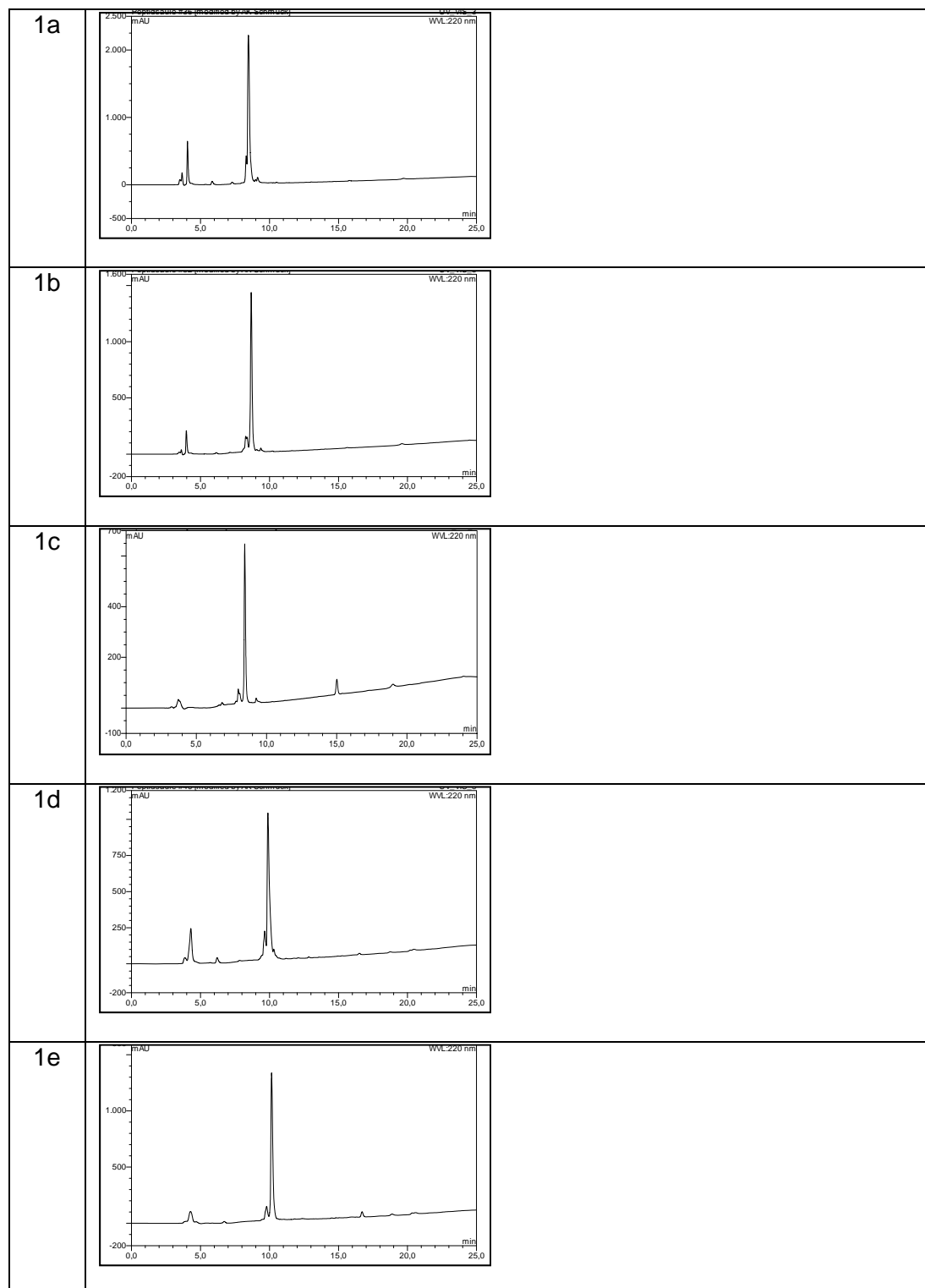


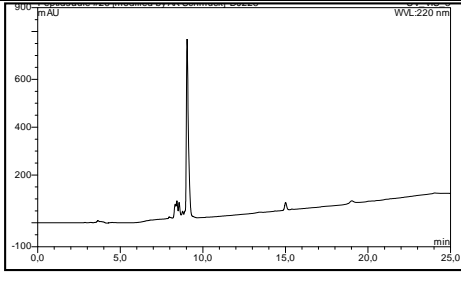
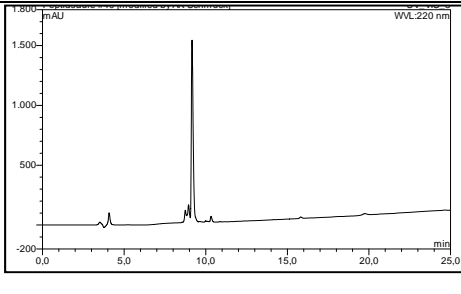
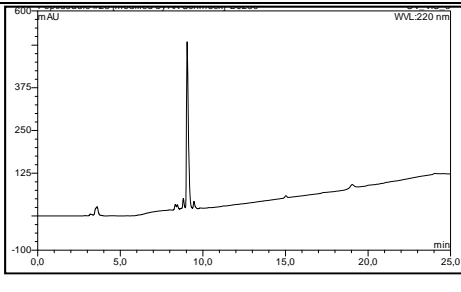
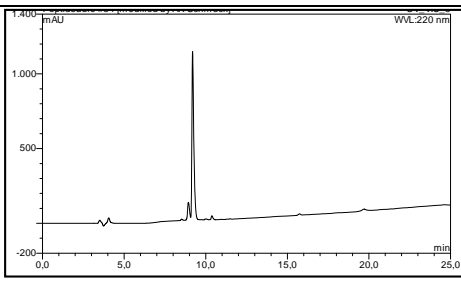
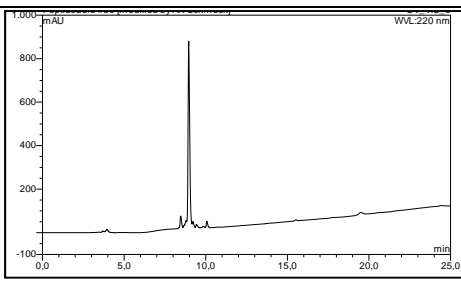
Hydrolytic activity of histidine-containing octapeptides in water identified by quantitative screening of a combinatorial library

Carsten Schmuck,^{*a} and Jürgen Dudaczek^a

Supporting Information

HPLC chromatograms of the peptides used in the solution studies



1f	
1g	
1h	
1i	
1j	
<p>acetonitrile + 0.05% TFA / water + 0.05% TFA</p> <p>gradient: acetonitrile + 0.05% TFA 10% in 20 min to 100%</p> <p>detection: 220 nm</p> <p>samples: 2 mg/1000 µl (100 µl water + 0.05% TFA : 900 µl acetonitrile + 0.05% TFA)</p> <p>column: YMC-Pack Octyl OC20S031504QT</p>	

	150 x 4.0 mm i.d., S-3 μm , 20 nm
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