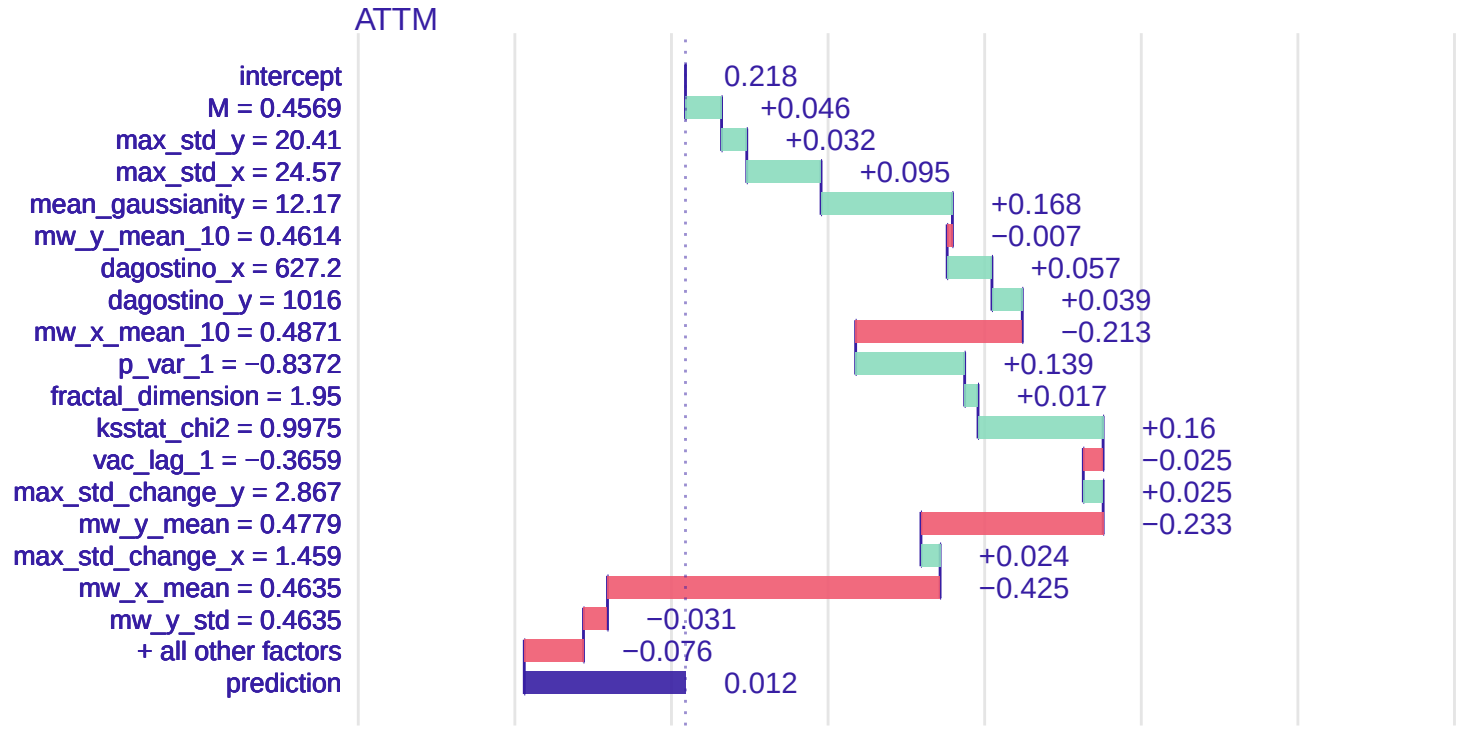
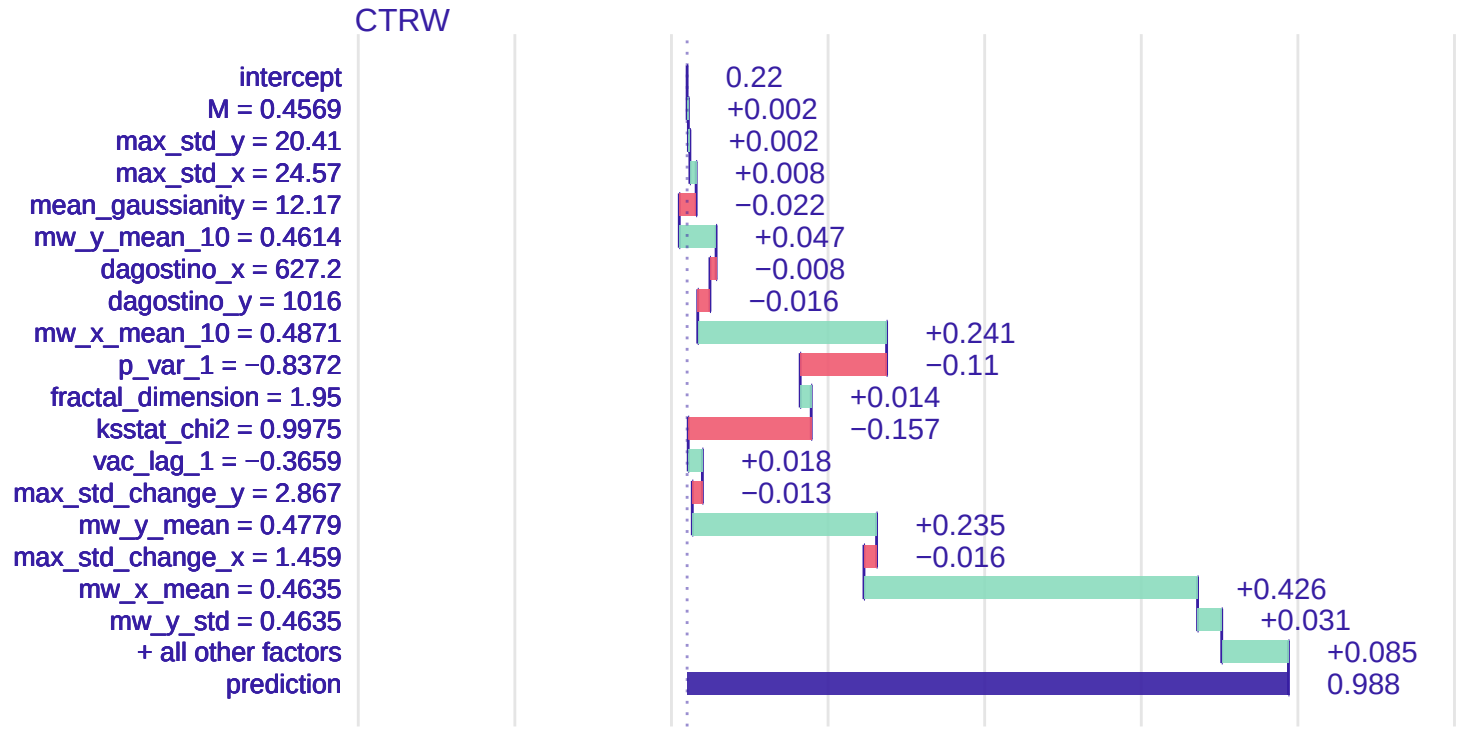
# Break Down profile

