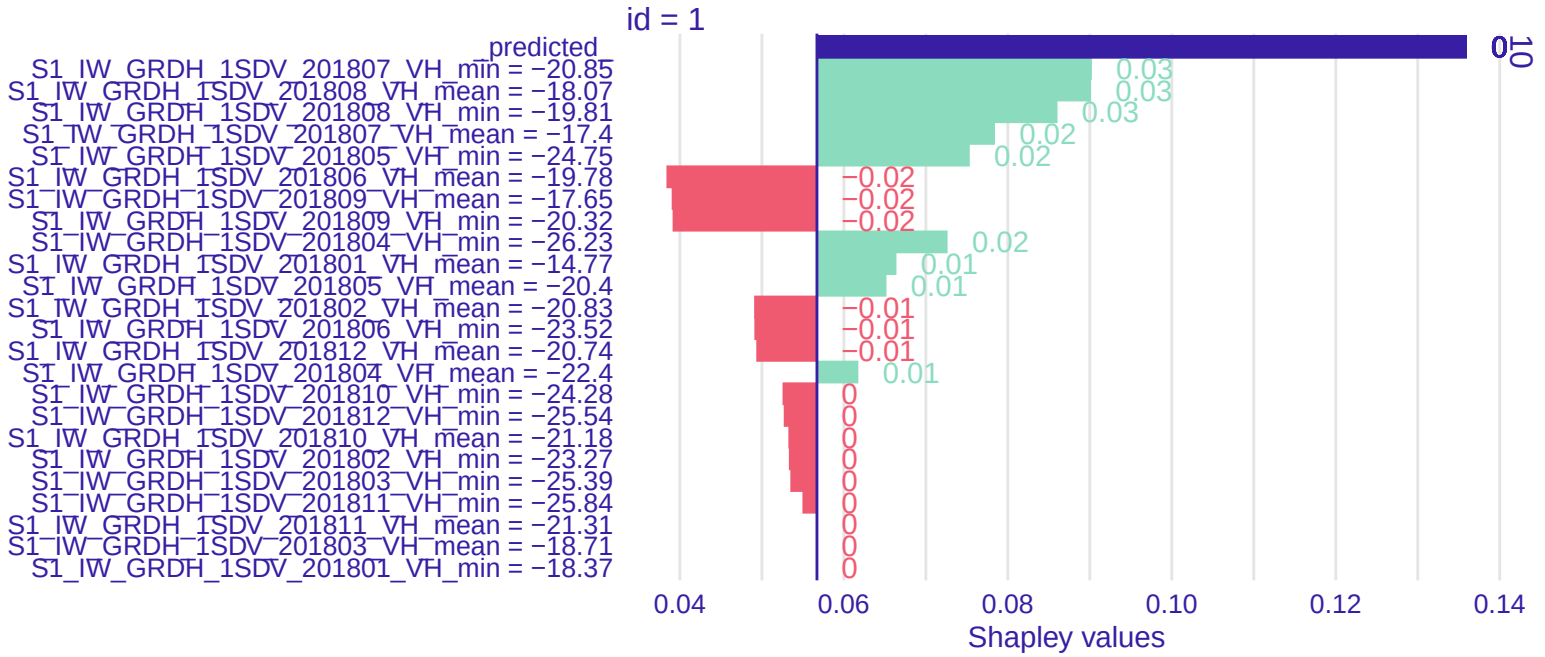
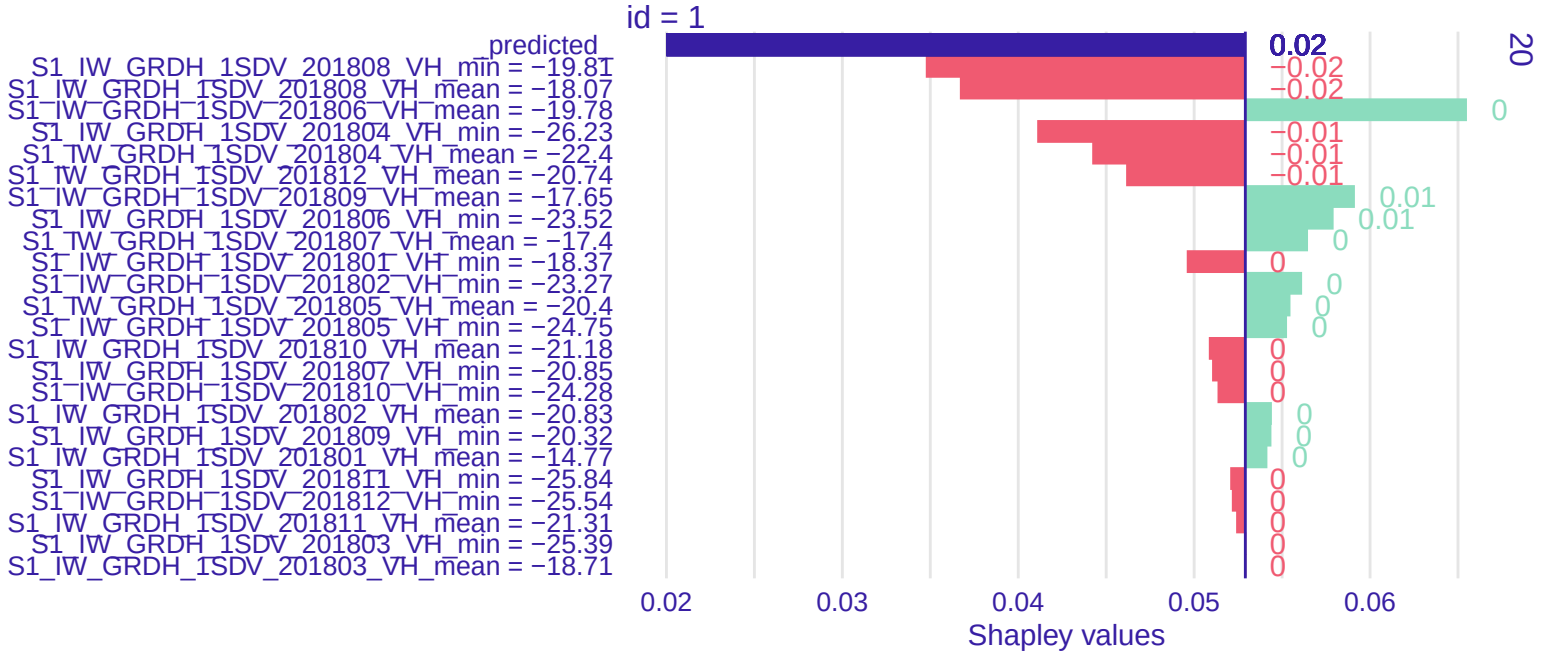

id = 1
predicted
S1_IW_GRDH_1SDV_201807_VH_min = −20.85
S1_IW_GRDH_1SDV_201808_VH_mean = −18.07
S1_IW_GRDH_1SDV_201808_VH_min = −19.81
S1_IW_GRDH_1SDV_201807_VH_mean = −17.4
S1_IW_GRDH_1SDV_201805_VH_min = −24.75
S1_IW_GRDH_1SDV_201806_VH_mean = −19.78
S1_IW_GRDH_1SDV_201809_VH_mean = −17.65
S1_IW_GRDH_1SDV_201809_VH_min = −20.32
S1_IW_GRDH_1SDV_201804_VH_min = −26.23
S1_IW_GRDH_1SDV_201801_VH_mean = −14.77
S1_IW_GRDH_1SDV_201805_VH_mean = −20.4
S1_IW_GRDH_1SDV_201802_VH_mean = −20.83
S1_IW_GRDH_1SDV_201806_VH_min = −23.52
S1_IW_GRDH_1SDV_201812_VH_mean = −20.74
S1_IW_GRDH_1SDV_201804_VH_mean = −22.4
S1_IW_GRDH_1SDV_201810_VH_min = −24.28
S1_IW_GRDH_1SDV_201812_VH_min = −25.54
S1_IW_GRDH_1SDV_201810_VH_mean = −21.18
S1_IW_GRDH_1SDV_201802_VH_min = −23.27
S1_IW_GRDH_1SDV_201803_VH_min = −25.39
S1_IW_GRDH_1SDV_201811_VH_min = −25.84
S1_IW_GRDH_1SDV_201811_VH_mean = −21.31
S1_IW_GRDH_1SDV_201803_VH_mean = −18.71
