

**Supplemental Table S2. List of antibody and conditions used for immunofluorescence**

<b>Parameters</b>	<b>Antigen Retrieval</b>	<b>Blocking</b>	<b>Primary Antibody</b>	<b>Secondary Antibody</b>
IgA	TB 115°C, 15 min	5% NDS	Rabbit polyclonal antibodies (Bethyl) 1: 100	Donkey anti-rabbit (SABPO kit, Nichirei)
IgG	CB 115°C, 15 min	5% NDS	Rabbit polyclonal antibodies (Bethyl) 1: 100	Donkey anti-rabbit (SABPO kit, Nichirei)
CB: citrate buffer pH6, TB: tris buffer pH9, and NDS: normal donkey serum				