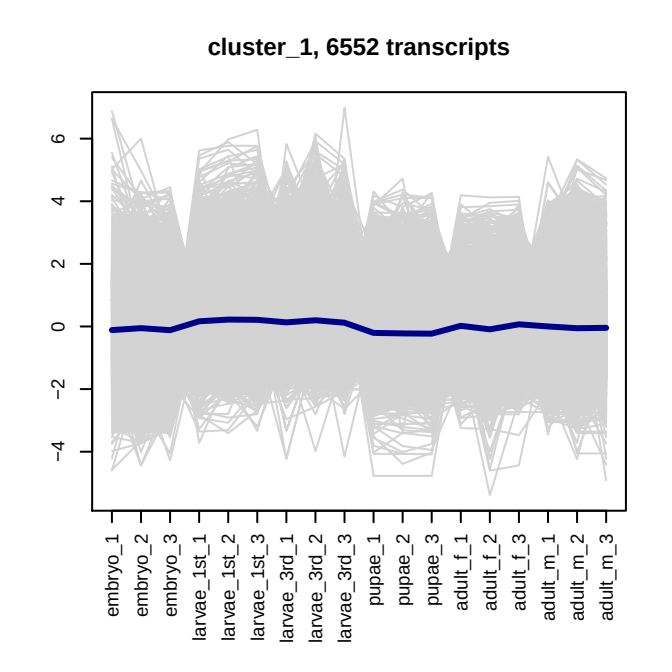
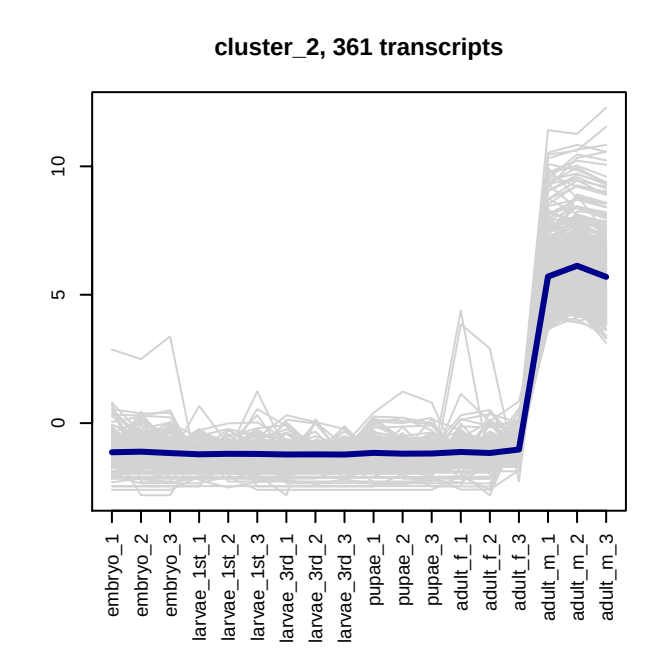
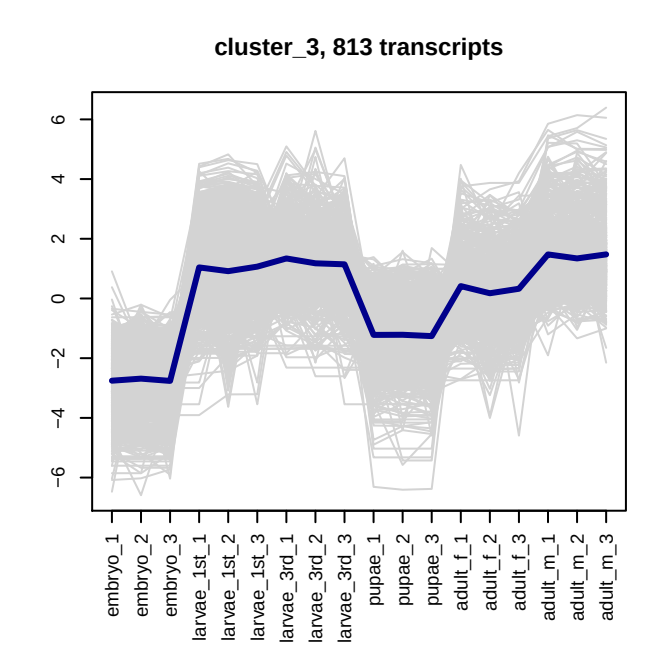
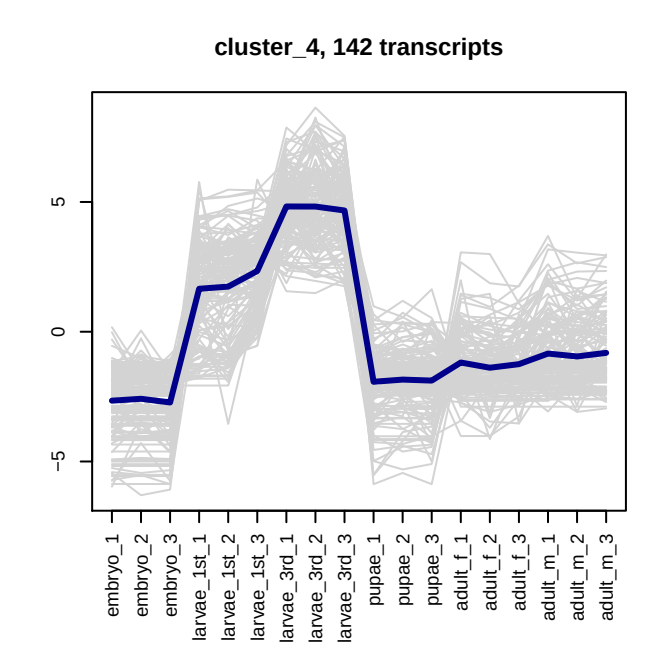

