# Additions and Corrections

**Benbrahim Achour, Judite Costa, Rita Delgado, Emmanuelle Garrigues, Carlos F. G. C. Geraldes, Nikolaus Korber, Françoise Nepveu, and M. Isabel Prata**: Triethylenetetramine-*N,N,N′,N″,N‴,N‴*-hexaacetic Acid (TTHA) and TTHA-Bis(butanamide) as Chelating Agents Relevant to Radiopharmaceutical Applications.

Page 2732. Reference 14 should read as follows: Delgado, R.; Figueira, M. C.; Quintino, S. *Talanta* **1997**, *45*, 451.

Page 2734. Correct columns with TTHA/Ga(III) and TTHA/Fe(III) data appear below. Note that footnote *g* corresponds only to ref 14 and that footnote *h* is now included.

**Table 4 (Corrected Columns Only).** Protonation ($\log K_i^H$) Constants of the Ligand TTHA and Its Stability Constants ($\log K_{M_mL_lH_h}$) with $Al^{3+}$, $Ga^{3+}$, $Fe^{3+}$, and $In^{3+}$ ($T = 25.0$ °C; $I = 0.10$ M $(CH_3)_4NNO_3$)

| equil quotient | TTHA |
|---|---|
| $[HL]/[L][H]$ | $10.63(5);^a 10.62^b$ |
| $[H_2L]/[HL][H]$ | $9.46(2);^a 9.49^b$ |
| $[H_3L]/[H_2L][H]$ | $6.11(3);^a 6.10^b$ |
| $[H_4L]/[H_3L][H]$ | $4.04(4);^a 4.06^b$ |
| $[H_5L]/[H_4L][H]$ | $2.75(4);^a 2.75^b$ |
| $[H_6L]/[H_5L][H]$ | $2.34(7);^a 2.3^b$ |
| $[H_7L]/[H_6L][H]$ | $-^a; 1.80^b$ |
| $[H_3L]/[L][H]^3$ | $26.20;^a 26.21^b$ |
| $[H_4L]/[L][H]^4$ | $30.24;^a 30.27^b$ |
| $[AlL]/[Al][L]$ | $20.23(2);^a 21.0;^b 18.74;^d 19.7^e$ |
| $[AlHL]/[AlL][H]$ | $5.97(1);^a 5.85^{b,e}$ |
| $[AlL]/[AlLOH][H]$ | - |
| $[Al_2L]/[AlL][Al]$ | $9.55(3);^a 9.20;^{b,e} 8.9^e$ |
| $[Al_2L]/[Al_2LOH][H]$ | $4.68(5);^a$ - |
| $[Al_2L]/[Al_2L(OH)_2][H]^2$ | $9.87(6);^a 11.7^{b,e}$ |
| $[GaL]/[Ga][L]$ | $27.75(7);^a 28.21;^b 23.60;^d 15.1^f$ |
| $[GaHL]/[GaL][H]$ | $4.8(1);^a 5.30;^b 4.52^f$ |
| $[GaH_2L]/[GaHL][H]$ | $3.9(1);^a 3.96;^b 3.54^f$ |
| $[GaH_3L]/[GaH_2L][H]$ | $-^a; 2.57^b$ |
| $[GaL]/[GaLOH][H]$ | $9.43(4);^a 9.64^b$ |
| $[Ga_2L]/[GaL][Ga]$ | $12.40(9);^a 10.0^f$ |
| $[Ga_2L]/[Ga_2LOH][H]$ | $3.25(9);^a$ - |
| $[Ga_2L]/[Ga_2L(OH)_2][H]^2$ | $7.46(7);^a$ - |
| $[FeL]/[Fe][L]$ | $27.66(4);^g 26.8;^{b,e} 29.4^h$ |
| $[FeHL]/[FeL][H]$ | $7.49(2);^g 7.55;^b 7.60;^e 7.51^h$ |
| $[FeH_2L]/[FeHL][H]$ | $2.05(2);^g 2.68;^b 2.75;^e 2.60^h$ |
| $[FeL]/[FeLOH][H]$ | $-; 9.6^{b,h}$ |
| $[Fe_2L]/[FeL][Fe]$ | $12.13(2);^g 13.7^{b,e}$ |
| $[Fe_2L]/[Fe_2LOH][H]$ | $2.11(3);^g$ - |
| $[Fe_2L]/[Fe_2L(OH)_2][H]^2$ | $5.91(5);^g 6.4;^b 7.0^e$ |
| $[InL]/[In][L]$ | $26.88(6);^g 26.6^b$ |
| $[InHL]/[InL][H]$ | $7.30(3)^g$ |
| $[InH_2L]/[InHL][H]$ | $2.33(4)^g$ |
| $[InL]/[InLOH][H]$ | - |
| $[In_2L]/[InL][In]$ | $9.0(1)^g$ |
| $[In_2L]/[In_2LOH][H]$ | $4.2(1)^g$ |
| $[In_2L]/[In_2L(OH)_2][H]^2$ | - |

$^a$ This work. $^b$ $T = 25.0$ °C; $I = 0.10$ M, ref 23a. $^c$ Reference 7. $^d$ Reference 28. $^e$ Reference 29a. $^f$ Reference 29b. $^g$ Reference 14. $^h$ Reference 29c.