



ZF1 Rat, perfusion fixation

	Organ	Sex	Abnormal finding	
1	skin	M		
2	skin	F		
3	spleen	M		
4	spleen	F		
5	lymph node	M		
6	skeletal muscle (abdominal wall)	M		
7	skeletal muscle (abdominal wall)	F		
8	trachea	M		
9	lung	M		
10	lung	F		
11	lung	M		
12	heart	M		
13	heart	F		
14	heart	M		
15	salivary gland (mucinous)	M		
16	salivary gland (mucinous)	F		
17	salivary gland (serous)	M		
18	salivary gland (serous)	F		
19	liver	M		
20	liver	F		
21	liver	M		
22	pancreas	M		
23	esophagus	M		
24	stomach	M		
25	stomach	F		
26	small intestine	M		
27	small intestine	F		
28	small intestine	M		
29	small intestine	F		
30	cecum	M		
31	cecum	M		
32	colon	M		
33	colon	F		
34	diaphragm	M		
35	diaphragm	F		
36	kidney (cortex)	M		
37	kidney (cortex)	F		
38	kidney (cortex)	M		
39	kidney (medulla)	M		
40	kidney (medulla)	F		
41	bladder	M		
42	bladder	F		
43	prostate	M		
44	seminal vesicle	M		
45	testis	M		
46	testis	M		
47	uterus	F		
48	ovary	F		
49	adrenal gland	M		
50	adrenal gland	F		
51	thymus	M		
52	thymus	F		
53	cerebrum	M		
54	cerebrum	F		
55	cerebrum	M		
56	cerebellum	M		
57	cerebellum	F		
58	brain stem	M		
59	eyeball	F		
60	carbon			

Sprague-Dawley rat , 8 weeks old
Perfusion fixation with 4% paraformaldehyde
Suitable for in situ hybridization