cluster_1, 6552 transcripts
6
4
2
0
−2
−4
embryo_1
embryo_2
embryo_3
larvae_1st_1
larvae_1st_2
larvae_1st_3
larvae_3rd_1
larvae_3rd_2
larvae_3rd_3
pupae_1
pupae_2
pupae_3
adult_f_1
adult_f_2
adult_f_3
adult_m_1
adult_m_2
adult_m_3


cluster_2, 361 transcripts
10
5
0
embryo_1
embryo_2
embryo_3
larvae_1st_1
larvae_1st_2
larvae_1st_3
larvae_3rd_1
larvae_3rd_2
larvae_3rd_3
pupae_1
pupae_2
pupae_3
adult_f_1
adult_f_2
adult_f_3
adult_m_1
adult_m_2
adult_m_3


cluster_3, 813 transcripts
6
4
2
0
−2
−4
−6
embryo_1
embryo_2
embryo_3
larvae_1st_1
larvae_1st_2
larvae_1st_3
larvae_3rd_1
larvae_3rd_2
larvae_3rd_3
pupae_1
pupae_2
pupae_3
adult_f_1
adult_f_2
adult_f_3
adult_m_1
adult_m_2
adult_m_3


cluster_4, 142 transcripts
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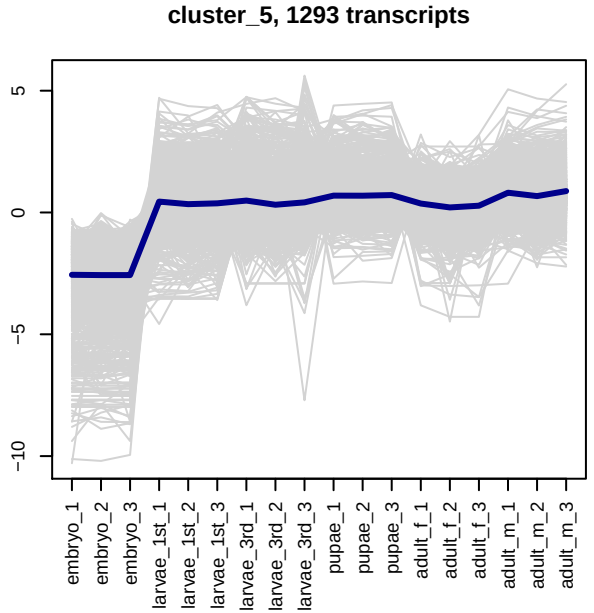
0
−5
embryo_1
embryo_2
embryo_3
larvae_1st_1
larvae_1st_2
larvae_1st_3
larvae_3rd_1
larvae_3rd_2
larvae_3rd_3
pupae_1
pupae_2
pupae_3
adult_f_1
adult_f_2
adult_f_3
adult_m_1
adult_m_2
adult_m_3


