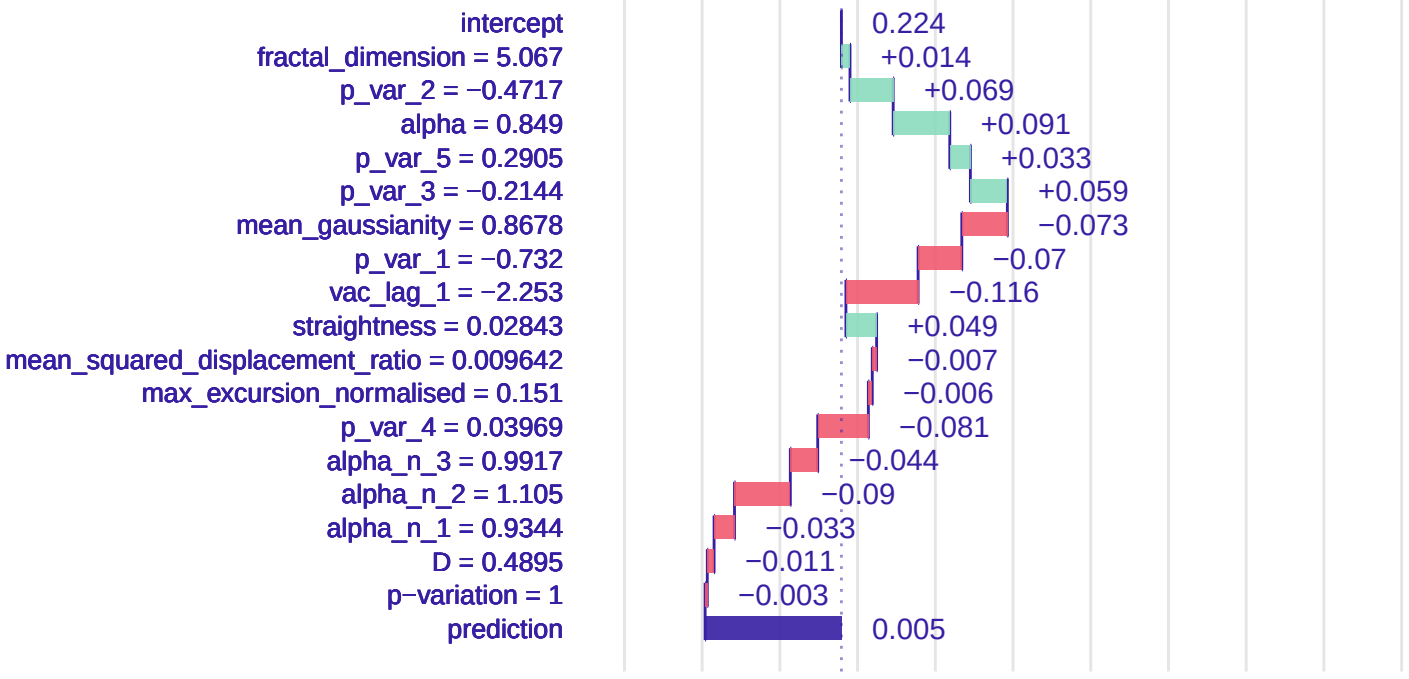
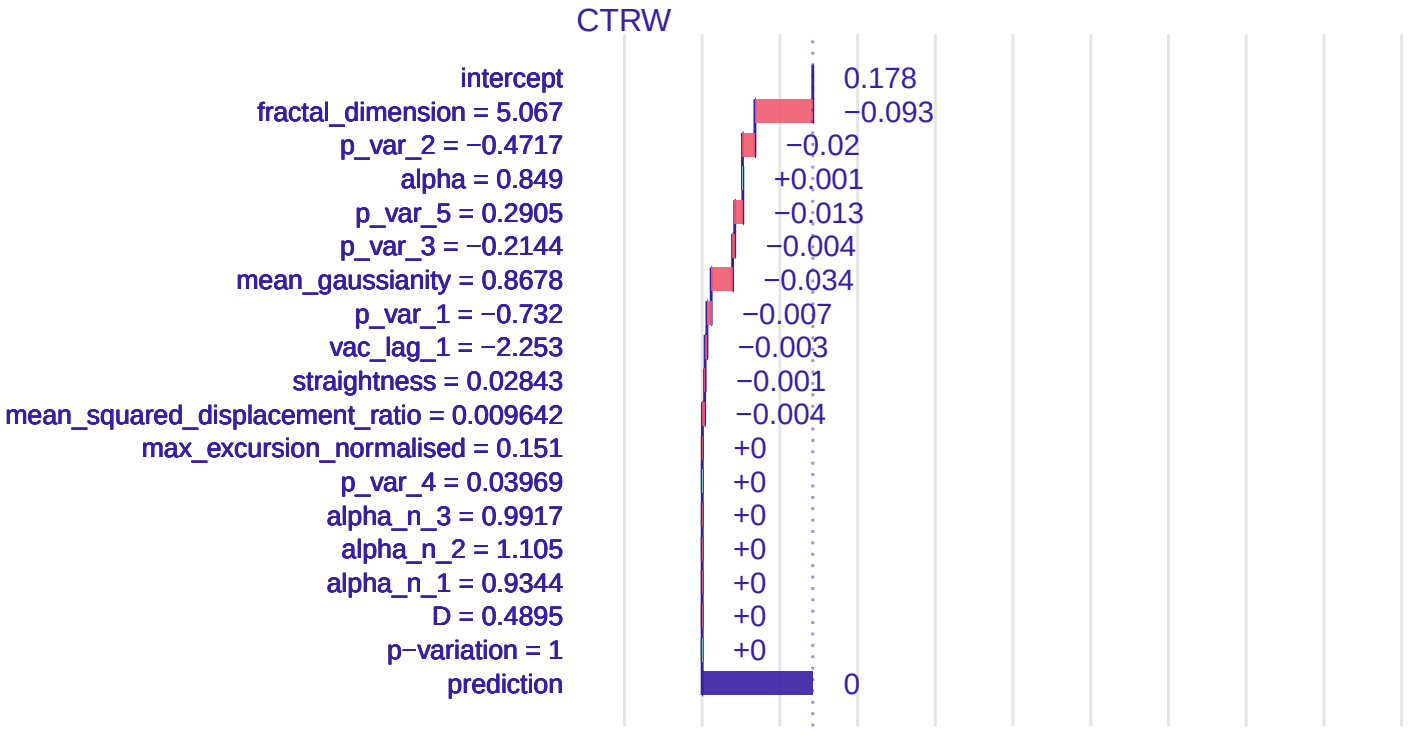
Break Down profile

