In the article by Dutra SGV, Paterson A, Monteiro LRN, Greenwood MP, Greenwood MP, Amaral LS, Melo MR, Colombari DSA Colombari E, Reis LC, Hindmarch CCT, Elias LLK, Antunes-Rodrigues J, Murphy D, Mecawi AS entitled “Physiological and transcriptomic changes in the hypothalamic-neurohypophysial system after 24 h of furosemide-induced sodium depletion” [Neuroendocrinology. DOI: 10.1159/000505997], a wrong version of Figure 3 was published by mistake. Please find the correct Figure 3 as follows:

**Fig. 3.** Plasma hydromineral and hormone changes after 24 h of furosemide-induced body sodium depletion. Plasma sodium concentration (a), plasma osmolality (b), haematocrit (c), plasma AVP (d), OXT(e), ANG II (f) and corticosterone (g) following 24 h of sodium depletion. Data are analysed by one-way ANOVA followed by Tukey multiple comparisons test and presented as mean ± SEM; n = 10 rats per group. * p < 0.05 compared with control. AVP, arginine vasopressin; ANG II, angiotensin-II; CORTICO, corticosterone; OXT, oxytocin.