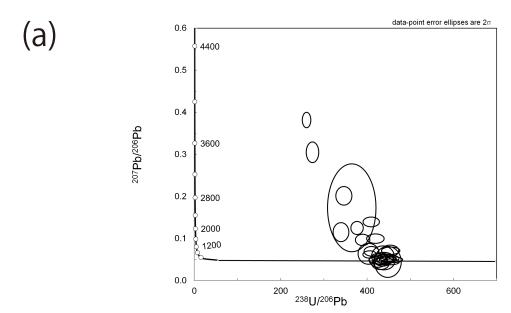
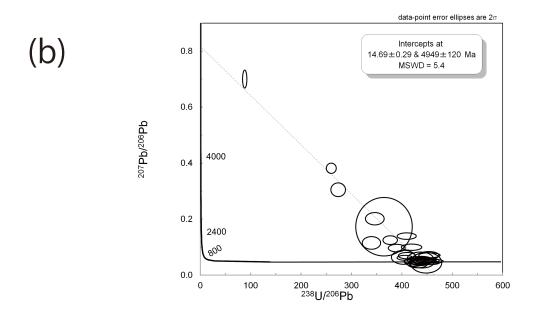
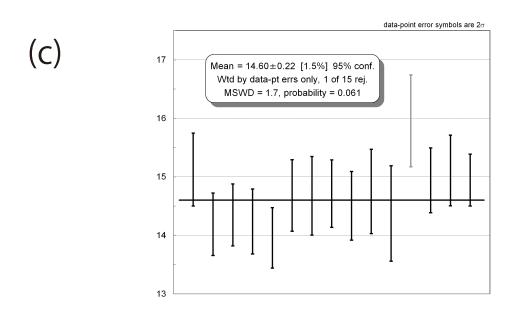
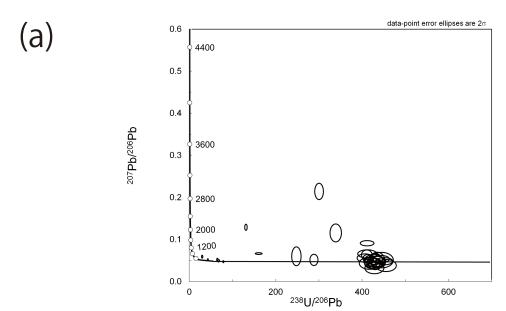
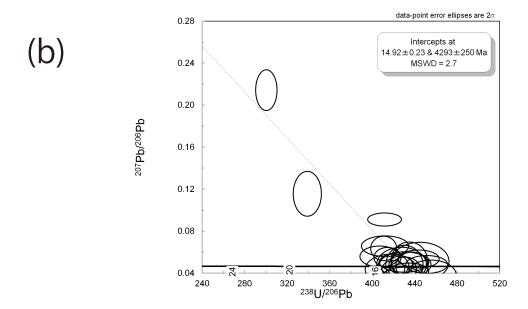
S12 Tera-Wasserburg concordia diagrams and plots showing the result of weighted mean calculation for analyzed samples. Tera-Wasserburg diagram in the first row (a) shows the all of the analyzed points. Tera-Wasserburg diagram in the second row (b) show the enlarged view including the primary magmatic zircon population together with the regression line to estimate the contamination of common Pb. Panel of the third row (c) demonstrates the result of weighted mean of ²³⁸U-²⁰⁶Pb ages of concordant primary zircon population. Gray symbols show the analysis statistically rejected from weighted mean calculation. For two samples (ICO1 and KMJO2) of the Ichifusayama pluton, which contain no primary magmatic zircon, Wetherill concordia diagrams are shown. The concordia diagram in the second row is the enlarged view of the area younger than 200 Ma.

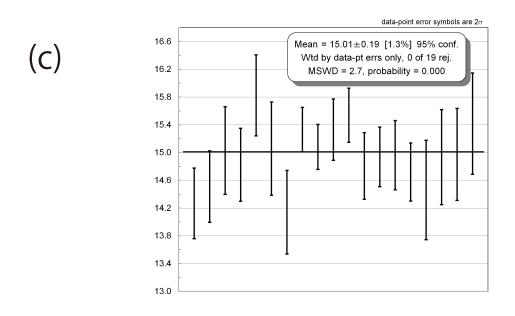




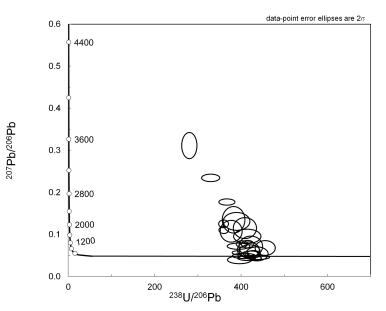




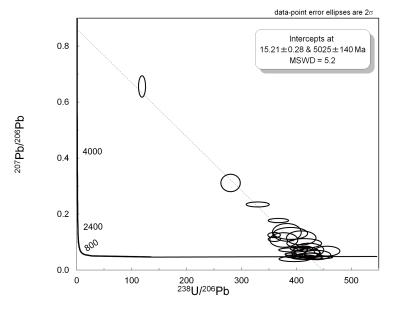


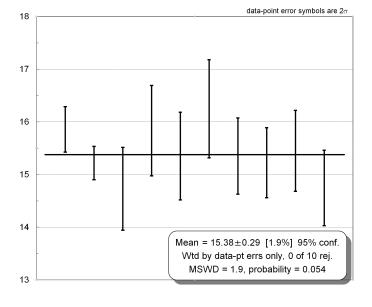


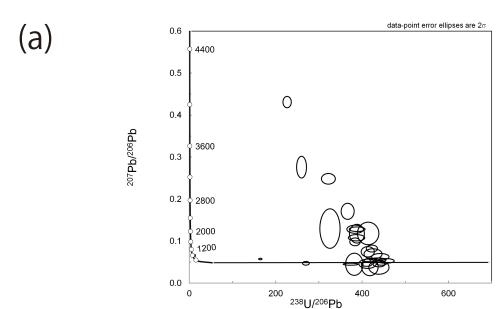


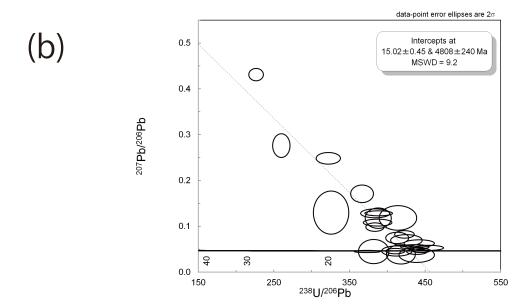


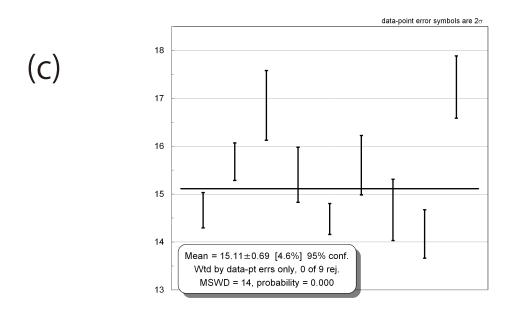
(b)



