

Table S. The intra-and inter-day precision and recovery of BFL

Standard samples ( $\mu\text{M}$ )	Intra-day		Inter-day		Mean recovery <sup>b</sup> (%)
	Mean ( $\mu\text{M}$ )	RSD <sup>a</sup> (%)	Mean ( $\mu\text{M}$ )	RSD (%)	
1	0.98	4.2	0.96	3.9	104.32
5	4.85	3.4	4.75	2.7	96.25
10	9.65	2.1	9.58	1.8	97.54

<sup>a</sup> RSD (%) = (SD of amount detected/mean of amount detected)  $\times$  100

<sup>b</sup> Recovery (%) =  $100 \times (\text{detected amount} - \text{original amount})/\text{spiked amount}$ , data was presented as mean of three experiments