cluster_5, 1293 transcripts
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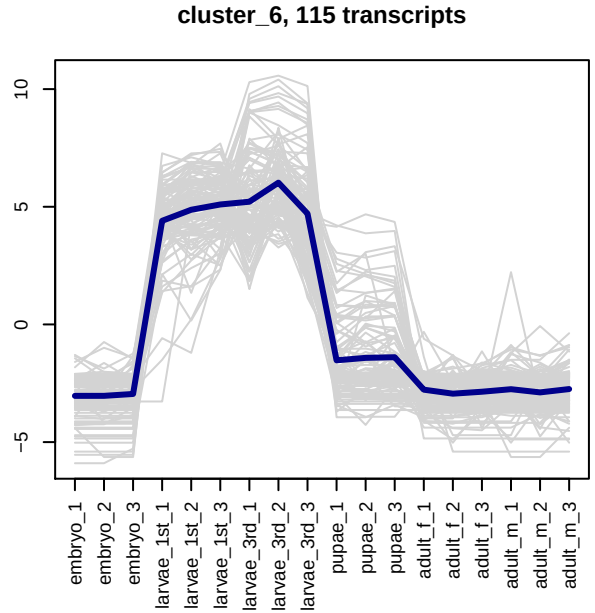
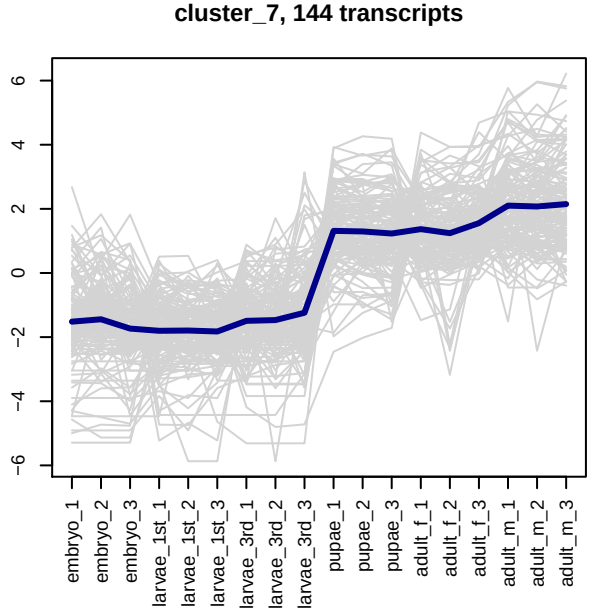
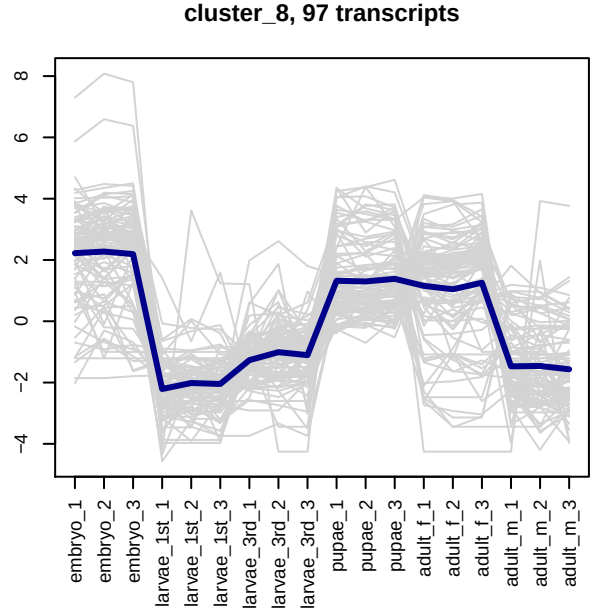
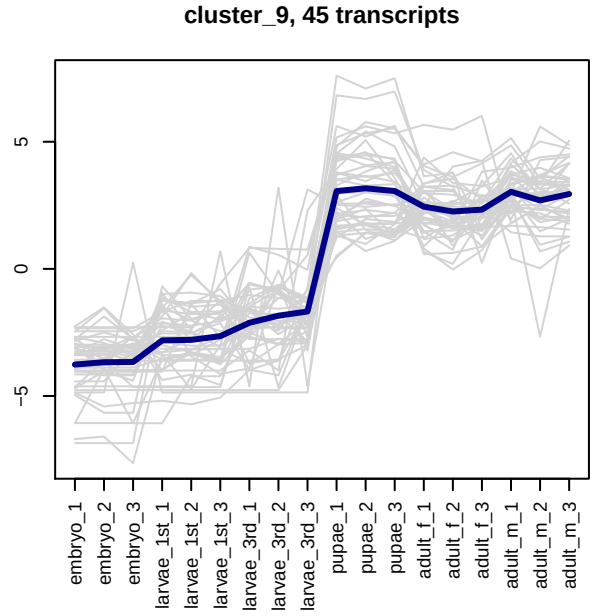
