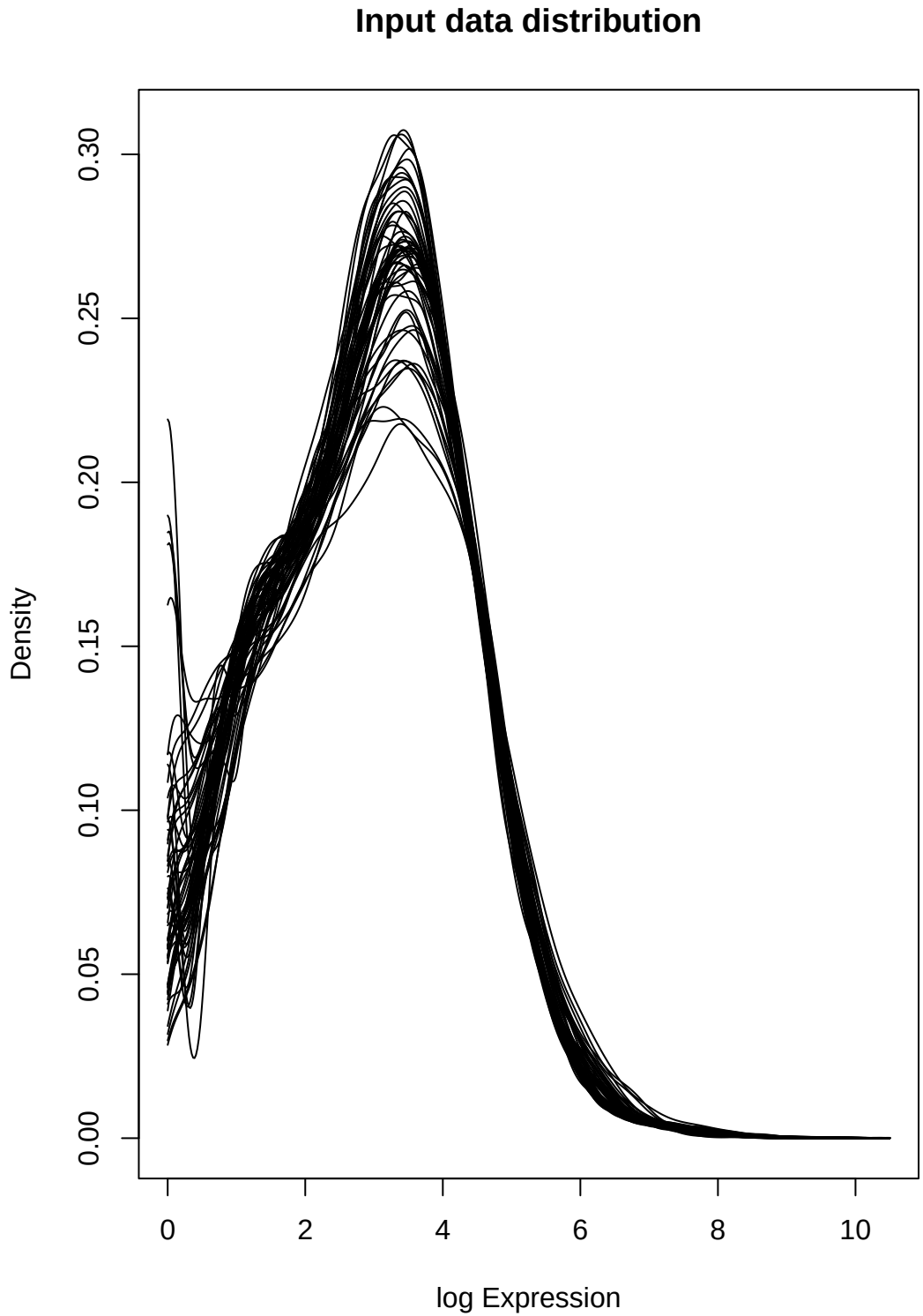
Input data distribution
Density
0.00
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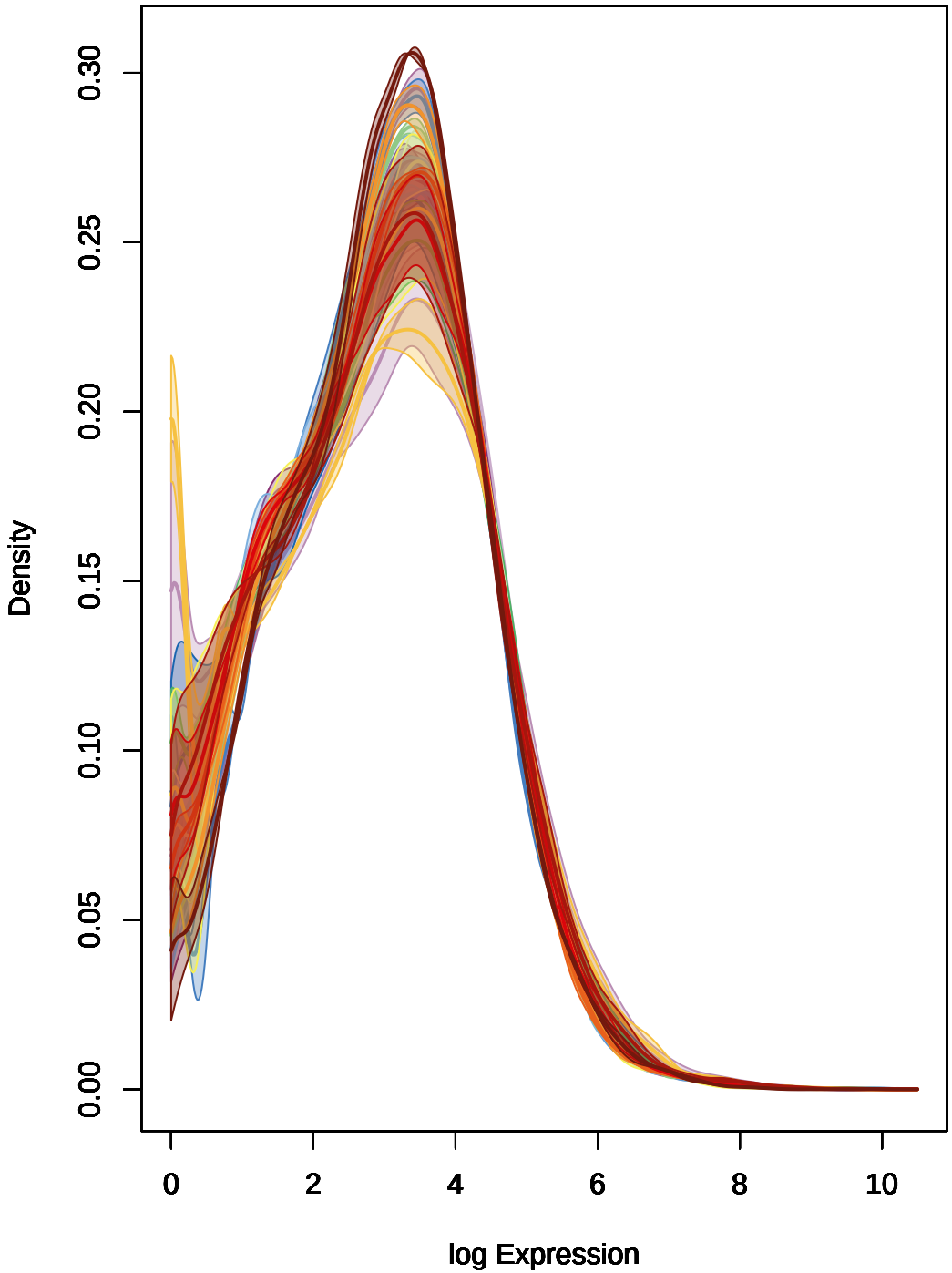
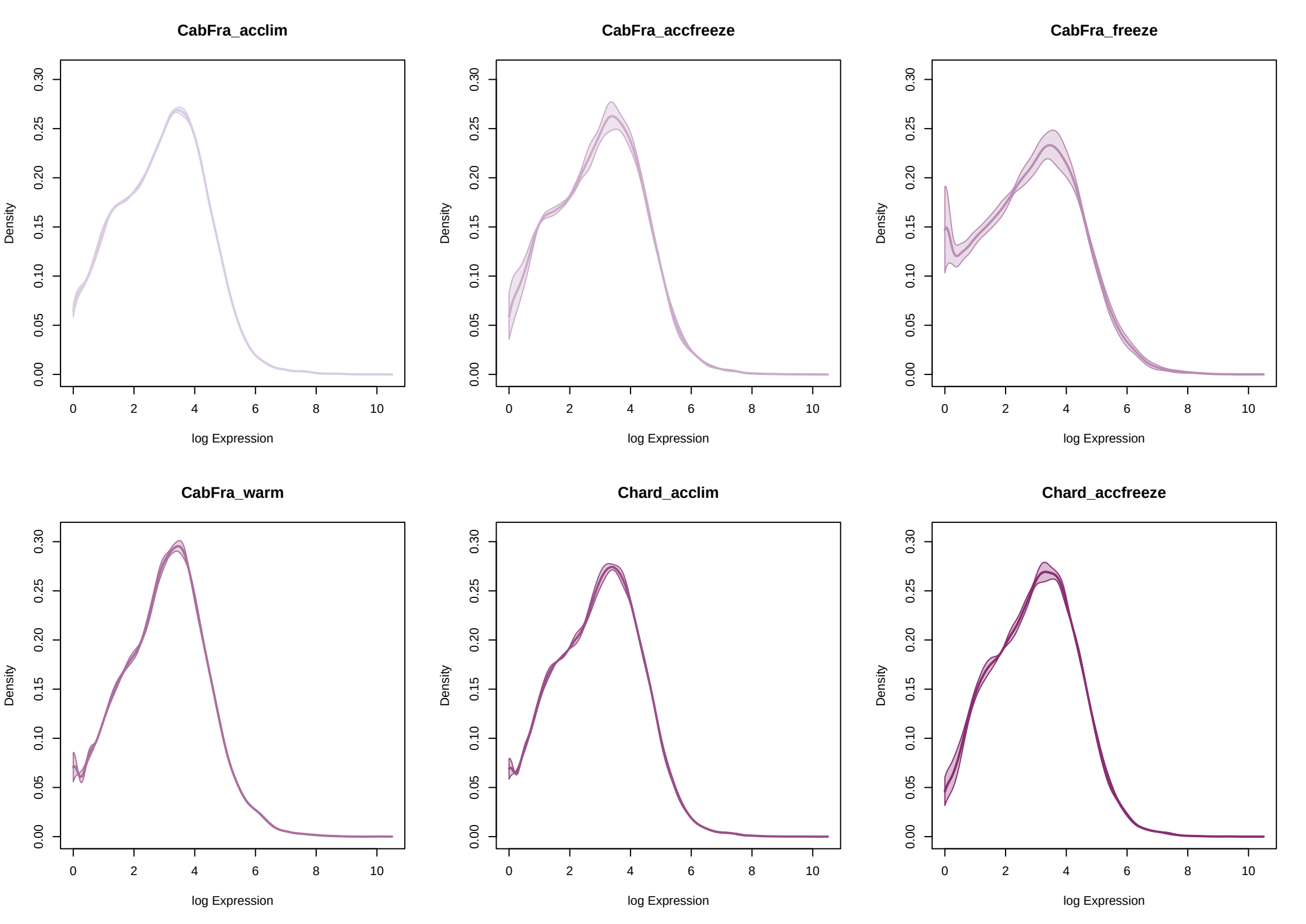
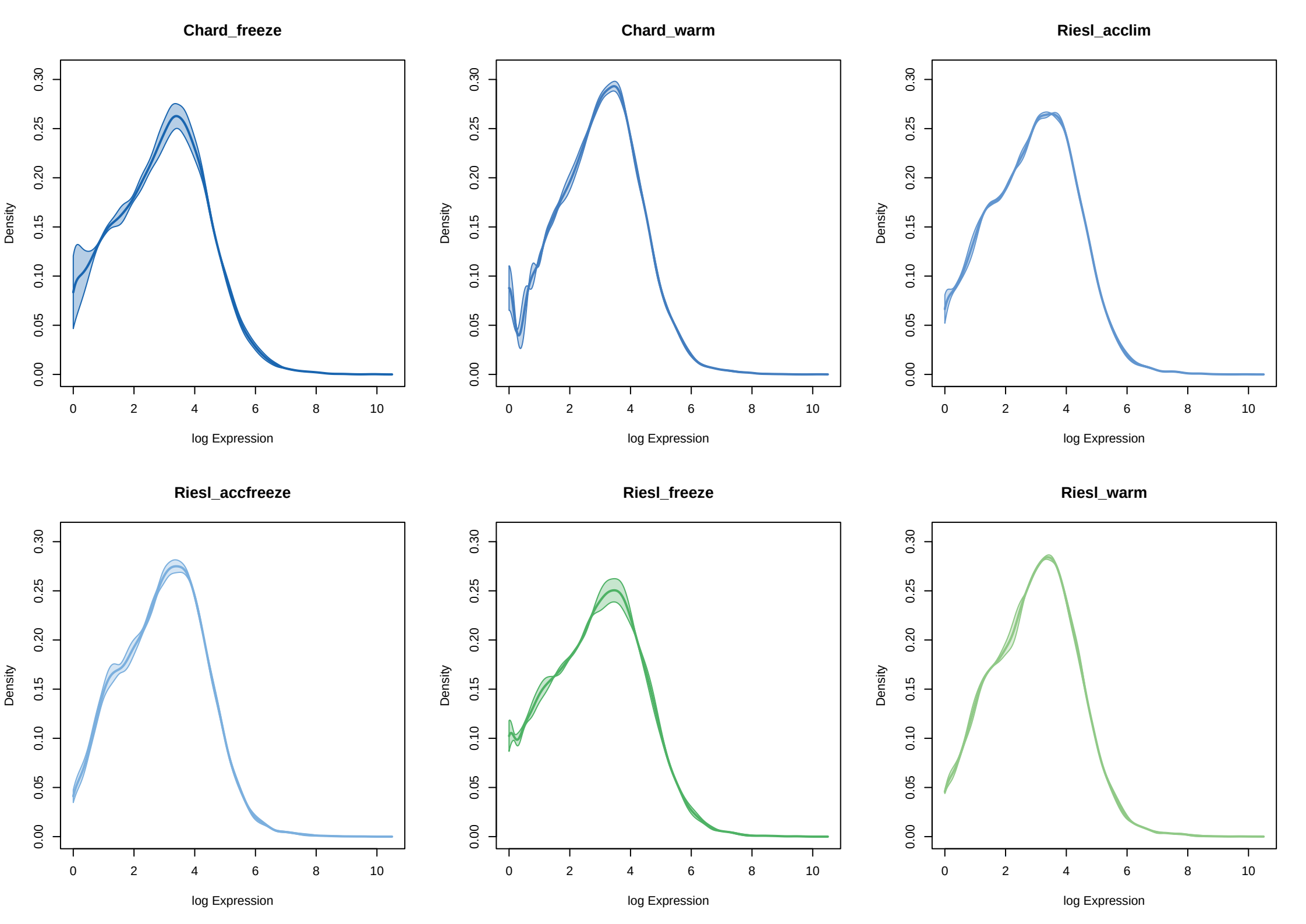
0.10
0.15
0.20
0.25
0.30
0
2
4
6
8
10
log Expression


Density
0.00
0.05
0.10
0.15
0.20
0.25
0.30
0
2
4
6
8
10
log Expression


CabFra_acclim
CabFra_accfreeze
CabFra_freeze
CabFra_warm
Chard_acclim
Chard_accfreeze
Density
log Expression
0.00
0.05
0.10
