

## Supplementary Table 1

	Model	Ka1 (1/Ms)	SE(ka1) (1/Ms)	Kd1 (1/s)	SE(kd1) (1/s)	KD1 (M)	Ka2 (1/Ms)	SE(ka2) (1/Ms)	Kd2 (1/s)	SE(kd2) (1/s)	KD2 (M)
<b>gC<sub>S147-V531</sub></b>	Heterogeneous Ligand	1,51E+06	7,76E+03	4,14E-02	1,39E-04	2,75E-08	4,93E+06	7,14E+03	1,11E-03	3,90E-06	2,26E-10
<b>gC<sub>Y322-S523</sub></b>	Heterogeneous Ligand	2,61E+06	1,50E+04	5,58E-02	2,35E-04	2,13E-08	6,47E+06	1,29E+04	1,33E-03	4,89E-06	2,05E-10
<b>gC<sub>Y419-S523</sub></b>	1:1 Binding	1,35E+06	1,88E+04	2,44E-02	1,77E-04	1,80E-08	n.a.	n.a.	n.a.	n.a.	n.a.

### Suppl. Table 1

Table showing exemplarily kinetic values for the VZV gC – IFN- $\gamma$  interaction obtained from at least two kinetic assays performed using the Biacore S200. Abbreviations: s = seconds, M = molar (mol/L), Ka = association rate constant, Kd = dissociation rate constant, KD = equilibrium dissociation constant, SE = standard error.

## Supplementary Table 2

	Model	Ka1 (1/Ms)	Kd1 (1/s)	KD1 (M)	Ka2 (1/Ms)	Kd2 (1/s)	KD2 (M)
<b>gC<sub>S147-V531</sub></b>	Heterogeneous Ligand	7,17E+05	4,29E-02	5,98E-08	8,06E+05	1,57E-05	1,95E-11
<b>gC<sub>Y322-S523</sub></b>	Heterogeneous Ligand	6,18E+05	3,91E-02	6,33E-08	6,84E+05	3,28E-04	4,80E-10

### Suppl. Table 2

Table showing exemplarily kinetic values for the VZV gC – IFN- $\gamma$  interaction obtained from at three kinetic assays performed using the Creoptix WAVE systems. Abbreviations: s = seconds, M = molar (mol/L), Ka = association rate constant, Kd = dissociation rate constant, KD = equilibrium dissociation constant.