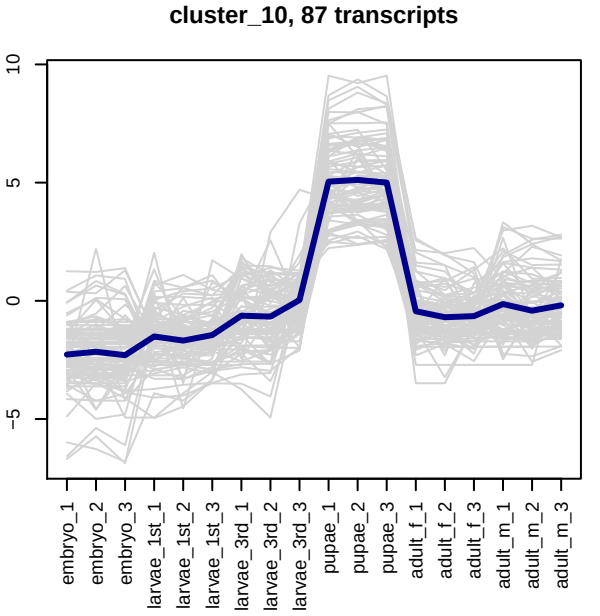
0
−5
−10
embryo_1
embryo_2
embryo_3
larvae_1st_1
larvae_1st_2
larvae_1st_3
larvae_3rd_1
larvae_3rd_2
larvae_3rd_3
pupae_1
pupae_2
pupae_3
adult_f_1
adult_f_2
adult_f_3
adult_m_1
adult_m_2
adult_m_3