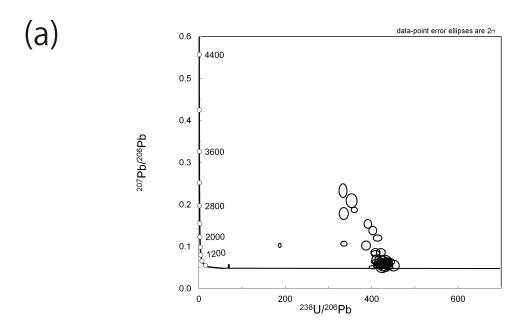


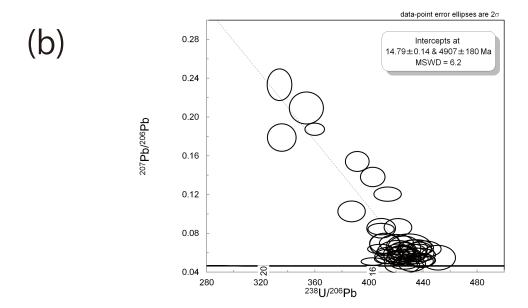


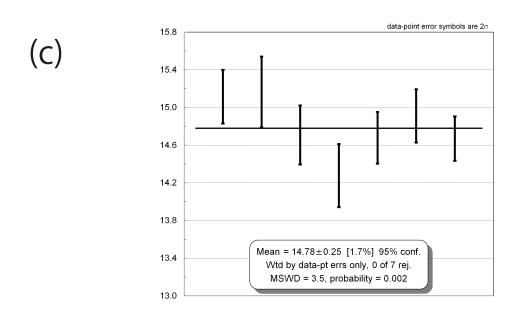




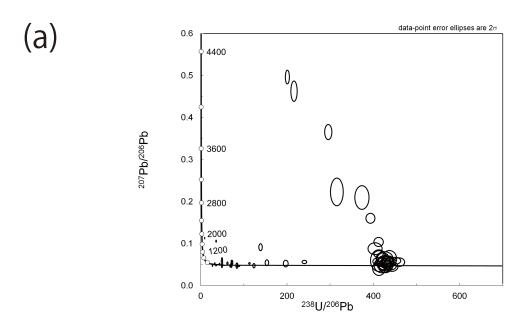
KUM11

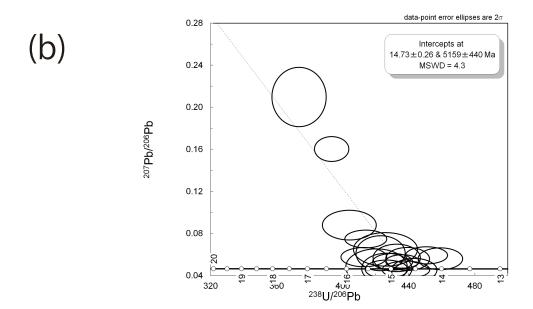


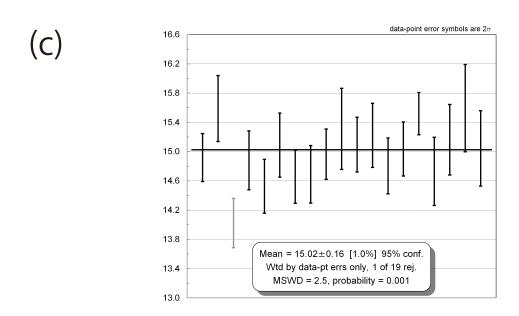




luchiWT

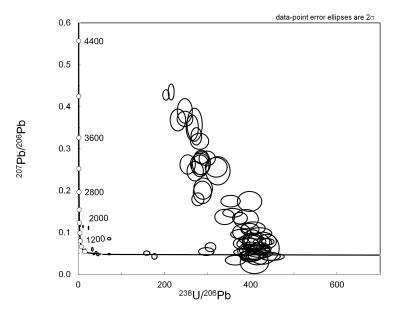




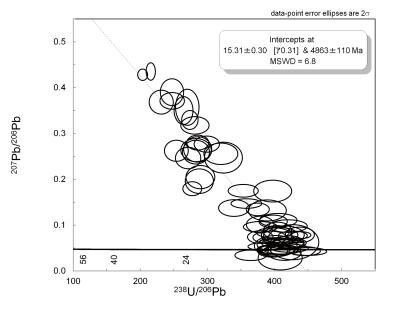


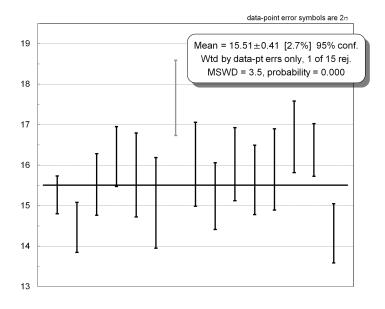
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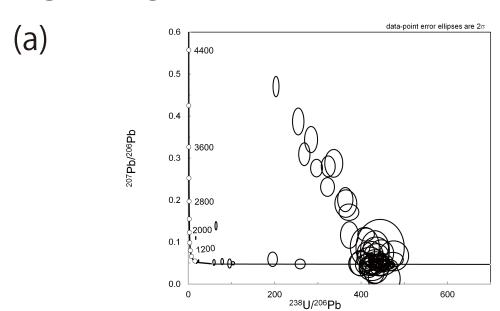


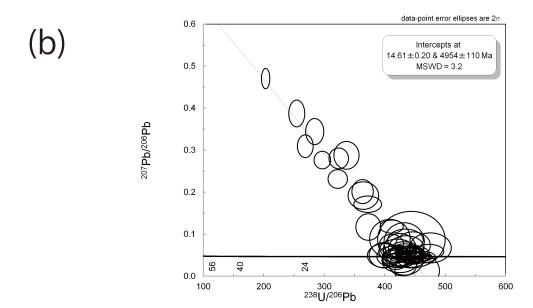


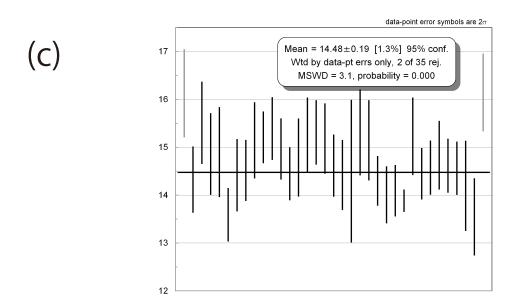




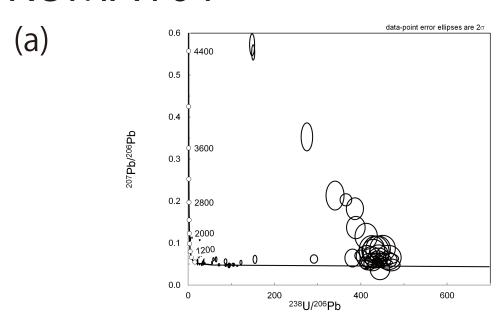
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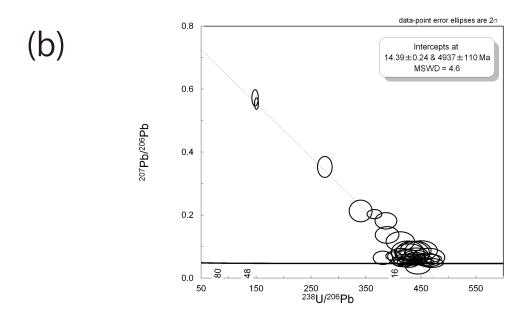


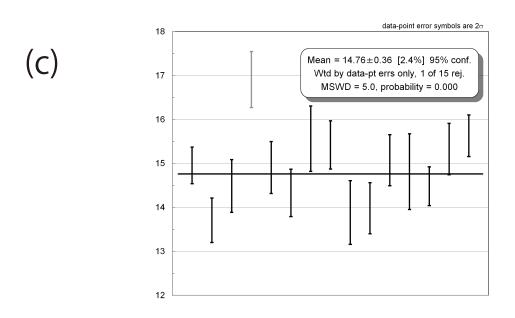




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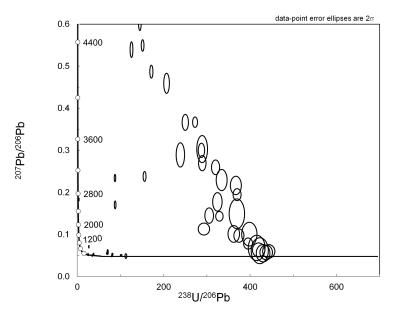




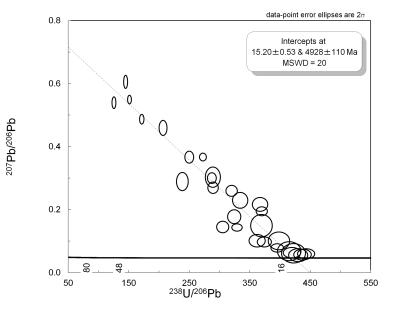


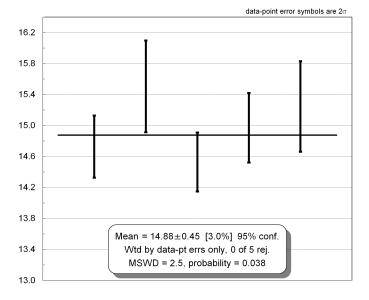
TKG1





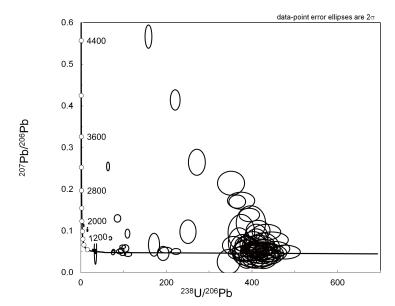
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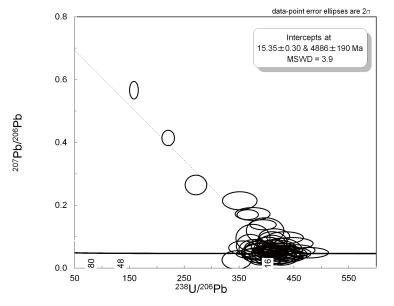


