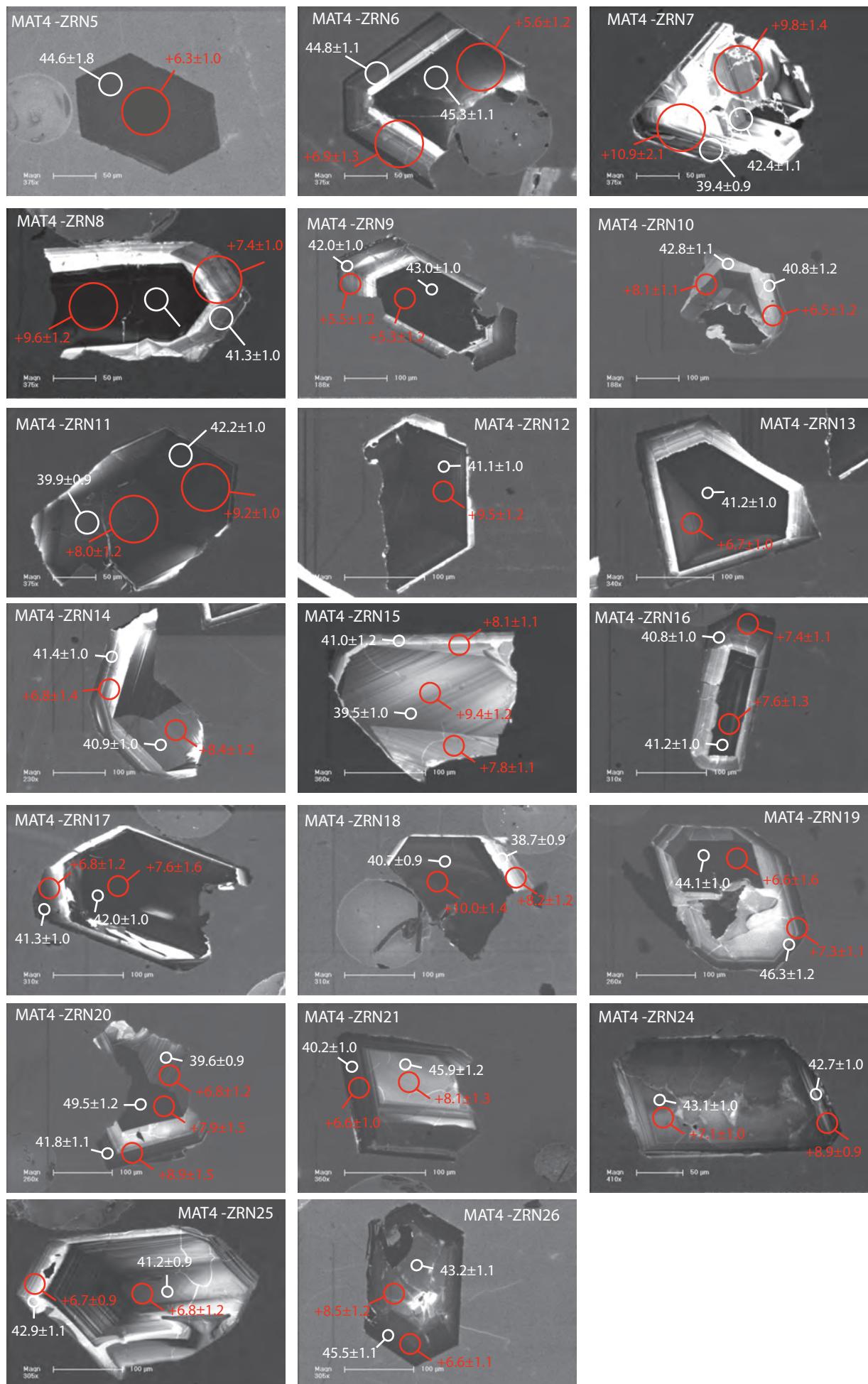


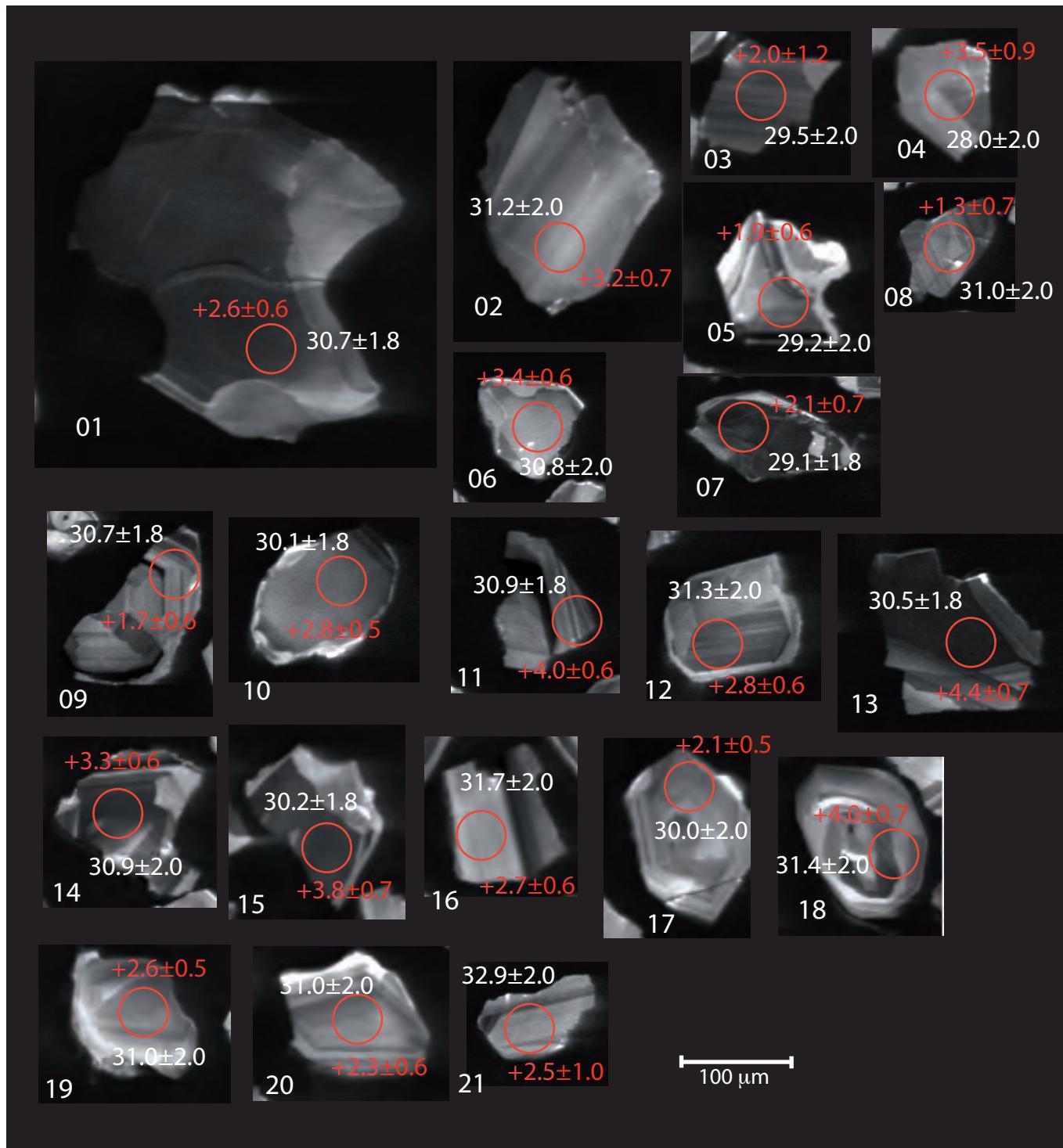
Tav.1 CL images of zircons in MAT2 hornblendite from the Adamello batholith. U-Pb ages (with the numbers) are from Tiepolo et al. (2011). Red numbers are epsilon Hf(t) values. Errors are 2sigma.



