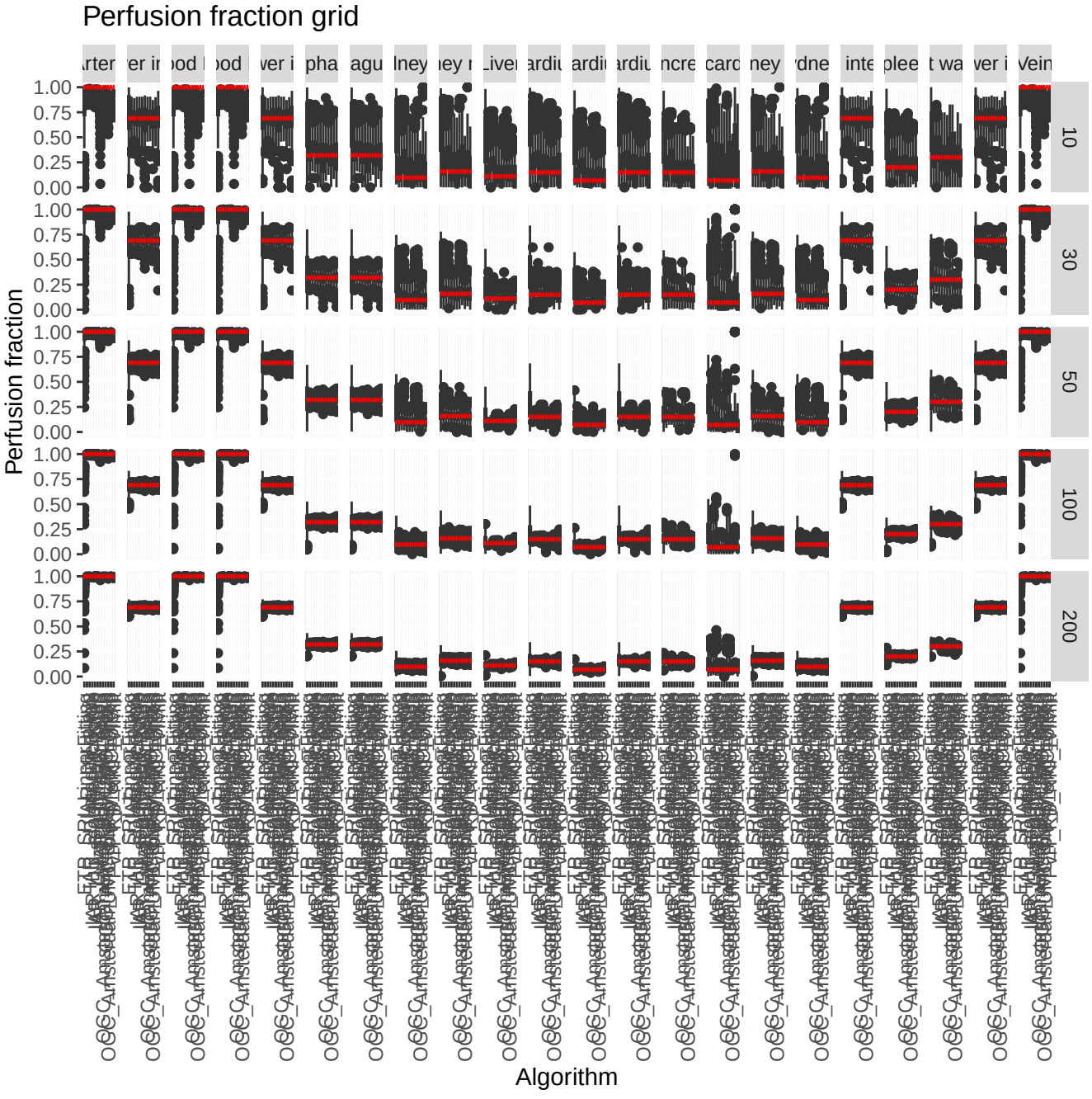
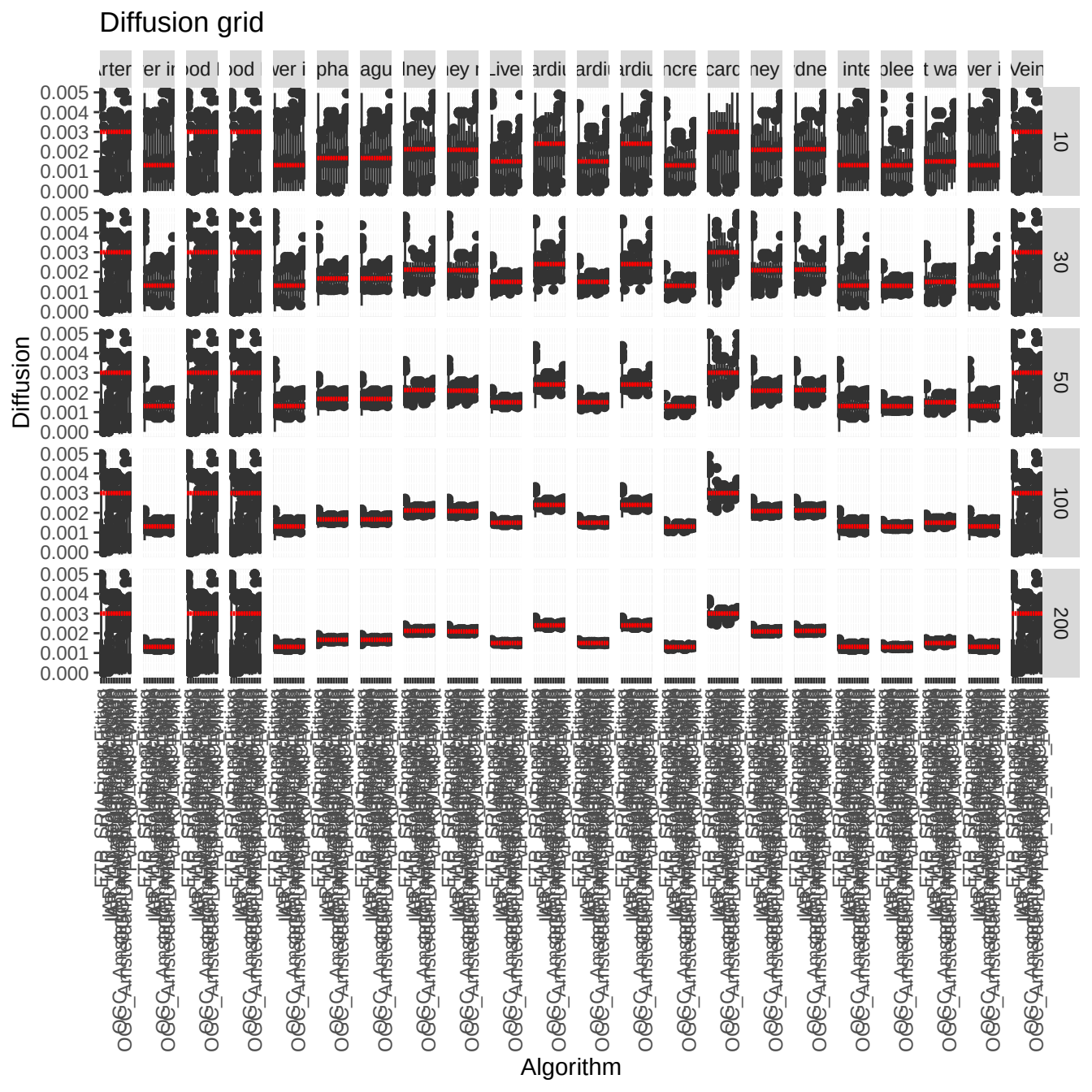
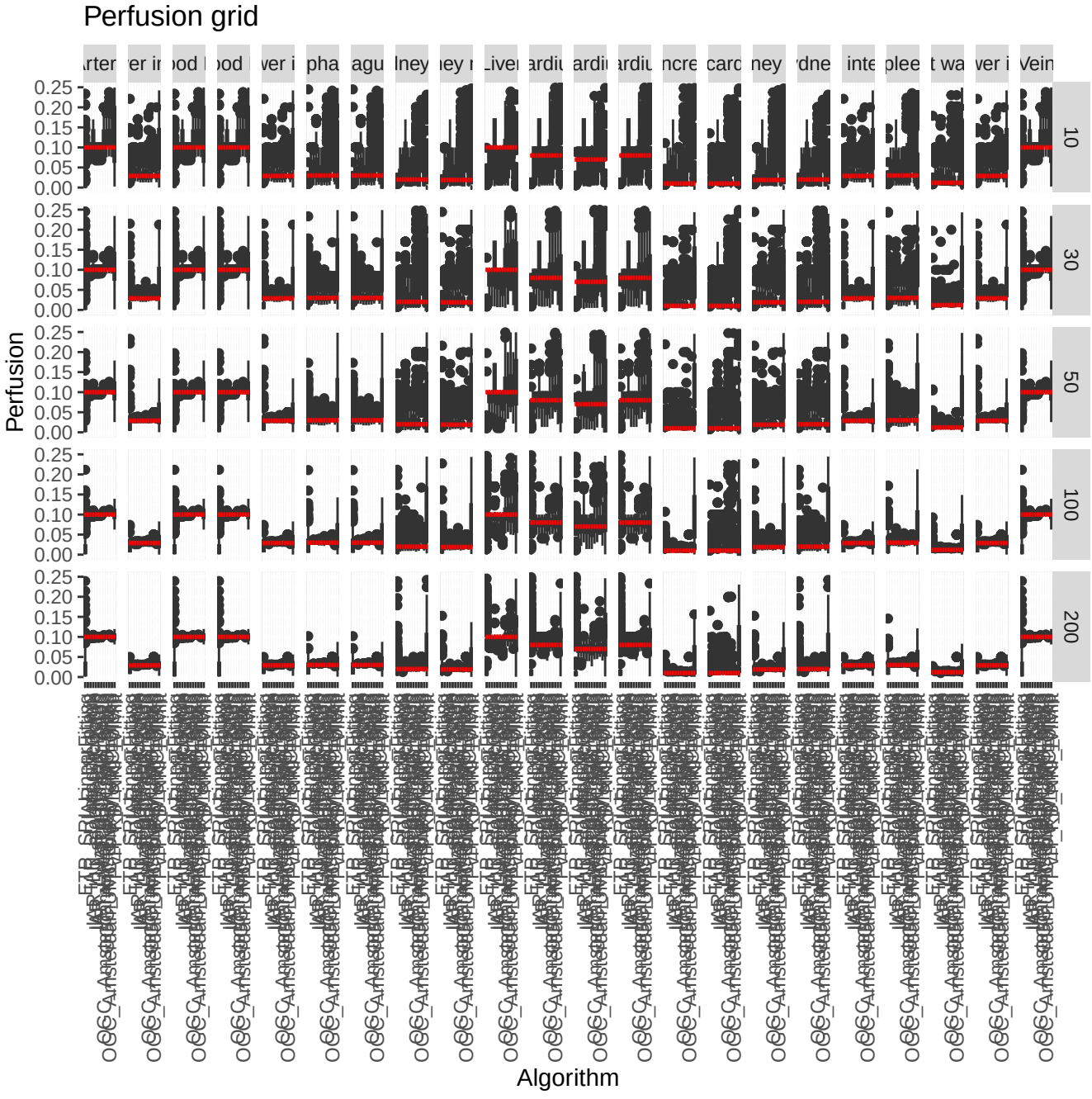
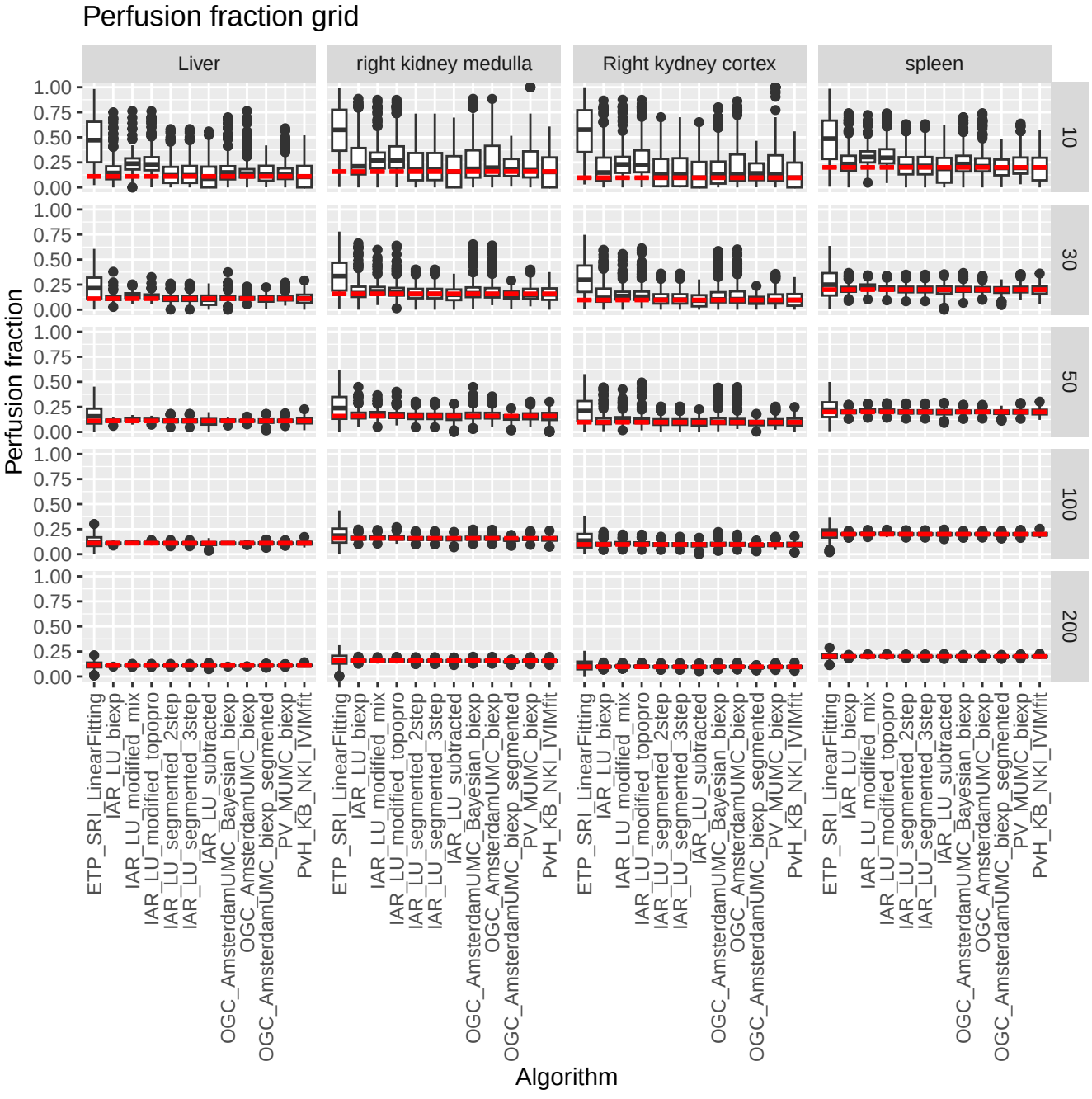
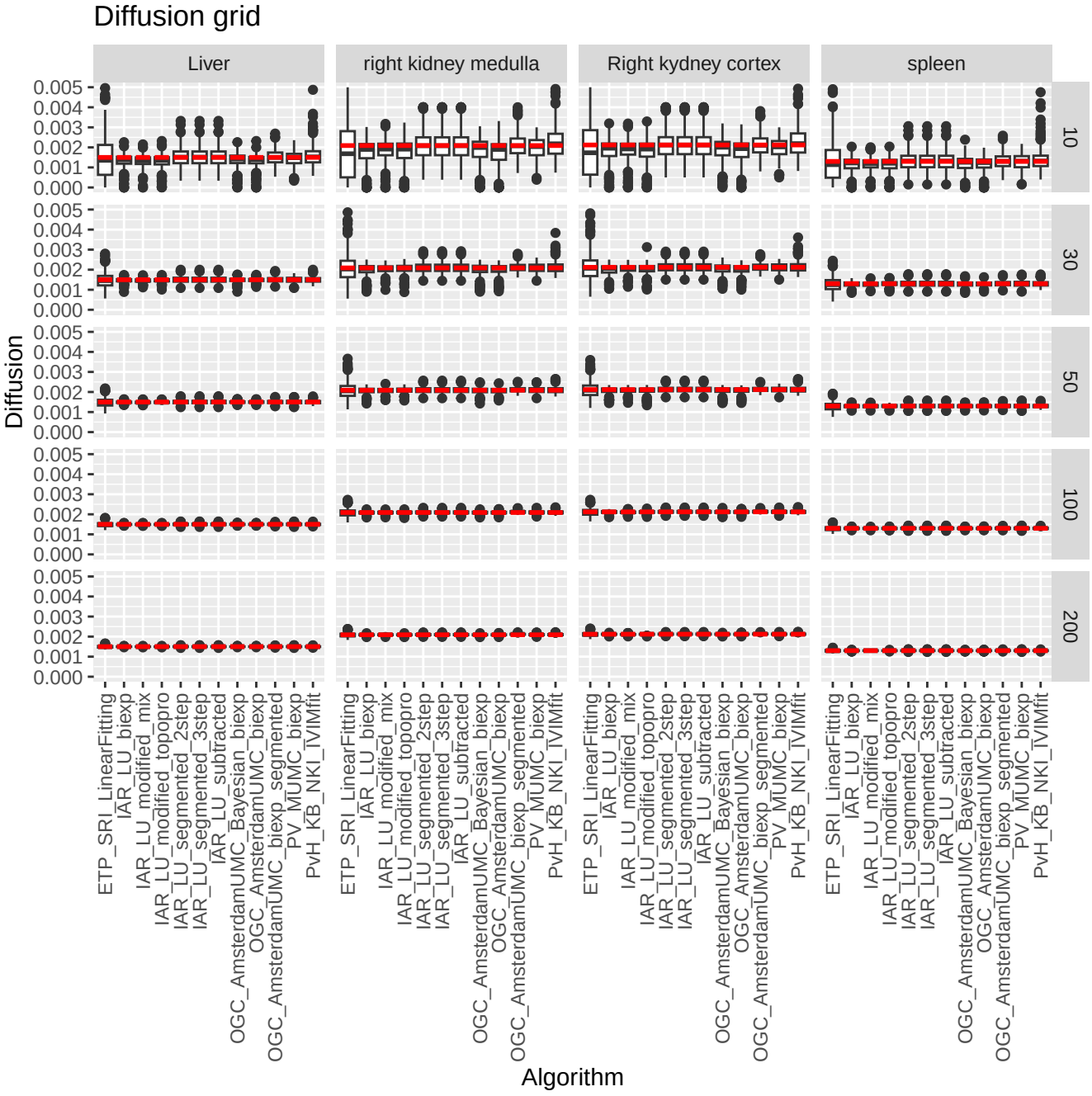
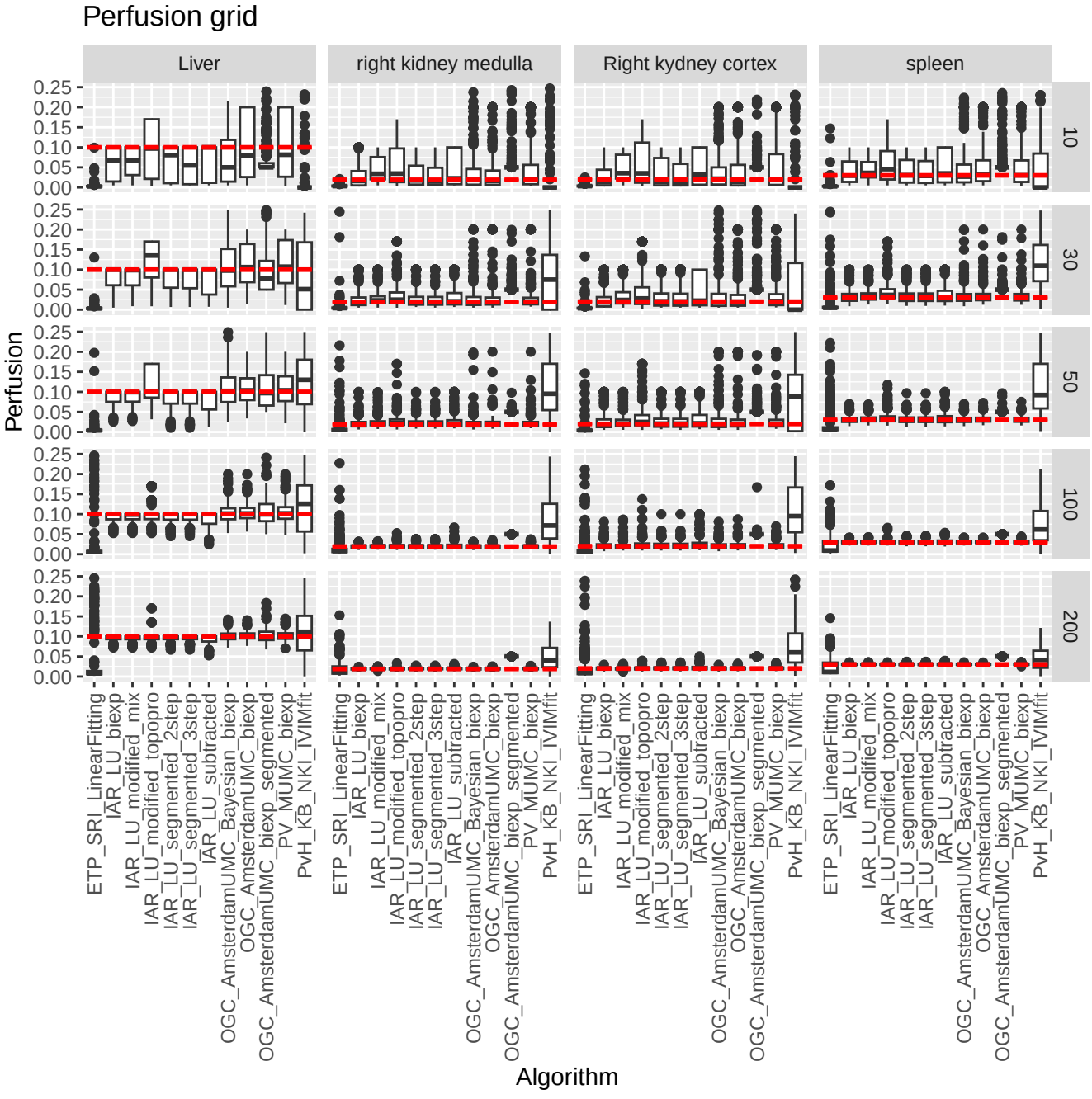

Perfusion fraction grid
Perfusion fraction
Algorithm
10
30
50
100
200
1.00
0.75