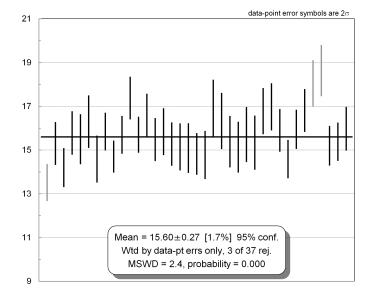
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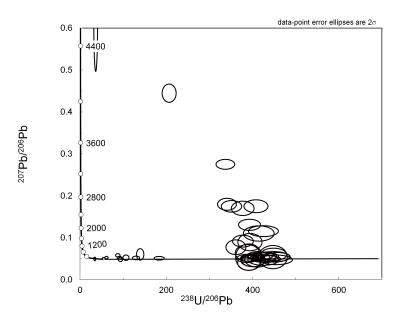
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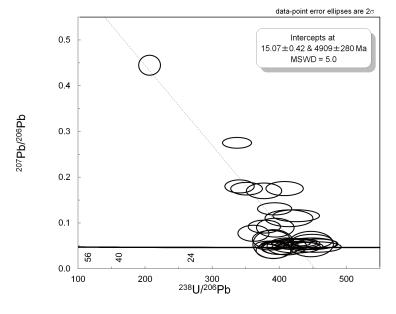


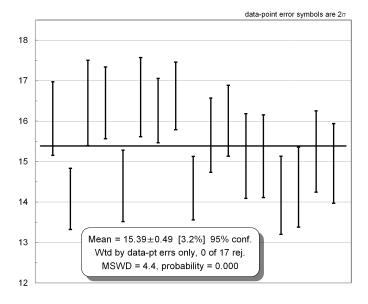
TG2 (a)





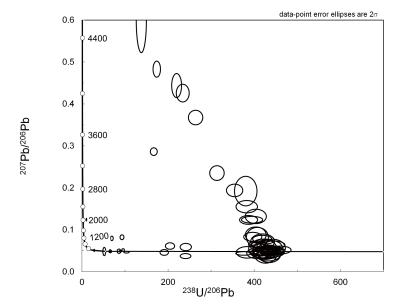




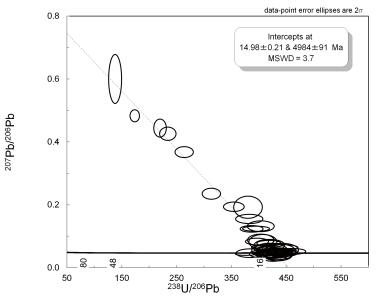


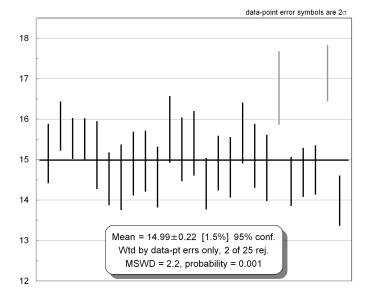
KSSP





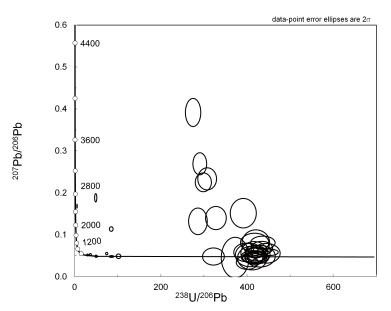
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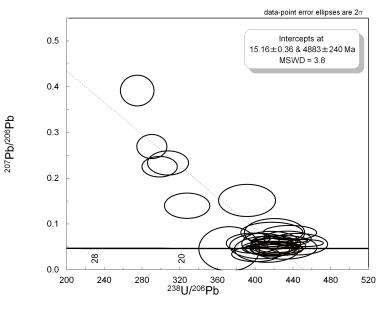


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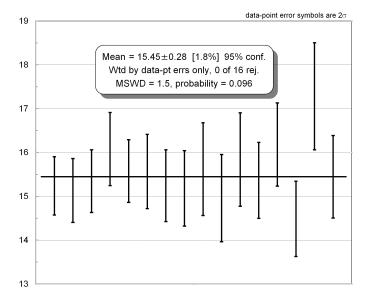




(b)

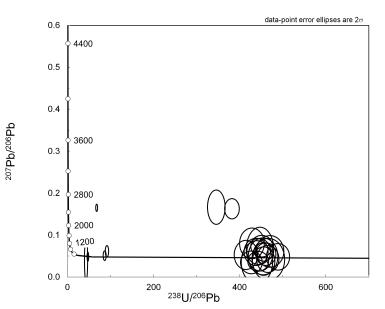




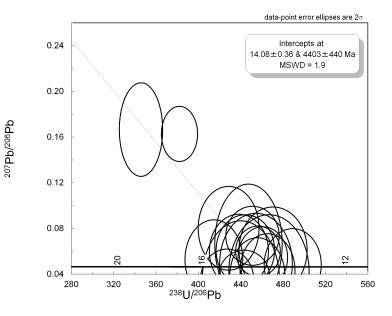


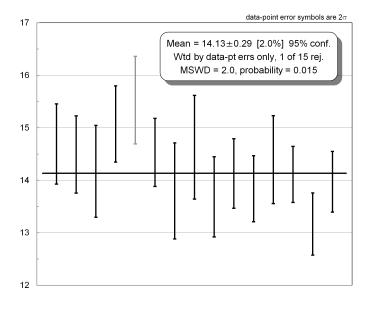
DO3C





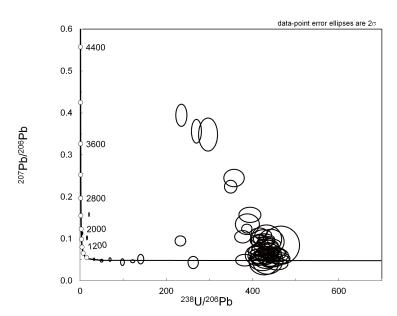
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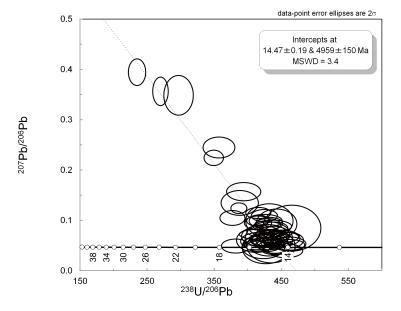


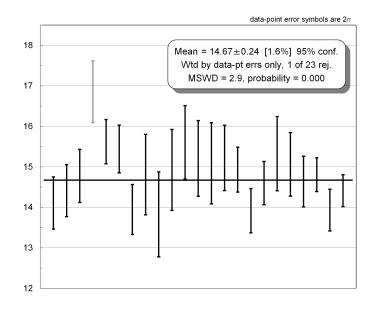
D1





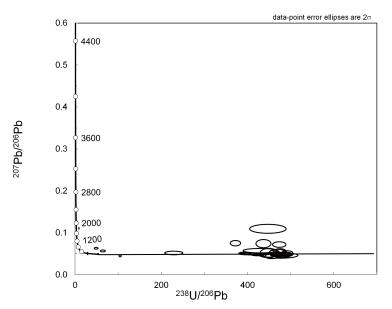
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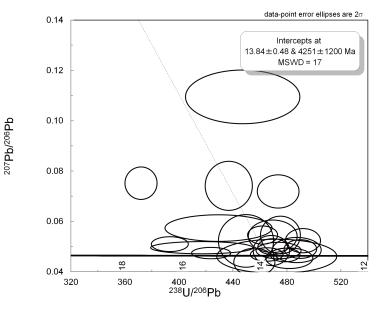


TA-1

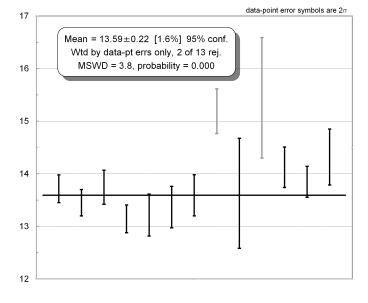




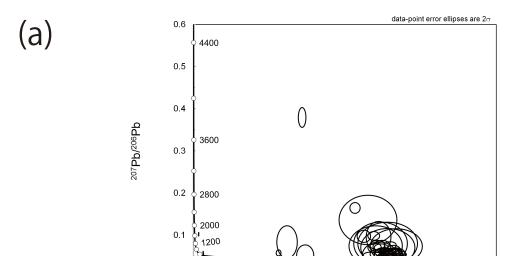
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OK1B