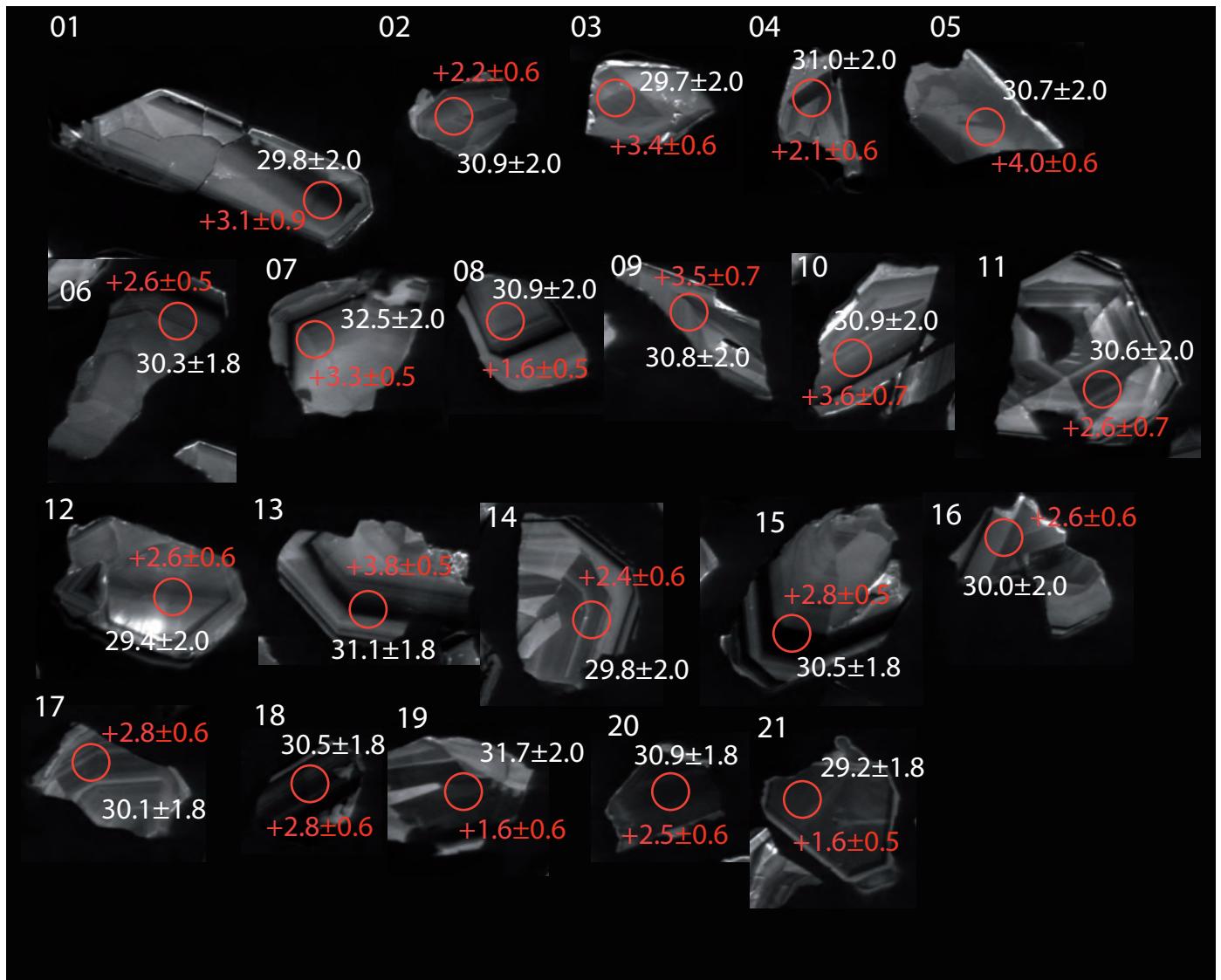
Tav.2 CL images of zircons in MAT3 hornblendite from the Adamello batholith. U-Pb ages (with numbers) are from Tiepolo et al. (2011). Red numbers are epsilon Hf(t) values. Errors are 2sigma.



