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The correct version of p. 233 is printed on the following page.

Fig. 2. Relationship between the yield of $^{97}\text{Ru}/\text{acac}/_3$ implanted in $\text{M}^{\text{III}}/\text{acac}/_3$ and inverse of the force constant $1/K(\text{M}-\text{O})$

Fig. 3. The yield of $^{99\text{m}}\text{Tc}/\text{acac}/_2$ implanted in $\text{M}^{\text{II}}/\text{acac}/_2$ plotted against inverse of the force constant $1/K(\text{M}-\text{O})$

authors¹, accordance of the implantation reaction data between the two complexes is remarkable. The formation conditions of both complexes which are similar each other probably lead to similar results, although the technetium