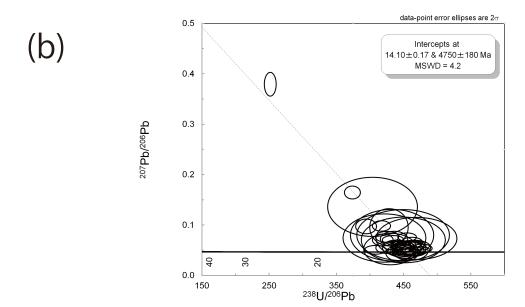


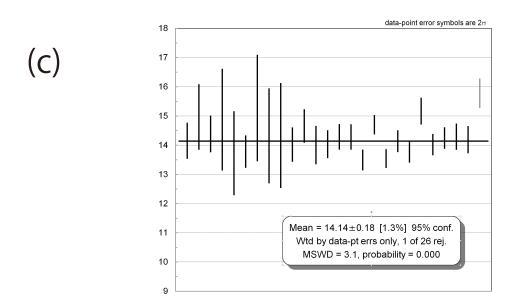
²³⁸U/²⁰⁶Pb

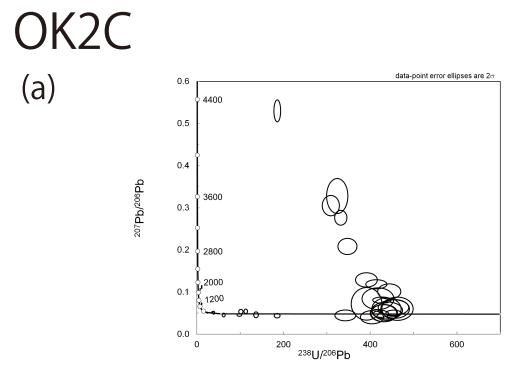
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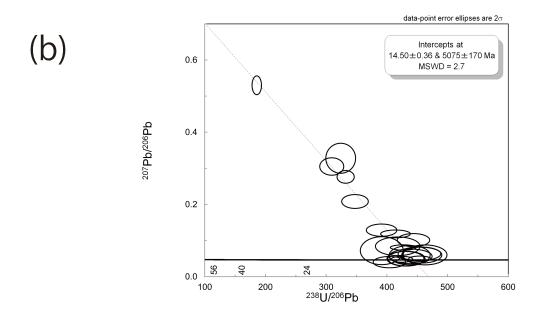
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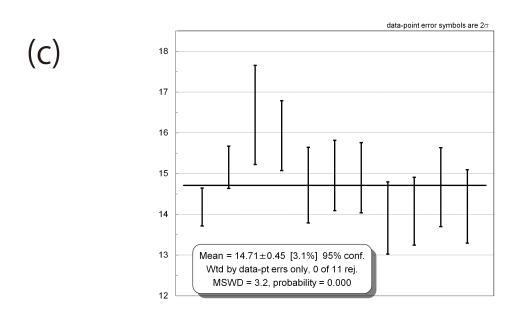
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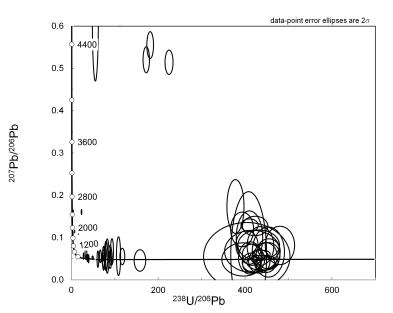




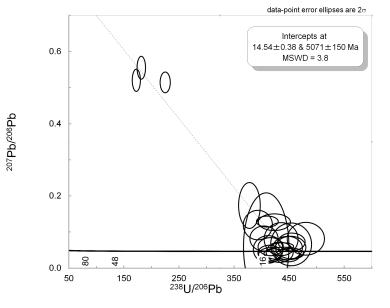


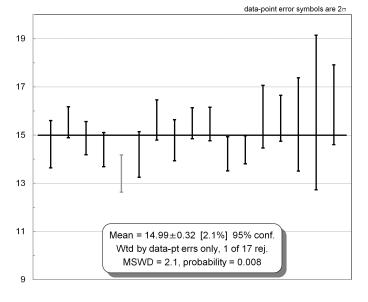
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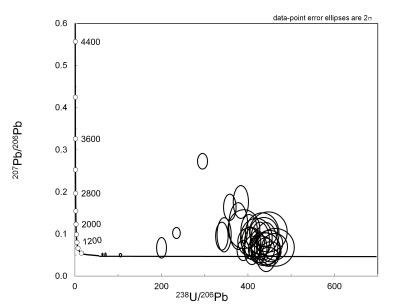
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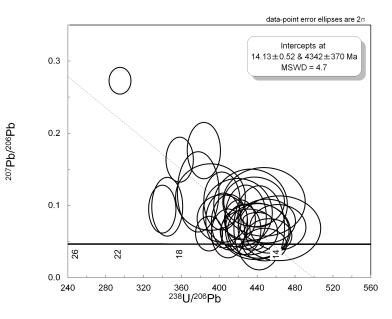


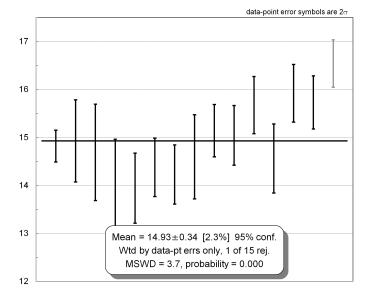
UWA1





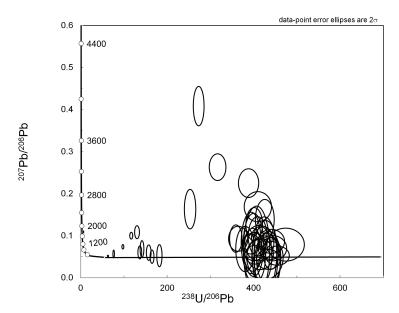
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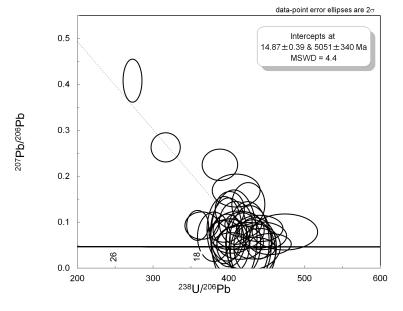


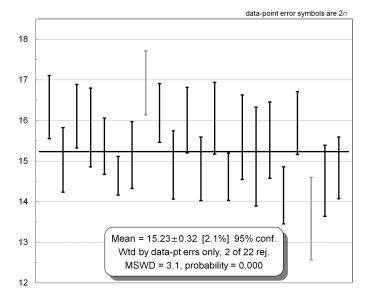
UWA5





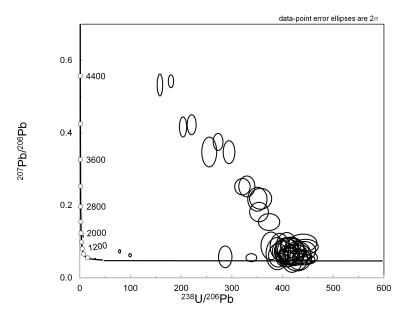
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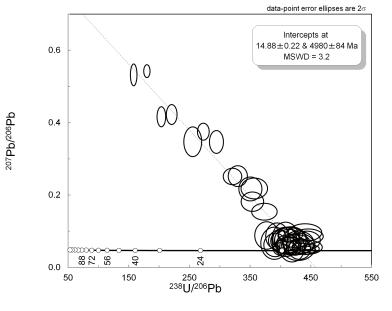


