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Errata

New organotin(IV) derivatives of dipeptides as models for metal–protein interactions: *in vitro* anti-tumour activity

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On p.307 of the above paper, Equations (2) and (3) should have been printed as follows:

$$H_2L + NaOMe \longrightarrow NaHL + MeOH \quad (2)$$

$$Ph_3SnCl + NaHL \xrightarrow{1:1} Ph_3Sn(HL) + NaCl \quad (3)$$

In Table 2, p.309, of the same paper, the entries for compound **7** should have been printed as follows:

Table 2. Characteristic IR frequencies (cm^{-1}) of dipeptides and their di- and tri-organotin(IV) complexes[a]

Compound	Ligand complex	ν(NH)	$\nu(CO_{amide})$	ν_{as}(COO)	ν_s(COO)	$\Delta\nu$	ν_{as}(Sn–C)	ν_s(Sn–C)	ν(Sn–O)	ν(Sn–N)/ ν(Sn ← N)
7	Ph_3Sn(HL-**7**)	3379s 3230s 3063s	1679s	1633s	1409s	224	270m	220m	574m	443m

[a] s, strong; m, medium; w, weak.