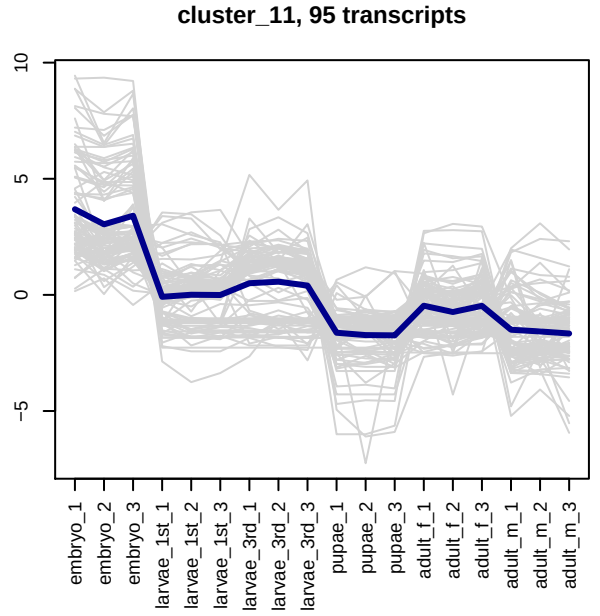

cluster_6, 115 transcripts
10
5
0
−5
embryo_1
embryo_2
embryo_3
larvae_1st_1
larvae_1st_2
larvae_1st_3
larvae_3rd_1
larvae_3rd_2
larvae_3rd_3
pupae_1
pupae_2
pupae_3
adult_f_1
adult_f_2
adult_f_3
adult_m_1
adult_m_2
adult_m_3

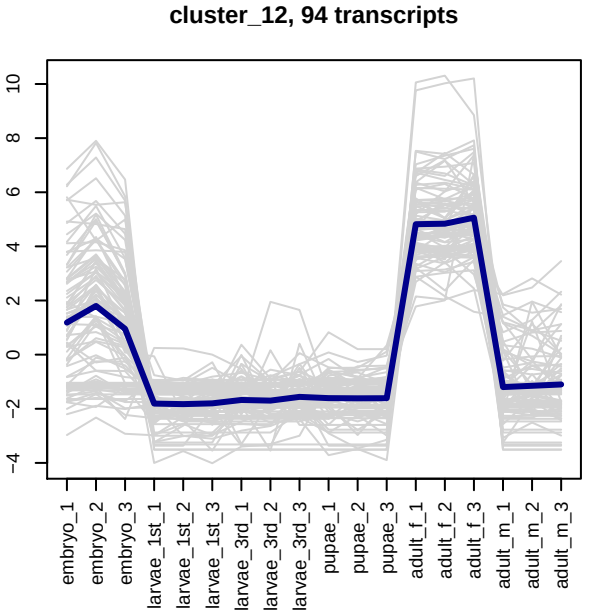

cluster_7, 144 transcripts
6
4
2
0
−2
−4
−6
embryo_1
embryo_2
embryo_3
larvae_1st_1
larvae_1st_2
larvae_1st_3
larvae_3rd_1
larvae_3rd_2
larvae_3rd_3
pupae_1
pupae_2
pupae_3
adult_f_1
adult_f_2
adult_f_3
adult_m_1
adult_m_2
adult_m_3


cluster_8, 97 transcripts
8
6
4
2
0
−2
−4
embryo_1
embryo_2
embryo_3
larvae_1st_1
larvae_1st_2
larvae_1st_3
larvae_3rd_1
larvae_3rd_2
larvae_3rd_3
pupae_1
pupae_2
pupae_3
adult_f_1
adult_f_2
adult_f_3
adult_m_1
adult_m_2
adult_m_3


cluster_9, 45 transcripts
5
0
−5
embryo_1
embryo_2
embryo_3
larvae_1st_1
larvae_1st_2
larvae_1st_3
larvae_3rd_1
larvae_3rd_2
larvae_3rd_3
pupae_1
pupae_2
pupae_3
adult_f_1
adult_f_2
adult_f_3
adult_m_1
adult_m_2
adult_m_3


cluster_10, 87 transcripts
10
5
0
−5
embryo_1
embryo_2
embryo_3
larvae_1st_1
larvae_1st_2
larvae_1st_3
larvae_3rd_1
larvae_3rd_2
larvae_3rd_3
pupae_1
pupae_2
pupae_3
adult_f_1
adult_f_2
adult_f_3
adult_m_1
adult_m_2
adult_m_3