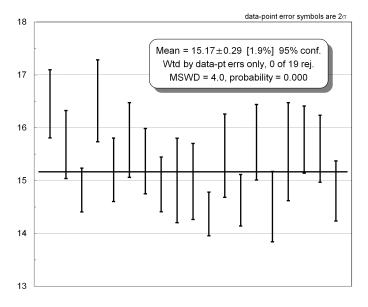
UWA6



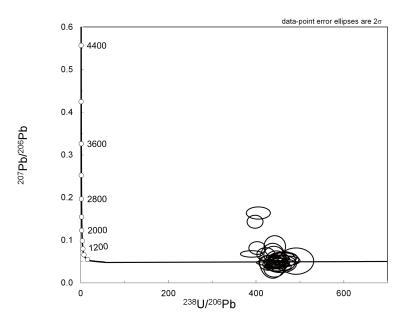




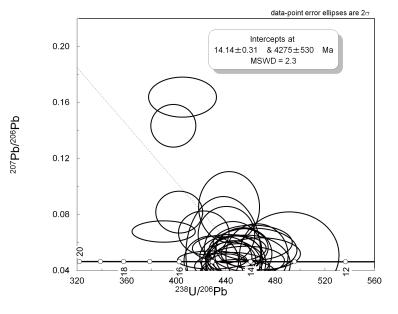




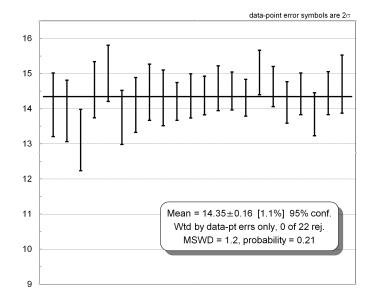




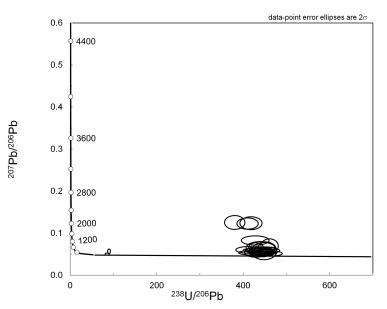




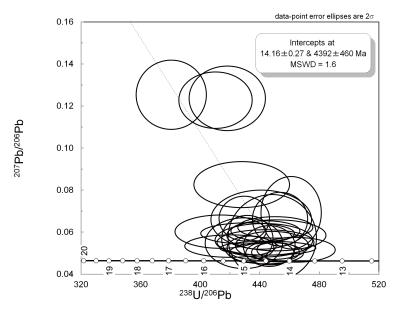


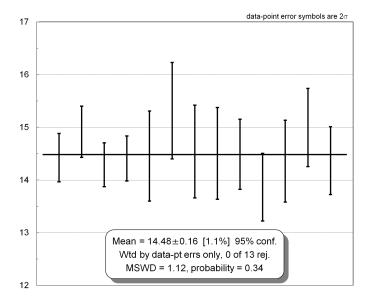


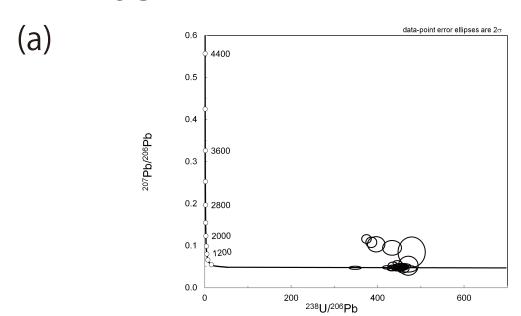


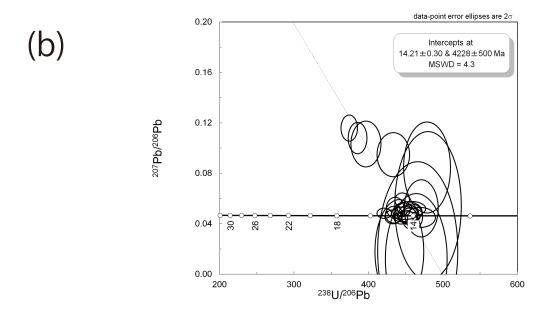


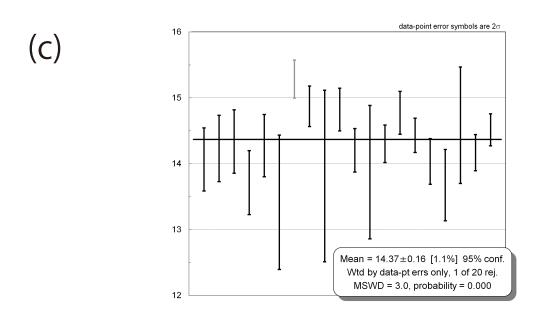
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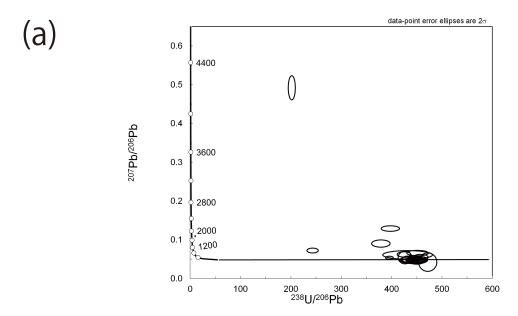


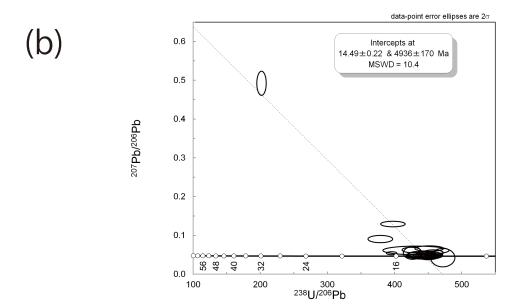


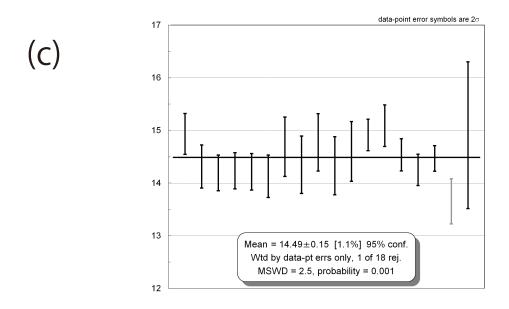


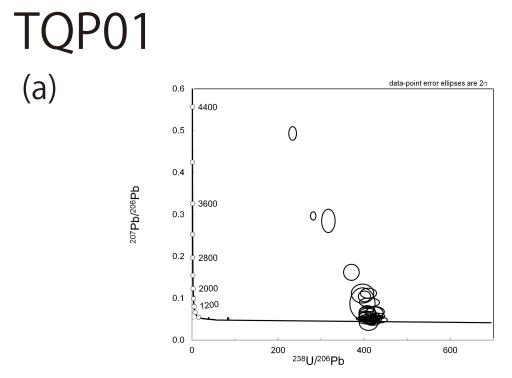


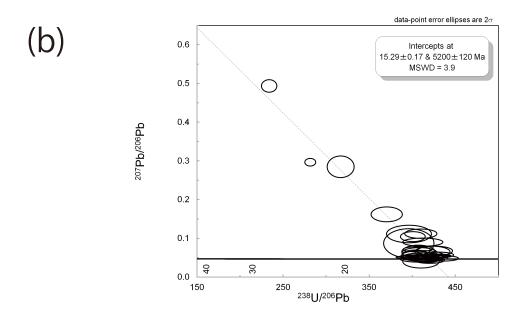


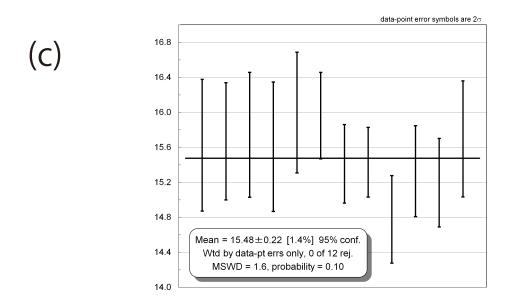






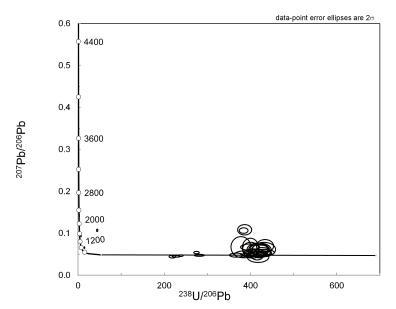




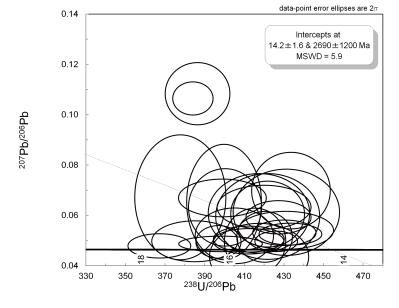


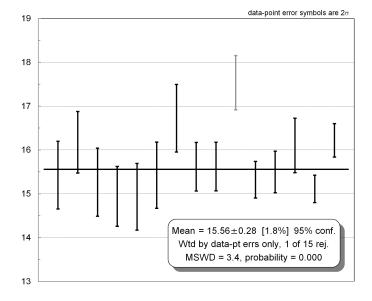
YQP01 (a)



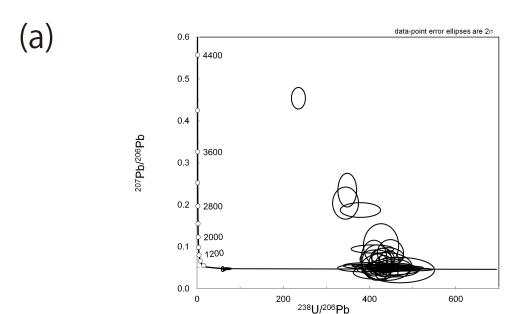


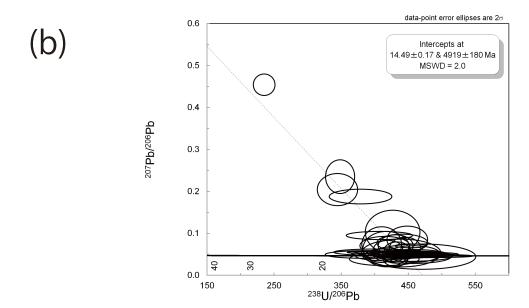
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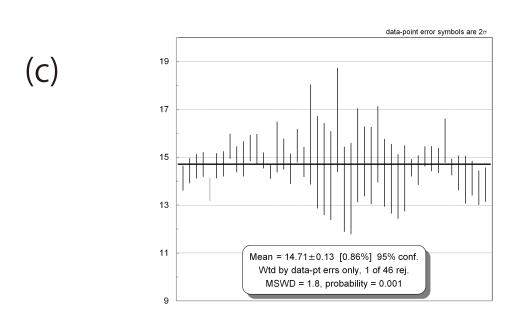