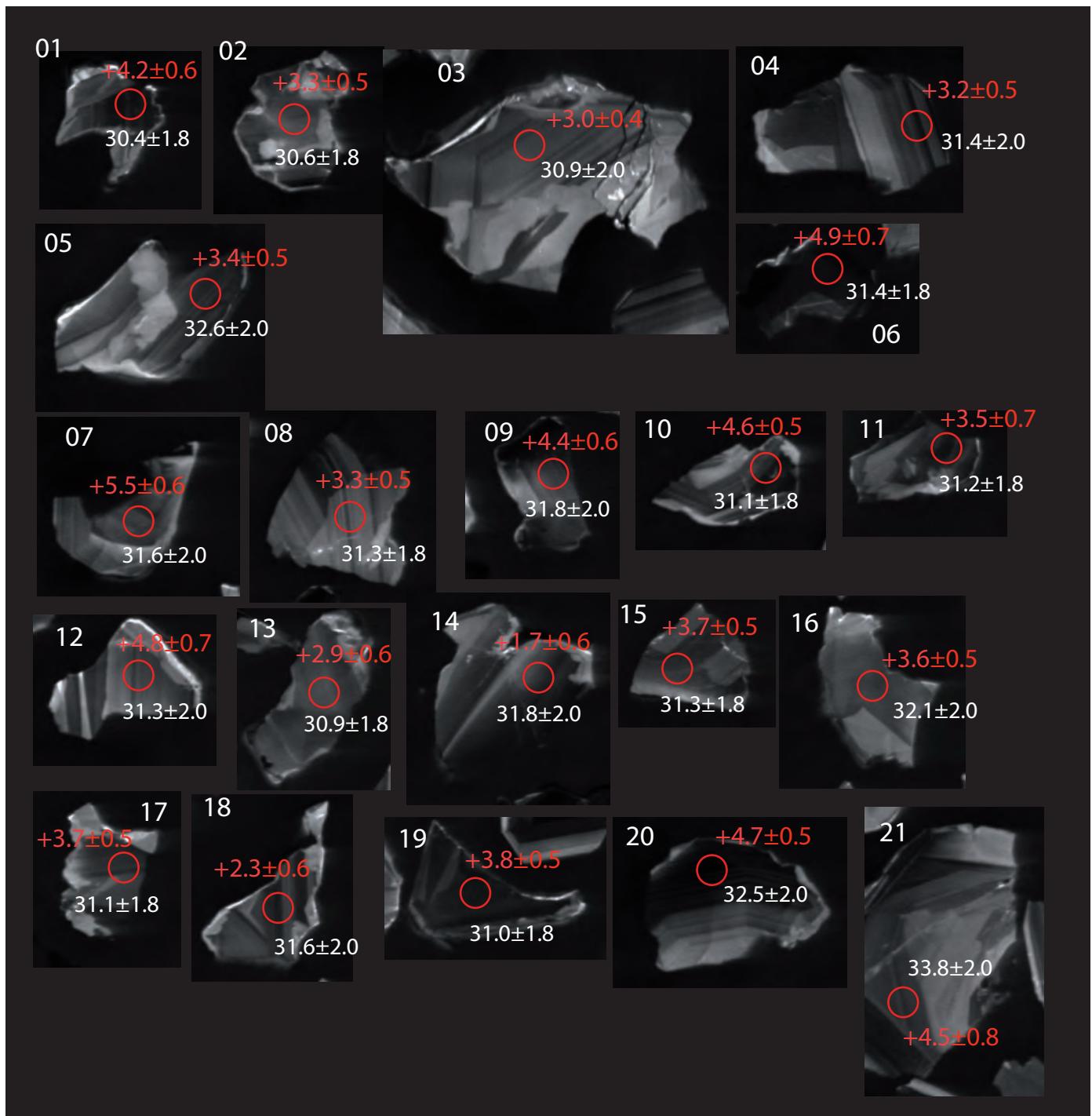
Tav.3 CI images of zircons in MAT4 Amph-gabbro from the Adamello batholith. The numbers are U-Pb ages and red numbers are epsilon Hf(t) values. Errors are 2sigma.



Tav.4 CL images of zircons in VS01 Amph-diorite from the Bergell pluton. Withe numbers are U-Pb ages and red numbers are epsilon Hf(t) values. Errors are 2sigma.



Tav.5 CL images of zircons in VS4 Amph-diorite from the Bergell pluton. Withe numbers are U-Pb ages and red numbers are epsilon Hf(t) values. Errors are 2sigma.



Tav.6 CL images of zircons in VS17 Amph-gabbro from the Bergell pluton. Withe numbers are U-Pb ages and red numbers are epsilon Hf(t) values. Errors are 2sigma.