Electronic Supplementary Material (ESI) for Toxicology Research. This journal is © The Royal Society of Chemistry 2015

Zone analysis by two-dimensional electrophoresis with accelerator mass spectrometry of *in vivo* protein bindings of idiosyncratic hepatotoxicants troglitazone and flutamide bioactivated in chimeric mice with humanized liver

Hiroshi Yamazaki,*a Shunji Kuribayashi,b Tae Inoue,c Tomohiro Honda,d Chise Tateno,c Ken Oofusa,e Shinichi Ninomiya,f Toshihiko Ikeda,g Takashi Izumid and Toru Horieh

- ^a Showa Pharmaceutical University, Machida, Japan. E-mail: hyamazak@ac.shoyaku.ac.jp
- ^b Otsuka Pharmaceutical Factory, Inc., Naruto, Japan
- ^c PhoenixBio, Co., Higashi-Hiroshima, Hiroshima 739-0046, Japan
- ^d Daiichi Sanyo, Co., Shinagawa-ku, Japan
- ^e Idea Consultants Inc., Suminoe-ku, Osaka 559-8519, Japan
- f Sekisui Medical Co., Chuo-ku, Japan
- ^g Yokohama College of Pharmacy, Totsuka-ku, Yokohama 245-0066, Japan
- ^h Drug Discovery and Development Institute, Tsukuba, Japan

Toxicol. Res., 2015, 4, 106-111, DOI: 10.1039/C4TX00068D

We would like to confirm that there is no Electronic supplementary information (ESI) associated with this article and apologise for any inconvenience experienced.