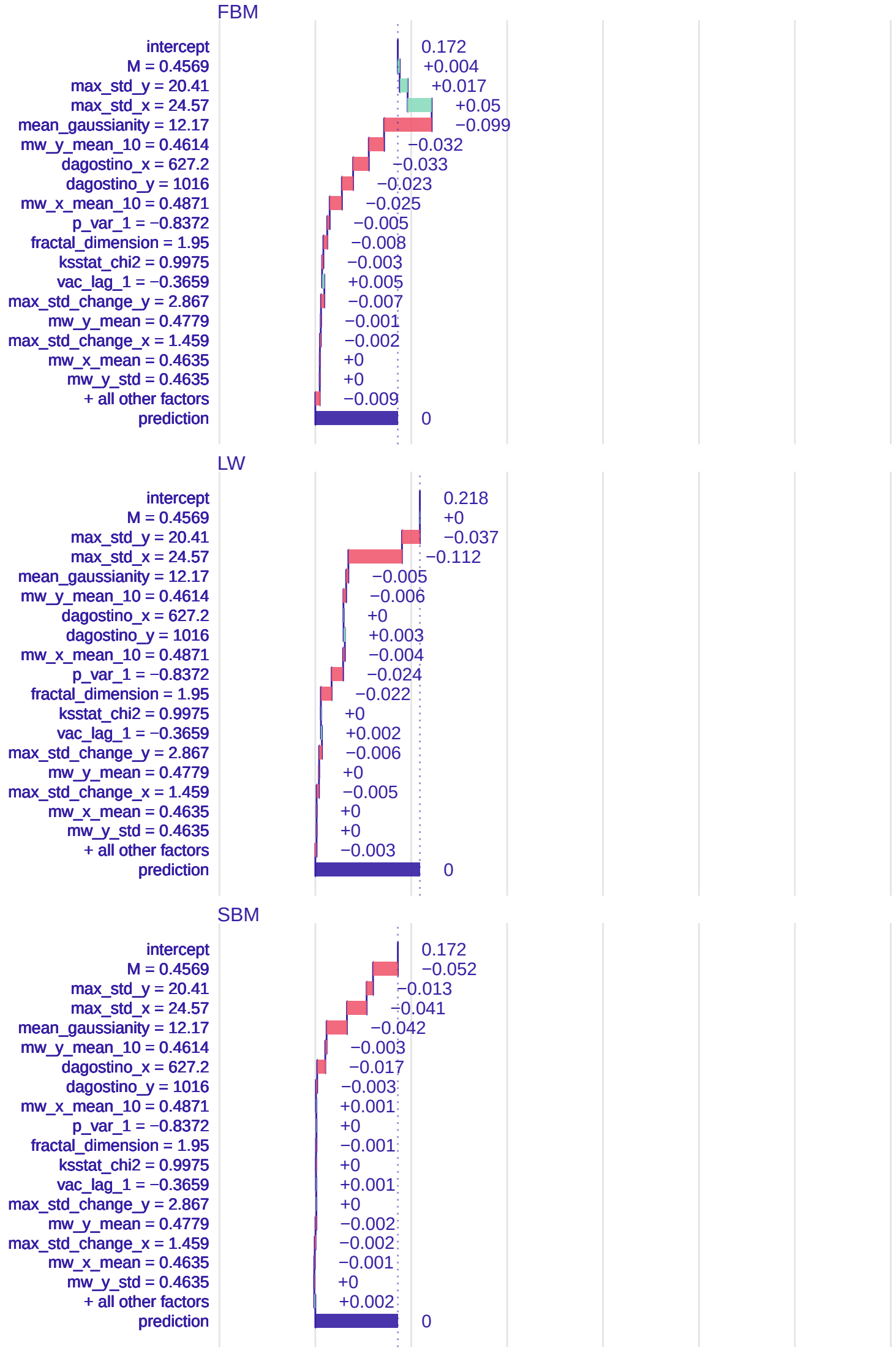
## ATTM




## CTRW



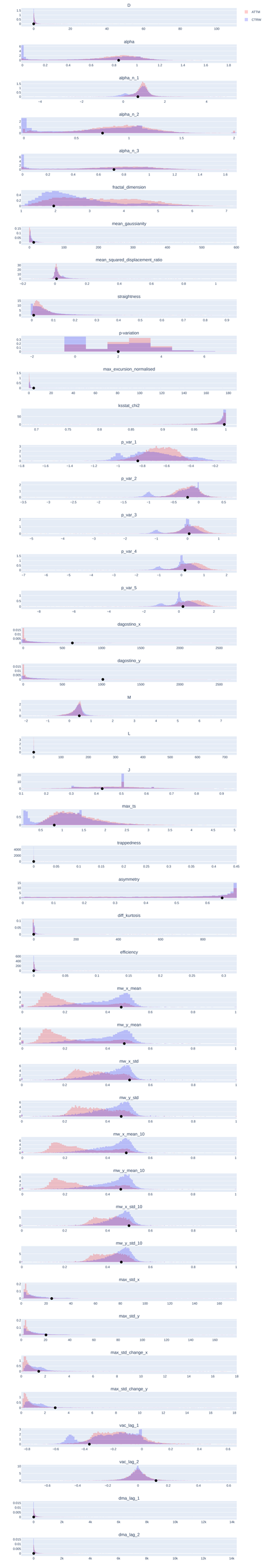

## FBM

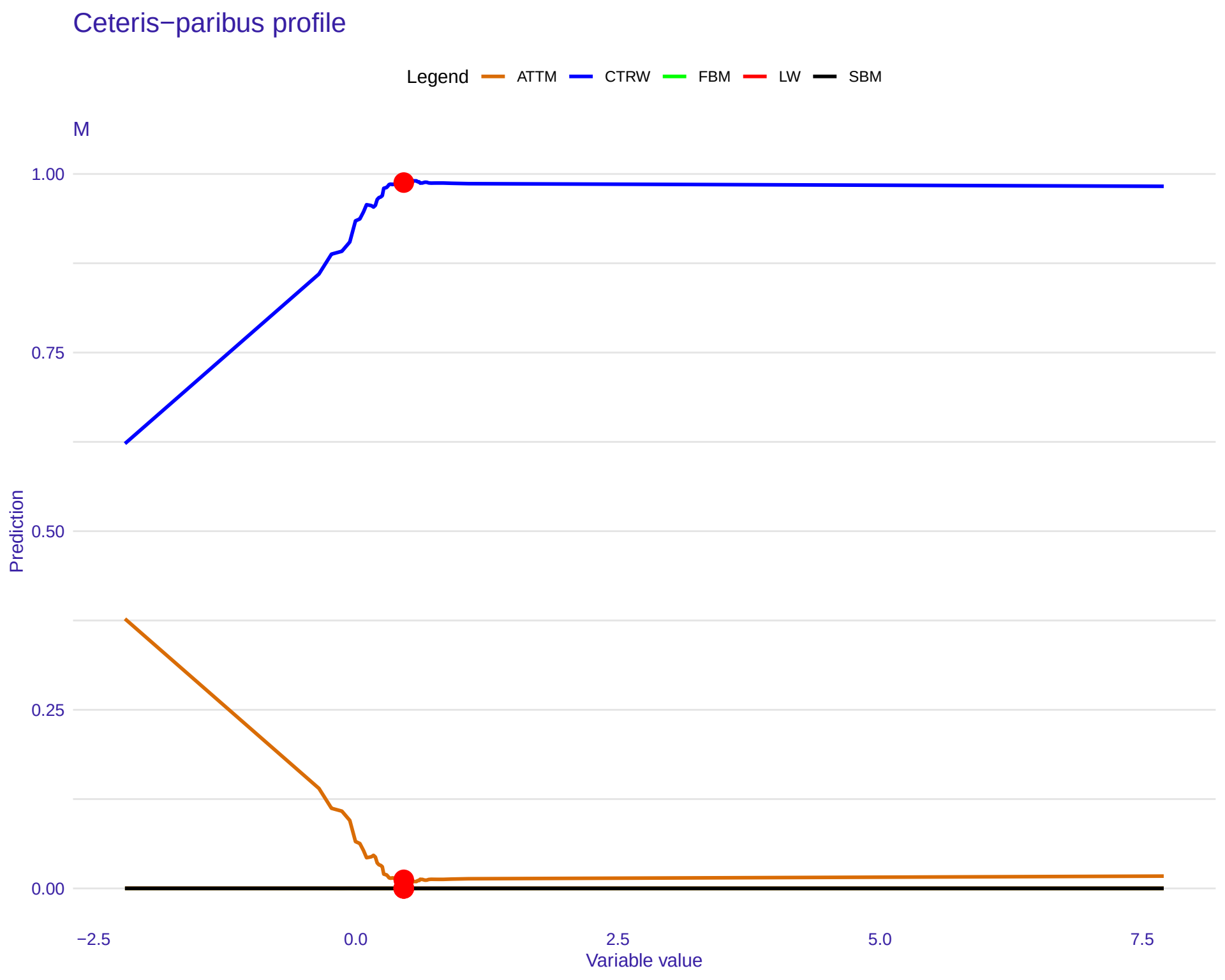


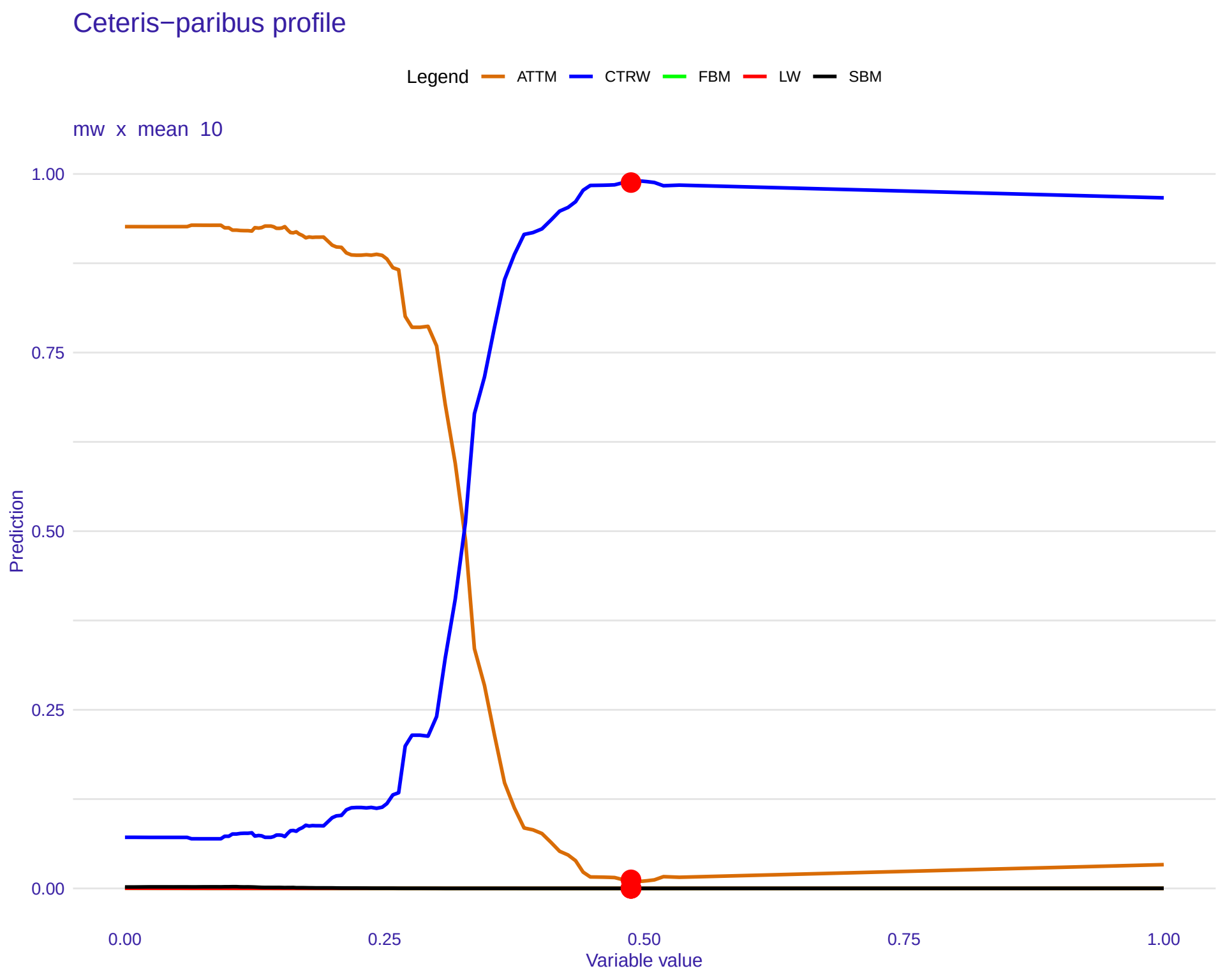

## LW

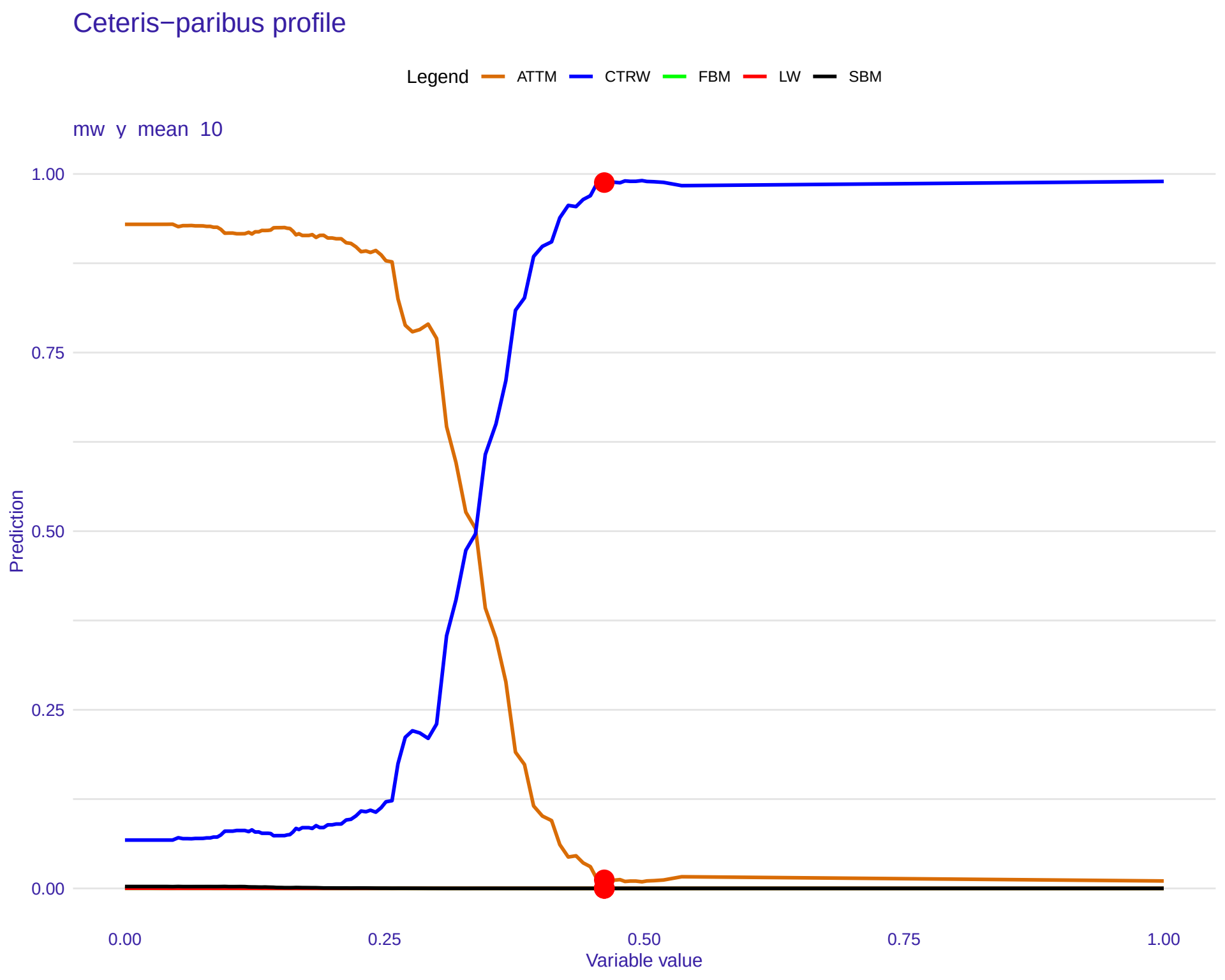


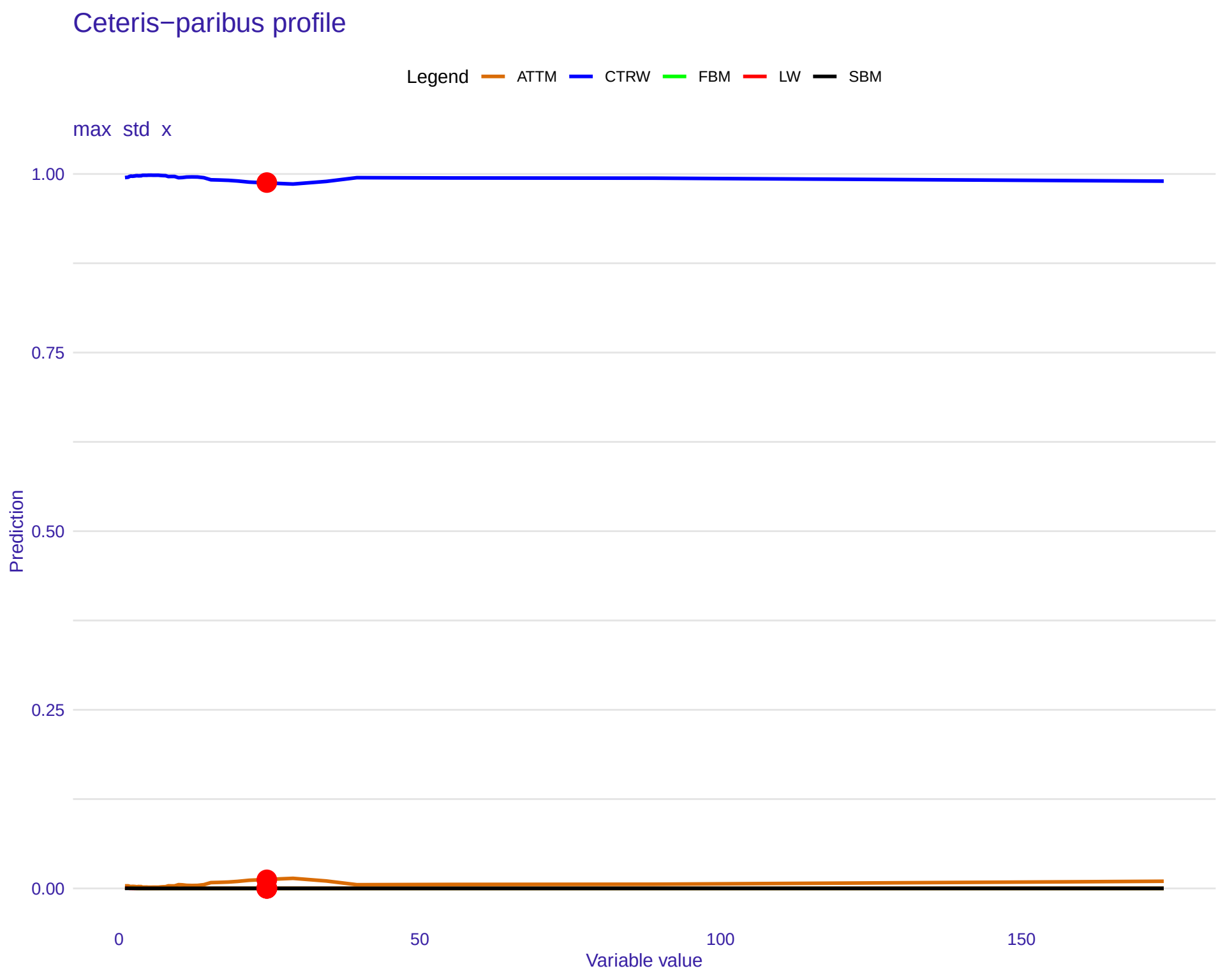

## SBM

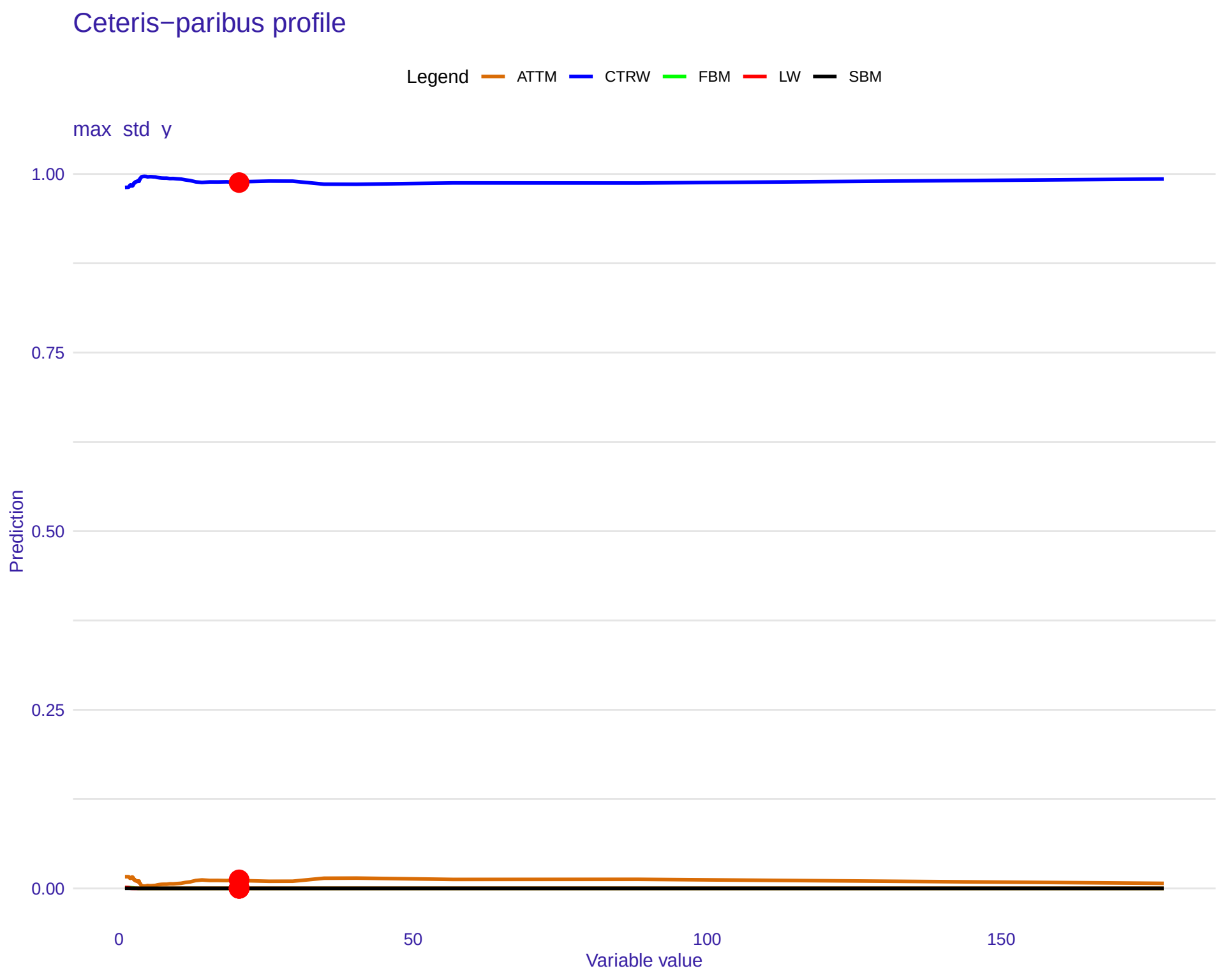

D
ATTM
CTRW
alpha
alpha_n_1
alpha_n_2
alpha_n_3
fractal_dimension
mean_gaussianity
mean_squared_displacement_ratio
straightness
p-variation
max_excursion_normalised