0.15
0.20
0.25
0.30
0
2
4
6
8
10


Chard_freeze
Chard_warm
Riesl_acclim
Riesl_accfreeze
Riesl_freeze
Riesl_warm
Density
log Expression
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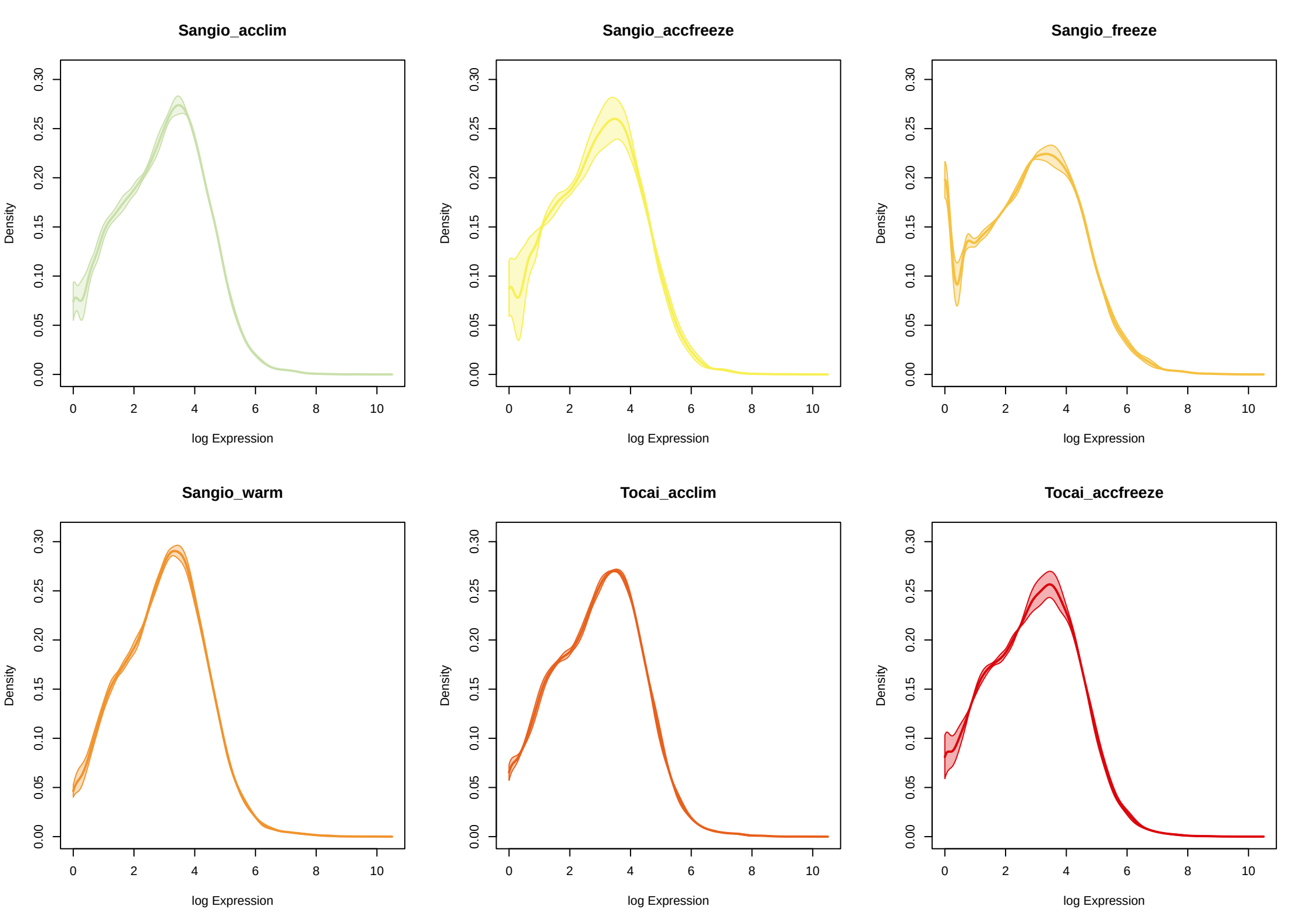
0.05
0.10
0.15
0.20
0.25
0.30
0
2
4
6
8
10


Sangio_acclim
Sangio_accfreeze
Sangio_freeze
Sangio_warm
Tocai_acclim
Tocai_accfreeze
Density
log Expression
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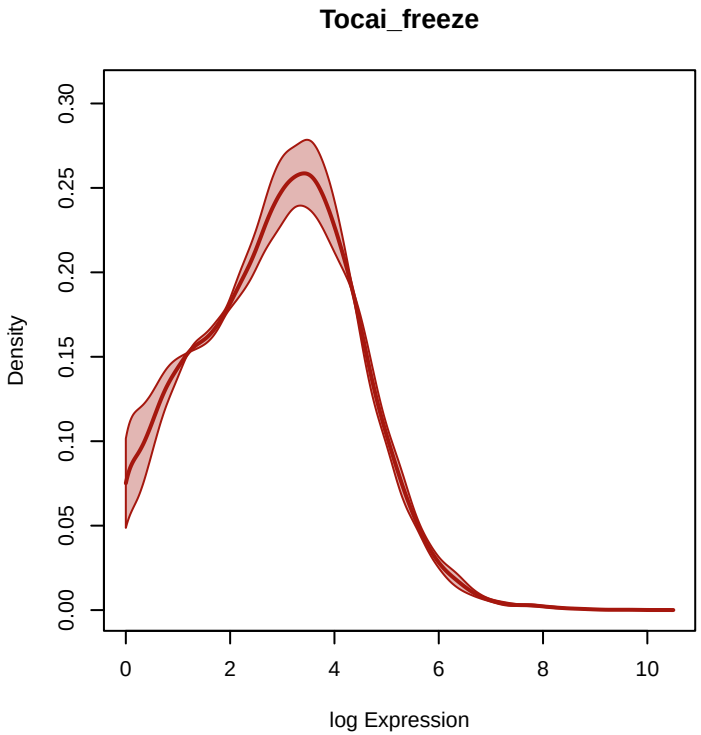
0.05
0.10
0.15
0.20
0.25
0.30
0