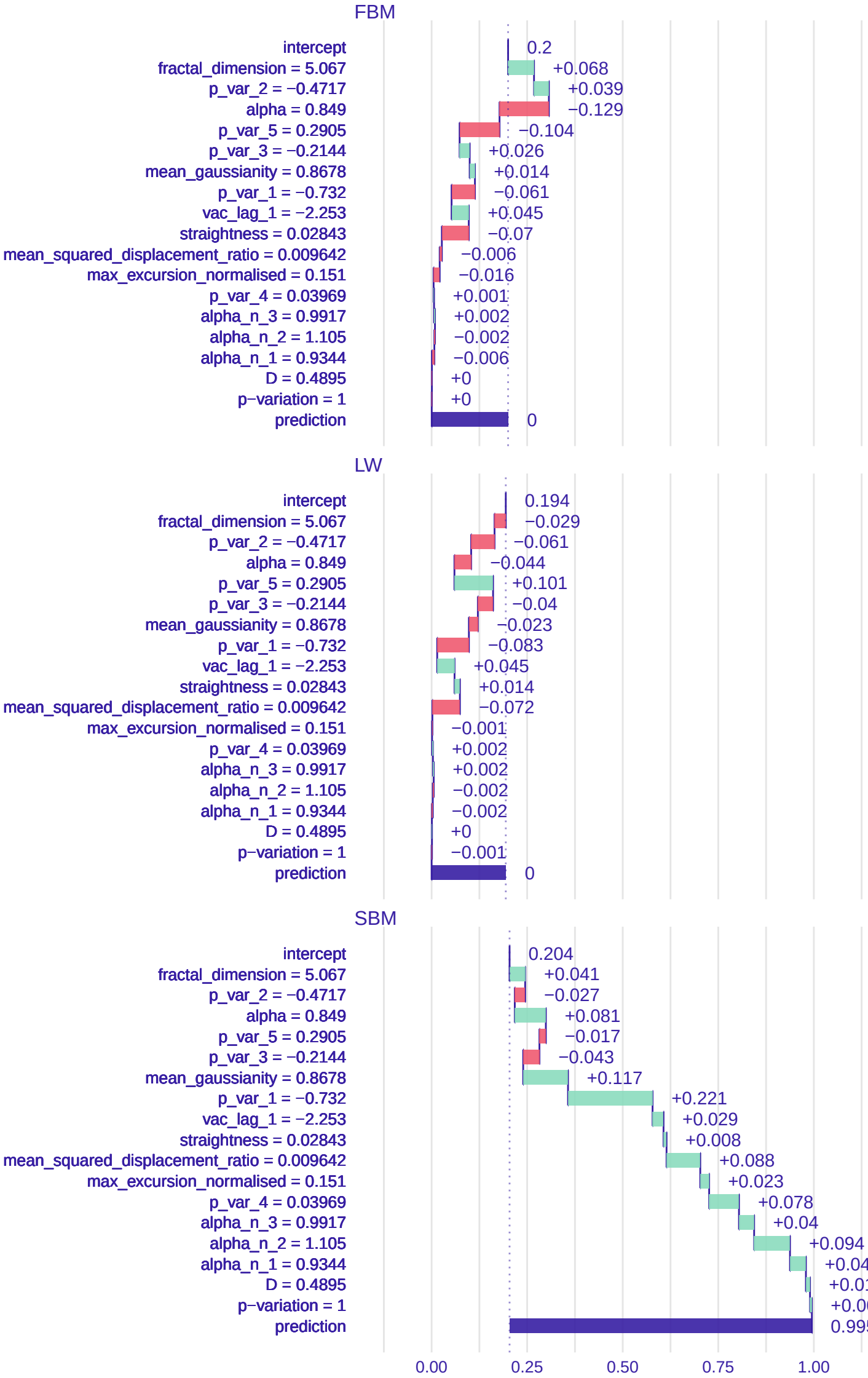
ATTM



CTRW

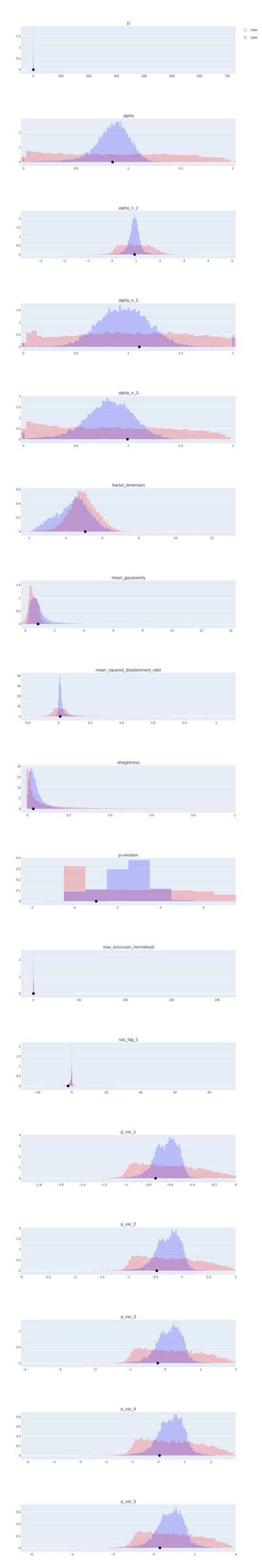


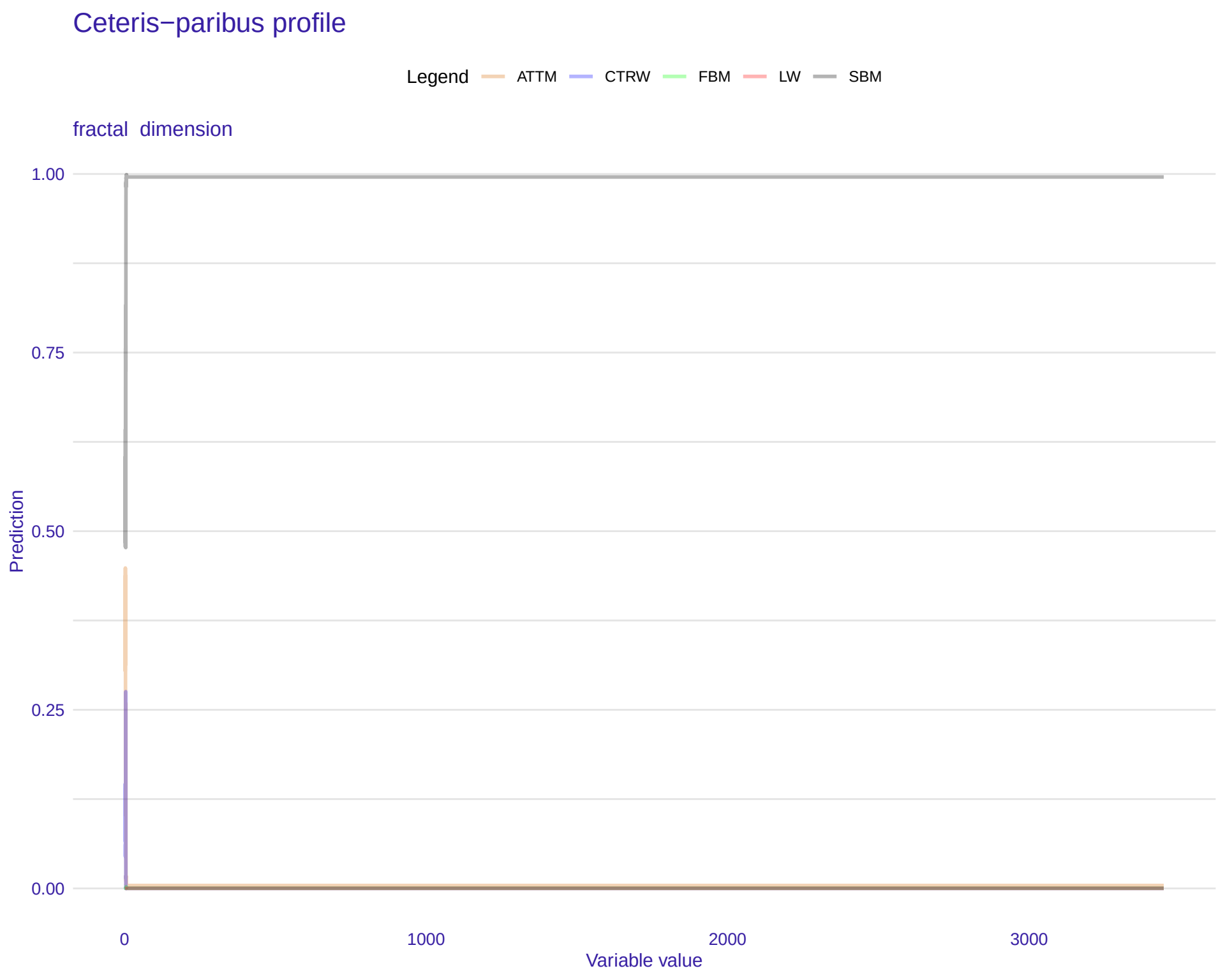
