Furie et al., Vol. 98, No. 3, March 1984

Page 1039, Table I should read:

TABLE I

Permeability of Intercellular Spaces in BMEC-Amnion Cultures to WGA-HRP

Age of culture	Sample no.	Area no.	No. of intercellular spaces			Total no. impermeable junctions/total no. counted
			Impermeable	Permeable	Not sure	
d						
4	1	1	19 (68)*	9	0	
		2	10 (34)	14	5	48/117 (41)‡
		3	7 (30)	12	4	
		4	12 (32)	21	4	
	2	1	35 (88)	4	1	
		2	17 (85)	1	2	
		3	18 (69)	3	5	87/106 (82)
		4	17 (85)	2	1	
8	1	1	23 (96)	1	0	
		2	35 (76)	9	2	
		3	26 (96)	1	0	131/146 (90)
		4	47 (96)	2	0	
	2	1	22 (92)	2	0	
		2	19 (95)	0	1	84/96 (88)
		3	18 (75)	3	3	
		4	25 (89)	2	1	
	3	1	16 (94)	0	1	
		2	21 (100)	0	0	
		3	11 (100)	0	0	108/111 (97)
		4	28 (93)	2	0	
		5	32 (100)	0	0	
16	1	1	27 (87)	4	0	
		2	29 (85)	4	1	81/100 (81)
		3	25 (71)	8	2	
	2	1	21 (57)	10	6	
		2	19 (66)	8	2	
		3	14 (48)	13	2	78/122 (64)
		4	24 (89)	3	0	
22	1	1	20 (67)	7	3	
		2	12 (60)	8	0	
		3	13 (45)	12	4	59/102 (58)
		4	14 (61)	7	2	
	2	1	28 (80)	6	1	
		2	11 (39)	17	0	
		3	6 (30)	12	2	54/116 (47)
		4	9 (27)	23	1	

BMECs were plated on amnion (4×10^4 cells/cm^2 of tissue) and cultured for the indicated times. After addition of WGA-HRP to the apical surface of the BMECs for 5 min at 37°C (described in Materials and Methods), cultures were fixed and processed for electron microscopy. Intercellular spaces were scored as permeable to WGA-HRP if they allowed the tracer to penetrate to the stroma beneath the cells or impermeable if they restricted its passage. Each thin section scored was taken from a separate area of the culture; three to five thin sections were evaluated for each culture.

* No. of impermeable junctions expressed as a percentage of total junctions scored for each area is given in parentheses.

‡ No. of impermeable junctions expressed as a percentage of the total junctions scored for each culture is given in parentheses.