

Fig. A.4.1. Summary plots of ranges in Hf abundances in zircons from the volcanic and plutonic units in this study. Red line illustrates the average values of all data.

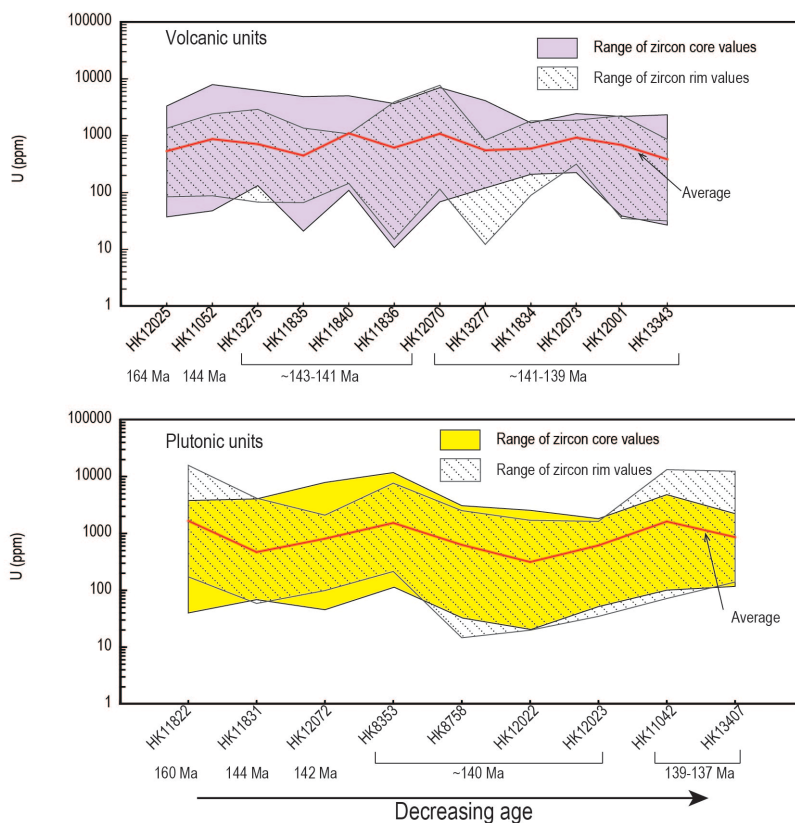


Fig. A.4.2. Summary plots of ranges in U abundances in zircons from the volcanic and plutonic units in this study. Red line illustrates the average values of all data.

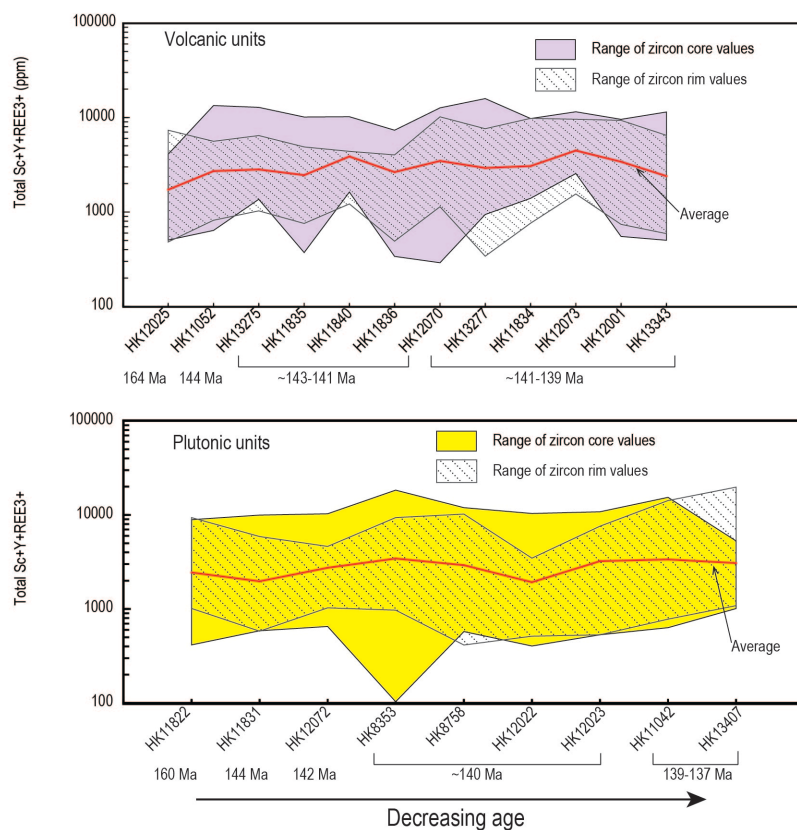


Fig. A.4.3. Summary plots of ranges in total abundances of 3+ elements in zircons from the volcanic and plutonic units in this study. Red line illustrates the average values of all data.

