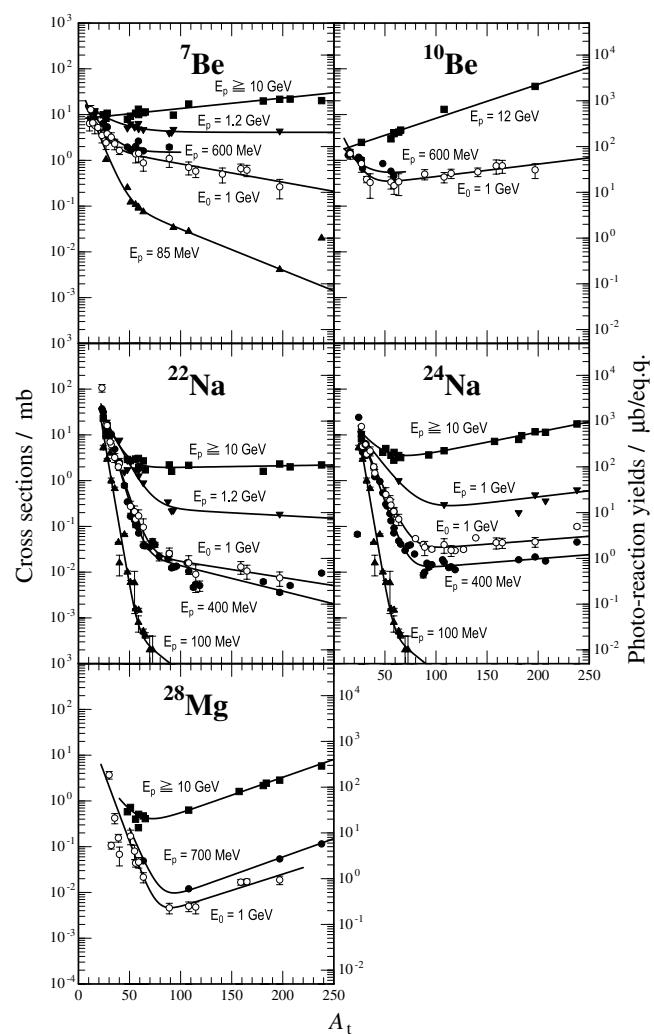


**Radiochemical Study on Photonuclear Reactions of Complex Nuclei at Intermediate Energies**

Koh Sakamoto, [J. Nucl. Radiochem. Sci. Vol. 4, A9 (2003)].

Page A24: Figure 17 should be replaced by the following figure.



**Figure 17.** Photoreaction yields at  $E_0 = 1000$  MeV (open circles; right ordinate) and the literature data (Reference 25 and references therein) on cross sections obtained in proton irradiations (closed symbols; left ordinate) as a function of  $A_t$ . (Reprinted from Reference 25 with permission from the Oldenbourg Wissenschaftsverlag)