Supporting information

Polynuclear [Alkylamine]platinum(II) Complexes of [1,2-Bis(4-fluorophenyl)ethylenediamine]platinum(II): Synthesis and Investigations on Cytotoxicity, Cellular Distribution, DNA and Protein Binding

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Contents of SI: Elemental analyses of the target compounds

Table 3: Elemental analyses of the target compounds.

	C%		**H%**		**N%**	
	calcd	found	calcd	found	calcd	found
Compounds						
m-4F-PtDMSO-PA	33.75	33.59	4.32	4.33	6.22	6.00
m-4F-PtDMSO-BA	34.81	35.13	4.53	4.77	6.08	6.13
m-4F-PtDMSO-HA	36.79	36.49	4.91	5.03	5.85	6.01
m-4F-PtDMSO-DAH	33.78	33.55	4.18	4.31	6.22	6.45
m-4F-PtDMSO-DAN	35.34	35.46	4.48	4.51	6.03	6.29
m-4F-PtDMSO-DAD	36.82	36.62	4.78	4.81	5.85	5.62
$(m\text{-}4F\text{-}PtDMSO)_4\text{-}DAB(PA)_4$	33.43	33.50	4.13	4.21	7.18	7.16
m-4F-PtCl-PA	35.67	35.60	4.05	4.26	7.34	7.54
m-4F-PtCl-BA	36.86	36.66	4.29	4.48	7.16	7.34
m-4F-PtCl-HA	39.09	39.31	4.76	4.97	6.84	6.85
m-4F-PtCl-DAH	35.67	35.40	3.87	3.66	7.34	7.17
m-4F-PtCl-DAN	37.45	37.49	4.25	4.30	7.08	7.24
m-4F-PtCl-DAD	39.09	39.14	4.59	4.72	6.84	6.70