0.50
0.25
0.00

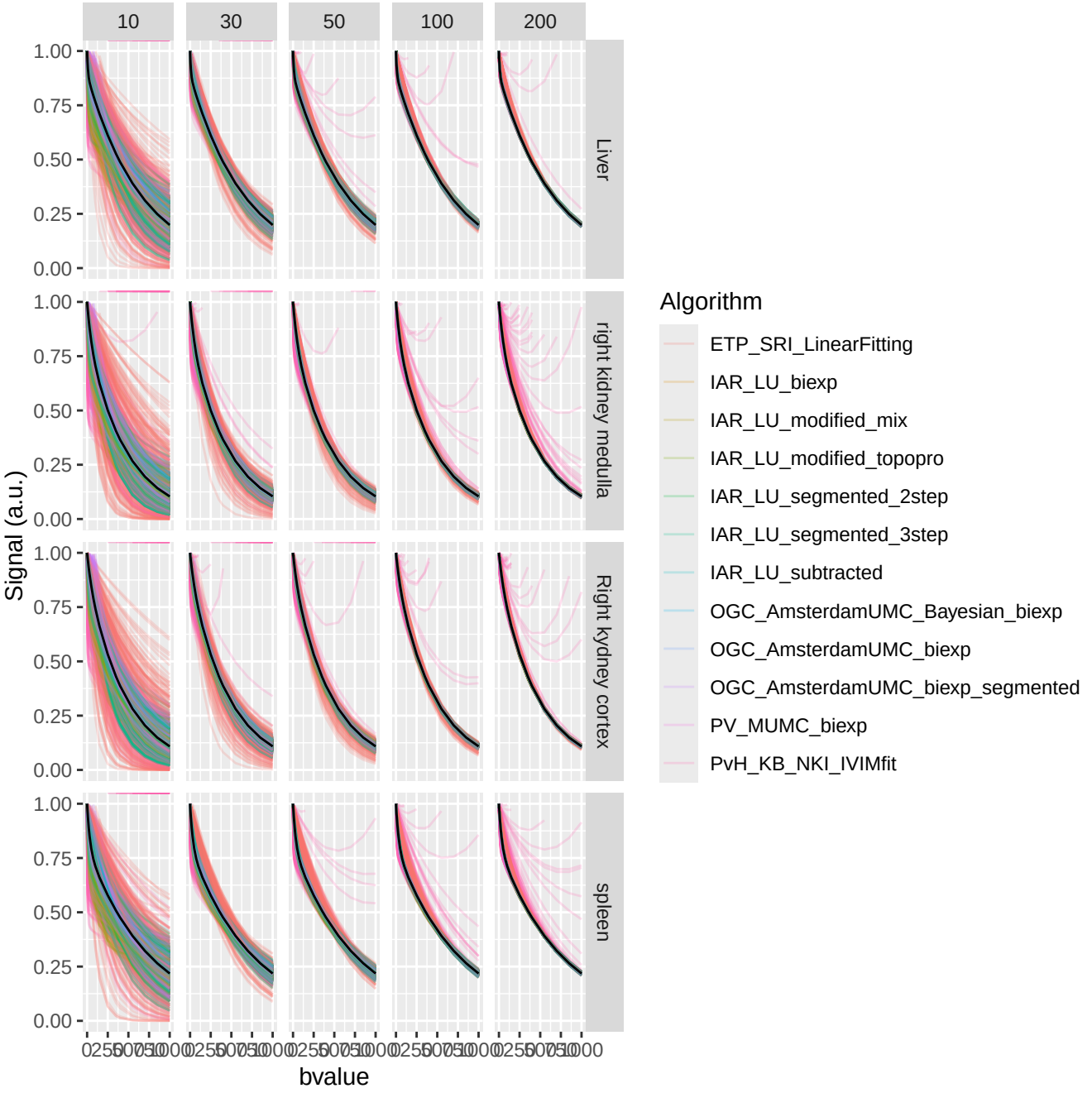

Diffusion grid
Diffusion
Algorithm
10
30
50
100
200
0.005
0.004
0.003
0.002
0.001
0.000

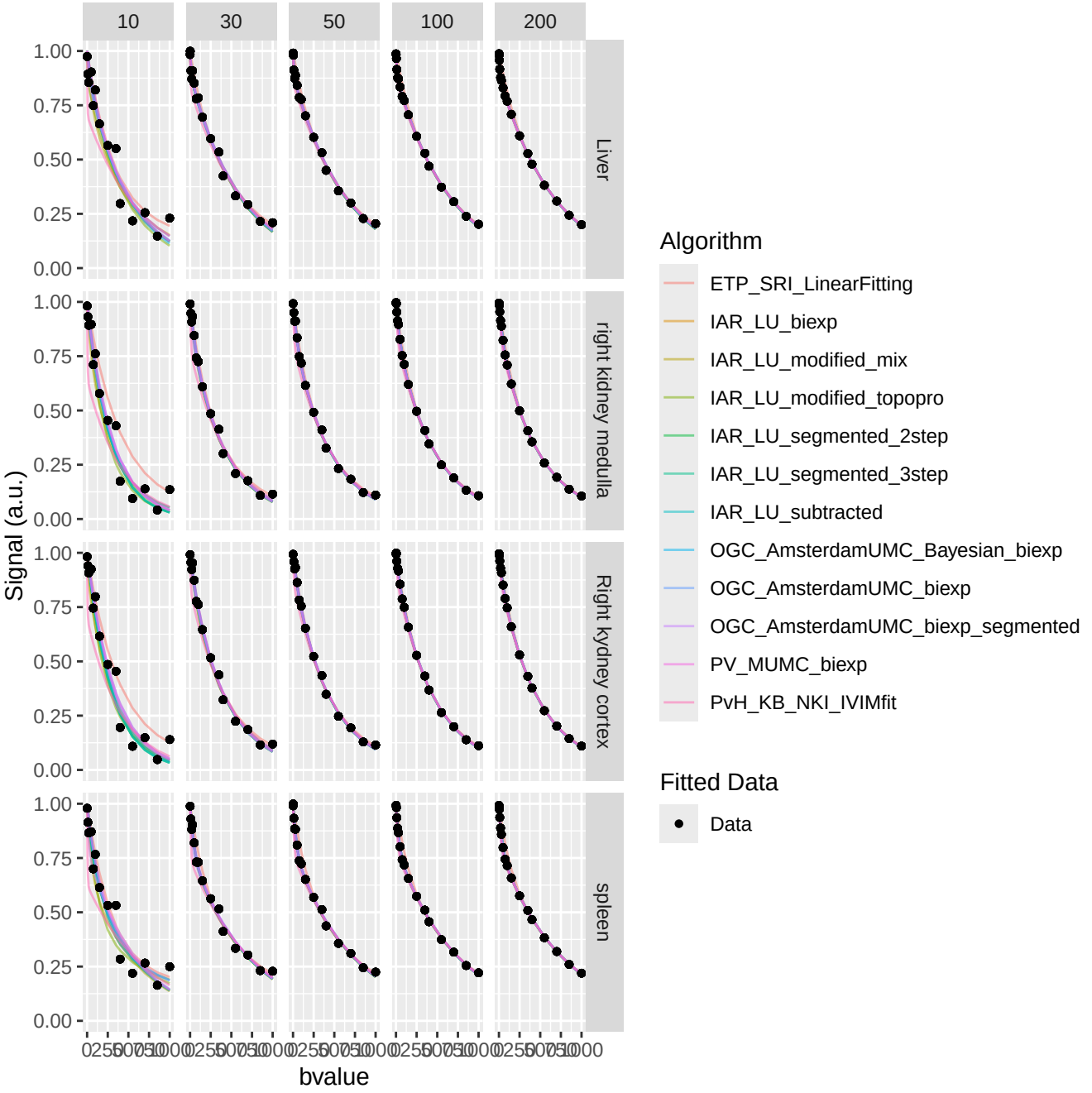

Perfusion grid
Perfusion
Algorithm
10
30
50
100
200
0.25
0.20
0.15
0.10
0.05
0.00


Perfusion fraction grid
Liver
right kidney medulla