ksstat_chi2
p_var_1
p_var_2
p_var_3
p_var_4
p_var_5
dagostino_x
dagostino_y
M
L
J
max_ts
trappedness
asymmetry
diff_kurtosis
efficiency
mw_x_mean
mw_y_mean
mw_x_std
mw_y_std
mw_x_mean_10
mw_y_mean_10
mw_x_std_10
mw_y_std_10
max_std_x
max_std_y
max_std_change_x
max_std_change_y
vac_lag_1
vac_lag_2
dma_lag_1
dma_lag_2

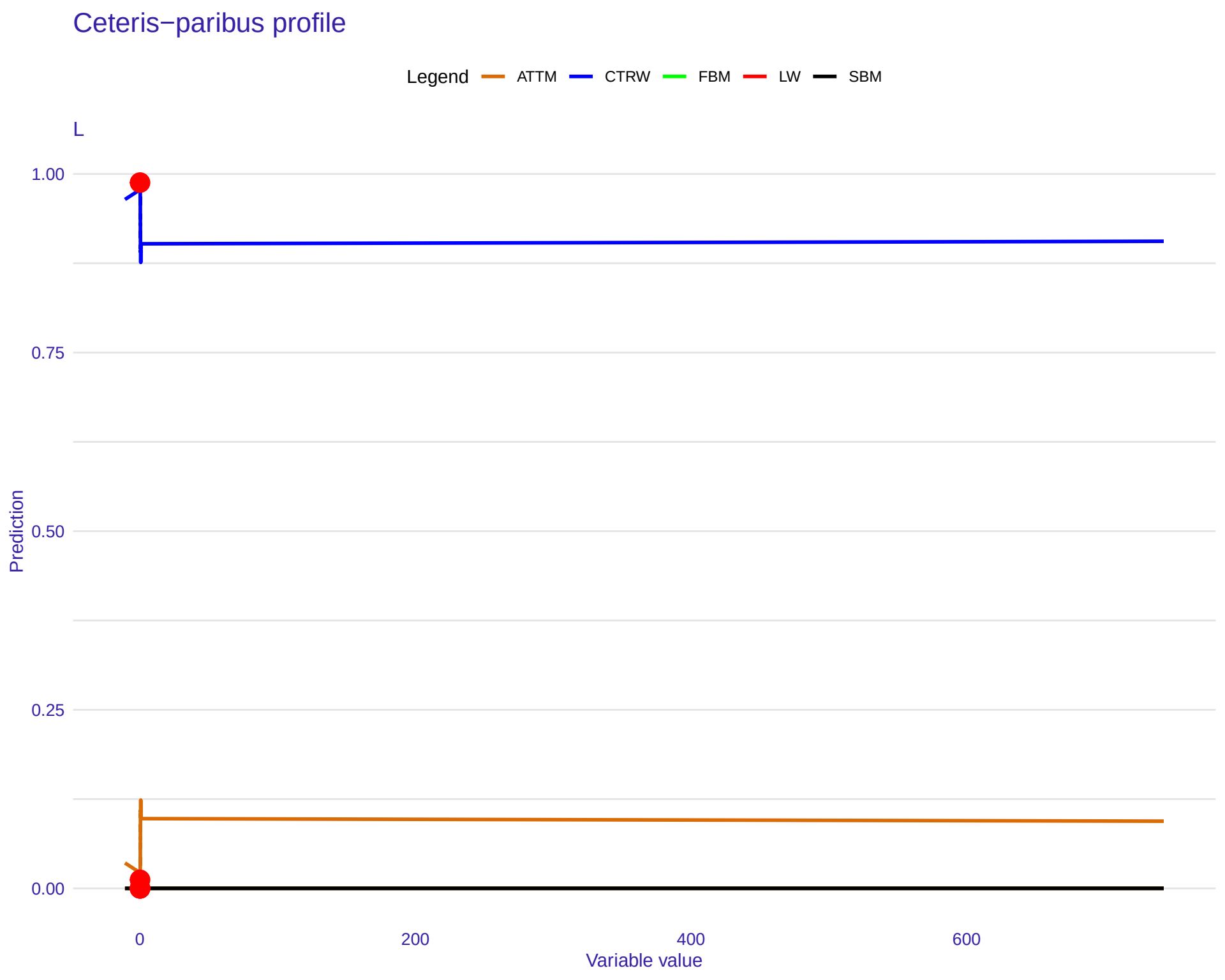

Ceteris−paribus profile
Legend
ATTM
CTRW
FBM
LW
SBM
M
1.00
0.75
0.50
0.25
0.00
Prediction
−2.5
0.0
2.5
5.0
7.5
Variable value

