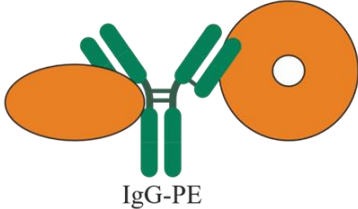



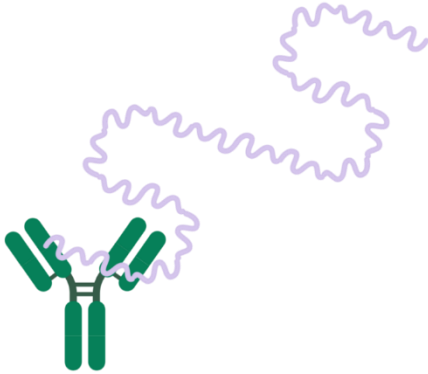


**Table S3:** Schematic representations of the shapes and types of the different labels used in the study represented in Figure 5.

 <p>IgG-PE</p>	<p>Large and heavy biological fluorophores as phycobilliproteins that is globular proteins isolated from red algae. IgG: 150kDa APC: 105kDa PE: 223kDa</p>
 <p>IgG-APC</p>	
 <p>Lactadherine-FITC</p>	<p>Smaller and lighter organic dyes. FITC: 0,590kDa AF700: 1,4kDa Lactadherin: 53-66kDa</p>
 <p>IgG-AF700</p>	
 <p>IgG-BV510</p>	<p>Organic polymers consisting of aromatic units and side chain modifications BV510: 77kDa</p>