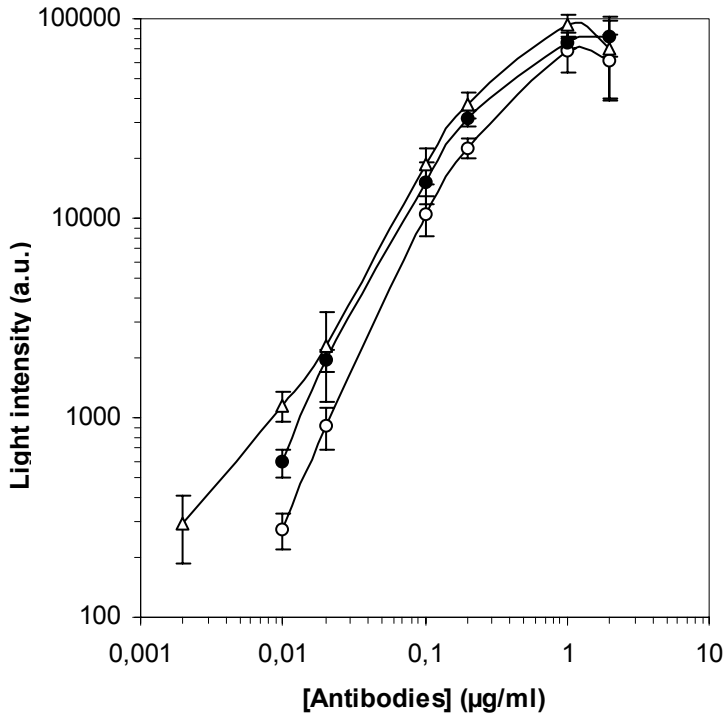
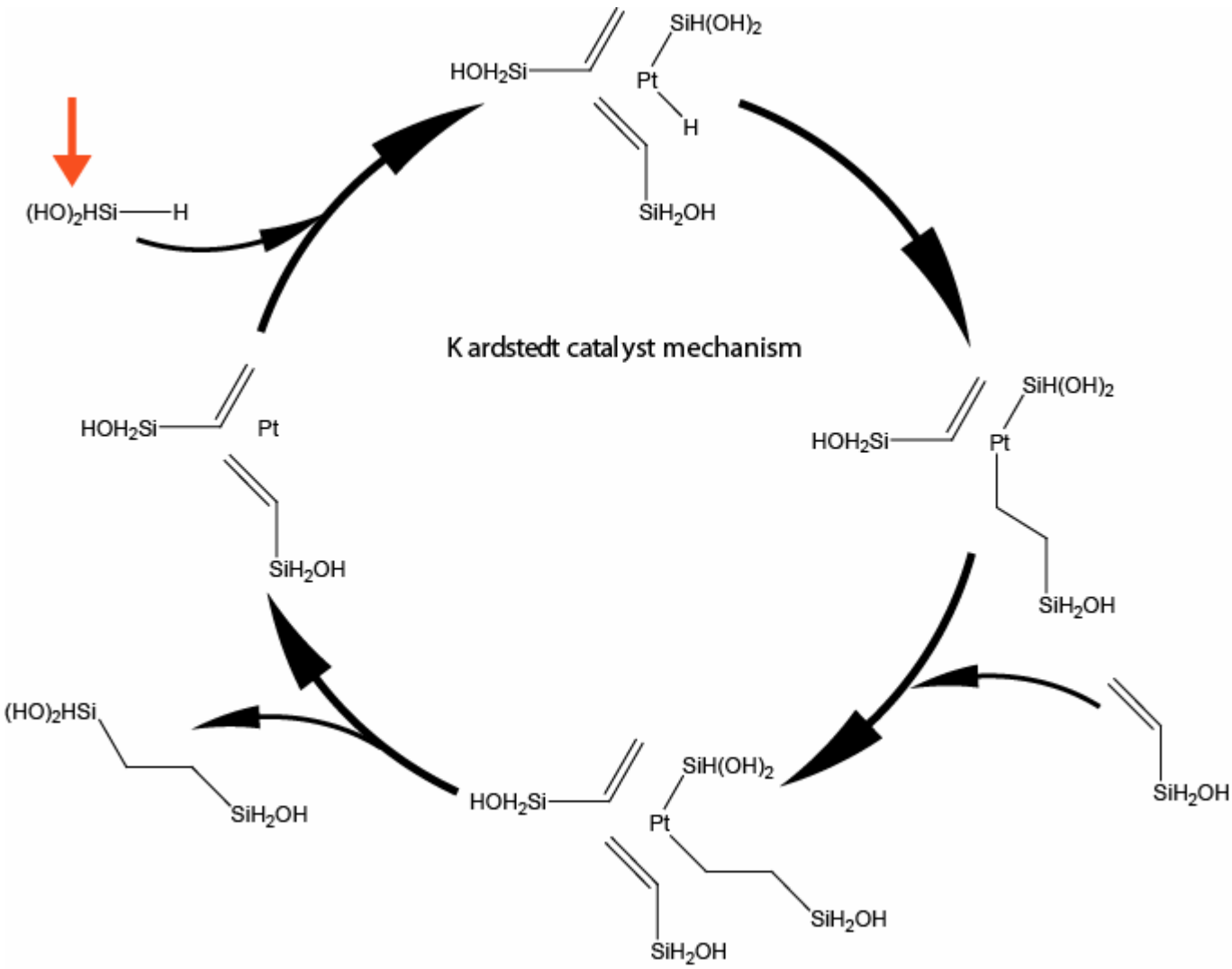


Supporting Information 1

Dose response curves on chemiluminescent microarrays for the interaction of (Δ) anti-lectin, (●) anti-rabbit IgG and (○) anti-human IgG with their specific antigen.



Supporting Information 2

The kardstedt catalyst reaction cycle during
PDMS elastomer curing.
The red arrow shows where the amino and thiol groups of the protein lateral chains could poison the catalysis cycle.