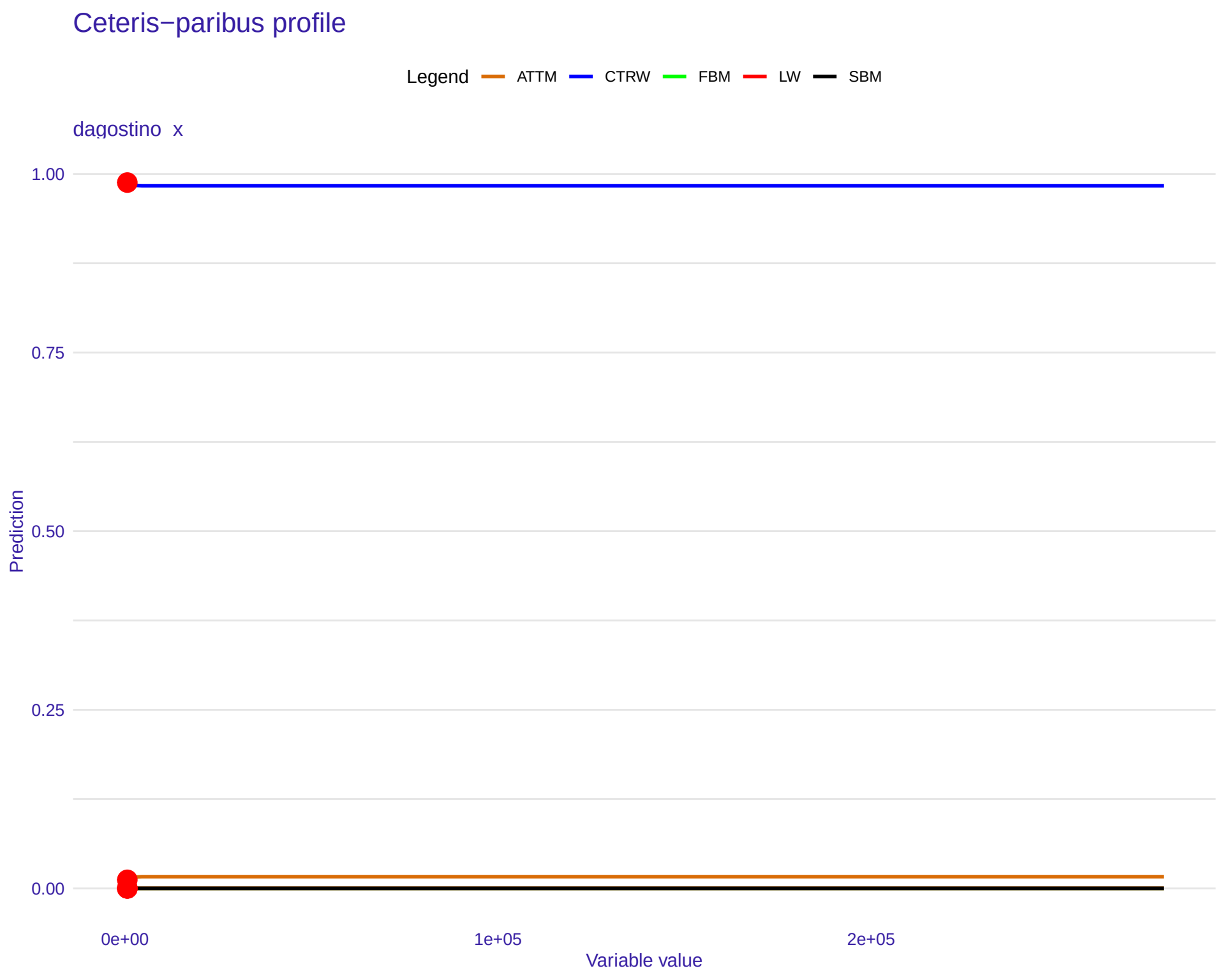

Ceteris−paribus profile
Legend
ATTM
CTRW
FBM
LW
SBM
mw x mean 10
1.00
0.75
0.50
0.25
0.00
Prediction
0.00
0.25
0.50
0.75
1.00
Variable value

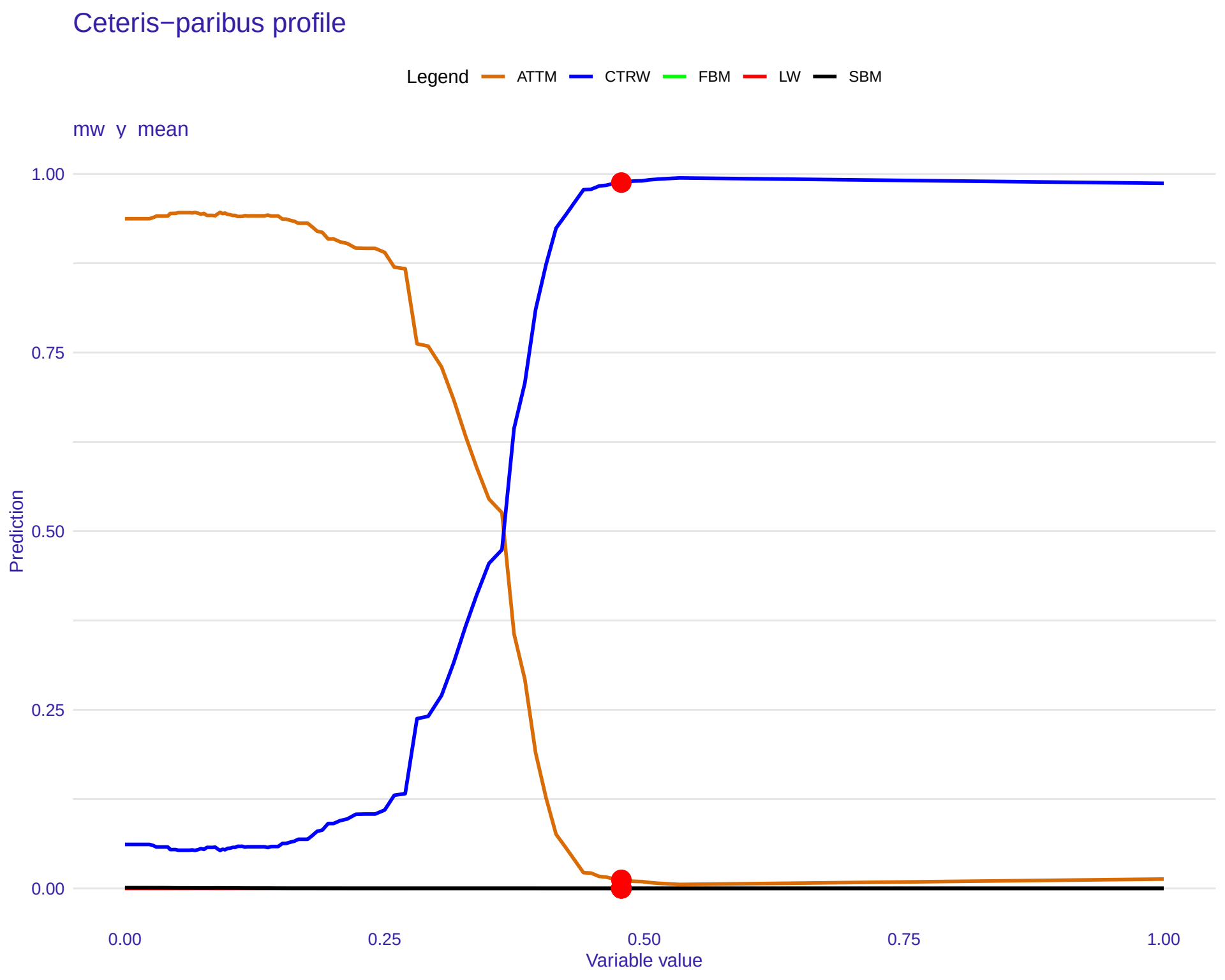

Ceteris−paribus profile
Legend
ATTM
CTRW
FBM
LW
SBM
mw y mean 10
1.00
0.75
0.50
0.25
0.00
Prediction
0.00
0.25
0.50
0.75
1.00
Variable value

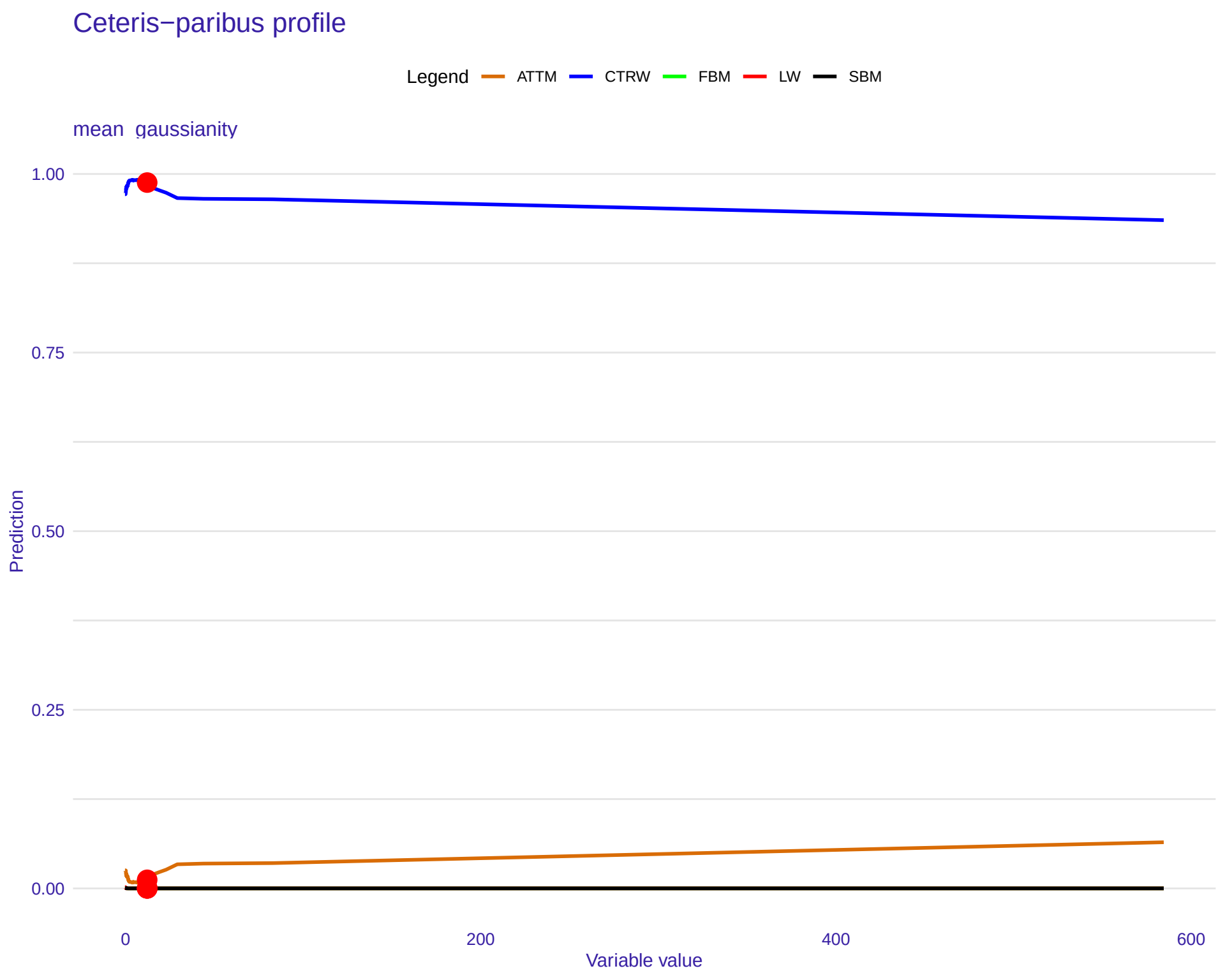

Ceteris−paribus profile
Legend
ATTM
CTRW
FBM
LW
SBM
max std x
1.00
0.75
0.50
0.25
0.00
Prediction
0
50
100
150
Variable value

