

Table S1. Characterization data (MS) of novel synthetic compounds

Compd.	Formula	HRMS (MH) ⁺ ^a	
		Calcd.	Found
3a	C ₄₀ H ₅₀ N ₁₁ O ₅	764.3996	764.3997
3b	C ₄₀ H ₅₀ N ₁₁ O ₅	764.3996	764.3994
3c	C ₄₀ H ₅₀ N ₁₁ O ₅	764.3996	764.3971
3d	C ₄₀ H ₅₀ N ₁₁ O ₅	764.3996	764.3970
4a	C ₄₀ H ₅₀ N ₁₁ O ₅	764.3996	764.3995
4b	C ₄₀ H ₅₀ N ₁₁ O ₅	764.3996	764.3985
4c	C ₄₀ H ₅₀ N ₁₁ O ₅	764.3996	764.4020
4d	C ₄₀ H ₅₀ N ₁₁ O ₅	764.3996	764.4024
5a	C ₃₈ H ₄₉ N ₁₂ O ₅	753.3949	753.3931
5b	C ₃₈ H ₄₉ N ₁₂ O ₅	753.3949	753.3928
5c	C ₃₈ H ₄₉ N ₁₂ O ₅	753.3949	753.3931
5d	C ₃₈ H ₄₉ N ₁₂ O ₅	753.3949	753.3942
6a	C ₄₀ H ₅₀ N ₁₁ O ₅	764.3996	764.4019
6b	C ₄₀ H ₅₀ N ₁₁ O ₅	764.3996	764.3990
6c	C ₄₀ H ₅₀ N ₁₁ O ₅	764.3996	764.4034
6d	C ₄₀ H ₅₀ N ₁₁ O ₅	764.3996	764.4022
7a	C ₄₀ H ₅₀ N ₁₁ O ₅	764.3996	764.4012
7b	C ₄₀ H ₅₀ N ₁₁ O ₅	764.3996	764.4019
7c	C ₄₀ H ₅₀ N ₁₁ O ₅	764.3996	764.3989
7d	C ₄₀ H ₅₀ N ₁₁ O ₅	764.3996	764.4019
8a	C ₃₈ H ₄₉ N ₁₂ O ₅	753.3949	753.3965
8b	C ₃₈ H ₄₉ N ₁₂ O ₅	753.3949	753.3938
8c	C ₃₈ H ₄₉ N ₁₂ O ₅	753.3949	753.3960
8d	C ₃₈ H ₄₉ N ₁₂ O ₅	753.3949	753.3919

^aElectron-spray-ionization (ESI)-exact mass (HRMS) spectra were obtained with micrOTOF focus ESI mass spectrometry (Bruker).