Right kydney cortex
spleen
10
30
50
100
200
Perfusion fraction
1.00
0.75
0.50
0.25
0.00
ETP_SRI_LinearFitting
IAR_LU_biexp
IAR_LU_modified_mix
IAR_LU_modified_topopro
IAR_LU_segmented_2step
IAR_LU_segmented_3step
IAR_LU_subtracted
OGC_AmsterdamUMC_Bayesian_biexp
OGC_AmsterdamUMC_biexp
OGC_AmsterdamUMC_biexp_segmented
PV_MUMC_biexp
PvH_KB_NKI_IVIMfit
Algorithm


Diffusion grid
Liver
right kidney medulla
Right kydney cortex
spleen
10
30
50
100
200
Diffusion
0.005
0.004
0.003
0.002
0.001
0.000
ETP_SRI_LinearFitting
IAR_LU_biexp
IAR_LU_modified_mix
IAR_LU_modified_topopro
IAR_LU_segmented_2step
IAR_LU_segmented_3step
IAR_LU_subtracted
OGC_AmsterdamUMC_Bayesian_biexp
OGC_AmsterdamUMC_biexp
OGC_AmsterdamUMC_biexp_segmented
PV_MUMC_biexp
PvH_KB_NKI_IVIMfit
Algorithm


Perfusion grid
Liver
right kidney medulla
Right kydney cortex
spleen
10
30
50
100
200
Perfusion
0.25
0.20
0.15
0.10
0.05
0.00
ETP_SRI_LinearFitting
IAR_LU_biexp
IAR_LU_modified_mix
IAR_LU_modified_topopro
IAR_LU_segmented_2step