S1_IW_GRDH_1SDV_201801_VH_min = −18.37
0.04
0.06
0.08
0.10
0.12
0.14
Shapley values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S1_IW_GRDH_1SDV_201804_VH_min = −26.23
S1_IW_GRDH_1SDV_201804_VH_mean = −22.4
S1_IW_GRDH_1SDV_201812_VH_mean = −20.74
S1_IW_GRDH_1SDV_201809_VH_mean = −17.65
S1_IW_GRDH_1SDV_201806_VH_min = −23.52
S1_IW_GRDH_1SDV_201807_VH_mean = −17.4
S1_IW_GRDH_1SDV_201801_VH_min = −18.37
S1_IW_GRDH_1SDV_201802_VH_min = −23.27
S1_IW_GRDH_1SDV_201805_VH_mean = −20.4
S1_IW_GRDH_1SDV_201805_VH_min = −24.75
S1_IW_GRDH_1SDV_201810_VH_mean = −21.18
S1_IW_GRDH_1SDV_201807_VH_min = −20.85
S1_IW_GRDH_1SDV_201810_VH_min = −24.28
S1_IW_GRDH_1SDV_201802_VH_mean = −20.83
S1_IW_GRDH_1SDV_201809_VH_min = −20.32
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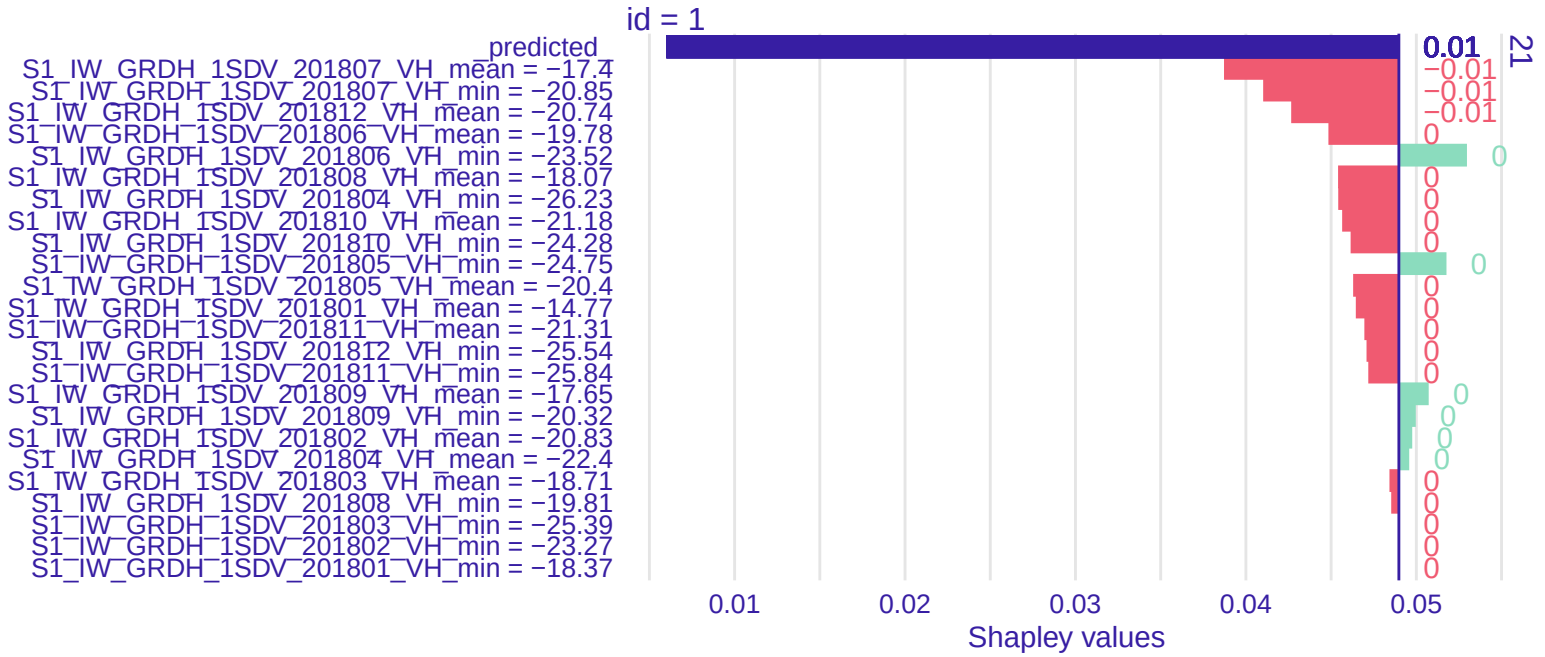
S1_IW_GRDH_1SDV_201803_VH_mean = −18.71
0.02
0.03
0.04
0.05
0.06
Shapley values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S1_IW_GRDH_1SDV_201812_VH_mean = −20.74
S1_IW_GRDH_1SDV_201806_VH_mean = −19.78