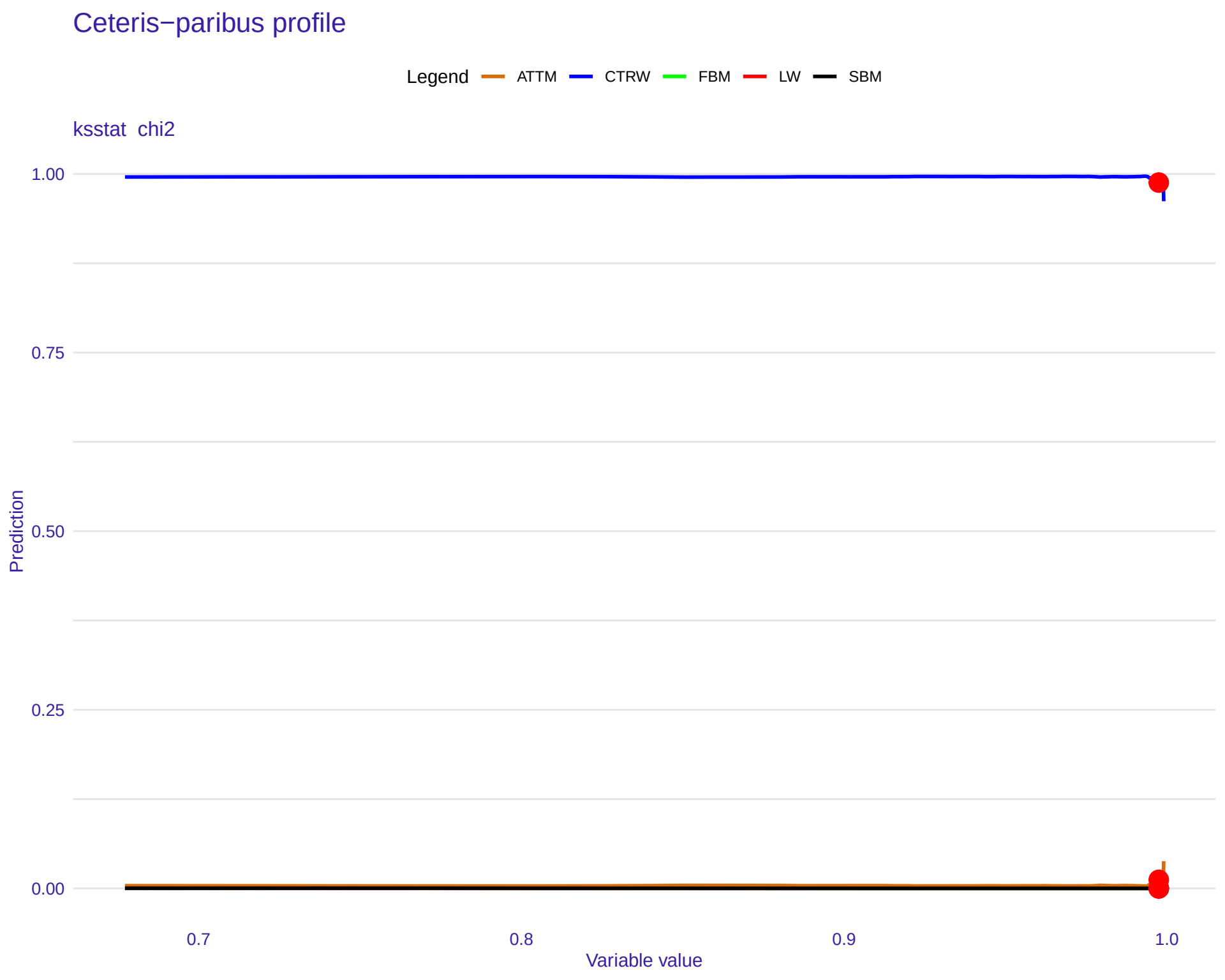

Ceteris−paribus profile
Legend
ATTM
CTRW
FBM
LW
SBM
max_std_y
1.00
0.75
0.50
0.25
0.00
Prediction
0
50
100
150
Variable value

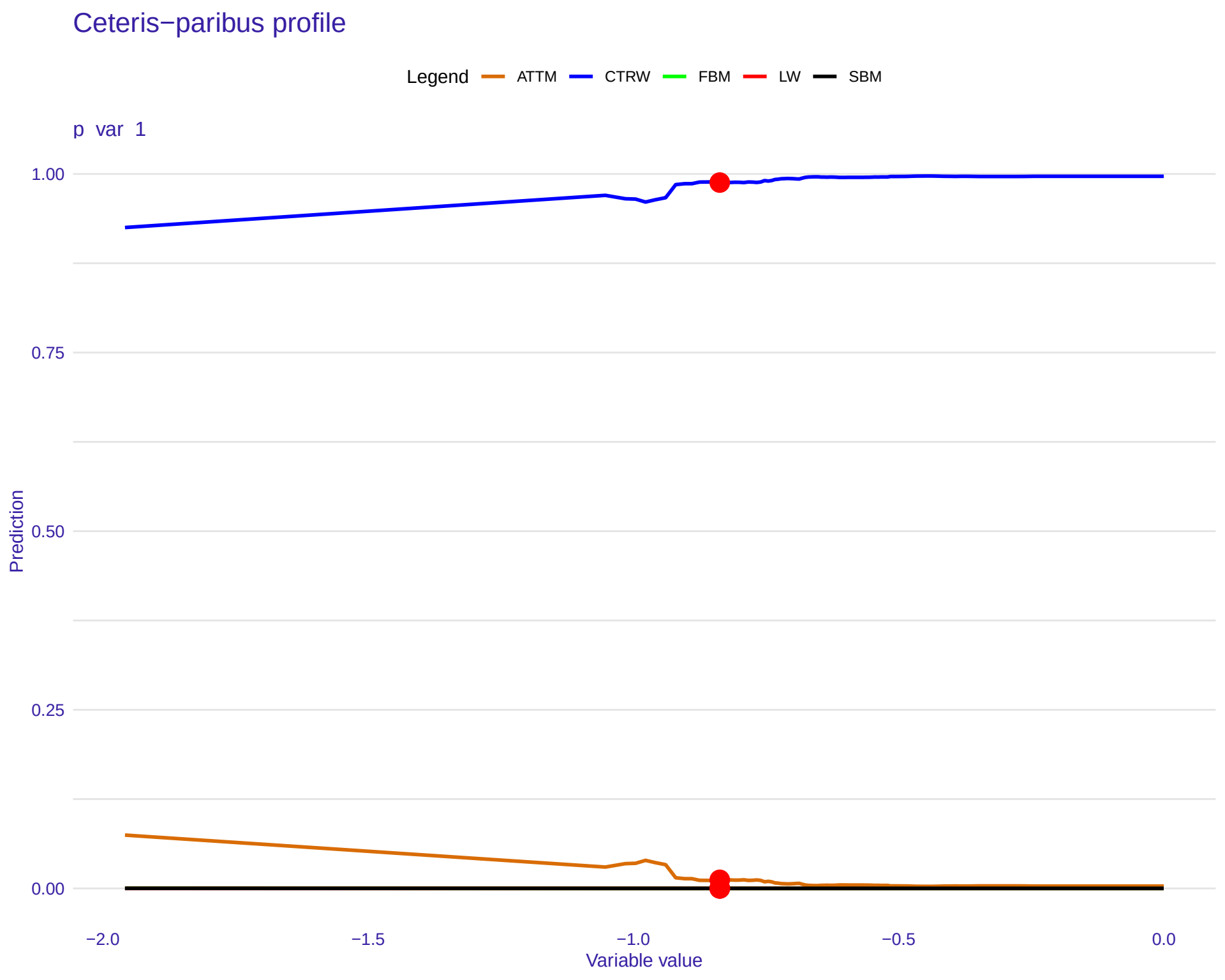

Ceteris−paribus profile
Legend
ATTM
CTRW
FBM
LW
SBM
L
1.00
0.75
0.50
0.25
0.00
Prediction
0
200
400
600
Variable value

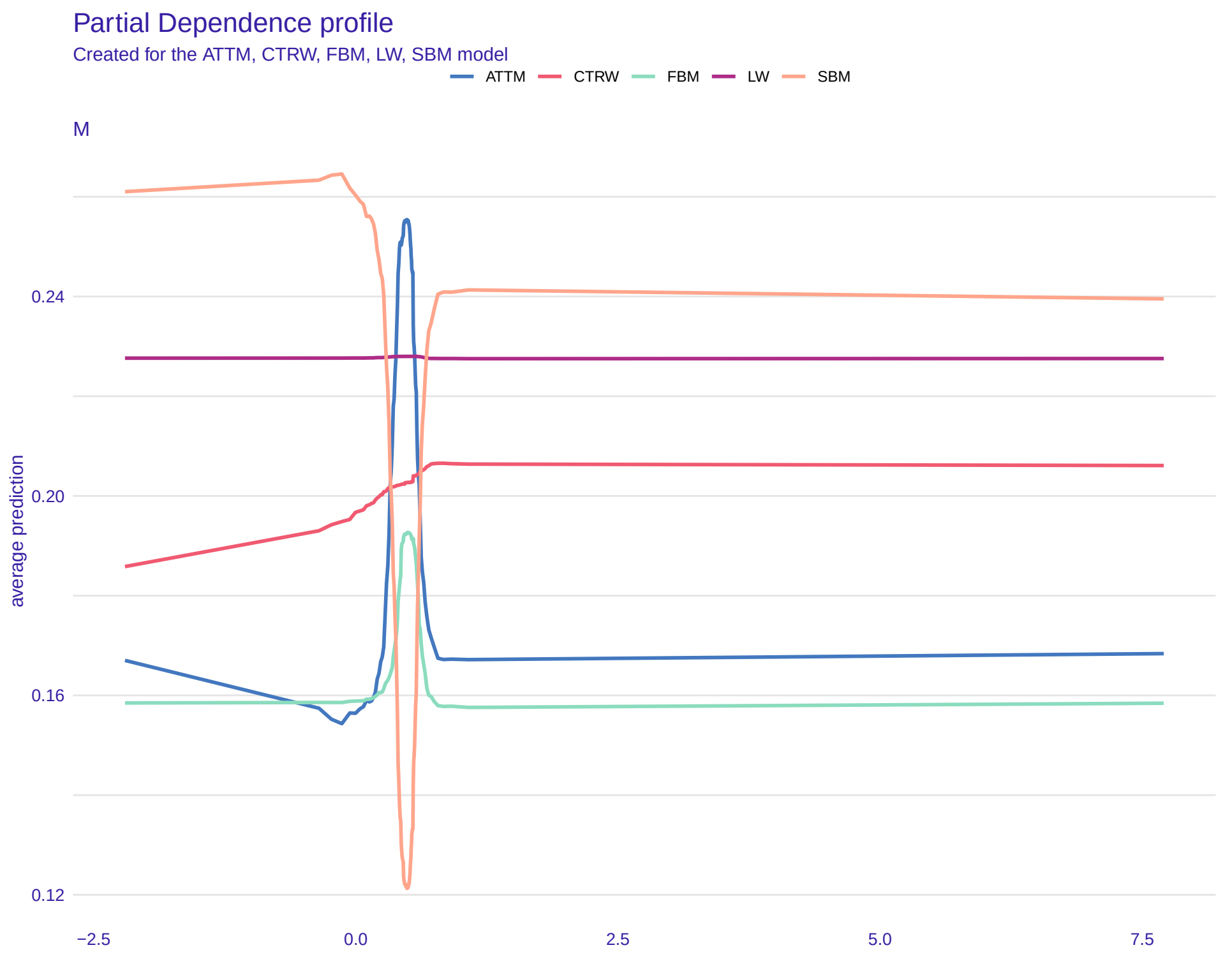

Ceteris−paribus profile
Legend
ATTM
CTRW
FBM
LW
SBM
dagostino x
1.00
0.75
0.50
0.25
0.00
Prediction
0e+00
1e+05
2e+05
Variable value