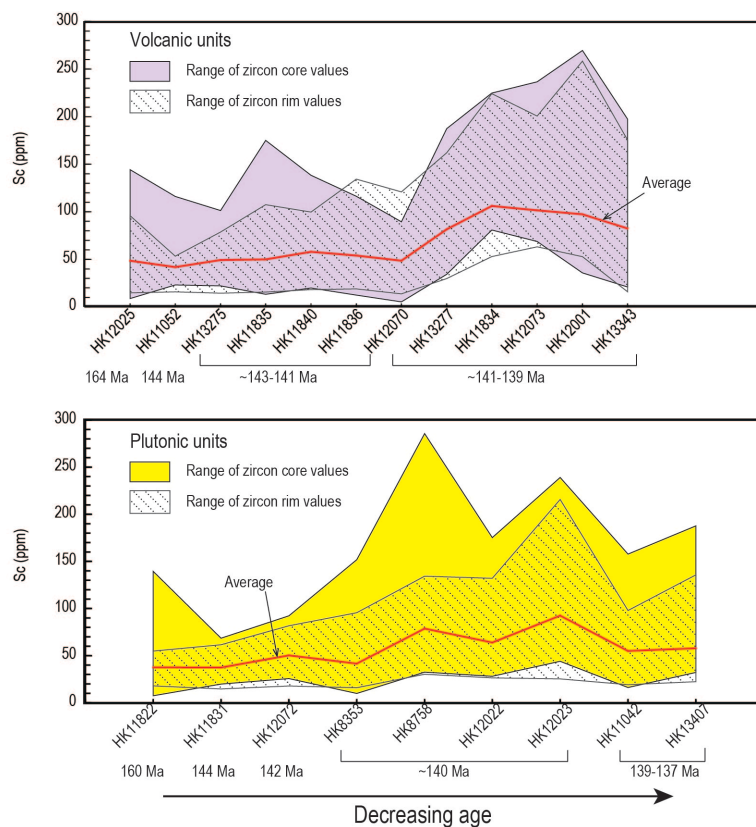


Fig. A.4.4. Summary plots of ranges in Sc abundances in zircons from the volcanic and plutonic units in this study. Red line illustrates the average values of all data.

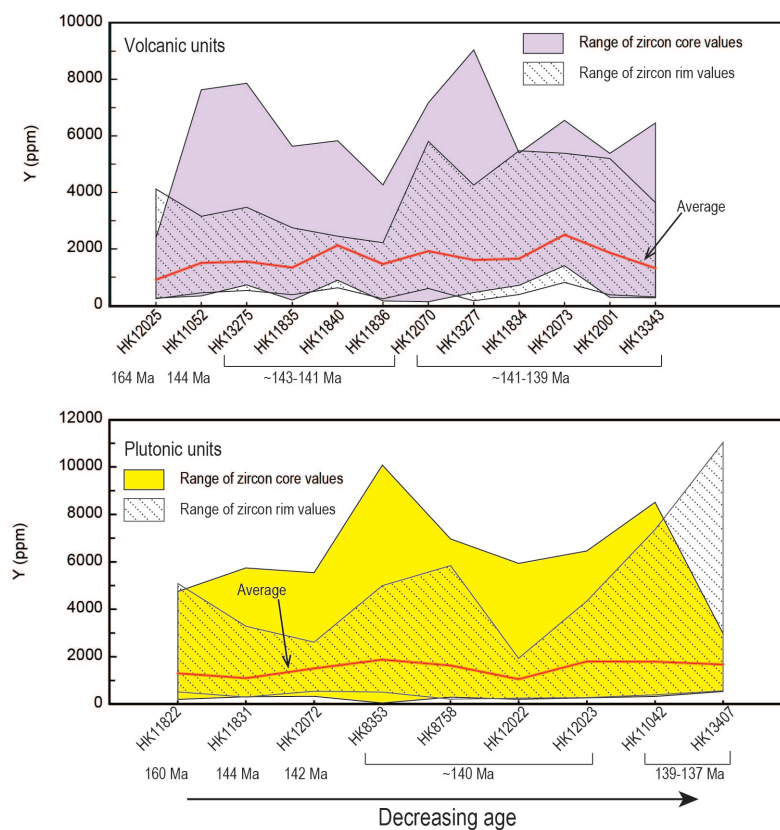


Fig. A.4.5. Summary plots of ranges in Y abundances in zircons from the volcanic and plutonic units in this study. Red line illustrates the average values of all data.