S1_IW_GRDH_1SDV_201806_VH_min = −23.52
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S1_IW_GRDH_1SDV_201810_VH_mean = −21.18
S1_IW_GRDH_1SDV_201810_VH_min = −24.28
S1_IW_GRDH_1SDV_201805_VH_min = −24.75
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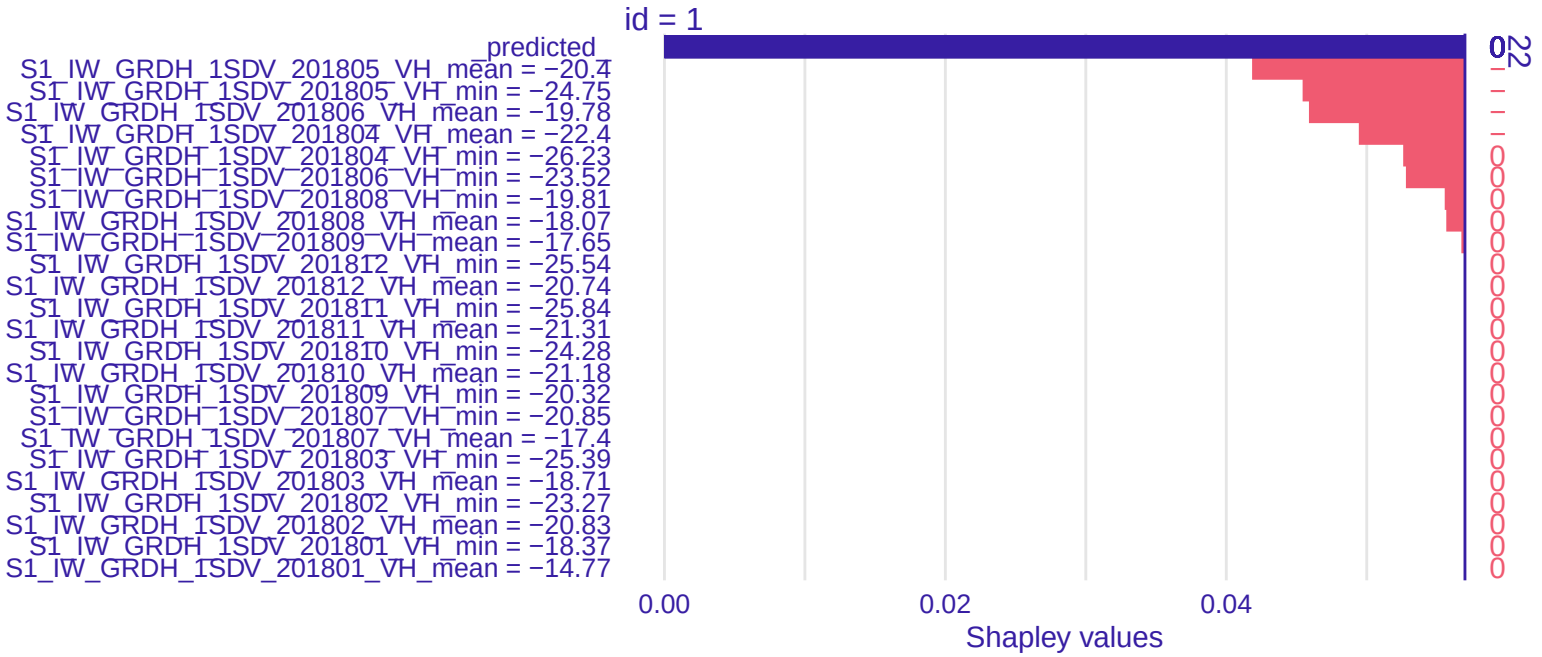
S1_IW_GRDH_1SDV_201811_VH_min = −25.84
S1_IW_GRDH_1SDV_201809_VH_mean = −17.65
S1_IW_GRDH_1SDV_201809_VH_min = −20.32
S1_IW_GRDH_1SDV_201802_VH_mean = −20.83
S1_IW_GRDH_1SDV_201804_VH_mean = −22.4
S1_IW_GRDH_1SDV_201803_VH_mean = −18.71
S1_IW_GRDH_1SDV_201808_VH_min = −19.81
S1_IW_GRDH_1SDV_201803_VH_min = −25.39
S1_IW_GRDH_1SDV_201802_VH_min = −23.27
S1_IW_GRDH_1SDV_201801_VH_min = −18.37
0.01
0.02
0.03
0.04
0.05
Shapley values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S1_IW_GRDH_1SDV_201804_VH_mean = −22.4
S1_IW_GRDH_1SDV_201804_VH_min = −26.23
S1_IW_GRDH_1SDV_201806_VH_min = −23.52
S1_IW_GRDH_1SDV_201808_VH_min = −19.81
S1_IW_GRDH_1SDV_201808_VH_mean = −18.07
S1_IW_GRDH_1SDV_201809_VH_mean = −17.65
