

Supporting Information (S3 Table)

Data points behind means (Fig 5).

Label-free quantitative ^1H NMR spectroscopy to study low-affinity ligand–protein interactions in solution: A contribution to the mechanism of polyphenol-mediated astringency

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EGCG in	7.04 ppm	6.66 ppm	6.20 ppm
	EGCG [$\mu\text{mol/L}$]		
buffer	2.49	2.5	2.51
saliva (10%)	0.81	0.93	0.38
CMC	2.47	2.48	2.50
saliva (10%) + CMC	0.74	0.83	0.44