Immobilized plasminogen domain							
mAb	**K4**		**K5-PD**		**BSA**		
Competitor	**Buffer**	**K4**	**Buffer**	**K5-PD**	**Buffer**	**K4**	**K5-PD**
			Absorbance (OD_{405})				
109	0.137±.003	0.137±.003	0.234±.012	0.227±.003	0.242±.01	0.127±.002	0.164±.003
51	**0.489 ±.019**	**0.309±.003**	0.293±.017	0.262±.002	0.241±.01	0.148±.001	0.214±.001
116	0.228±.032	0.182±.006	**0.908±.05**	**0.947±.03**	0.325±.02	0.180±.002	0.279±.01
Buffer	0.121±.004	0.122±.002	0.160±.009	0.146±.004	0.144±.004	0.113±.001	0.139±.002

Binding of RIBS mAbs (290 nM) to immobilized isolated domains of Glu-plasminogen or to BSA, as a control, was determined in the presence of either buffer or soluble plasminogen domains (1 μM). Results are mean ± SEM; n= 3 for each experimental group. Bolded results indicate resuls that are significantly different ($p<0.05$) compared to corresponding controls with BSA immobilized onto the microtiter wells.