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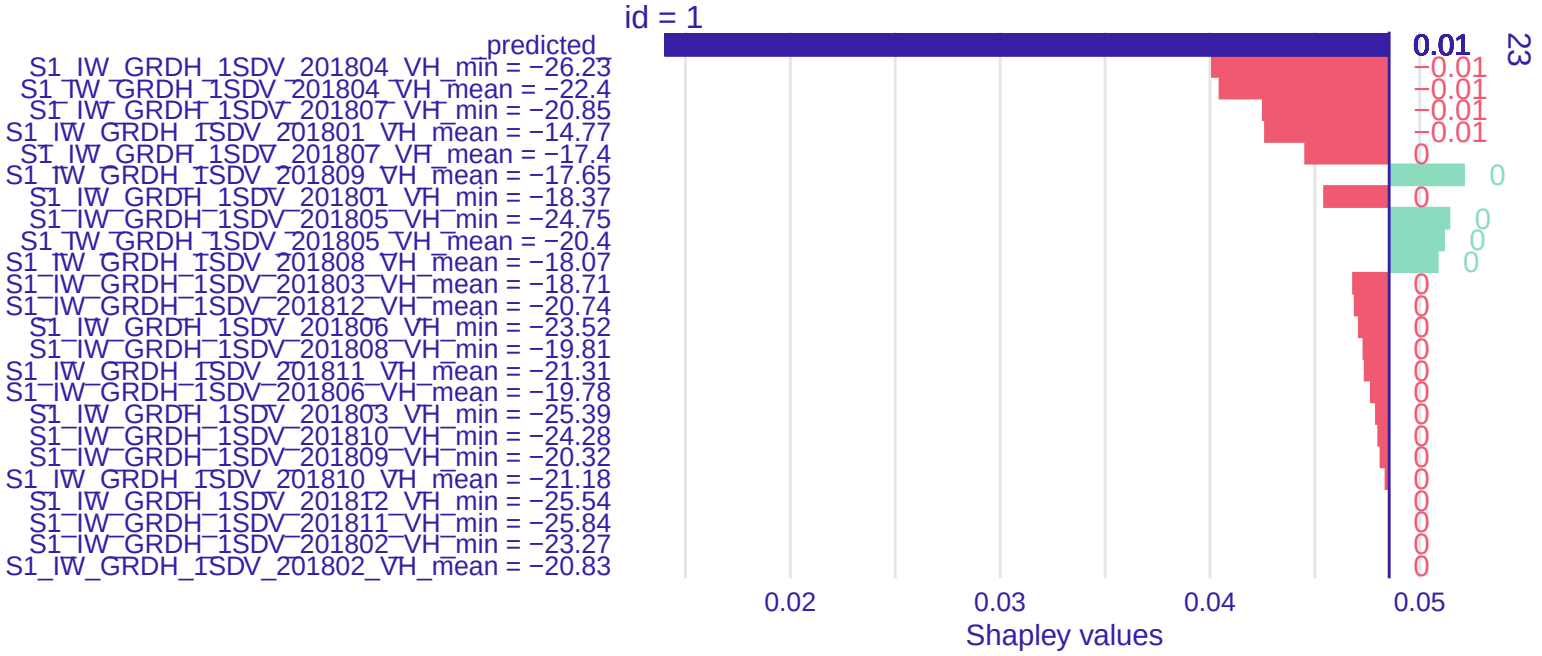
S1_IW_GRDH_1SDV_201811_VH_min = −25.84
S1_IW_GRDH_1SDV_201811_VH_mean = −21.31
S1_IW_GRDH_1SDV_201810_VH_min = −24.28
S1_IW_GRDH_1SDV_201810_VH_mean = −21.18
S1_IW_GRDH_1SDV_201809_VH_min = −20.32
S1_IW_GRDH_1SDV_201807_VH_min = −20.85
S1_IW_GRDH_1SDV_201807_VH_mean = −17.4
S1_IW_GRDH_1SDV_201803_VH_min = −25.39
S1_IW_GRDH_1SDV_201803_VH_mean = −18.71
S1_IW_GRDH_1SDV_201802_VH_min = −23.27
S1_IW_GRDH_1SDV_201802_VH_mean = −20.83
S1_IW_GRDH_1SDV_201801_VH_min = −18.37
S1_IW_GRDH_1SDV_201801_VH_mean = −14.77
0.00
0.02
0.04
Shapley values
22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S1_IW_GRDH_1SDV_201807_VH_min = −20.85
S1_IW_GRDH_1SDV_201801_VH_mean = −14.77
S1_IW_GRDH_1SDV_201807_VH_mean = −17.4
S1_IW_GRDH_1SDV_201809_VH_mean = −17.65
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S1_IW_GRDH_1SDV_201805_VH_min = −24.75
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S1_IW_GRDH_1SDV_201812_VH_mean = −20.74