FBM

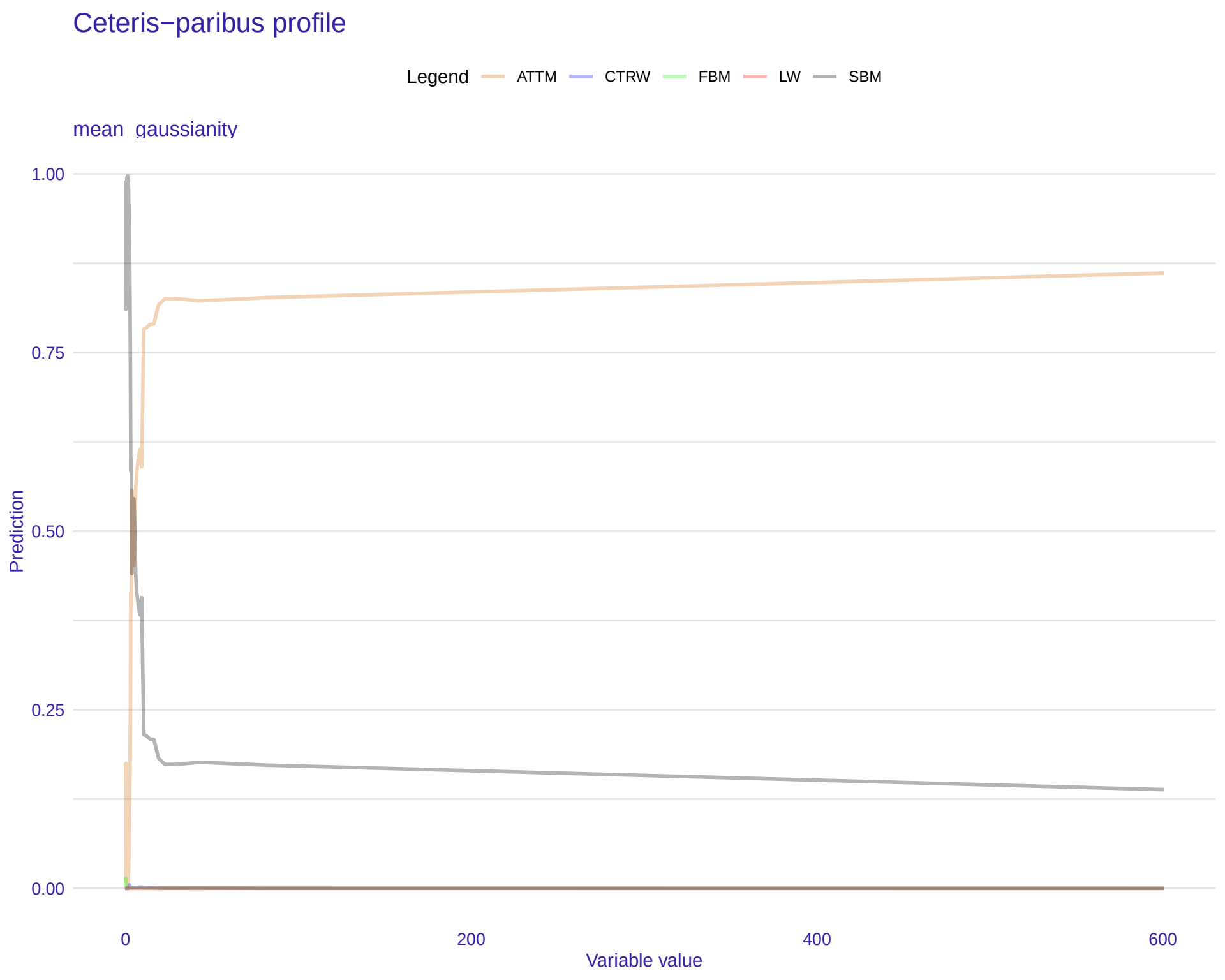


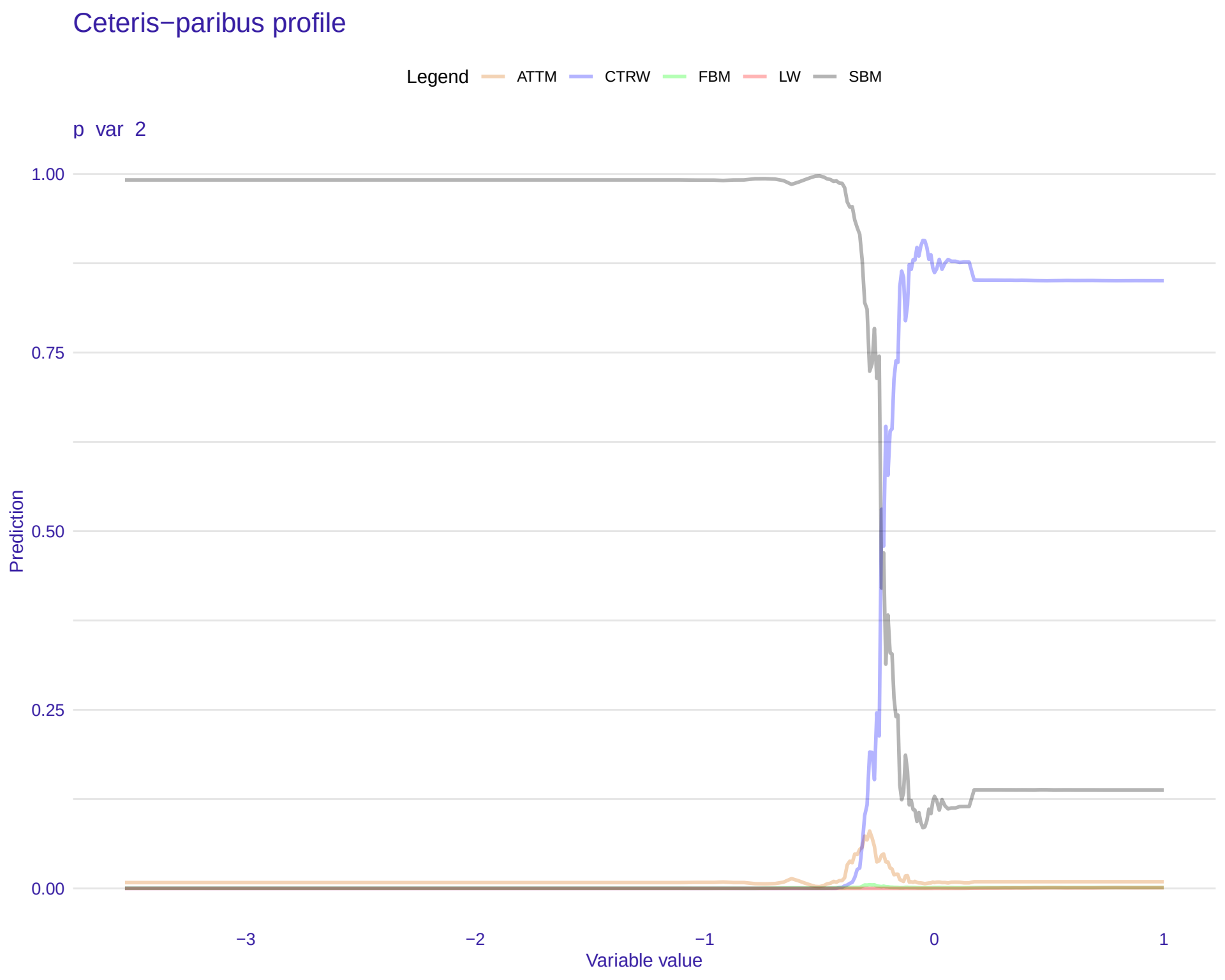
LW

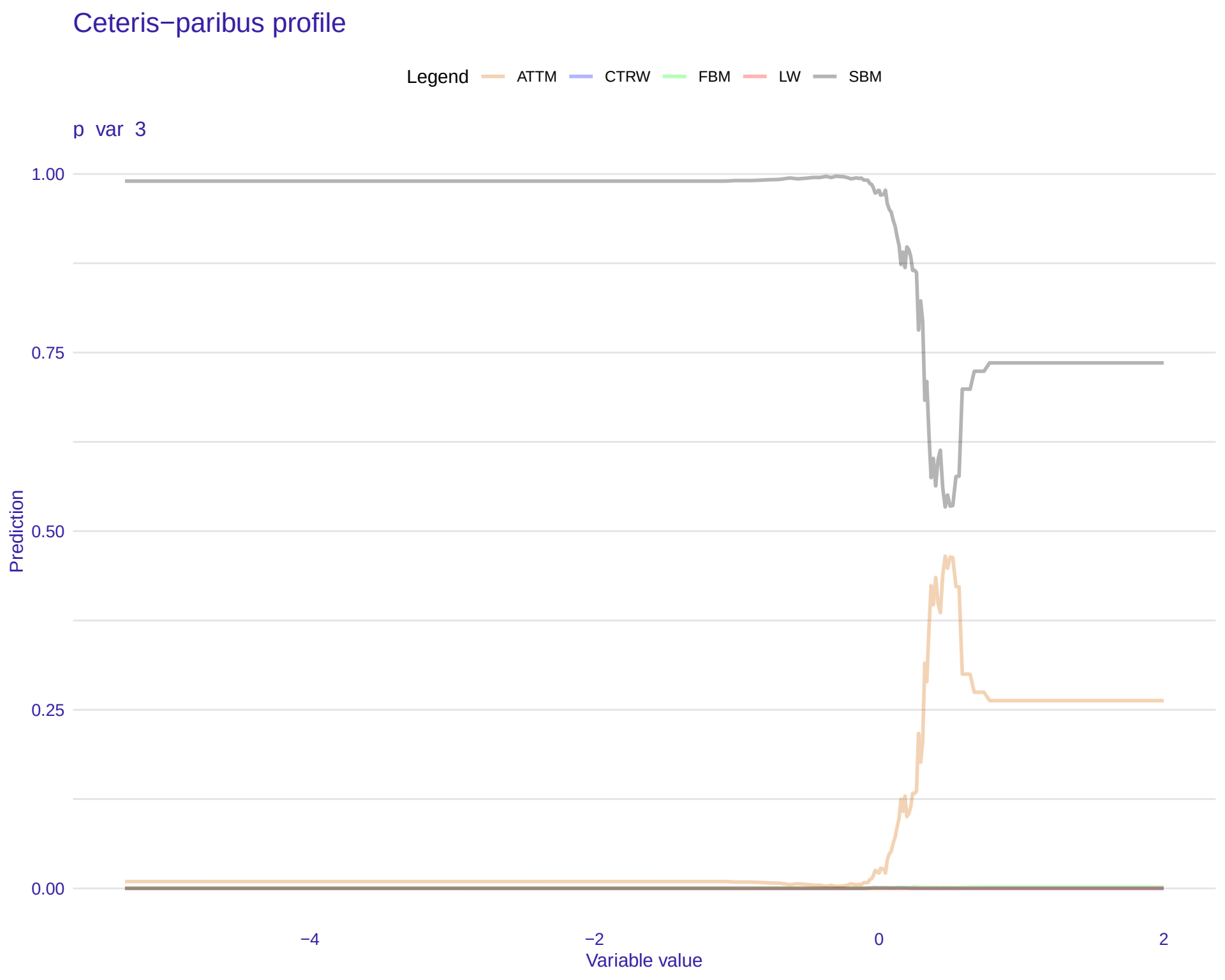