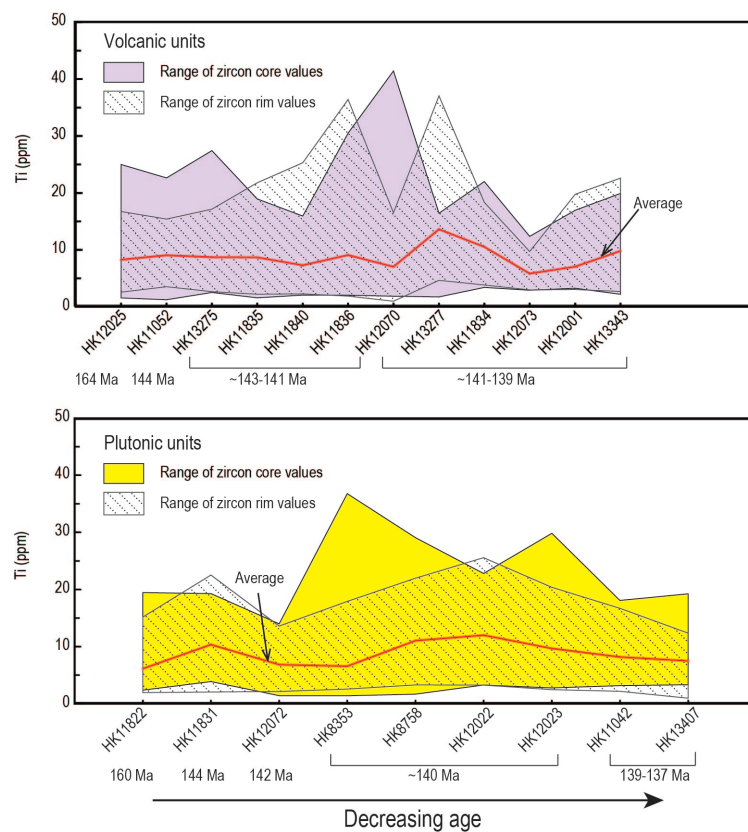


Fig. A.4.6. Summary plots of ranges in Ti abundances in zircons from the volcanic and plutonic units in this study. Red line illustrates the average values of all data.

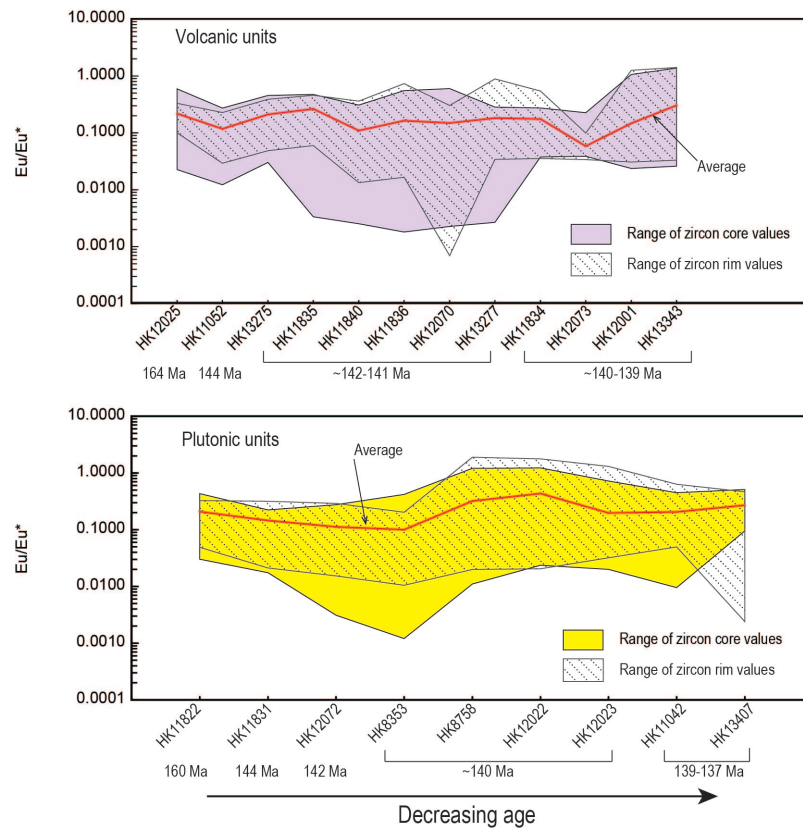


Fig. A.4.7. Summary plots of ranges in  $Eu/Eu^*$  values in zircons from the volcanic and plutonic units in this study. Red line illustrates the average values of all data.