S1_IW_GRDH_1SDV_201806_VH_min = −23.52
S1_IW_GRDH_1SDV_201808_VH_min = −19.81
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S1_IW_GRDH_1SDV_201803_VH_min = −25.39
S1_IW_GRDH_1SDV_201810_VH_min = −24.28
S1_IW_GRDH_1SDV_201809_VH_min = −20.32
S1_IW_GRDH_1SDV_201810_VH_mean = −21.18
S1_IW_GRDH_1SDV_201812_VH_min = −25.54
S1_IW_GRDH_1SDV_201811_VH_min = −25.84
S1_IW_GRDH_1SDV_201802_VH_min = −23.27
S1_IW_GRDH_1SDV_201802_VH_mean = −20.83
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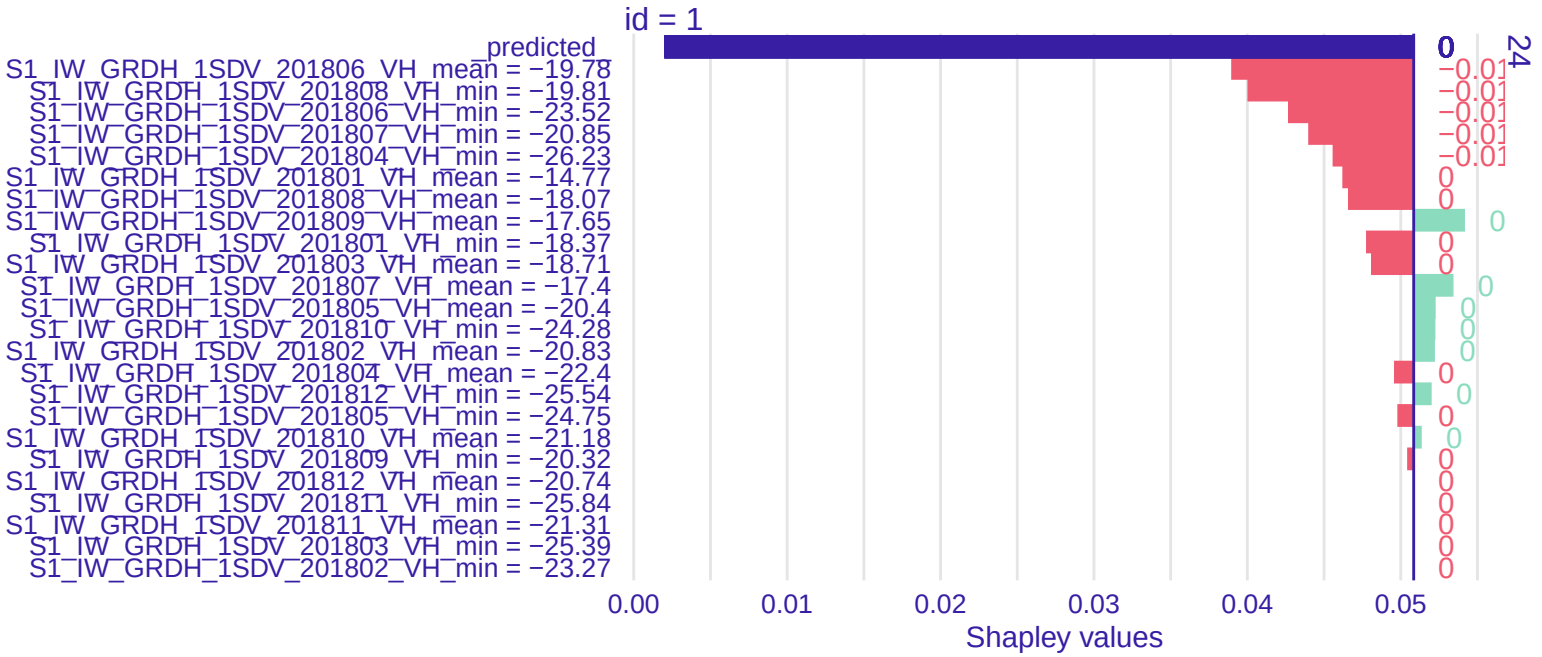
0.05
Shapley values
23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S1_IW_GRDH_1SDV_201804_VH_min = −26.23
S1_IW_GRDH_1SDV_201801_VH_mean = −14.77
S1_IW_GRDH_1SDV_201808_VH_mean = −18.07
S1_IW_GRDH_1SDV_201809_VH_mean = −17.65
S1_IW_GRDH_1SDV_201801_VH_min = −18.37
S1_IW_GRDH_1SDV_201803_VH_mean = −18.71
S1_IW_GRDH_1SDV_201807_VH_mean = −17.4
S1_IW_GRDH_1SDV_201805_VH_mean = −20.4
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S1_IW_GRDH_1SDV_201802_VH_mean = −20.83
