Errata

Use of Truncated Areas to Measure Extent of Drug Absorpton in Bioequivalence Studies: Effects of Drug Absorption Rate and Elimination Rate Variability on this Metric. By Jahnavi Kharidia, Andre J. Jackson and Larry A. Ouderkirk. *Pharm. Res.* **16**:130–134 (1999).

There was an error in Table 1 (page 132) for the Danazol data set (top of table) at AUC36. The ratio T/R is given as 1.00, the correct number is 0.91.

Prediction of Membrane Permeability to Peptides from Calculated Dynamic Molecular Surface Properties. By Patric Stenberg, Kristina Luthman and Per Artursson. *Pharm. Res.* **16**:205–212 (1999).

Due to an error, the sections in Table I in the above mentioned manuscript were out of order. The correct table is reproduced below.

Table I. Epithelial Permeability, Structural and Physico-Chemical Properties of the Oligopeptide Derivatives Investigated in this Study

Compound[a]	log P_{app}[b] (cm/s)	$NPSA_d$[c] vacuum (Å^2)	PSA_d[c] vacuum (Å^2)	V_d[c] vacuum (Å^3)	$NPSA_d$[c] water (Å^2)	PSA_d[c] water (Å^2)	V_d[c] water (Å^3)	Ha[c]	Hd[c]	Ht[c]	$logP_{o/wh}$[b]	$\Delta logP$[d]	$logP_{h/eg}$[d]
AcHN-D-ala-phenethylamide	−4.60	257.4	53.9	300.9	266.5	58.8	303.9	6	2	8	0.76	4.29	−4.40
AcHN-D-cha-phenethylamide	−4.26	365.4	52.0	416.4	365.1	56.3	419.0	6	2	8	3.13	4.03	−3.41
AcHN-gly-phenethylamide	−4.65	233.3	57.5	277.8	245.0	61.7	280.1	6	2	8	0.48	4.21	−5.00
AcHN-D-leu-phenethylamide	−4.32	321.4	52.1	367.3	320.5	56.5	368.6	6	2	8	2.03	4.17	−3.69
AcHN-D-phe-phenethylamide	−4.26	341.0	50.7	392.7	346.8	56.7	394.2	6	2	8	2.32	4.32	−3.70
AcHN-D-val-phenethylamide	−4.45	300.1	50.8	344.5	304.5	54.6	346.5	6	2	8	1.59	4.23	−3.77
AcHN-D-ala-D-phe-NHMe	−6.60	291.5	77.8	359.9	296.2	87.5	362.8	9	3	12	−0.06	6.20	−5.83
AcHN-D-cha-D-phe-NHMe	−5.05	402.1	75.0	476.7	404.5	85.0	478.7	9	3	12	2.40	5.81	−5.03
AcHN-gly-D-phe-NHMe	−6.85	273.2	84.6	337.2	275.3	90.9	340.4	9	3	12	−0.30	6.00	−6.17
AcHN-D-leu-D-phe-NHMe	−5.82	358.2	75.1	426.4	359.8	85.2	429.6	9	3	12	1.24	5.85	−5.43
AcHN-D-phe_2-NHMe	−5.55	377.2	75.8	450.8	385.0	85.2	454.0	9	3	12	1.44	5.59	−5.34
AcHN-D-val-D-phe-NHMe	−6.05	335.5	74.4	402.7	338.1	83.5	405.5	9	3	12	0.66	5.99	−5.79
Ac-D-phe-NH_2	−5.10	202.1	69.6	251.7	199.4	75.6	252.6	6	3	9	0.05	4.97	−5.46
Ac-D-phe_2-NH_2	−5.70	333.7	88.0	423.6	340.7	97.3	426.5	9	4	13	1.19	6.48	−6.52
Ac-D-phe_3-NH_2	−5.64	443.9	108.0	599.2	455.1	116.9	603.8	12	5	17	2.30	7.32	−7.10
Ac-D-phe_2-(NMe-D-phe)-NH_2	−5.17	492.9	93.2	623.2	473.2	109.4	621.6	12	4	16	2.63	6.83	−6.28
Ac-D-phe-(NMe-D-$phe)_2$-NH_2	−4.92	492.7	94.3	645.8	485.0	103.4	644.9	12	3	15	2.53	5.63	−5.14
Ac-(NMe-D-$phe)_3$-NH_2	−4.58	510.7	87.8	665.7	510.0	92.0	671.5	12	2	14	2.92	4.59	−4.20
Ac-(NMe-D-$phe)_3$-NHMe	−4.49	552.5	74.0	692.2	554.5	78.4	694.4	12	1	13	3.24	3.93	−2.86

[a] See Figure 1 for compound structures
[b] Data were obtained from (15).
[c] Structural descriptors were determined as described in the methods section.
[d] Data were obtained from (15) except for those pertaining to the D-Phe oligomers which were obtained from (9).

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