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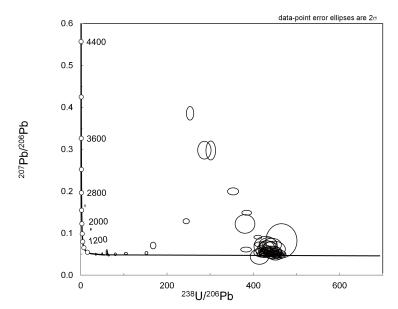




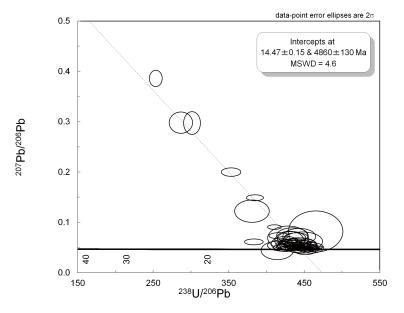


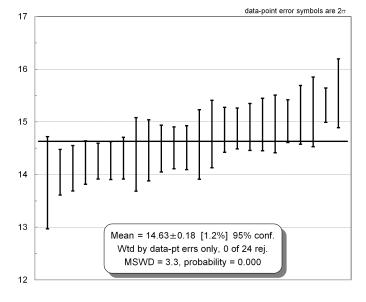
YKF01







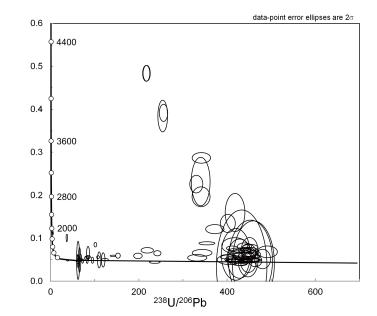




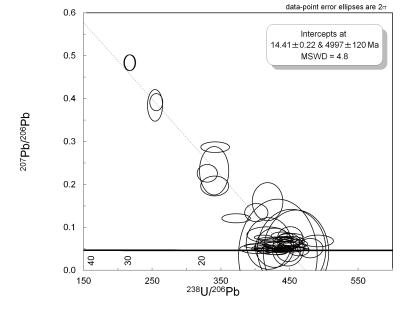
YYG01
(a)

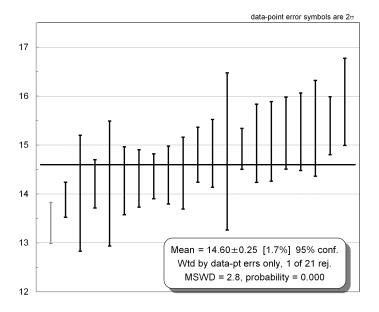
²⁰⁷Pb/²⁰⁶Pb



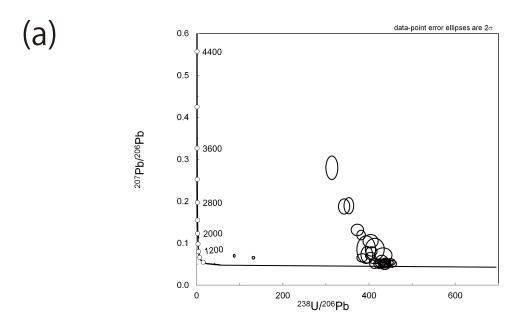


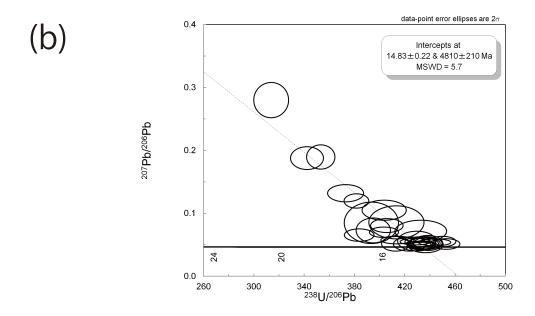
(b)

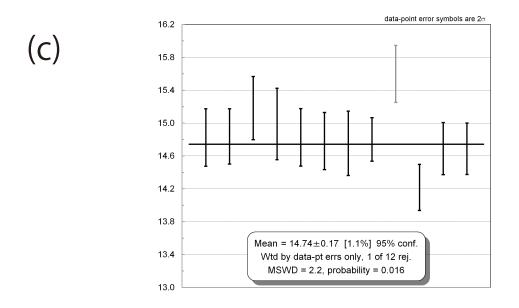




OS01

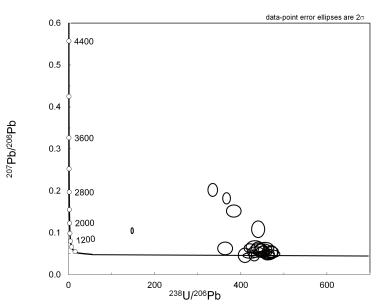




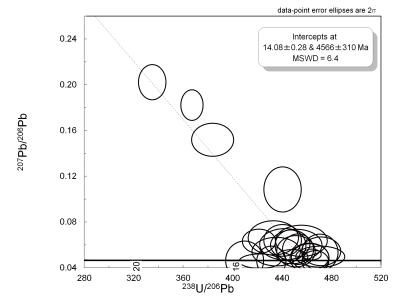


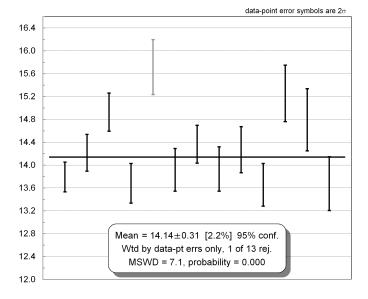
TK01



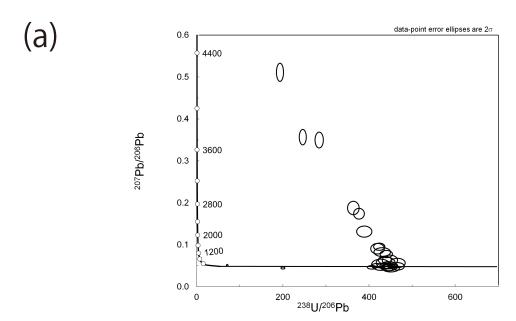


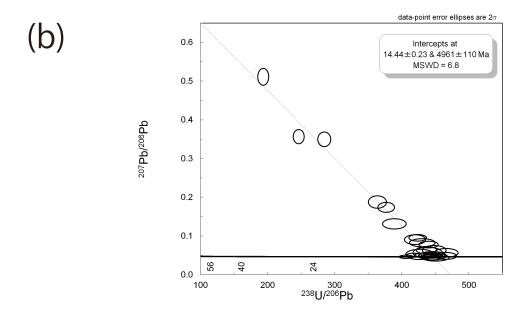
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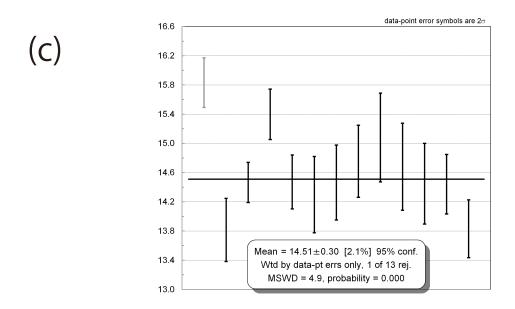