S1_IW_GRDH_1SDV_201804_VH_mean = −22.4
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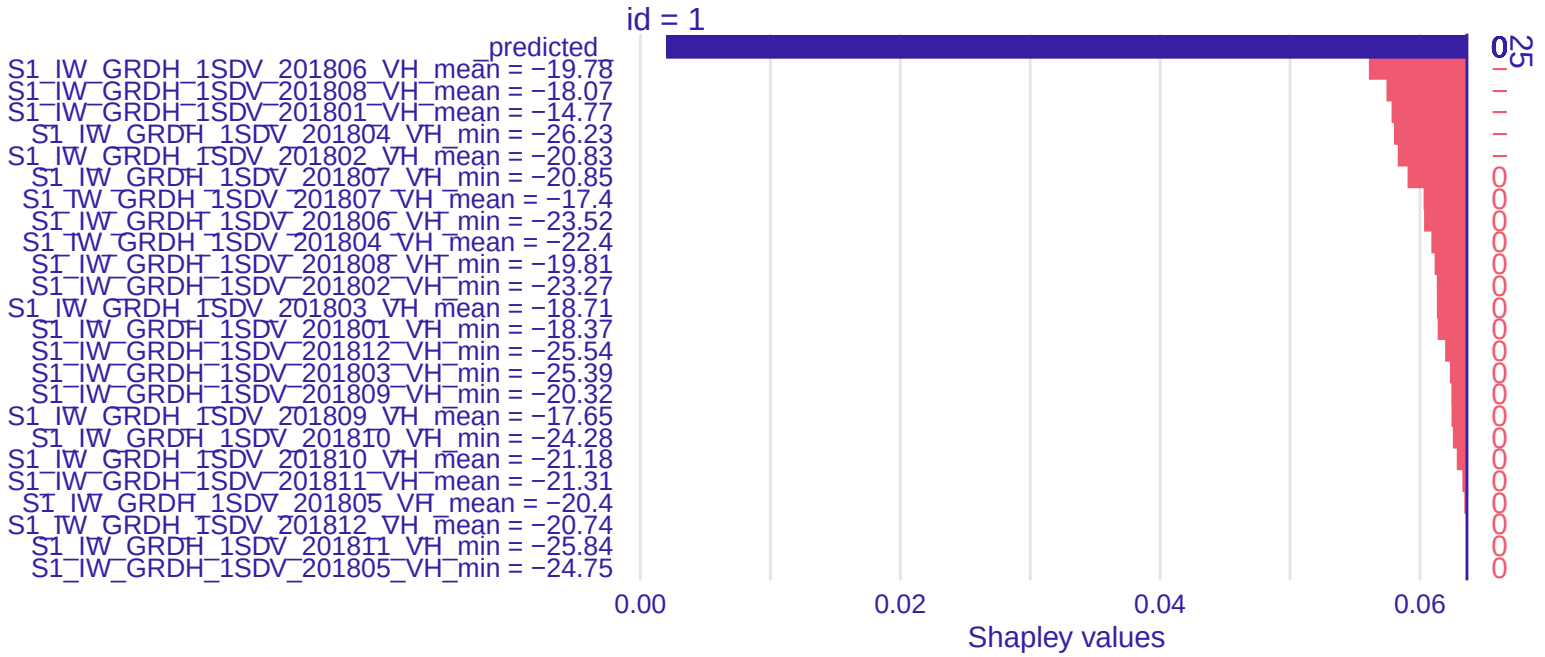
S1_IW_GRDH_1SDV_201805_VH_min = −24.75
S1_IW_GRDH_1SDV_201810_VH_mean = −21.18
S1_IW_GRDH_1SDV_201809_VH_min = −20.32
S1_IW_GRDH_1SDV_201812_VH_mean = −20.74
S1_IW_GRDH_1SDV_201811_VH_min = −25.84
S1_IW_GRDH_1SDV_201811_VH_mean = −21.31
S1_IW_GRDH_1SDV_201803_VH_min = −25.39
S1_IW_GRDH_1SDV_201802_VH_min = −23.27
0.00
0.01
0.02
0.03
0.04
0.05
Shapley values
24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S1_IW_GRDH_1SDV_201801_VH_mean = −14.77
S1_IW_GRDH_1SDV_201804_VH_min = −26.23
S1_IW_GRDH_1SDV_201802_VH_mean = −20.83
S1_IW_GRDH_1SDV_201807_VH_min = −20.85
S1_IW_GRDH_1SDV_201807_VH_mean = −17.4
S1_IW_GRDH_1SDV_201806_VH_min = −23.52
S1_IW_GRDH_1SDV_201804_VH_mean = −22.4
S1_IW_GRDH_1SDV_201808_VH_min = −19.81
S1_IW_GRDH_1SDV_201802_VH_min = −23.27
S1_IW_GRDH_1SDV_201803_VH_mean = −18.71
S1_IW_GRDH_1SDV_201801_VH_min = −18.37
S1_IW_GRDH_1SDV_201812_VH_min = −25.54
