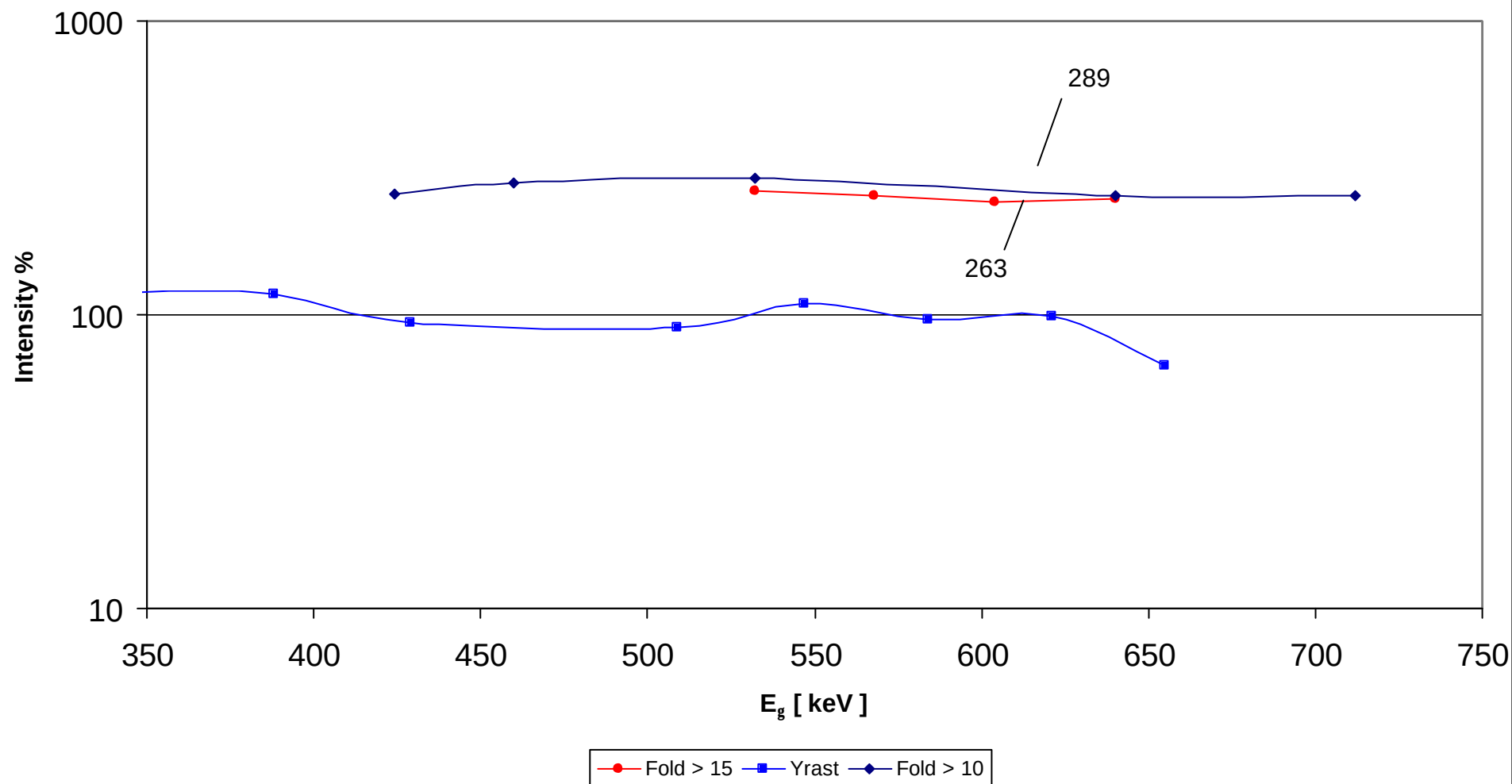
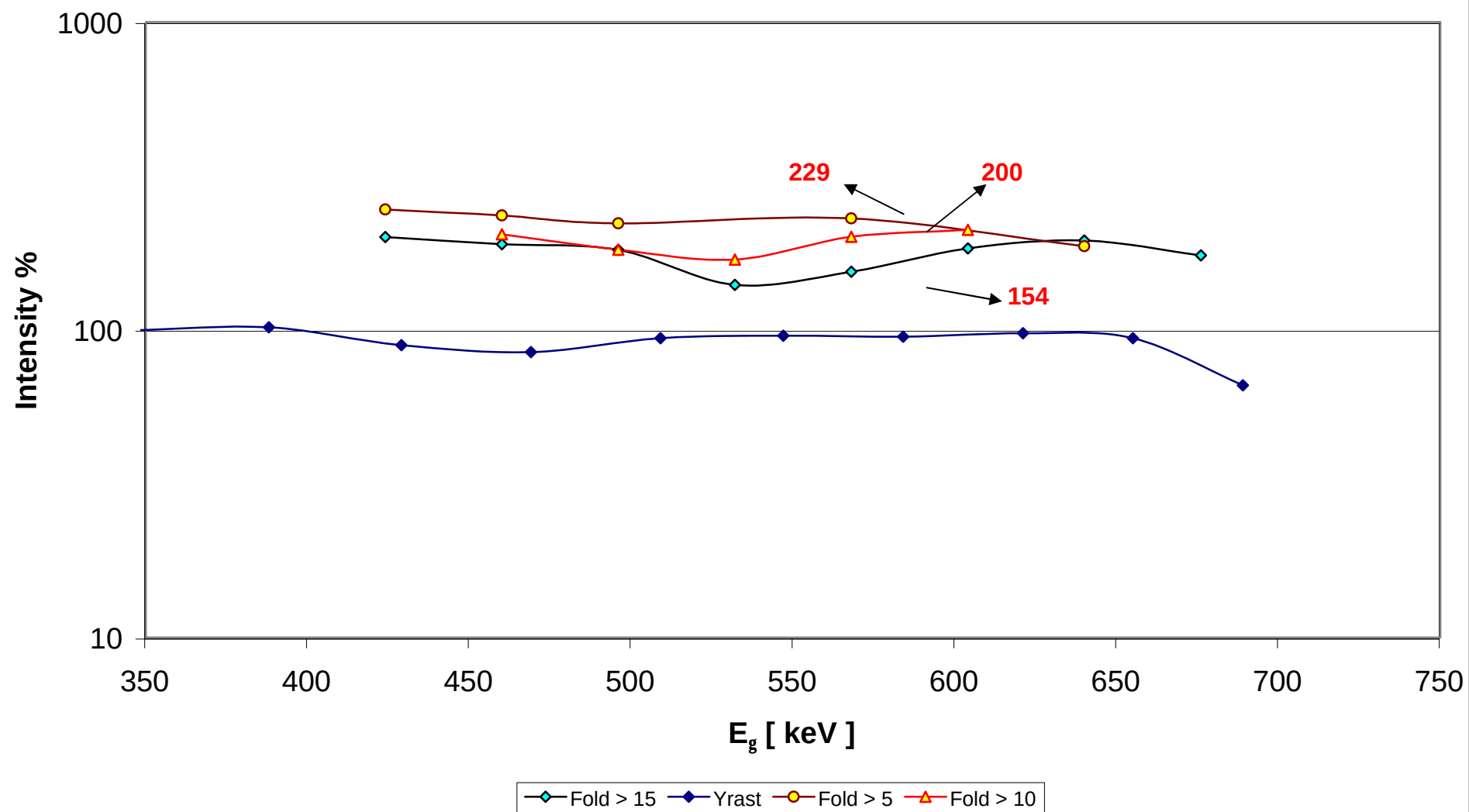


