— お詫びと訂正 —

学会誌掲載記事正誤表

日本銅学会誌「銅と銅合金」に掲載されました以下の論文で，一部内容に誤りがありました．
会員の皆様に謹んでお詫びいたしますとともに，下記の通り訂正いたします．

● 日本銅学会誌「銅と銅合金」第 62 巻 1 号(2023) pp. 128-133.
「Cu-9wt%Ni-6wt%Sn 合金の曲げ加工性に及ぼす元素添加の影響」張 宇禅 他

・ページ 129 Fig. 1 キャプション

誤	OM image showing the surface appearance after a 90º W–shape bending test of BA.
正	OM image showing the surface appearance after a 90º W–shape bending test of a BA specimen.

・ページ 130 Fig. 2 キャプション

誤	TEM images of coarse $D0_3$ particles in grains and at grain boundaries, and precipitate–free zones (PFZs) in (a) BA–750 and (b) 0.08Si–750.
正	TEM images of coarse $D0_3$ particles in grains and at grain boundaries, and precipitate–free zones (PFZs) in (a) BA–750 and (b) 0.08Si–750 specimens.

・ページ 131 Fig. 3 キャプション

誤	(a), (b) SEM images showing the surface appearances after 90º W–shape bending tests of (a) BA–800 and (b) 0.3Co–800. (c), (d), Enlarged SEM images of the outlined frames in (a) and (b).
正	(a), (b) SEM images showing the surface appearances after 90º W–shape bending tests of (a) BA–800 and (b) 0.3Co–800 specimens. (c), (d) Enlarged SEM images of the outlined frames in (a) and (b).

・ページ 131 Fig. 4 キャプション

誤	SEM image showing the surface appearance after a 90º W–shape bending test of BA.
正	SEM image showing the surface appearance after a 90º W–shape bending test of a BA specimen.

・ページ 131 Fig. 5 キャプション

誤	DSC curves obtained under flow of argon at a heating rate of 20ºC/min for a Cu–9Ni–6Sn–0.25Mn base alloy specimen (BA') and 0.08Si–added alloy specimen (0.08Si') solution–treated at 800ºC for 1 h and then aged at 500ºC for 2 h.
正	DSC curves obtained under flow of argon at a heating rate of 20ºC/min for a Cu–9Ni–6Sn–0.25Mn base alloy (BA') specimen and 0.08Si–added alloy (0.08Si') specimen solution–treated at 800ºC for 1 h and then aged at 500ºC for 2 h.

・ページ 130 Table 2 キャプション

誤	Solution treatment temperature T, bend formability (BF), PFZ width W, aging time t at 345ºC, and number density ρ of coarse $D0_3$ particles of each specimen.
正	Solution treatment temperature, T, bend formability (BF), PFZ width, W, aging time, t, at 345ºC, and number density, ρ, of coarse $D0_3$ particles of each specimen.

・ページ 131 Table 3 キャプション

誤	Solvus temperature T_s of each specimen.
正	Solvus temperature, T_s, of each specimen.