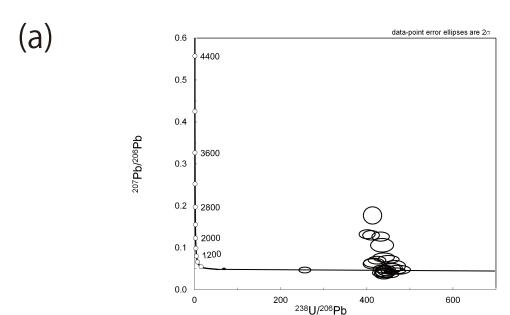


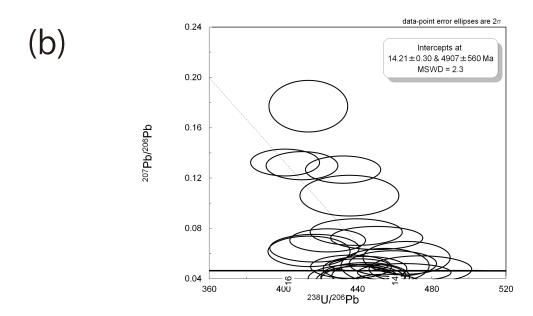
SA101A

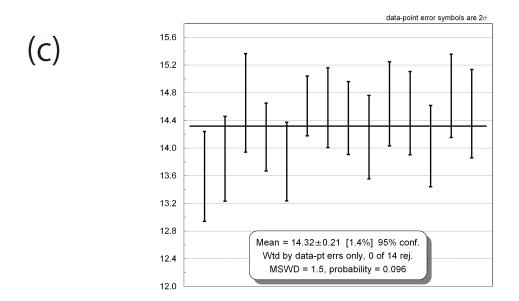


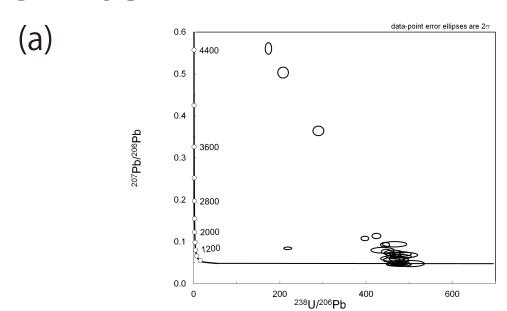


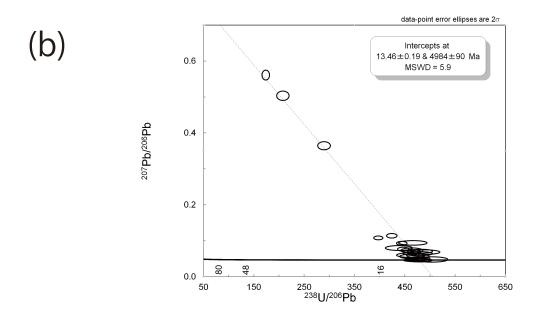


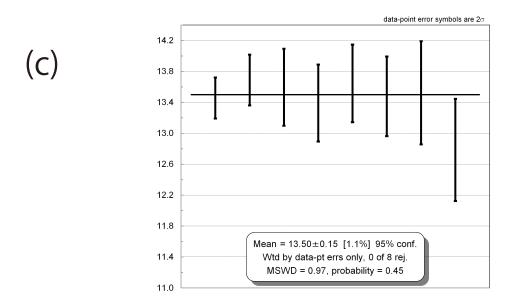




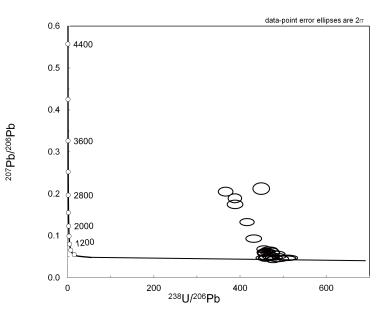




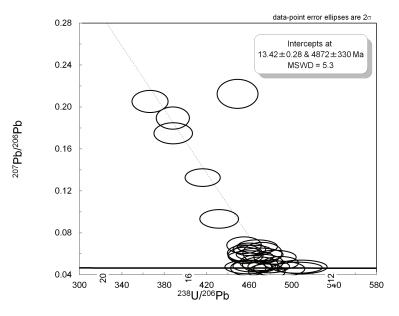


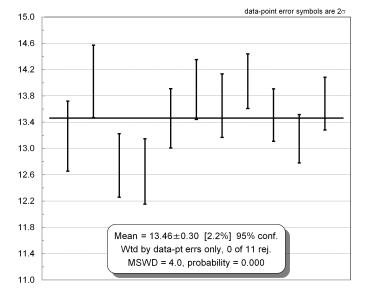




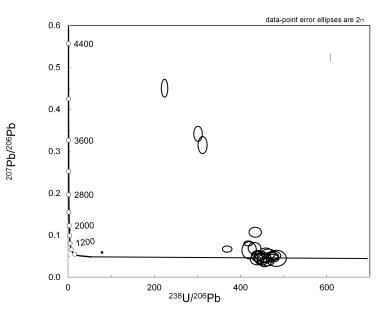




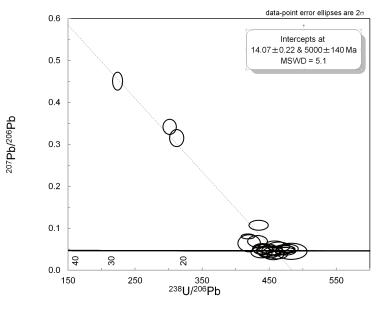


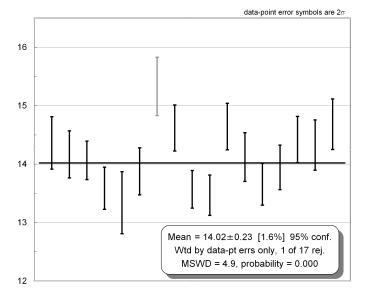




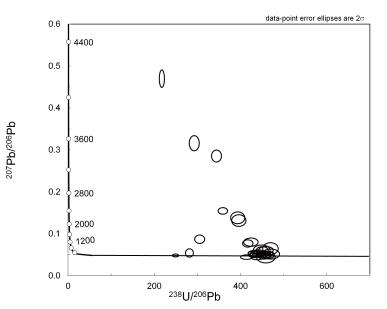




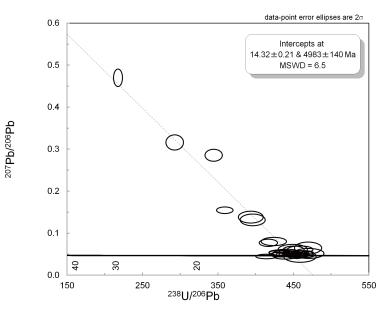


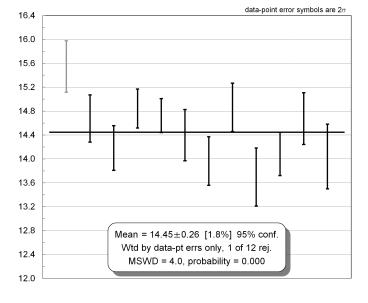




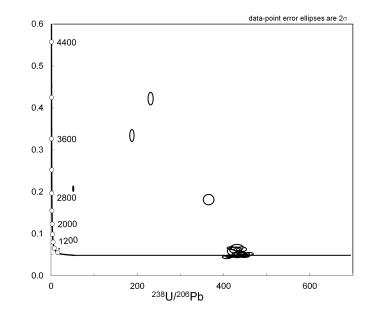




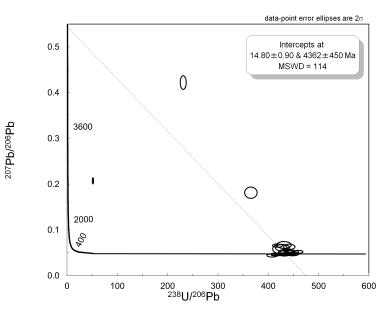


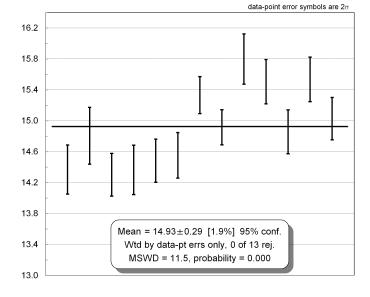