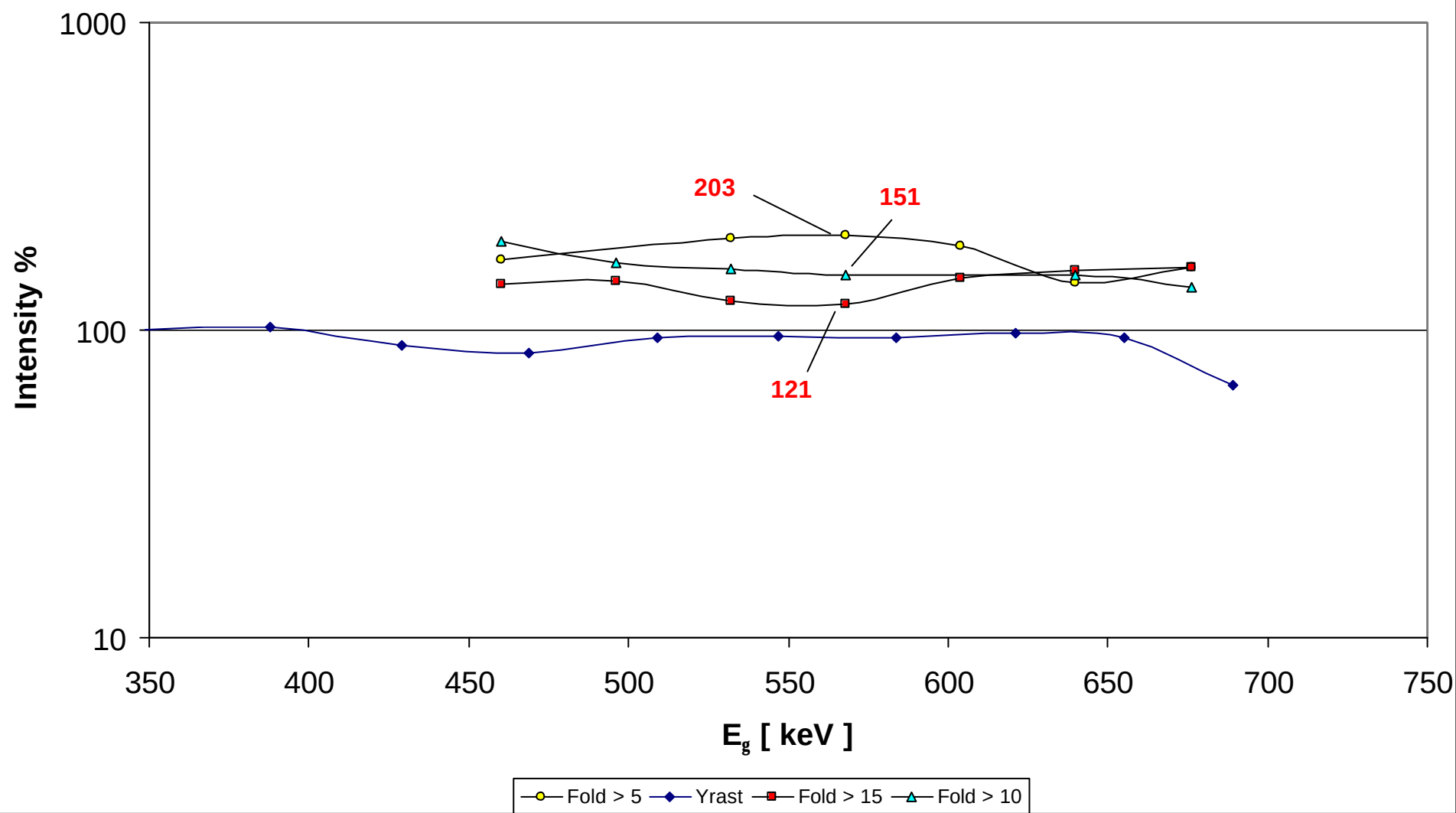
^{196}Pb - Ridges intensity total g-g matrix, yrast subtracted.



