

*PROOF Correction on Atom Indonesia*

**Article No. : # 465**

**Title of Paper : Development of  $^{99}\text{Mo}/^{99\text{m}}\text{Tc}$  Generator System for Production of Medical Radionuclide  $^{99\text{m}}\text{Tc}$  using a Neutron-activated  $^{99}\text{Mo}$  and Zirconium Based Material (ZBM) as its Adsorbent**

**Referee Name : Imam Kambali**

<b>Line Number</b>	<b>Original Text</b>	<b>Correction</b>	<b>Note / Change</b>
-	-	-	-

Please return to Atom Indonesia Editorial Office via e-mail: [atomindonesia@batan.go.id](mailto:atomindonesia@batan.go.id)

This original sheet should be returned to:

PPIKSN-BATAN, Atom Indonesia Administrator, Gedung 71, Lantai 1, Puspiptek Area Serpong, Tangerang, Indonesia 15310.