cluster_11, 95 transcripts
10
5
0
−5
embryo_1
embryo_2
embryo_3
larvae_1st_1
larvae_1st_2
larvae_1st_3
larvae_3rd_1
larvae_3rd_2
larvae_3rd_3
pupae_1
pupae_2
pupae_3
adult_f_1
adult_f_2
adult_f_3
adult_m_1
adult_m_2
adult_m_3


cluster_12, 94 transcripts
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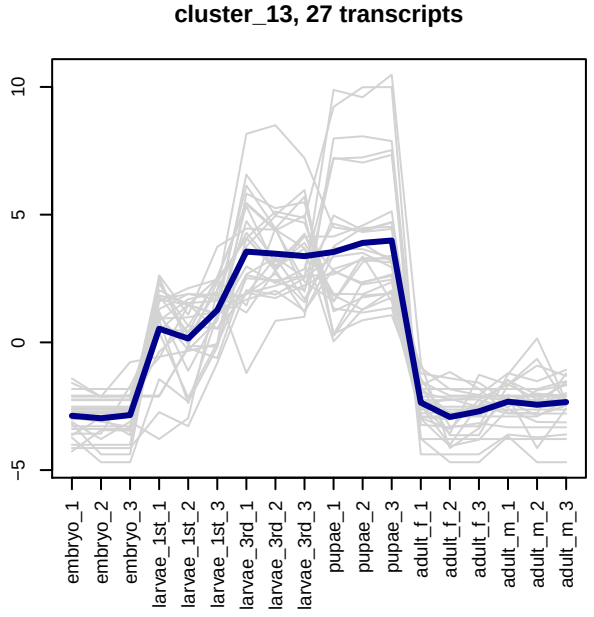
8
6
4
2
0
−2
−4
embryo_1
embryo_2
embryo_3
larvae_1st_1
larvae_1st_2
larvae_1st_3
larvae_3rd_1
larvae_3rd_2
larvae_3rd_3
pupae_1
pupae_2
pupae_3
adult_f_1
adult_f_2
adult_f_3
adult_m_1
adult_m_2
adult_m_3


cluster_13, 27 transcripts
10
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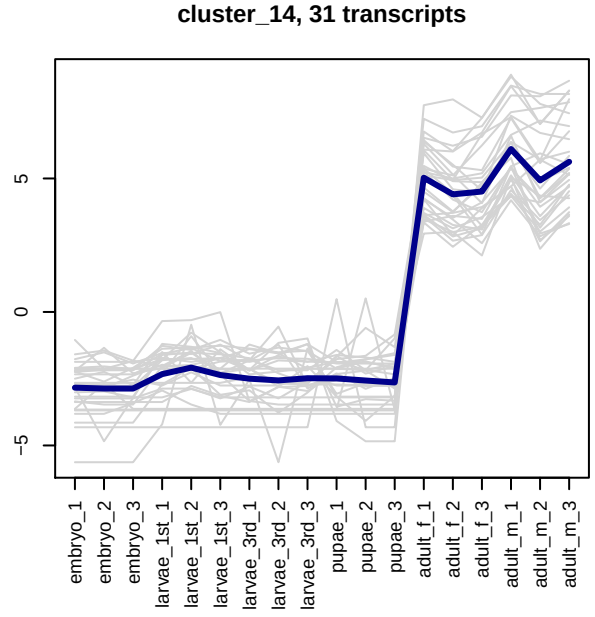
0
−5
embryo_1
embryo_2
embryo_3
larvae_1st_1
larvae_1st_2
larvae_1st_3
larvae_3rd_1
larvae_3rd_2
larvae_3rd_3
pupae_1
pupae_2
pupae_3
adult_f_1
adult_f_2
adult_f_3
adult_m_1
adult_m_2
adult_m_3


cluster_14, 31 transcripts
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−5
embryo_1
embryo_2
embryo_3
larvae_1st_1
larvae_1st_2
larvae_1st_3
larvae_3rd_1
larvae_3rd_2
larvae_3rd_3
pupae_1
pupae_2
pupae_3
adult_f_1
adult_f_2
adult_f_3
adult_m_1
adult_m_2
adult_m_3