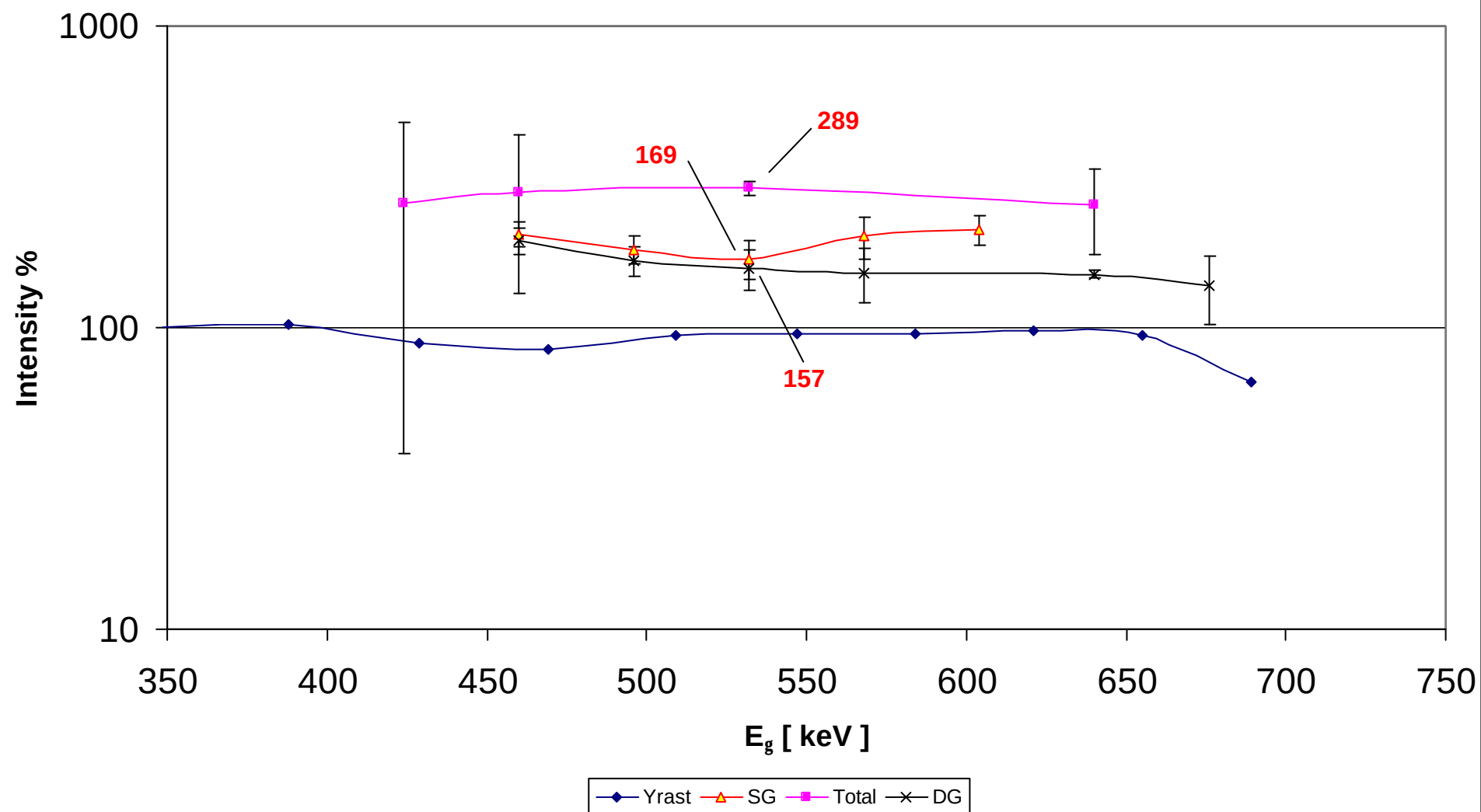
^{196}Pb - Ridges intensity SD Single Gate, yrast subtracted.