2
4
6
8
10


Tocai_freeze
Density
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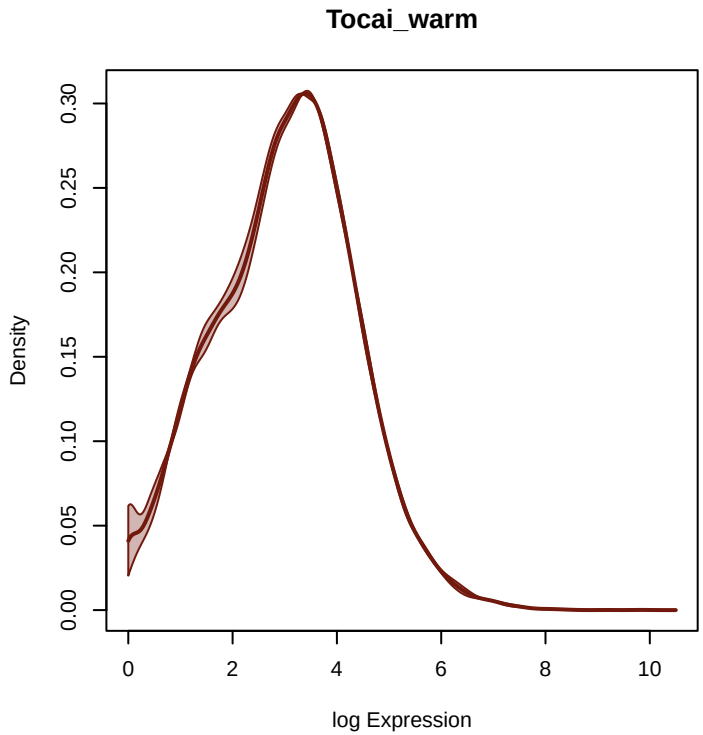
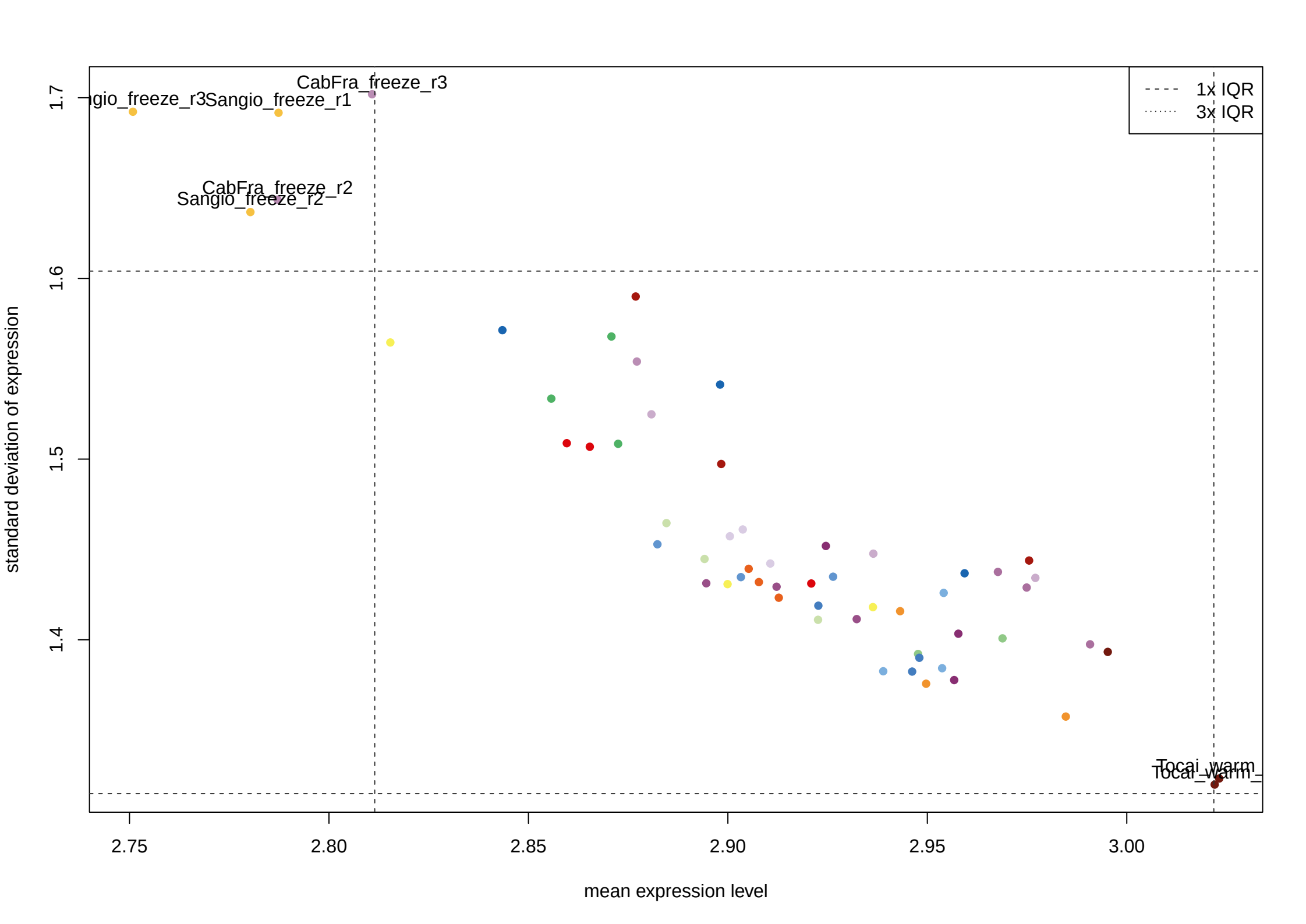
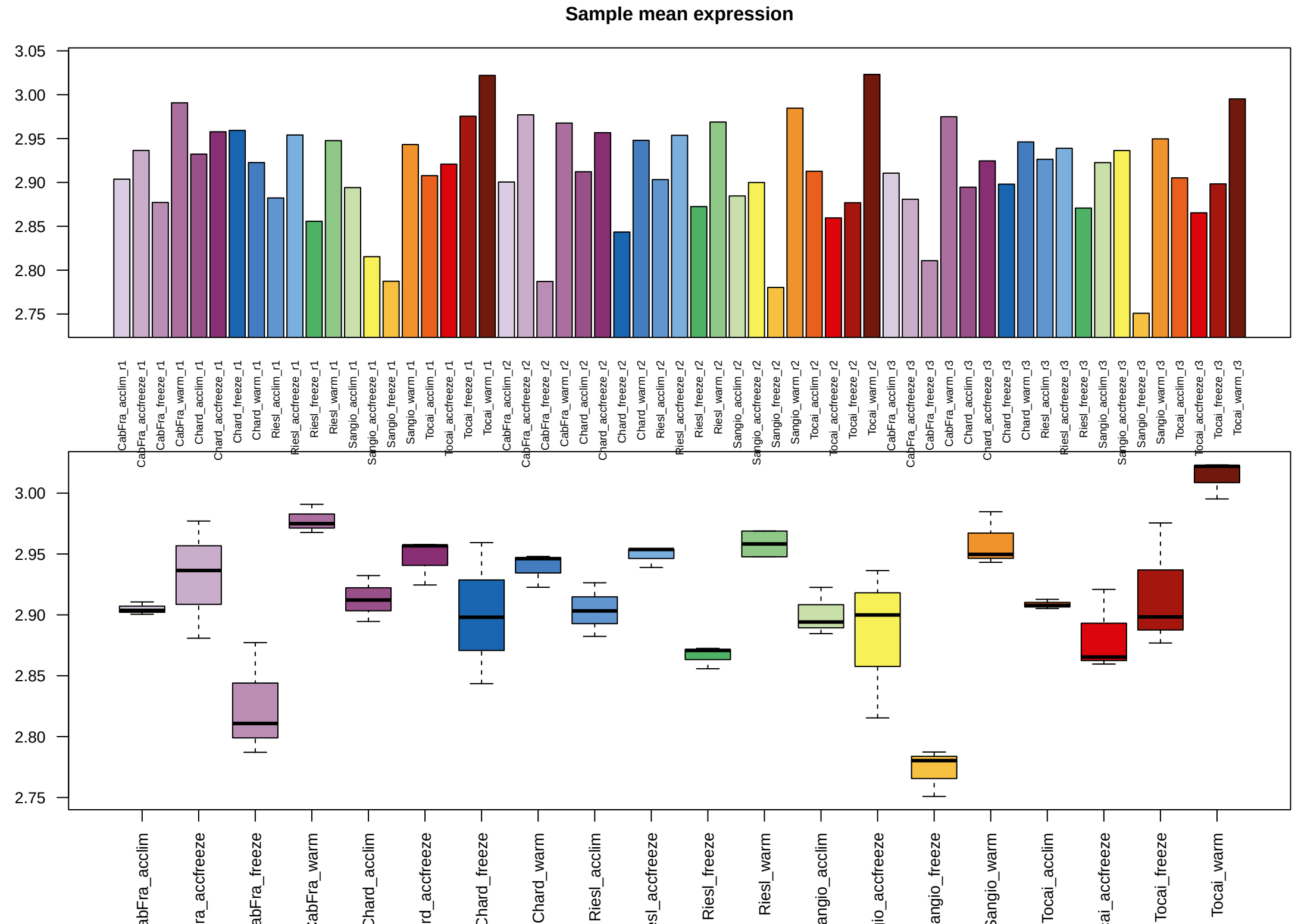
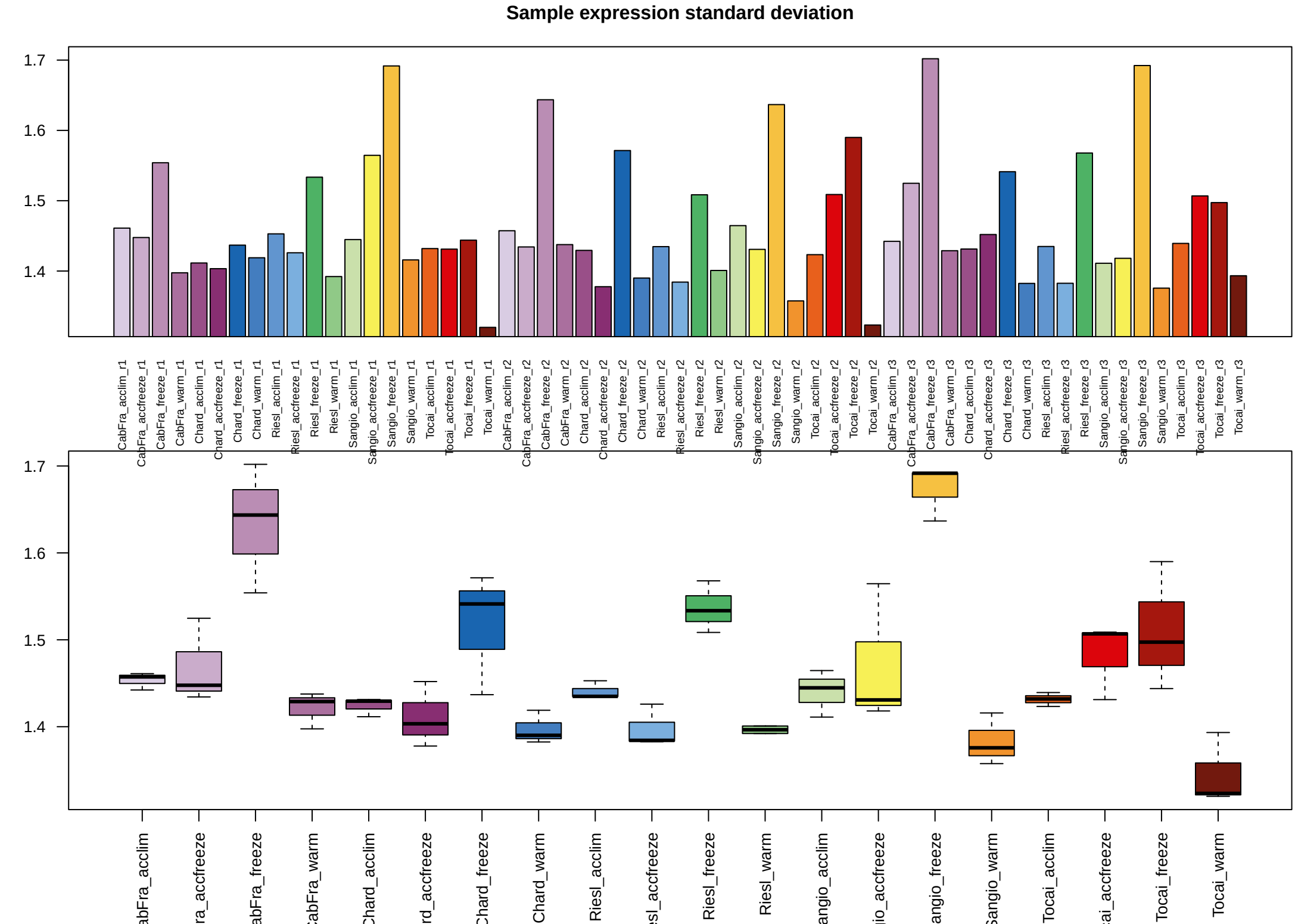
0.10
0.15
0.20
0.25
0.30
0
2
4
6
8
10
log Expression


Tocai_warm
Density
0.00
0.05
0.10
0.15
0.20
0.25
0.30
0
2
4
6
8
10
log Expression


1x IQR
3x IQR
CabFra_freeze_r3
gio_freeze_r3
Sangio_freeze_r1
CabFra_freeze_r2
Sangio_freeze_r2
Tocai_warm
Tocai_warm_