SBM

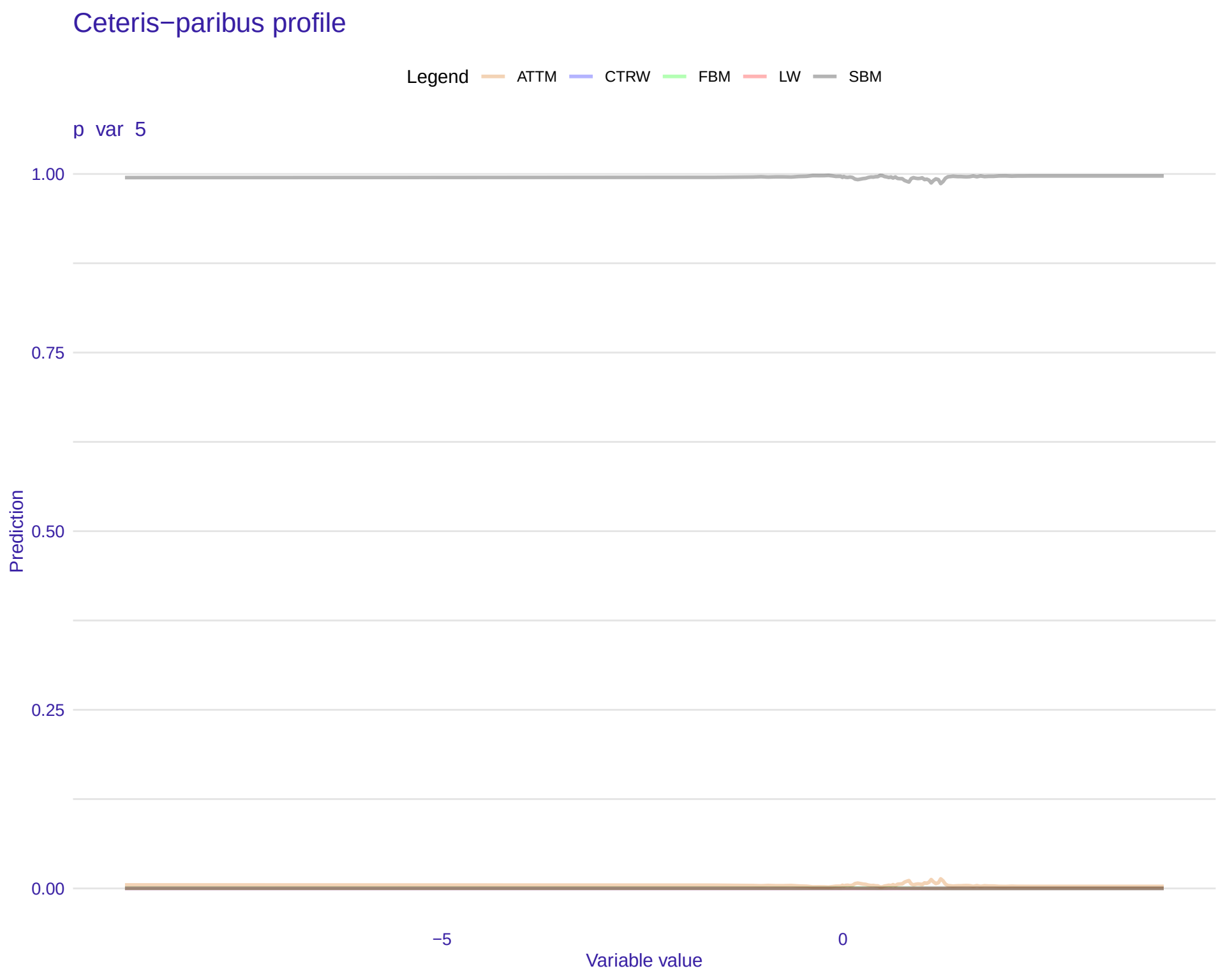

D
FBM
SBM
alpha
alpha_n_1
alpha_n_2
alpha_n_3
fractal_dimension
mean_gaussianity
mean_squared_displacement_ratio
straightness
p-variation
max_excursion_normalised
vac_lag_1
p_var_1
p_var_2
p_var_3
p_var_4
p_var_5