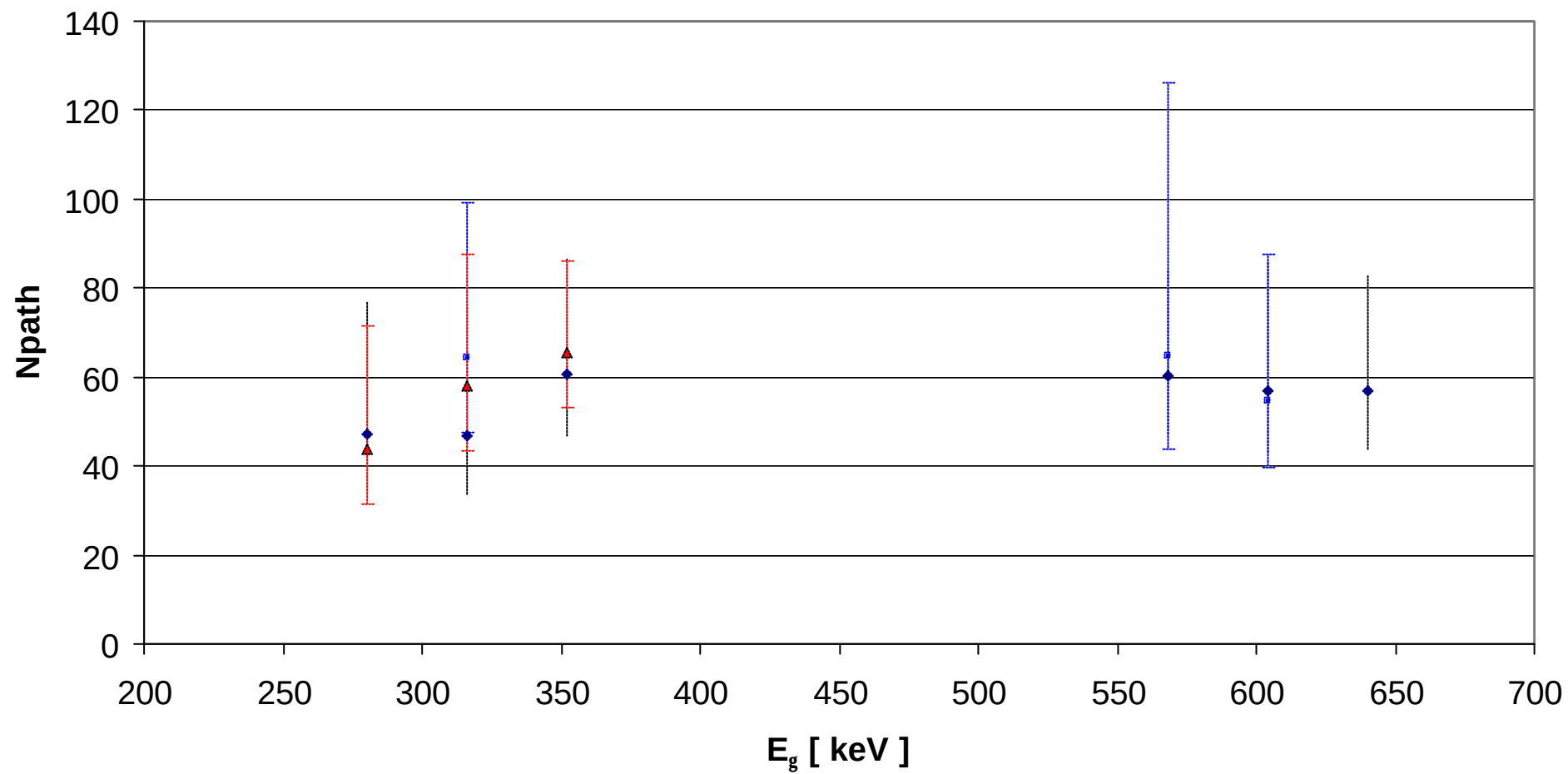
^{196}Pb - Ridges intensity SD Double Gate, yrast subtracted.



^{196}Pb - Fold > 10 Ridges intensity, yrast subtracted.

