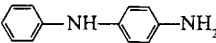
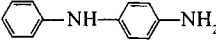
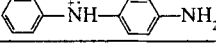


Erratum

In the article “Magnetic Resonance Studies of Aniline Oligomers Formed in the Reaction of Aniline with 1,1-Diphenyl-2-picrylhydrazyl” by M. Gizdavic-Nikolaidis et al. (Applied Magnetic Resonance 29: 729–739, 2005) on p. 738 Table 1 was incomplete. Its complete version is given below:

Table 1. Predicted percentages of aniline required to eliminate DPPHH peaks and form dimers or PANI.

Aniline-to-DPPH ratio	Predicted percentage of aniline		Product	
	Dimers	PANI	Dimers	PANI
1:2 (stoichiometric)	100	100		LEB
2:1 (excess aniline)	50	25		EB
	33	16		EB-salt