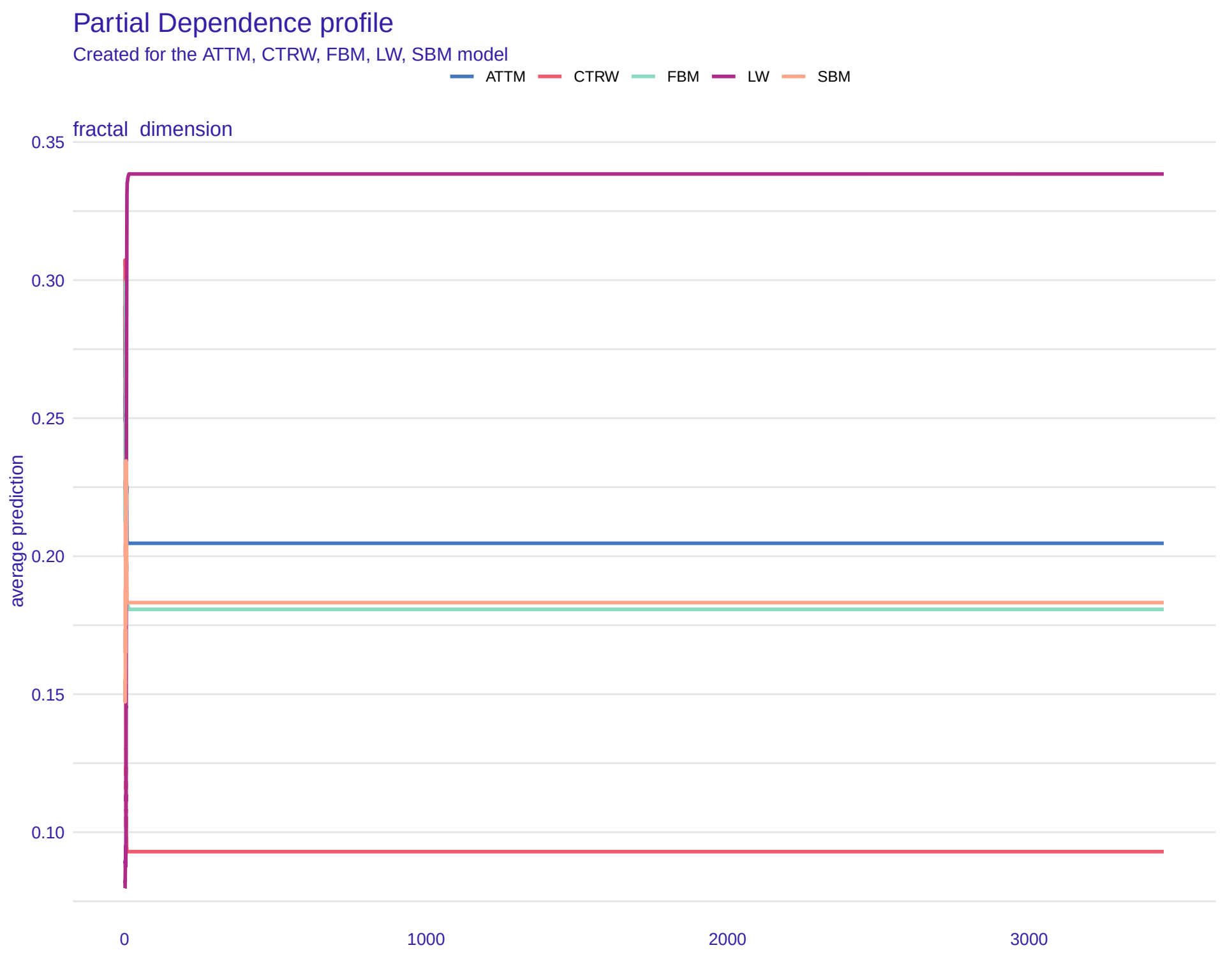

Ceteris−paribus profile
Legend
ATTM
CTRW
FBM
LW
SBM
fractal dimension
1.00
0.75
0.50
0.25
0.00
Prediction
0
1000
2000
3000
Variable value

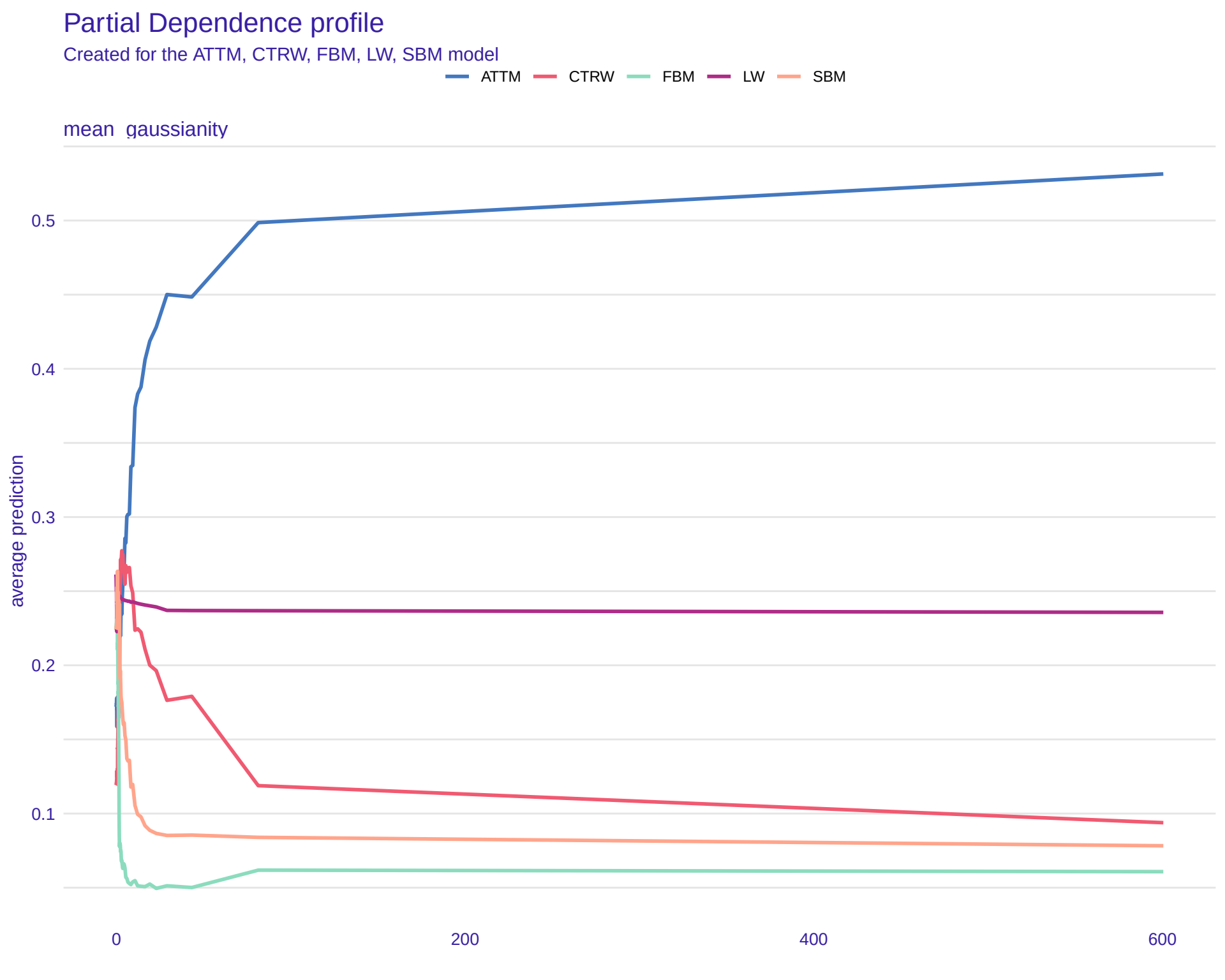

Ceteris−paribus profile
Legend
ATTM
CTRW
FBM
LW
SBM
mean gaussianity
1.00
0.75
0.50
0.25
0.00
Prediction
0
200
400
600
Variable value