IAR_LU_segmented_3step
IAR_LU_subtracted
OGC_AmsterdamUMC_Bayesian_biexp
OGC_AmsterdamUMC_biexp
OGC_AmsterdamUMC_biexp_segmented
PV_MUMC_biexp
PvH_KB_NKI_IVIMfit
Algorithm


10
30
50
100
200
Liver
right kidney medulla
Right kydney cortex
spleen
Signal (a.u.)
1.00
0.75
0.50
0.25
0.00
bvalue
Algorithm
ETP_SRI_LinearFitting
IAR_LU_biexp
IAR_LU_modified_mix
IAR_LU_modified_topopro
IAR_LU_segmented_2step
IAR_LU_segmented_3step
IAR_LU_subtracted
OGC_AmsterdamUMC_Bayesian_biexp
OGC_AmsterdamUMC_biexp
OGC_AmsterdamUMC_biexp_segmented
PV_MUMC_biexp
PvH_KB_NKI_IVIMfit


10
30
50
100
200
Liver
right kidney medulla
Right kydney cortex
spleen
Signal (a.u.)
bvalue
1.00
0.75
0.50
0.25
0.00
Algorithm
ETP_SRI_LinearFitting
IAR_LU_biexp
IAR_LU_modified_mix
IAR_LU_modified_topopro
IAR_LU_segmented_2step
IAR_LU_segmented_3step
IAR_LU_subtracted
OGC_AmsterdamUMC_Bayesian_biexp
OGC_AmsterdamUMC_biexp
OGC_AmsterdamUMC_biexp_segmented
PV_MUMC_biexp
PvH_KB_NKI_IVIMfit
Fitted Data
Data