S1_IW_GRDH_1SDV_201803_VH_min = −25.39
S1_IW_GRDH_1SDV_201809_VH_min = −20.32
S1_IW_GRDH_1SDV_201809_VH_mean = −17.65
S1_IW_GRDH_1SDV_201810_VH_min = −24.28
S1_IW_GRDH_1SDV_201810_VH_mean = −21.18
S1_IW_GRDH_1SDV_201811_VH_mean = −21.31
S1_IW_GRDH_1SDV_201805_VH_mean = −20.4
S1_IW_GRDH_1SDV_201812_VH_mean = −20.74
S1_IW_GRDH_1SDV_201811_VH_min = −25.84
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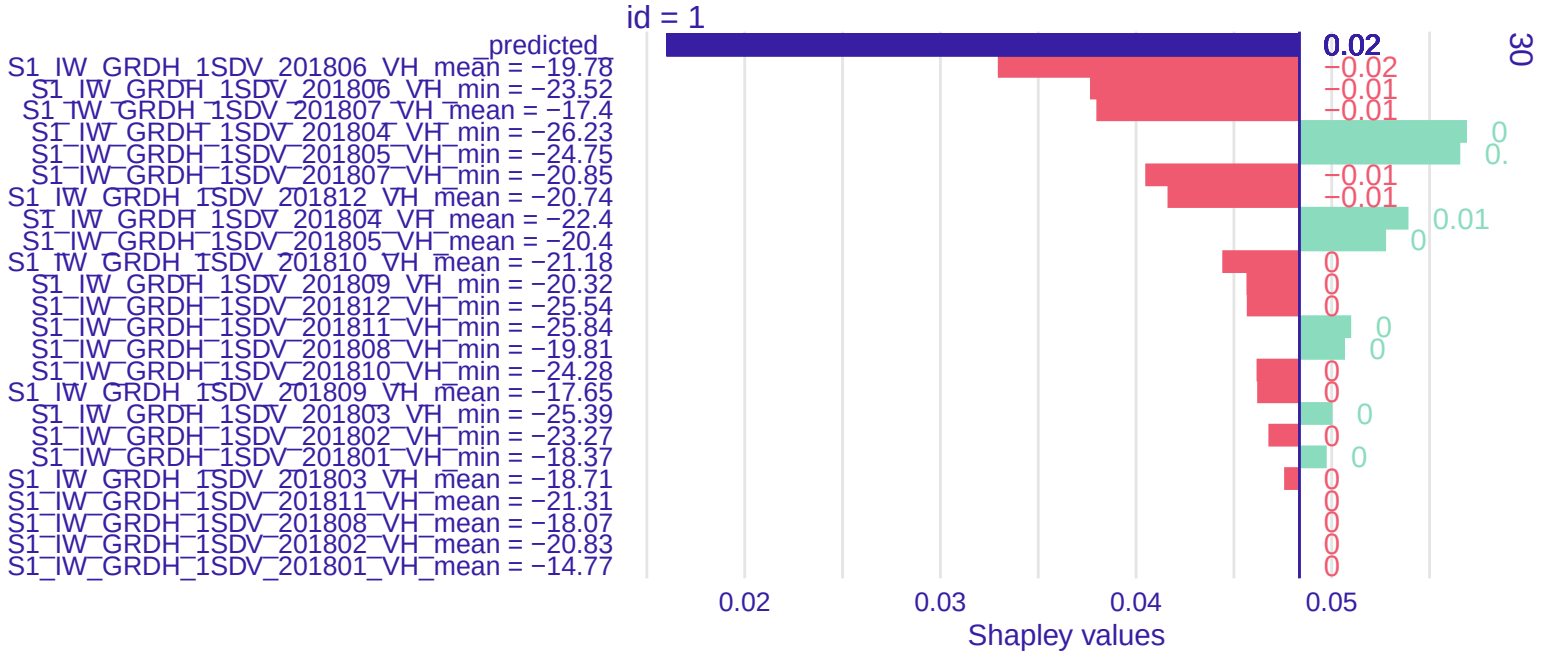
0.02
0.04
0.06
Shapley values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S1_IW_GRDH_1SDV_201805_VH_min = −24.75
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S1_IW_GRDH_1SDV_201803_VH_mean = −18.71
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0.02
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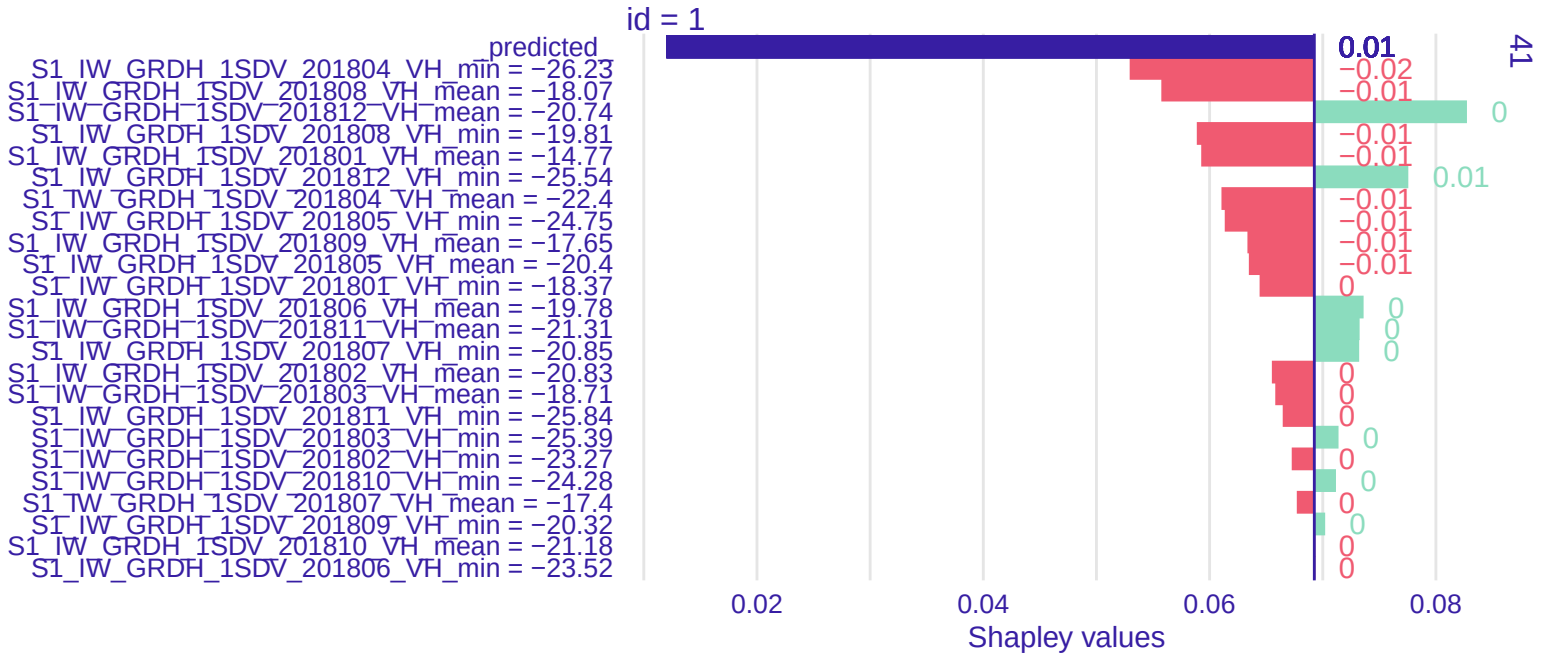
0.05
Shapley values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S1_IW_GRDH_1SDV_201802_VH_mean = −20.83
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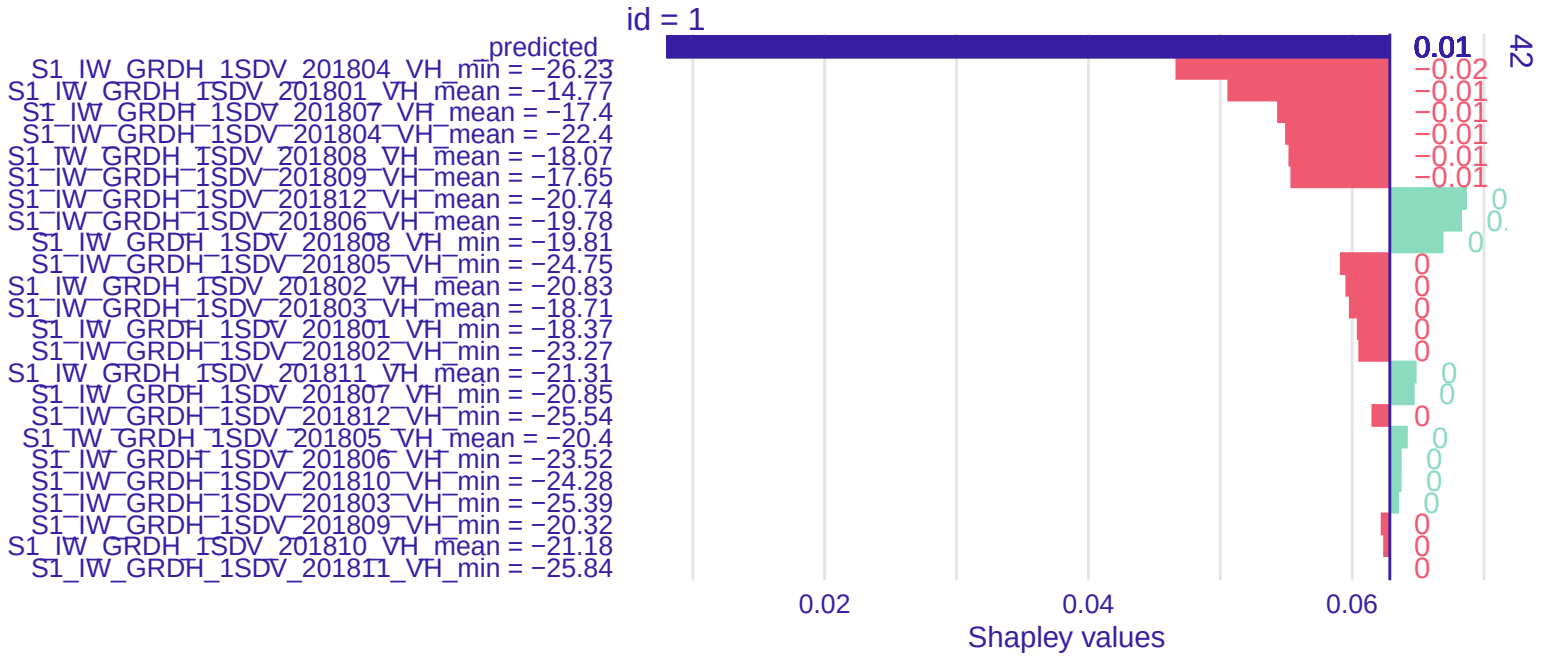