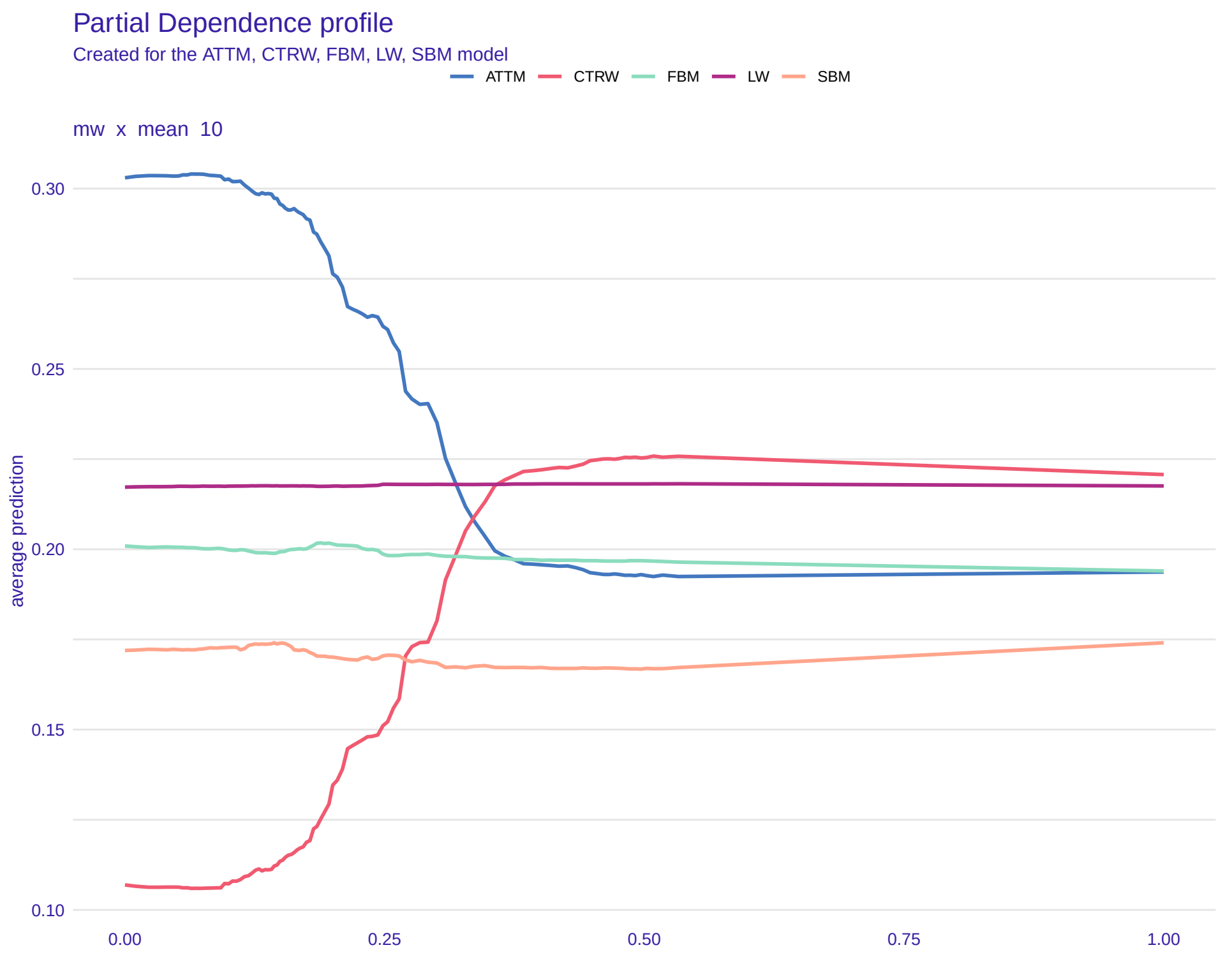

Ceteris−paribus profile
Legend
ATTM
CTRW
FBM
LW
SBM
mw y mean
1.00
0.75
0.50
0.25
0.00
Prediction
0.00
0.25
0.50
0.75
1.00
Variable value

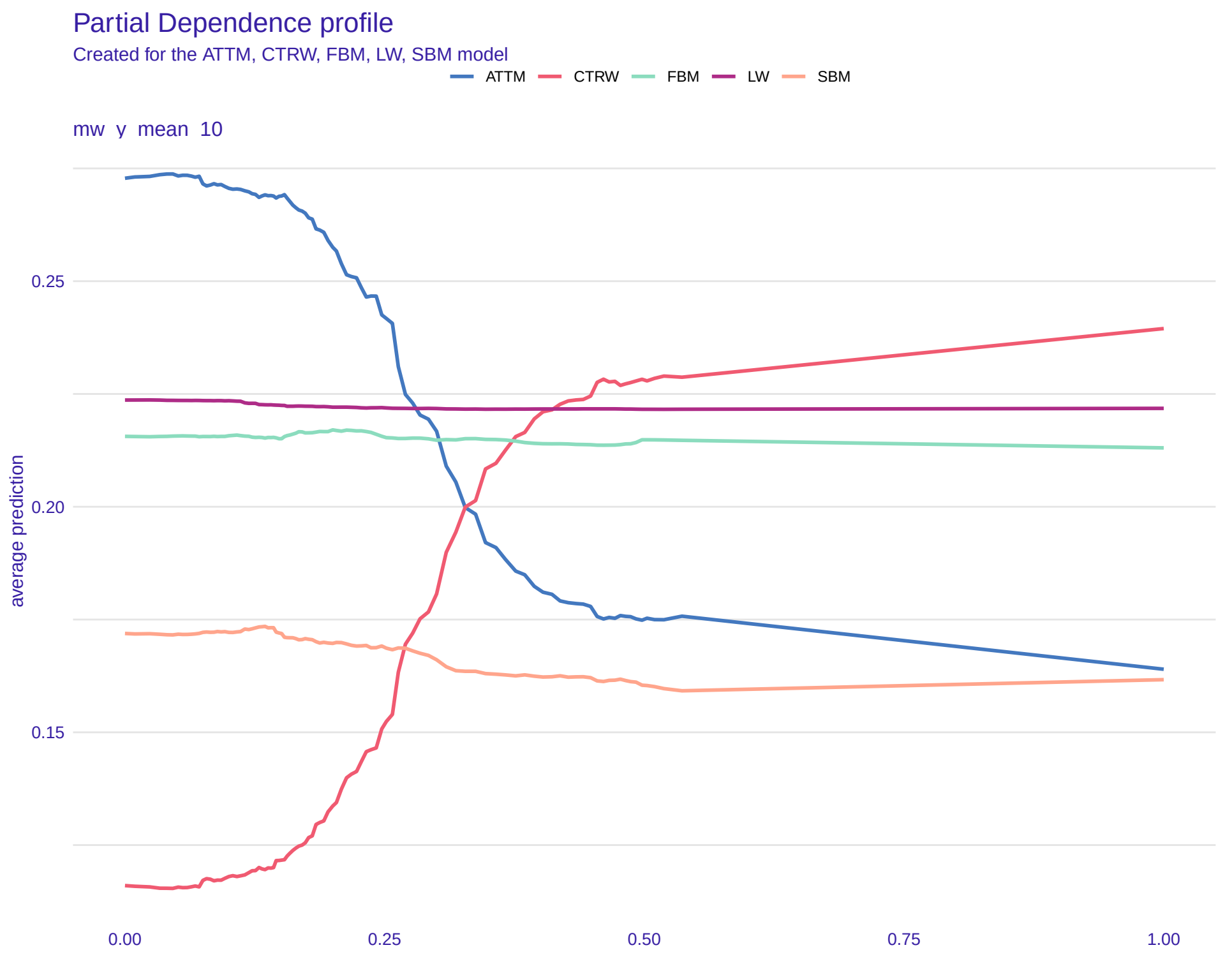

Ceteris−paribus profile
Legend
ATTM
CTRW
FBM
LW
SBM
mean gaussianity
1.00
0.75
0.50
0.25
0.00
Prediction
0
200
400
600
Variable value

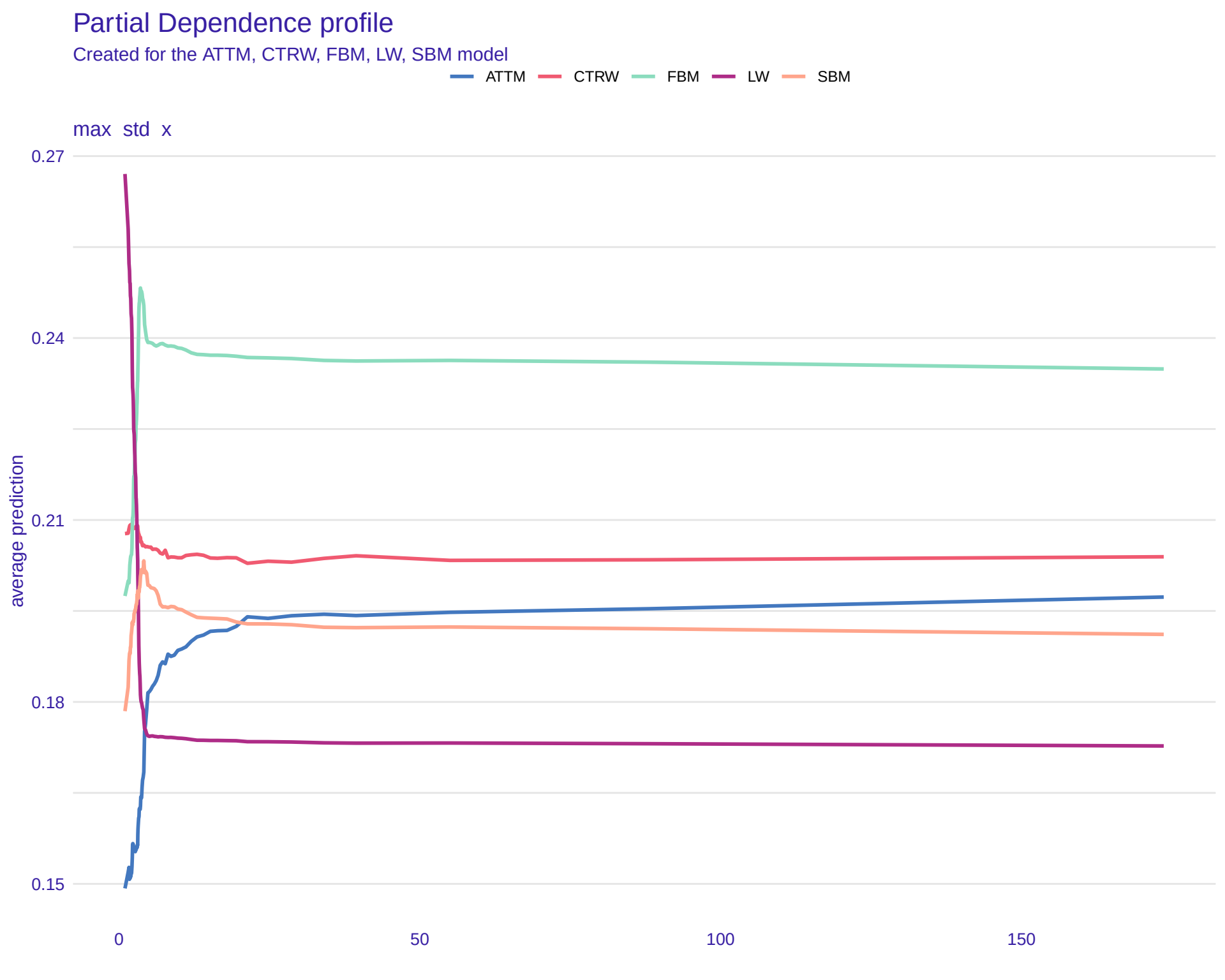

Ceteris−paribus profile
Legend
ATTM
CTRW
FBM
LW
SBM
ksstat chi2
1.00
0.75
0.50
0.25
0.00
Prediction
0.7
0.8
0.9
1.0
Variable value