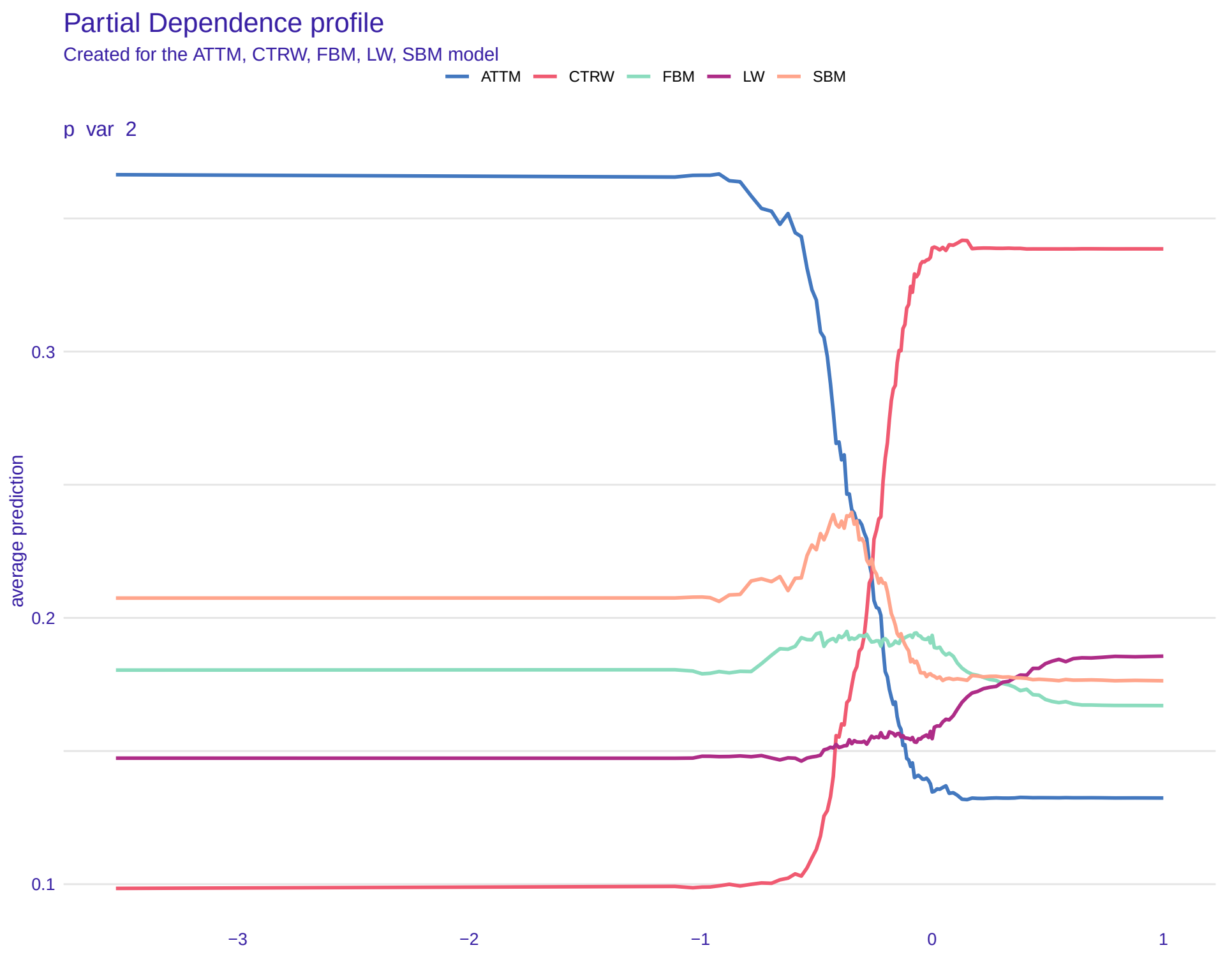

Ceteris−paribus profile
Legend
ATTM
CTRW
FBM
LW
SBM
p var 2
1.00
0.75
0.50
0.25
0.00
Prediction
−3
−2
−1
0
1
Variable value