standard deviation of expression
1.7
1.6
1.5
1.4
2.75
2.80
2.85
2.90
2.95
3.00
mean expression level


Sample mean expression
3.05
3.00
2.95
2.90
2.85
2.80
2.75
CabFra_acclim_r1
CabFra_accfreeze_r1
CabFra_freeze_r1
CabFra_warm_r1
Chard_acclim_r1
Chard_accfreeze_r1
Chard_freeze_r1
Chard_warm_r1
RiesI_acclim_r1
RiesI_accfreeze_r1
RiesI_freeze_r1
RiesI_warm_r1
Sangio_acclim_r1
Sangio_accfreeze_r1
Sangio_freeze_r1
Sangio_warm_r1
Tocai_acclim_r1
Tocai_accfreeze_r1
Tocai_freeze_r1
Tocai_warm_r1
CabFra_acclim_r2
CabFra_accfreeze_r2
CabFra_freeze_r2
CabFra_warm_r2
Chard_acclim_r2
Chard_accfreeze_r2
Chard_freeze_r2
Chard_warm_r2
RiesI_acclim_r2
RiesI_accfreeze_r2
RiesI_freeze_r2
RiesI_warm_r2
Sangio_acclim_r2
Sangio_accfreeze_r2
Sangio_freeze_r2
Sangio_warm_r2
Tocai_acclim_r2
Tocai_accfreeze_r2
Tocai_freeze_r2
Tocai_warm_r2
CabFra_acclim_r3
CabFra_accfreeze_r3
CabFra_freeze_r3
CabFra_warm_r3
Chard_acclim_r3
Chard_accfreeze_r3
Chard_freeze_r3
Chard_warm_r3
RiesI_acclim_r3
RiesI_accfreeze_r3
RiesI_freeze_r3