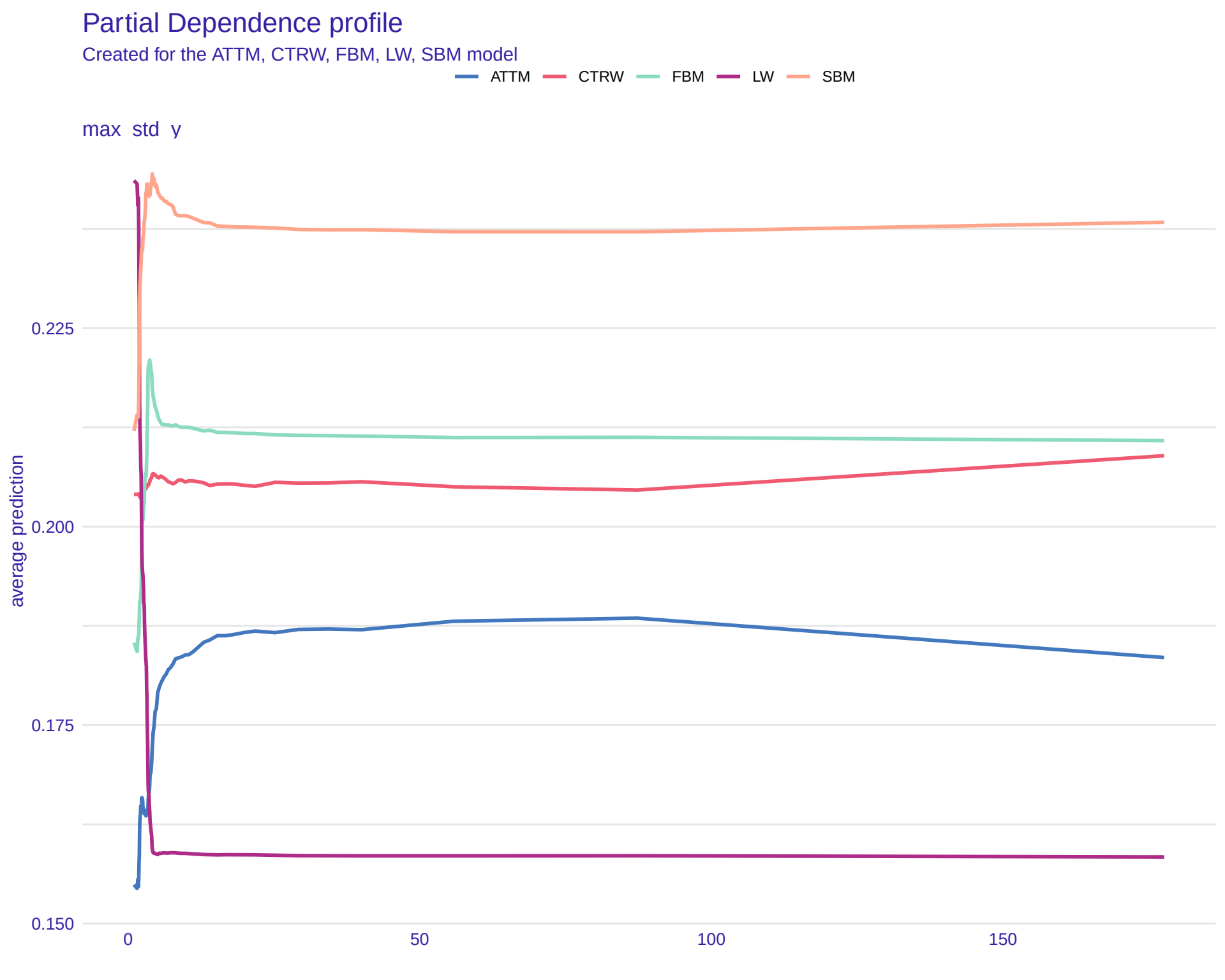

Ceteris−paribus profile
Legend
ATTM
CTRW
FBM
LW
SBM
p var 1
1.00
0.75
0.50
0.25
0.00
Prediction
−2.0
−1.5
−1.0
−0.5
0.0
Variable value


Partial Dependence profile
Created for the ATTM, CTRW, FBM, LW, SBM model
ATTM
CTRW
FBM
LW
SBM
M
average prediction
0.24
0.20
0.16
0.12
−2.5
0.0
2.5
5.0
7.5

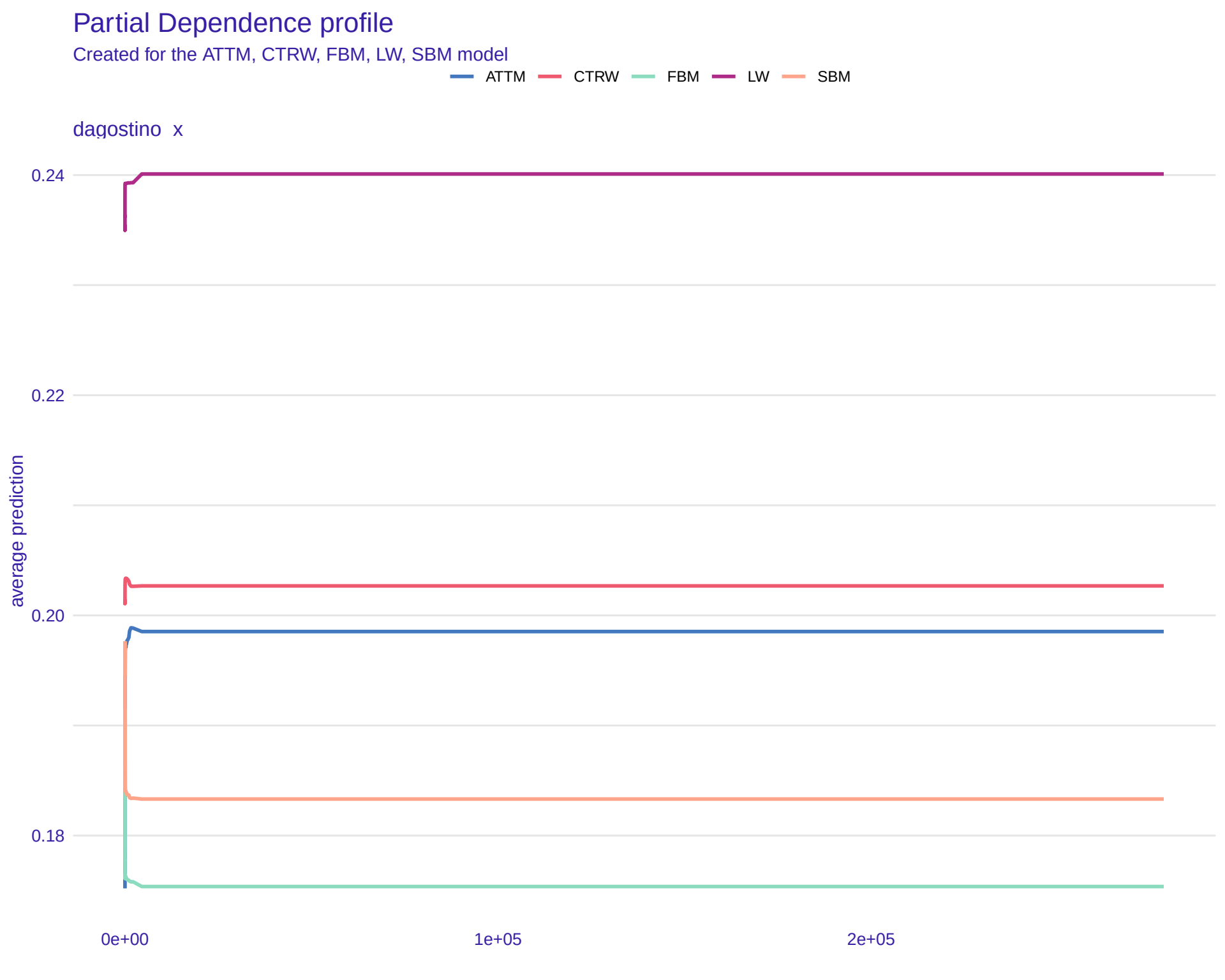

Partial Dependence profile
Created for the ATTM, CTRW, FBM, LW, SBM model
ATTM
CTRW
FBM
LW
SBM
mw x mean 10
average prediction
0.30
0.25
0.20
0.15
0.10
0.00
0.25
0.50
0.75
1.00

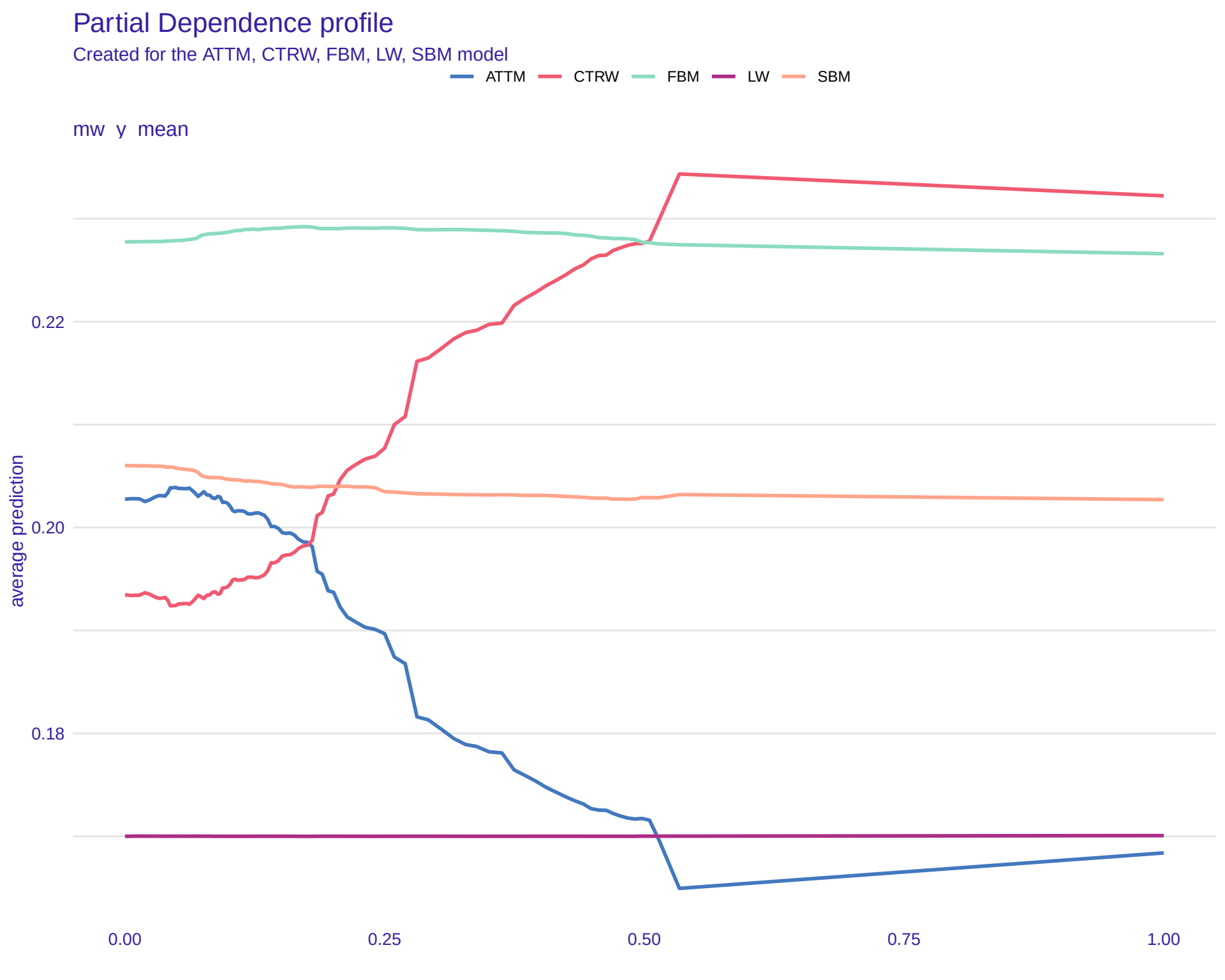

Partial Dependence profile
Created for the ATTM, CTRW, FBM, LW, SBM model
ATTM
CTRW
FBM
LW
SBM
mw y mean 10
average prediction
0.25
0.20
0.15
0.00
0.25
0.50
0.75
1.00

