log2(TPM) change of Mtl in DGRP−551 female from 3 to 50 in all clusters
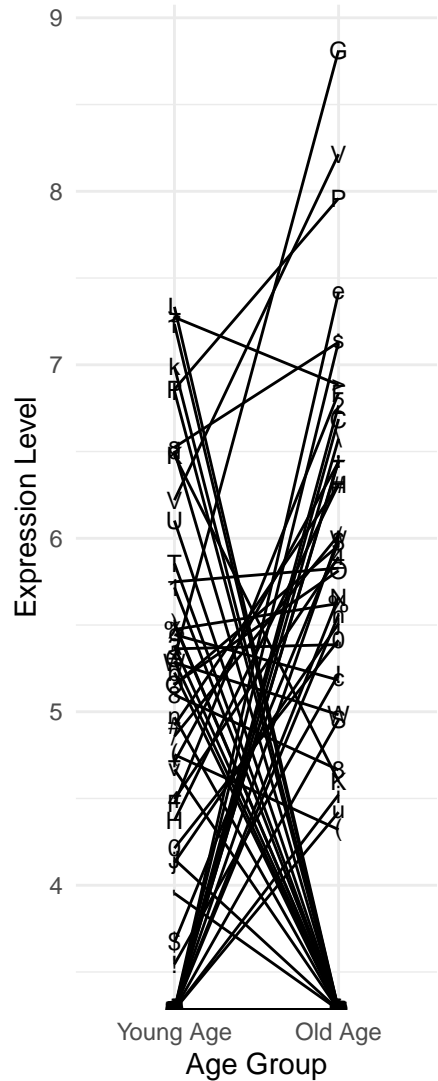
Cluster

!	0	3	47	E	84		W	G−KC		i	Plasmatocytes
"	1	4	5	F	9		X	Gr43a		j	Pm1/Pm2
#	13	5	50	G	A/B−KC		Y	Hug		k	Pm1/Pm2/Pm3
$	15	6	51	H	A/B*−KC		Z	L2		l	Pm3
%	16	7	54	I	adPN		[	L3		m	Pm4
&	18	8	56	J	adPN/C15		\	L4/L5		n	Proc/Ms
'	19	9	59	K	adPN/C15&kn		]	Lawf1		o	Serotonergic
(	2	:	6	L	AstA/NPF		^	Lawf2		p	Subperineurial−glia
)	21	;	62	M	AstA/Nplp1		−	IPN/CG31676		q	T2
*	25	<	67	N	Astrocyte−like		'	IPN/unpg		r	T3
+	29	=	68	O	Clock		a	MBON		s	Tm1/TmY8
,	3	>	69	P	Cortex−glia		b	Mi1		t	Tm5ab
−	30	?	71	Q	DCN		c	Mip		u	Tm5c
·	32	@	75	R	Dm8/Dm11		d	Octopaminergic		v	TmY14
/	34	A	76	S	DN1		e	Olfactory−projection−neurons		w	Tyraminergic
0	4	B	78	T	Dopaminergic		f	PAM			
1	40	C	79	U	dorsal−Fan−shaped−Body		g	Perineurial−glia			
2	44	D	83	V	Ensheathing−glia		h	Photoreceptors			