



Corrigendum

Corrigendum to “The transport of anti-HIV drugs across blood–CNS interfaces: Summary of current knowledge and recommendations for further research” [Antiviral Res. 82 (2) (2009) A99–A109]

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The authors regret that in the production of Table 2 for this paper, information regarding data for ritonavir boosted drugs was omitted. An amended version of Table 2 is now appearing.

Table 2

A simple scheme to rank CSF-penetrating drugs or the CNS-penetration effectiveness (CPE) ranks, proposed by Letendre et al. (2008a). Rank based on the drug physicochemical characteristics, measured CSF concentrations and CNS efficacy data extracted from publicly available information. Ritonavir boosted = r.

	Low	Intermediate	High
NRTIs	Tenofovir (PMPA) Didanosine (ddI) Zalcitabine (ddC)	Stavudine (d4T) Lamivudine (3TC) Emtricitabine (FTC)	Zidovudine (AZT) Abacavir
NNRTIs		Efavirenz	Delavirdine Nevirapine
PIs	Nelfinavir Ritonavir Saquinavir Saquinavir-r Tipranavir-r	Amprenavir Indinavir Atazanavir Atazanavir-r Fosamprenavir	Amprenavir-r Indinavir-r Lopinavir-r Fosamprenavir-r
Fusion inhibitors	Enfuvirtide		

The authors would like to apologise for any inconvenience this may have caused to the authors of this article and the readers of the journal.

Reference

- Letendre, S., Marquie-Beck, J., Capparelli, E., Best, B., Clifford, D., Collier, A.C., Gelman, B.B., McArthur, J.C., McCutchan, J.A., Morgello, S., Simpson, D., Grant, I., Ellis, R.J., 2008a. Validation of the CNS penetration-effectiveness rank for quantifying antiretroviral penetration into the central nervous system. *Arch. Neurol.* 65, 65–70.

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