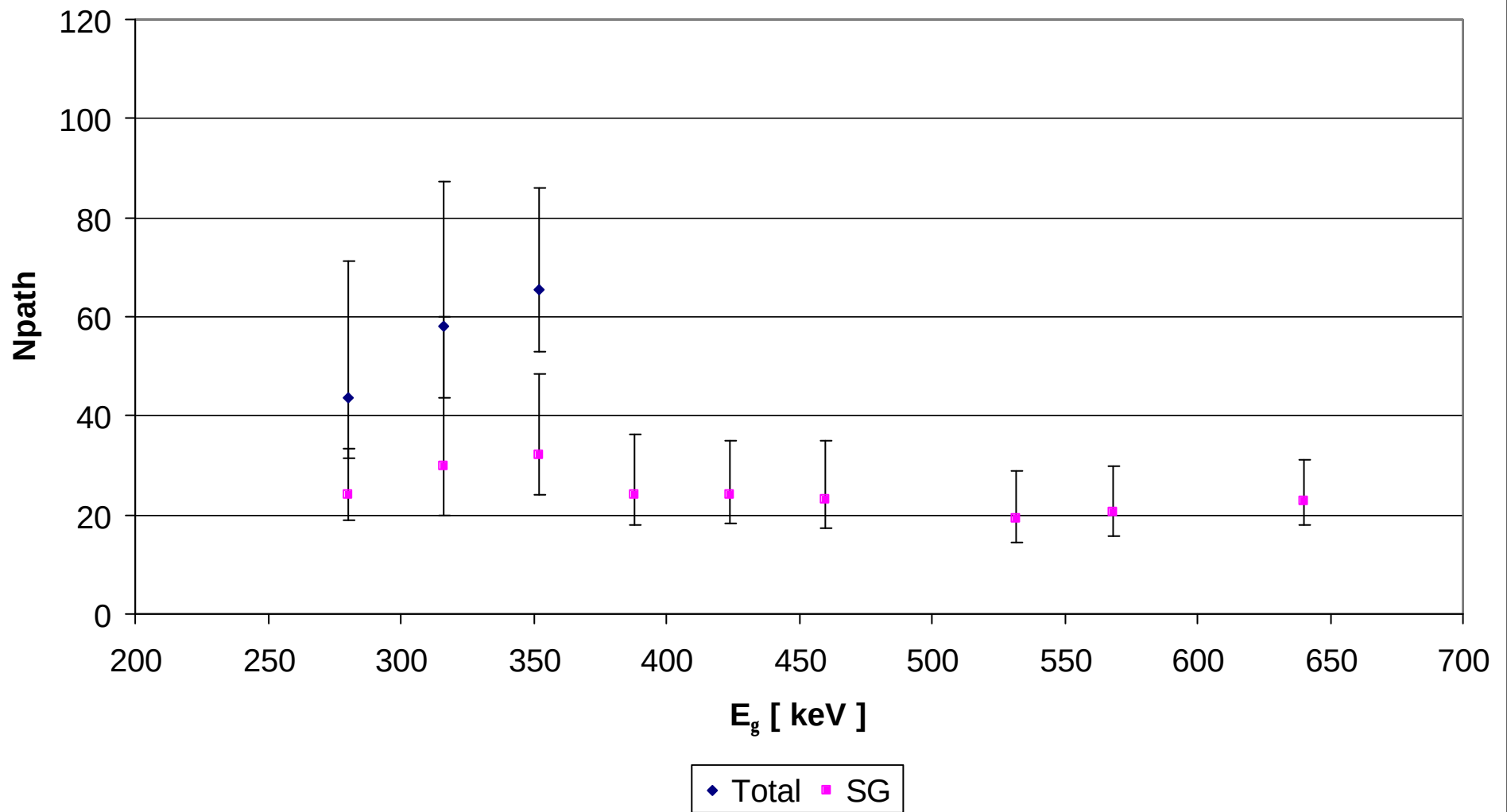


^{196}Pb - $N_{\text{path}}^{(2)}$ total g-g matrix.