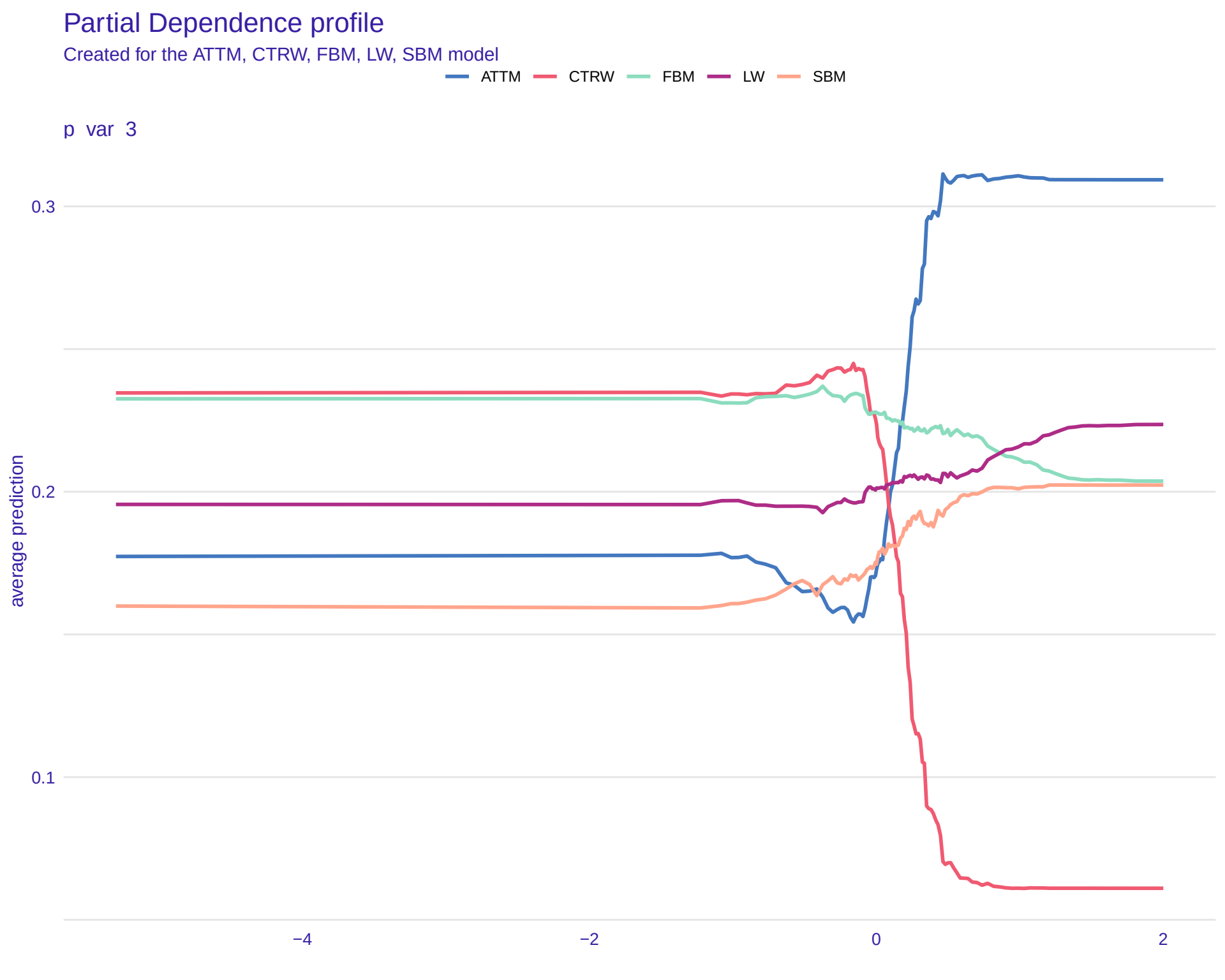

Ceteris−paribus profile
Legend
ATTM
CTRW
FBM
LW
SBM
p var 3
1.00
0.75
0.50
0.25
0.00
Prediction
−4
−2
0
2
Variable value

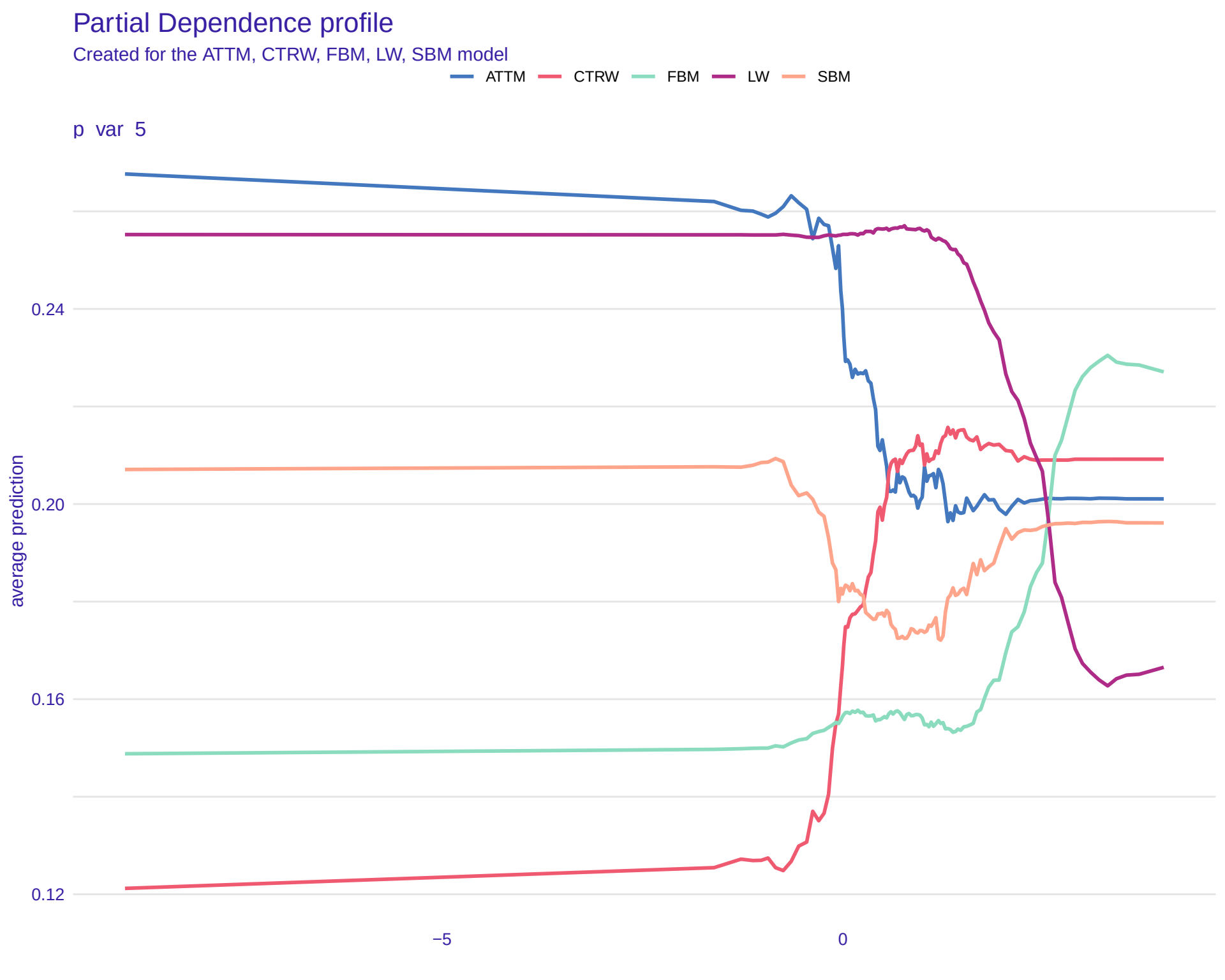

Ceteris−paribus profile
Legend
ATTM
CTRW
FBM
LW
SBM
p var 5
1.00
0.75
0.50
0.25
0.00
Prediction
−5
0
Variable value


Partial Dependence profile
Created for the ATTM, CTRW, FBM, LW, SBM model
ATTM
CTRW
FBM
LW
SBM
fractal dimension
0.35
0.30
0.25
0.20
0.15
0.10
average prediction
0
1000
2000
3000


Partial Dependence profile
Created for the ATTM, CTRW, FBM, LW, SBM model
ATTM
CTRW
FBM
LW
SBM
mean gaussianity
average prediction
0.5
0.4
0.3
0.2
0.1
0
200
400
600


Partial Dependence profile
Created for the ATTM, CTRW, FBM, LW, SBM model
ATTM
CTRW
FBM
LW
SBM
p var 2
average prediction
0.3
0.2
0.1
−3
−2
−1
0
1


Partial Dependence profile
Created for the ATTM, CTRW, FBM, LW, SBM model
ATTM
CTRW
FBM
LW
SBM
p var 3
0.3
0.2
0.1
average prediction
−4
−2
0
2


Partial Dependence profile
Created for the ATTM, CTRW, FBM, LW, SBM model
ATTM
CTRW
FBM
LW
SBM
p var 5
average prediction
0.24
0.20
0.16
0.12
−5
0