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There was an error in Table I. The correct version appears below.

*Table I. Tight Junction Proteins*

TJ proteins	Structural features	Function	Known partners
Claudins	4 TM, COOH-YV	TJ barrier	ZO-1 <sup>1</sup>
Occludin	4 TM	TJ barrier	ZO-1, ZO-2, Vap33, actin <sup>1-3</sup>
JAM	1 TM, Ig-like	Monocyte transmigration <sup>4</sup>	
ZO-1	3 PDZ, 1SH3, GUK	Scaffold protein, signaling molecule	Occludin, claudins, ZO-2, -3, cingulin, actin, ZONAB <sup>1,2,5,6</sup>
ZO-2	3 PDZ, 1SH3, GUK	Scaffold protein	ZO-1, actin <sup>2</sup>
ZO-3	3 PDZ, 1SH3, GUK	Scaffold protein	ZO-1, occludin <sup>2</sup>
AF-6	PDZ	Scaffold protein	Ras, ZO-1 <sup>7</sup>
Dlg ( <i>Drosophila</i> )	3 PDZ, 1SH3, GUK	Scaffold protein, signaling molecule <sup>8</sup>	
Scribble ( <i>Drosophila</i> )	4 PDZ	Fence/membrane traffic <sup>9</sup>	
Cingulin	coiled coil		ZO-1, -2, -3, occludin, myosin <sup>5</sup>
Symplekin		Signaling molecule <sup>10</sup>	
ASIP/Par3	3 PDZ	Signaling molecule	PKC $\zeta$ <sup>11,12,13</sup>
Rab3b	GDP/GTP binding	Membrane traffic <sup>14</sup>	
Rab13	GDP/GTP binding	Membrane traffic	$\delta$ -PDE <sup>15,16</sup>
Rab8	GDP/GTP binding	Membrane traffic	G/C kinase <sup>17,18</sup>
Sec6, Sec8		Vesicle docking	Exocyst subunits <sup>19</sup>

Exponent numbers indicate references: 1, Itoh et al., 1999; 2, Wittchen et al., 1999; 3, Lapierre et al., 1999; 4, Martin-Padura et al., 1998; 5, Cordenonsi et al., 1999; 6, Balda and Matter, 2000; 7, Yamamoto et al., 1997; 8, Woods and Bryant, 1991; 9, Bilder and Perrimon, 2000a; 10, Keon et al., 1996; 11, Joberty et al., 2000; 12, Lin et al., 2000; 13, Izumi et al., 1998; 14, Weber et al., 1994; 15, Zahraoui et al., 1994; 16, Marzesco et al., 1998; 17, Huber et al., 1993; 18, Ren et al., 1996; and 19, Grindstaff et al., 1998. TM, transmembrane.