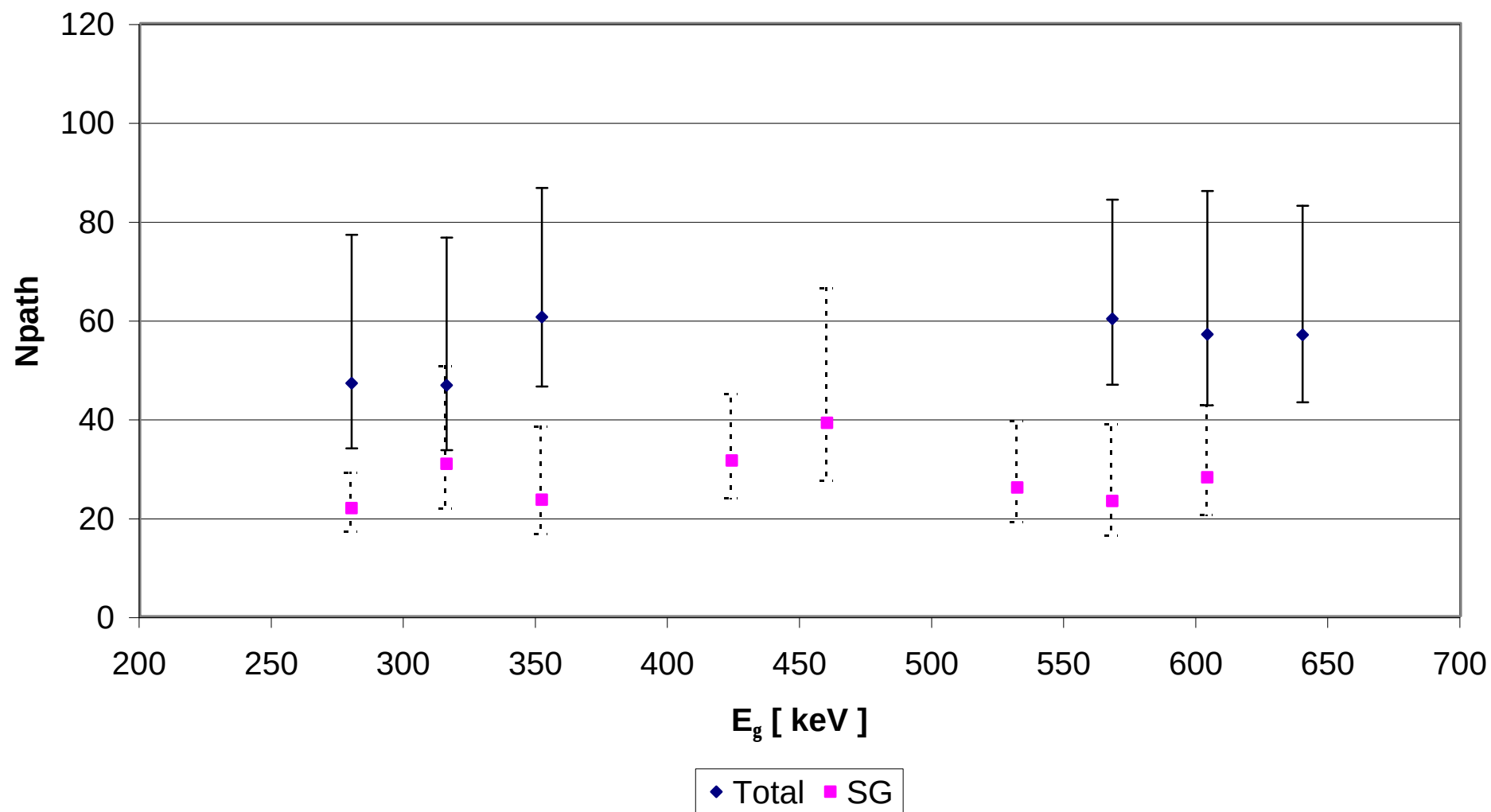


◆ Fold > 10 ■ Fold > 15 ▲ Fold > 5

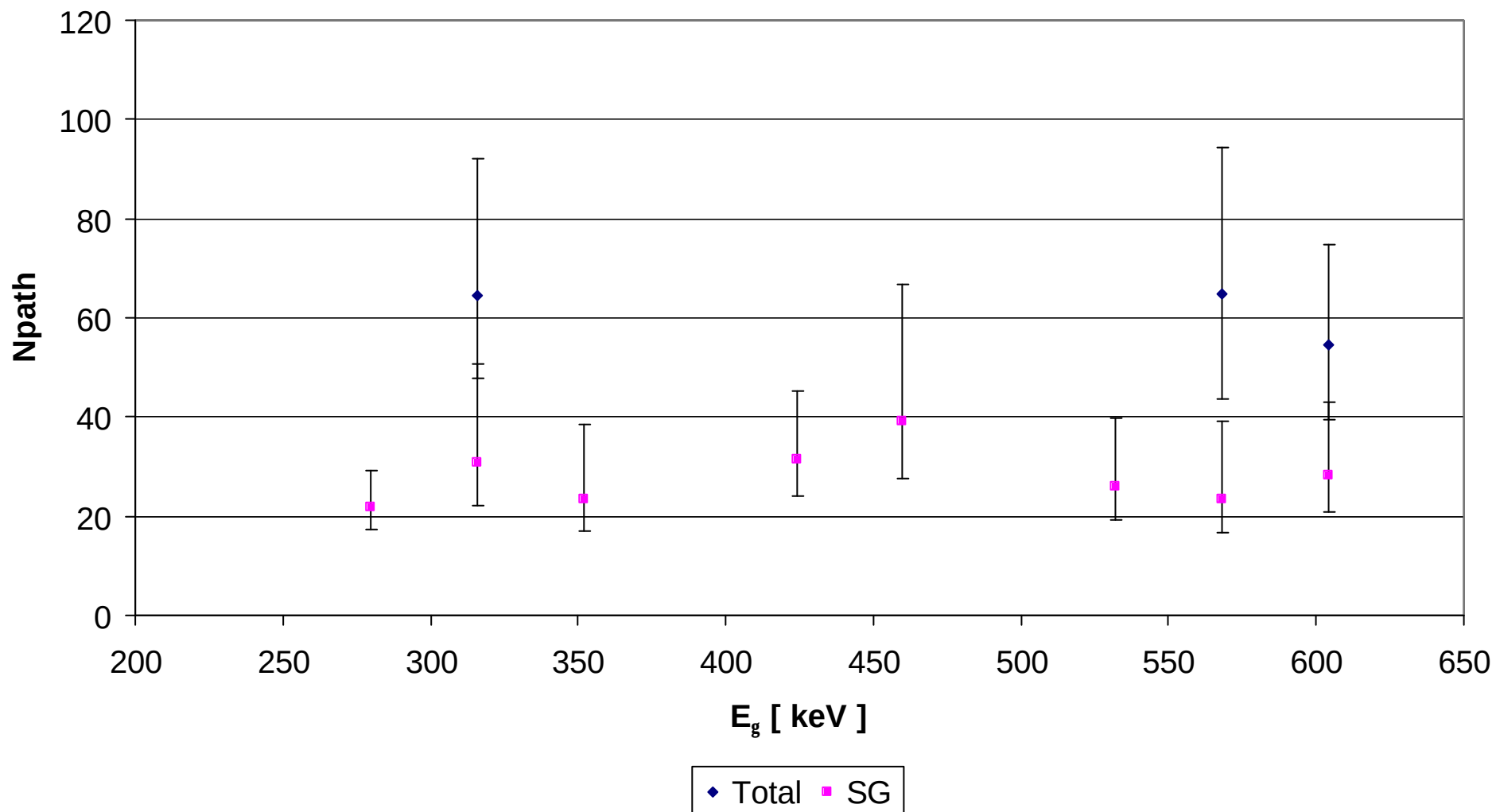
^{196}Pb - $N_{\text{path}}^{(2)}$ Sd single gate and total g-g matrix - Fold > 5



^{196}Pb - $N_{\text{path}}^{(2)}$ Sd single gate and total g-g matrix - Fold > 10



^{196}Pb - $N_{\text{path}}^{(2)}$ Sd single gate and total g-g matrix - Fold > 15



^{196}Pb - Beam, Sources, Ridges yrast subtracted FWHM.