Sangio_acclim_r3
Sangio_accfreeze_r3
Sangio_freeze_r3
Sangio_warm_r3
Tocai_acclim_r3
Tocai_accfreeze_r3
Tocai_freeze_r3
Tocai_warm_r3
3.00
2.95
2.90
2.85
2.80
2.75
CabFra_acclim
ra_accfreeze
abFra_freeze
CabFra_warm
Chard_acclim
rd_accfreeze
Chard_freeze
Chard_warm
RiesI_acclim
esI_accfreeze
RiesI_freeze
RiesI_warm
angio_acclim
io_accfreeze
angio_freeze
Sangio_warm
Tocai_acclim
ai_accfreeze
Tocai_freeze
Tocai_warm


Sample expression standard deviation
1.7
1.6
1.5
1.4
CabFra_acclim_r1
CabFra_accfreeze_r1
CabFra_freeze_r1
CabFra_warm_r1
Chard_acclim_r1
Chard_accfreeze_r1
Chard_freeze_r1
Chard_warm_r1
Riesl_acclim_r1
Riesl_accfreeze_r1
Riesl_freeze_r1
Riesl_warm_r1
Sangio_acclim_r1
Sangio_accfreeze_r1
Sangio_freeze_r1
Sangio_warm_r1
Tocai_acclim_r1
Tocai_accfreeze_r1
Tocai_freeze_r1
Tocai_warm_r1
CabFra_acclim_r2
CabFra_accfreeze_r2
CabFra_freeze_r2
CabFra_warm_r2
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Sangio_acclim_r2
Sangio_accfreeze_r2
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Sangio_warm_r2
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Tocai_accfreeze_r2
Tocai_freeze_r2
Tocai_warm_r2
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Tocai_accfreeze_r3
Tocai_freeze_r3
Tocai_warm_r3
1.7
1.6
1.5
1.4
CabFra_acclim
CabFra_accfreeze
CabFra_freeze
CabFra_warm
Chard_acclim
Chard_accfreeze
Chard_freeze
Chard_warm
Riesl_acclim
Riesl_accfreeze
Riesl_freeze
Riesl_warm
Sangio_acclim
Sangio_accfreeze
Sangio_freeze
Sangio_warm
Tocai_acclim
Tocai_accfreeze
Tocai_freeze
Tocai_warm