stage 4-6				restr.	stage 7-8				stage 9-10			restr.	st. 4-10	
organ system	block	total	restr.	4-6	organ system	block	total	restr.	block	total	restr.	7-10	uni.	intrs
earlySegmentation		271	12	236	midSegmentation					49	5	14	285	35
	Segmental	33	0			Segmental	28	1	Segmental	20	1			
	gap	71	5			gap	18	2	gap	5	1			
earlyPanEcto		33	0											
	EctAISN	33	0											
earlyProcephEct		191	9	44	midProcephEct					429	34	282	473	147
	ProcephEct	191	17			ProcephEct	240	21	ProcephEct	329	15			
	CentBrain	1	0			CentBrain	8	1	CentBrain	53	2			
earlyMidline		26	0	10	midMidline					45	3	29	55	16
	Midline	26	0			Midline	29	1	Midline	38	3			
earlyVisualPr		40	0	8	midVisualPr					63	1	31	71	32
	VisualPr	40	0			VisualPr	41	1	VisualPr	45	1			
earlyAntennalPr		0	0	0	midAntennalPr					6	1	6	6	0
	AntennalPr	0	0			AntennalPr	0	0	AntennalPr	6	1			
earlyFoGut		70	2	22	midFoGut					155	7	107	177	48
	FoGut	56	2			FoGut	70	2	FoGut	103	5			
earlyDorsEct		219	1	88	midDorsEct					221	16	90	309	131
	DorsEct	219	3			DorsEct	154	2	DorsEct	145	12			
earlyVentEct		191	6	43	midVentEct					473	30	325	516	148
	VentEct	191	6			VentEct	259	12	VentEct	236	8			
earlyHiGut		57	3	17	midHiGut					247	17	207	264	40
	HiGut	57	5			HiGut	146	8	HiGut	222	13			
earlyMeso		113	5	26	midTrunkMeso					592	32	505	618	87
	Meso	113	10			TrunkMeso	417	17	TrunkMeso	521	21			
				33	midHeadMeso					577	43	497	610	80
						HeadMeso	378	17	HeadMeso	484	33			
earlyEndo		137	12	27	midEndo					624	75	514	651	110
	AntEnd	83	2			AntEnd	353	3	AntEnd	472	8			
	PostEnd	90	6			PostEnd	375	23	PostEnd	495	15			
earlyPoleCell		223	20	118	midPoleCell					148	95	43	266	105
	PoleCell	113	25			PoleCell	132	80	GermCell	112	70			
earlyExtraemb		136	22	36	midExtraemb					172	61	72	208	100
	Amnio	48	0			Amnio	44	3	Amnio	53	5			