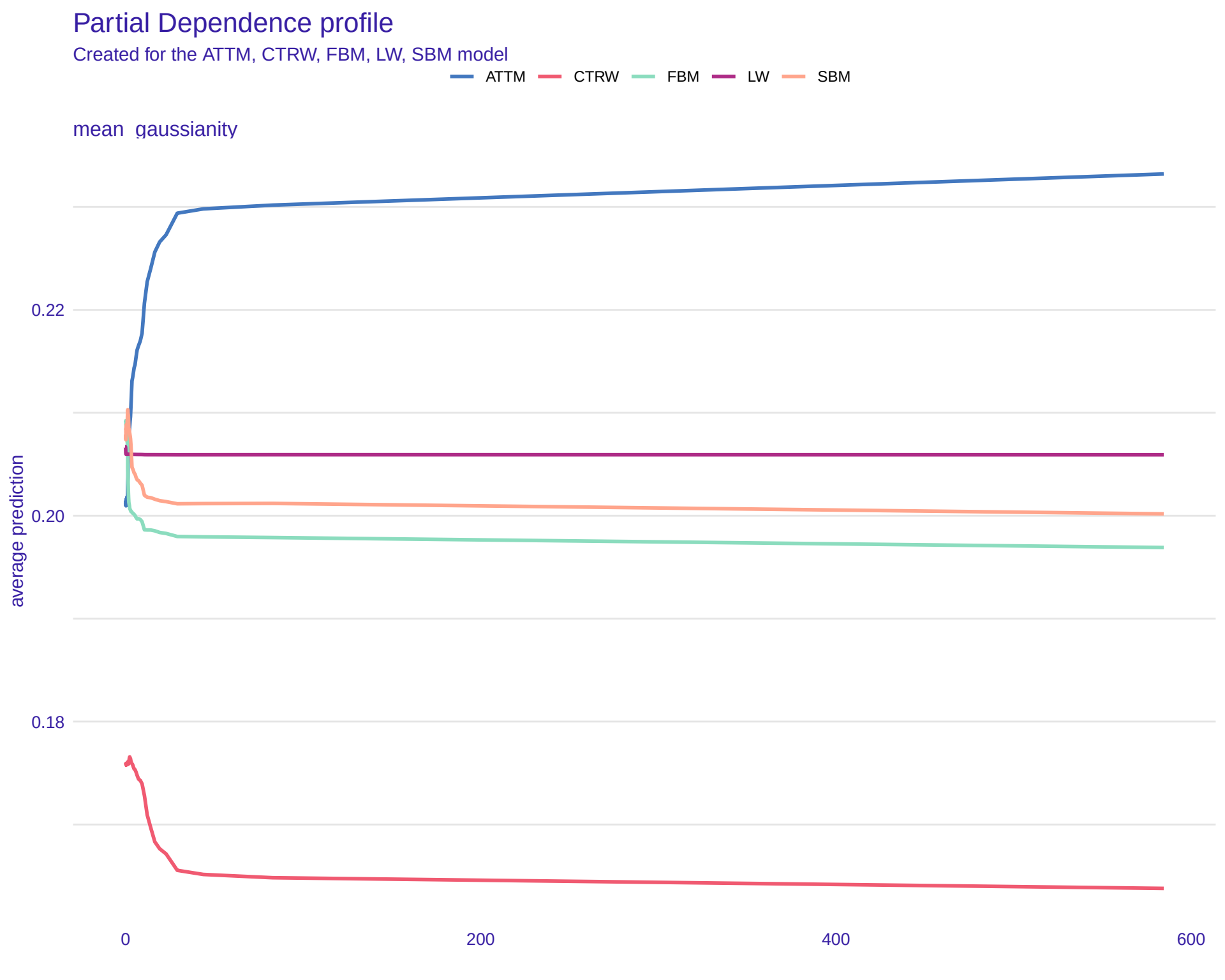

Partial Dependence profile
Created for the ATTM, CTRW, FBM, LW, SBM model
ATTM
CTRW
FBM
LW
SBM
max_std_x
0.27
0.24
0.21
0.18
0.15
average prediction
0
50
100
150

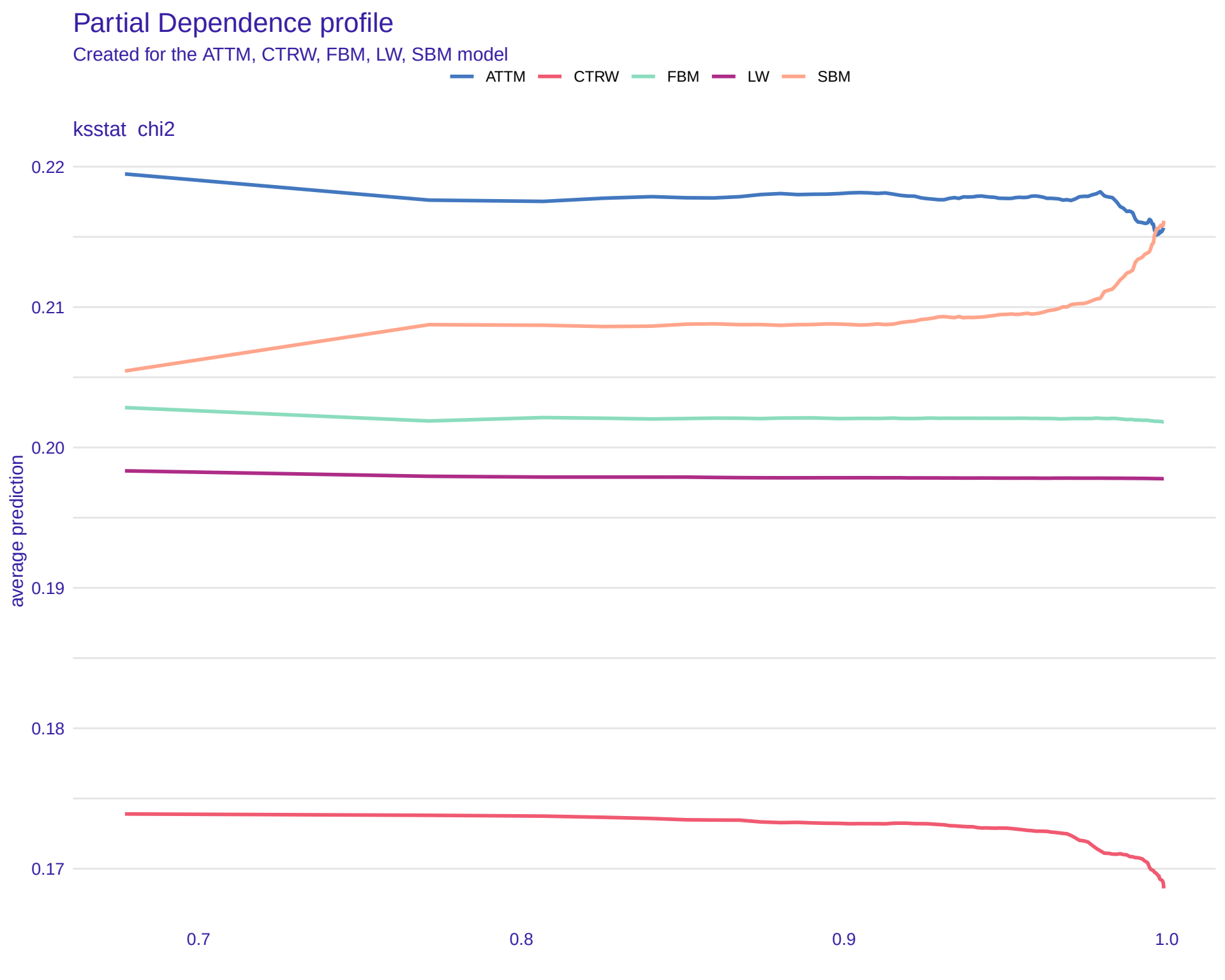

Partial Dependence profile
Created for the ATTM, CTRW, FBM, LW, SBM model
ATTM
CTRW
FBM
LW
SBM
max_std_y
average prediction
0.225
0.200
0.175
0.150
0
50
100
150

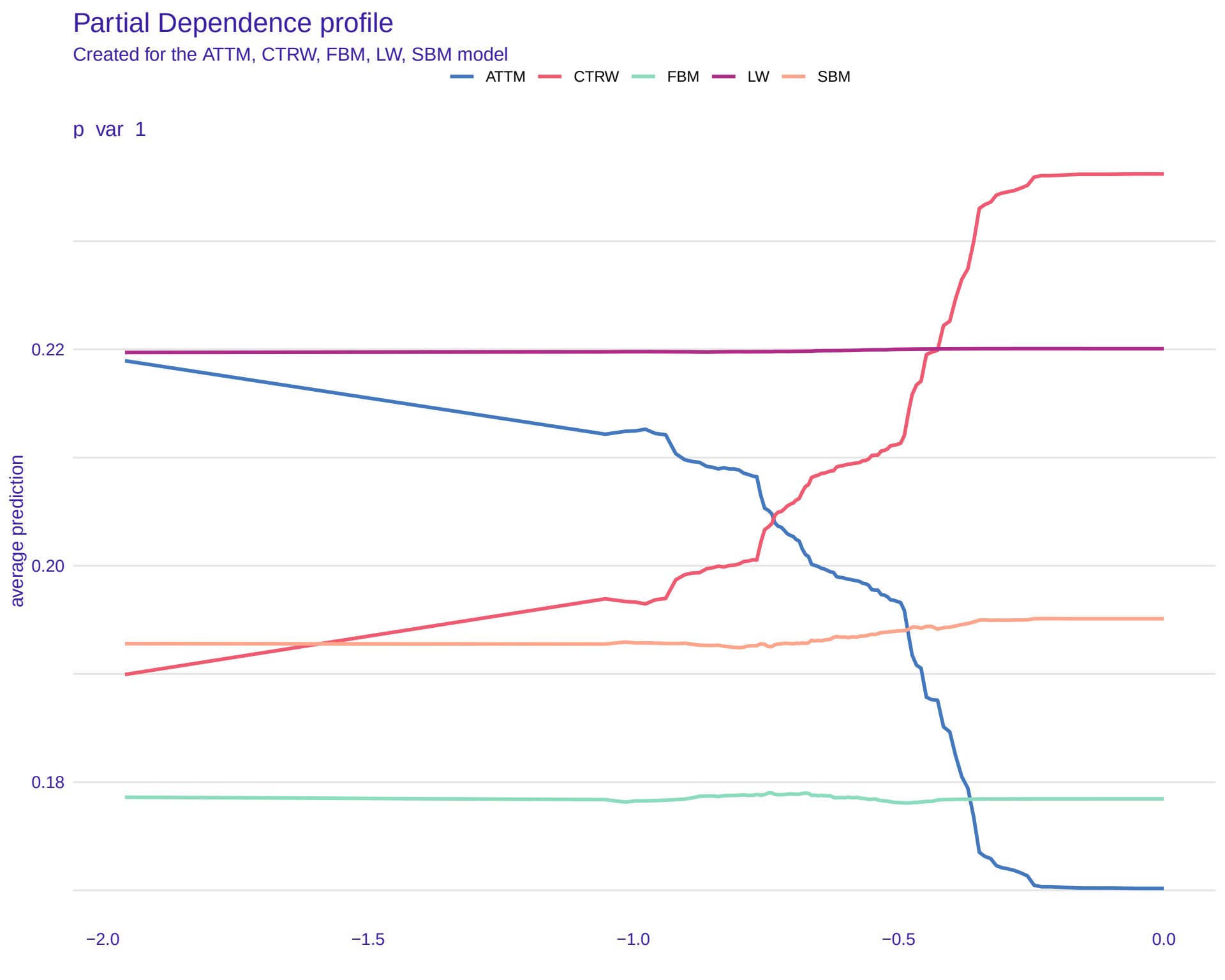

Partial Dependence profile
Created for the ATTM, CTRW, FBM, LW, SBM model
ATTM
CTRW
FBM
LW
SBM
L
0.24
0.22
0.20
0.18
0.16
average prediction
0
200
400
600


Partial Dependence profile
Created for the ATTM, CTRW, FBM, LW, SBM model
ATTM
CTRW
FBM
LW
SBM
dagostino x
0.24
0.22
0.20
0.18
average prediction
0e+00
1e+05
2e+05


Partial Dependence profile
Created for the ATTM, CTRW, FBM, LW, SBM model
ATTM
CTRW
FBM
LW
SBM
mw y mean
average prediction
0.22
0.20
0.18
0.00
0.25
0.50
0.75
1.00


Partial Dependence profile
Created for the ATTM, CTRW, FBM, LW, SBM model
ATTM
CTRW
FBM
LW
SBM
mean gaussianity
average prediction
0.22
0.20
0.18
0
200
400
600


Partial Dependence profile
Created for the ATTM, CTRW, FBM, LW, SBM model
ATTM
CTRW
FBM
LW
SBM
ksstat chi2
0.22
0.21
0.20
0.19
0.18
0.17
average prediction
0.7
0.8
0.9
1.0


Partial Dependence profile
Created for the ATTM, CTRW, FBM, LW, SBM model
ATTM
CTRW
FBM
LW
SBM
p var 1
average prediction
0.22
0.20
0.18
−2.0
−1.5
−1.0
−0.5
0.0