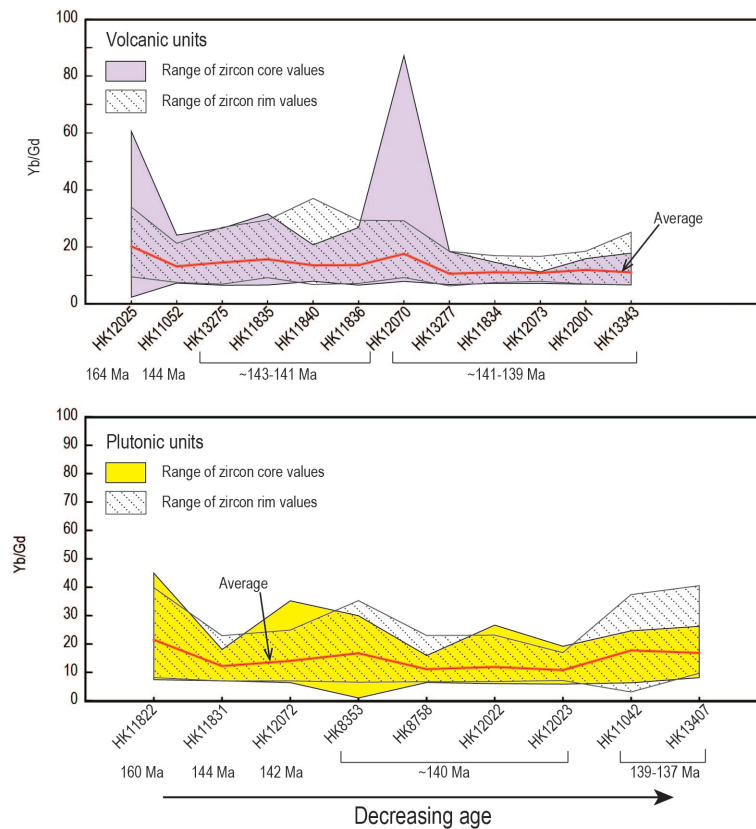


Fig. A.4.8. Summary plots of ranges in  $Yb/Gd$  ratios in zircons from the volcanic and plutonic units in this study. Red line illustrates the average values of all data.



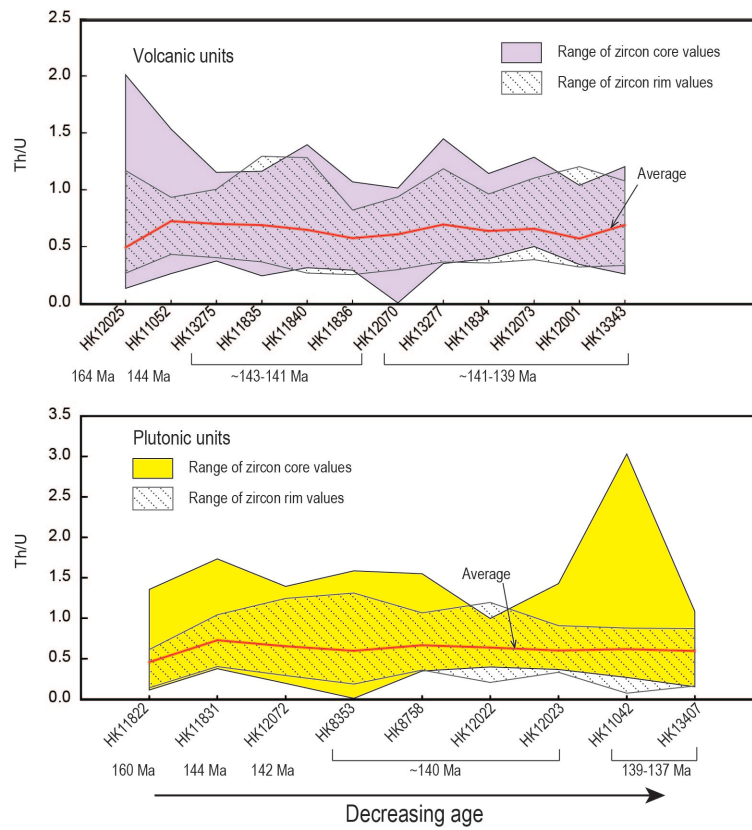


Fig. A.4.9. Summary plots of ranges in Th/U ratios in zircons from the volcanic and plutonic units in this study. Red line illustrates the average values of all data.