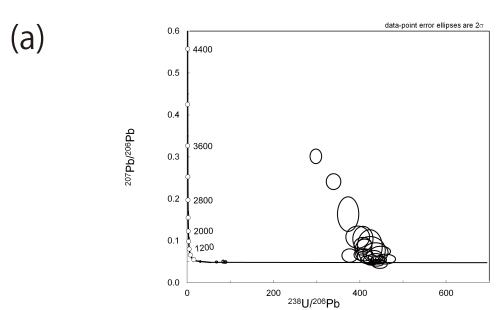


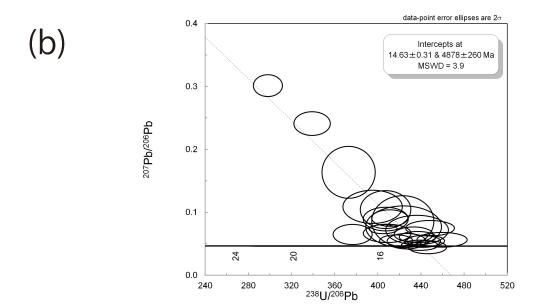


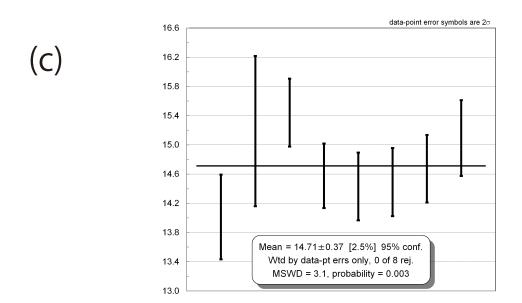


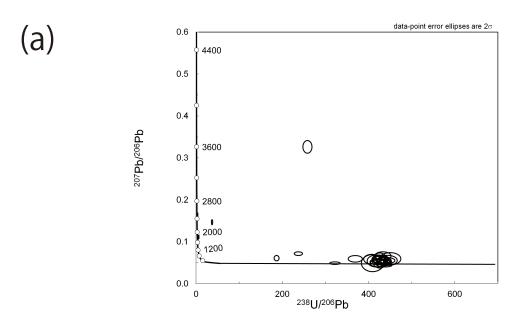


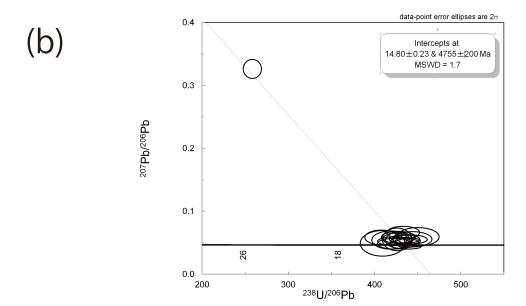


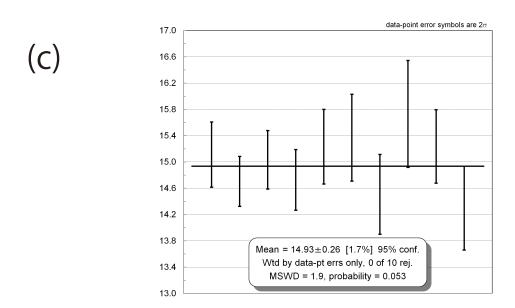


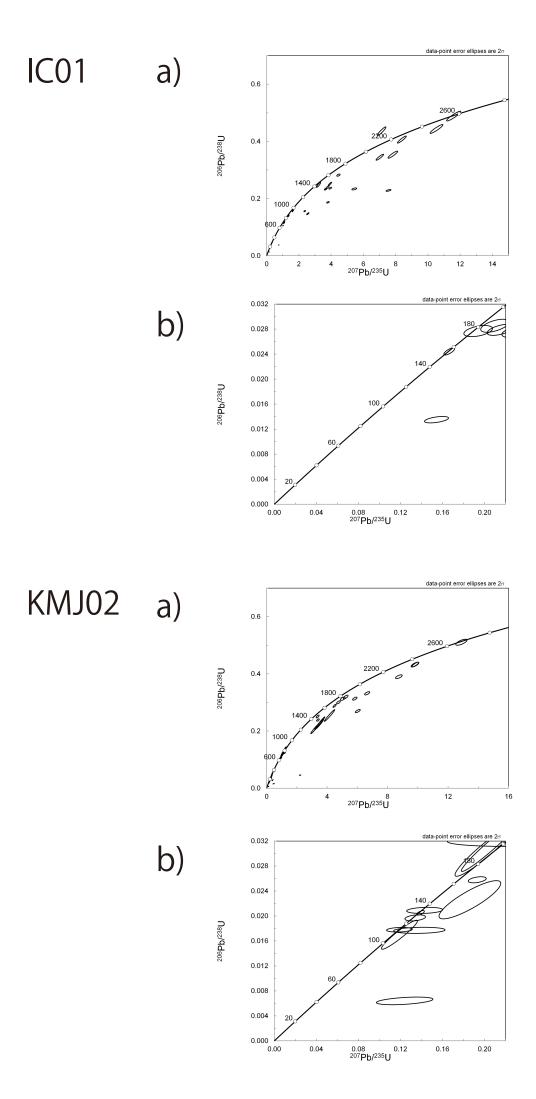


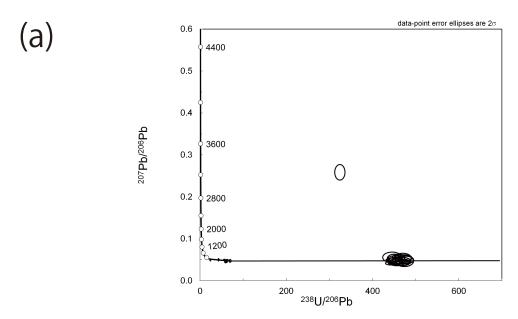


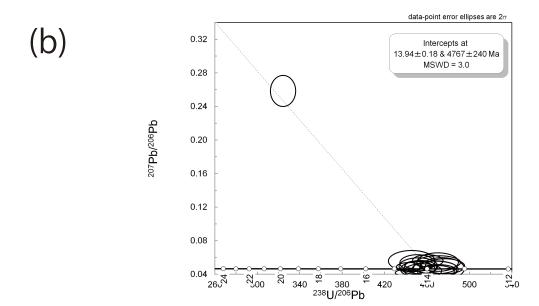


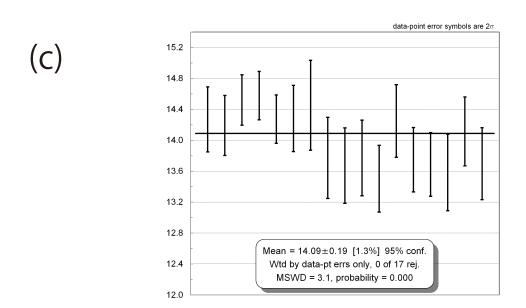


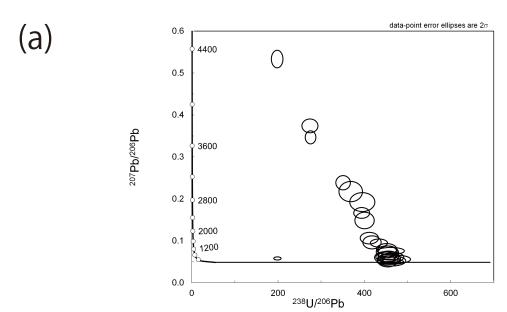


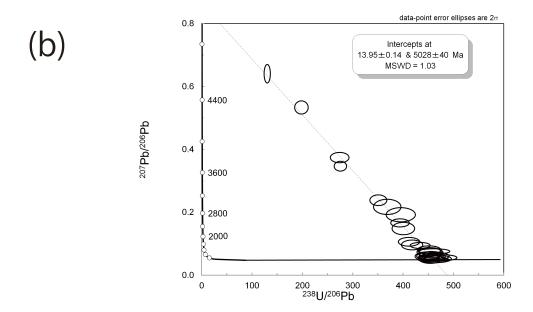


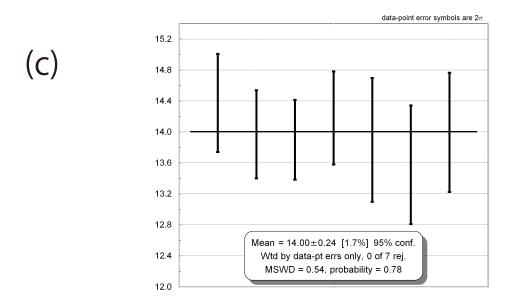




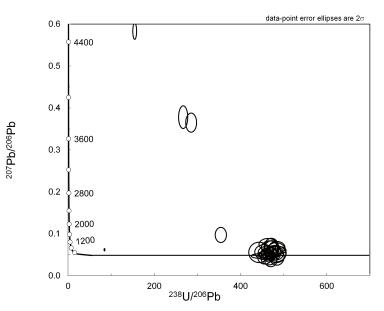




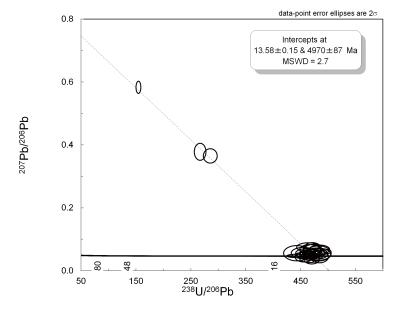


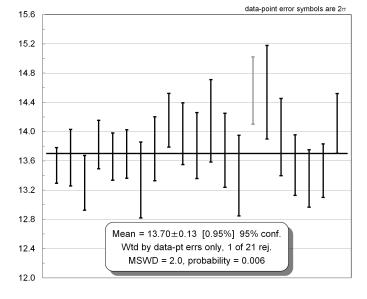






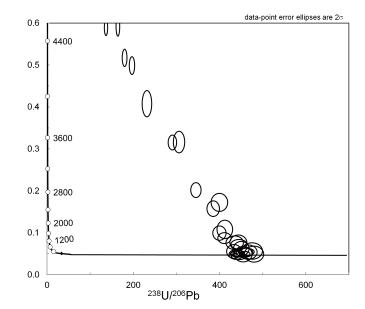
(b)





²⁰⁷Pb/²⁰⁶Pb





(b)