Shapley values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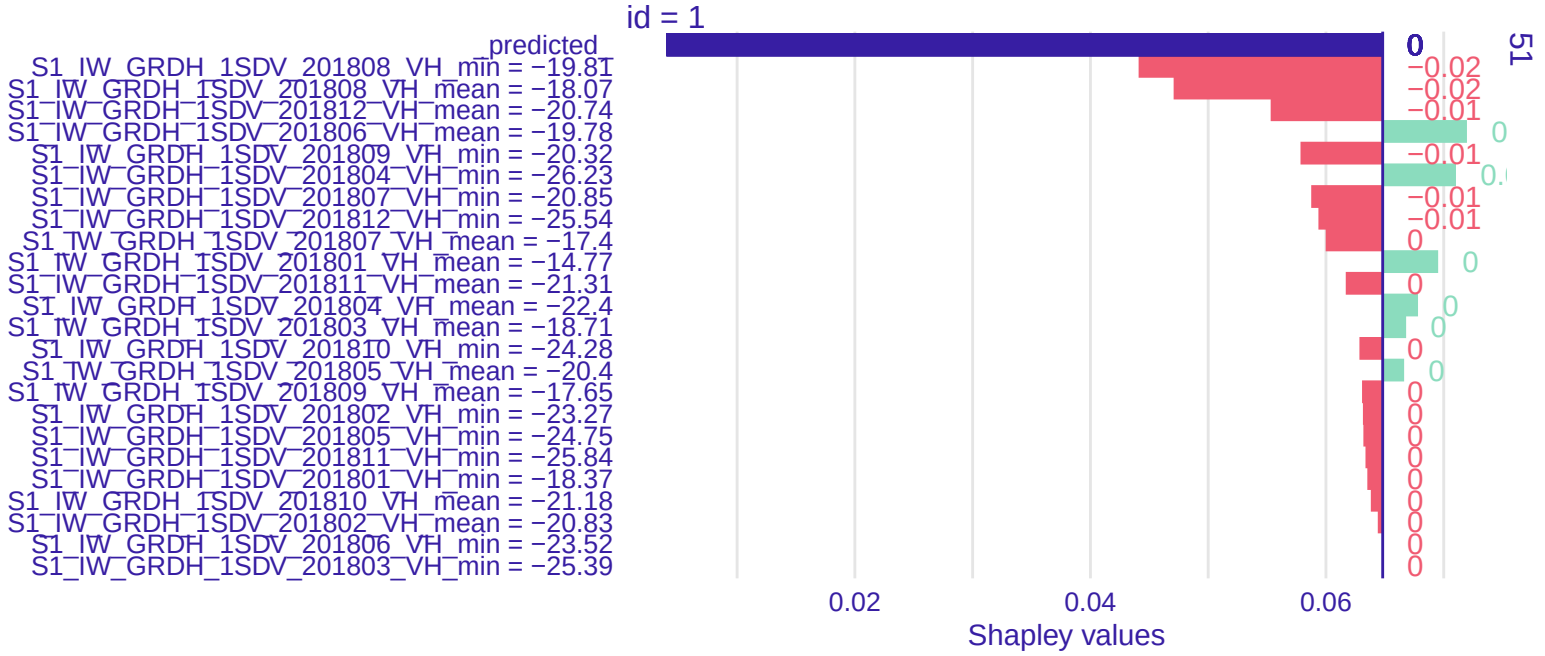
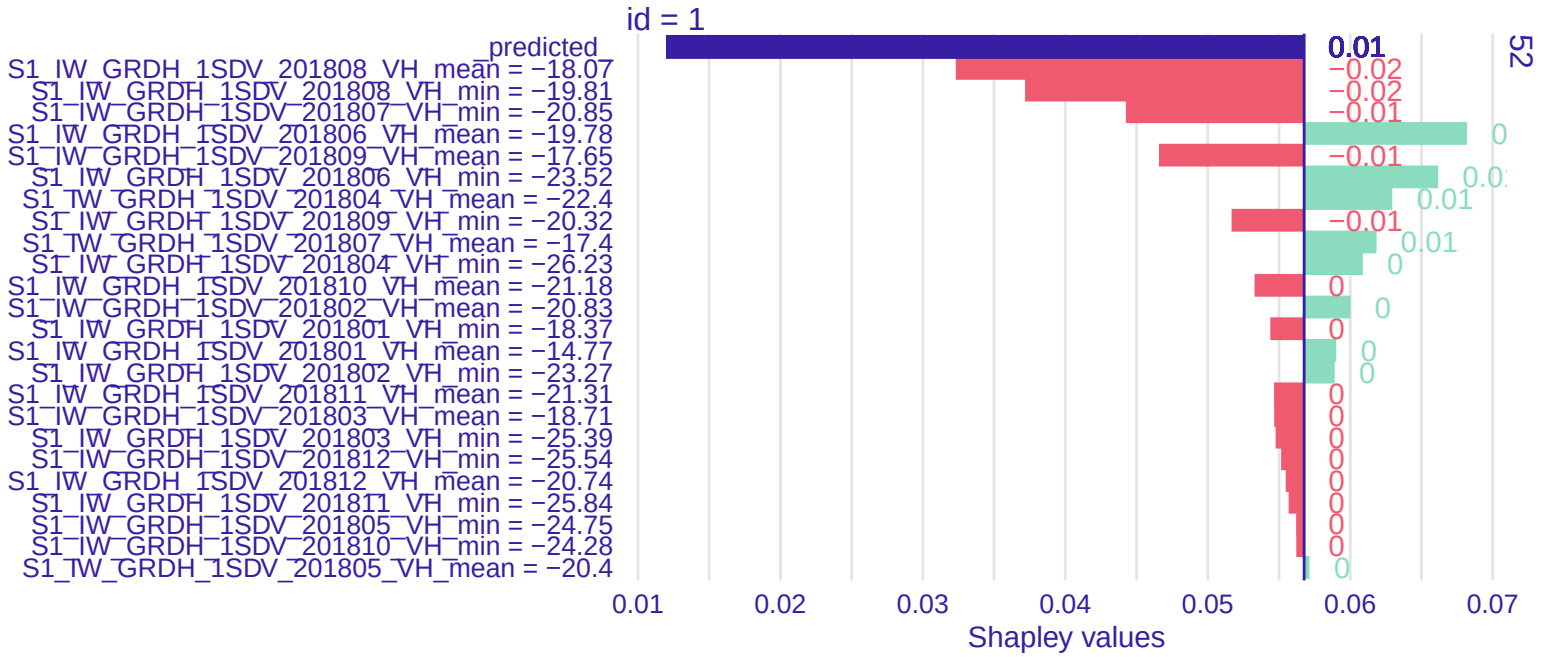
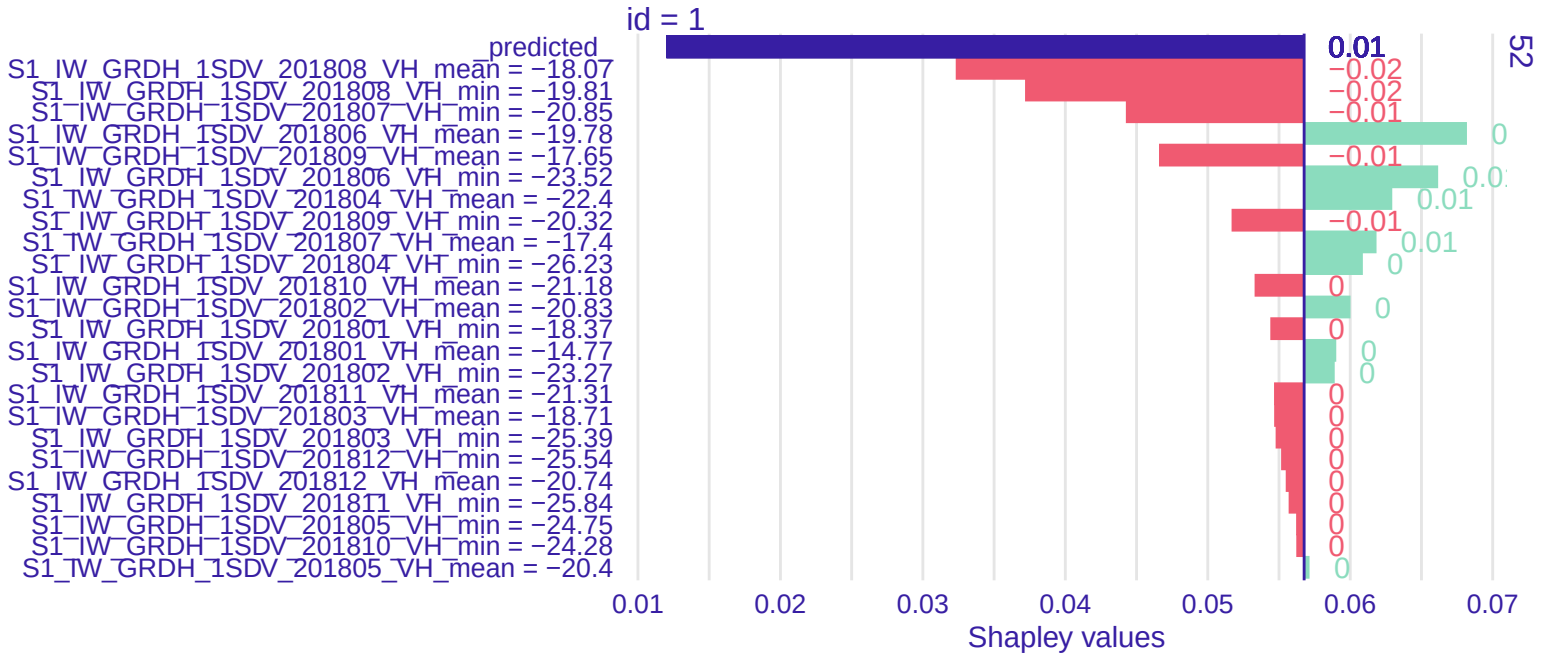
S1_IW_GRDH_1SDV_201810_VH_min = −24.28
S1_IW_GRDH_1SDV_201803_VH_min = −25.39
S1_IW_GRDH_1SDV_201809_VH_min = −20.32
S1_IW_GRDH_1SDV_201810_VH_mean = −21.18
S1_IW_GRDH_1SDV_201811_VH_min = −25.84
0.01
42
0.02
0.04
0.06
Shapley values


id = 1
_predicted
S1_IW_GRDH_1SDV_201808_VH_min = −19.81
S1_IW_GRDH_1SDV_201808_VH_mean = −18.07
S1_IW_GRDH_1SDV_201812_VH_mean = −20.74
S1_IW_GRDH_1SDV_201806_VH_mean = −19.78
S1_IW_GRDH_1SDV_201809_VH_min = −20.32
S1_IW_GRDH_1SDV_201804_VH_min = −26.23
S1_IW_GRDH_1SDV_201807_VH_min = −20.85
S1_IW_GRDH_1SDV_201812_VH_min = −25.54
S1_IW_GRDH_1SDV_201807_VH_mean = −17.4
S1_IW_GRDH_1SDV_201801_VH_mean = −14.77
S1_IW_GRDH_1SDV_201811_VH_mean = −21.31
S1_IW_GRDH_1SDV_201804_VH_mean = −22.4
S1_IW_GRDH_1SDV_201803_VH_mean = −18.71
S1_IW_GRDH_1SDV_201810_VH_min = −24.28
S1_IW_GRDH_1SDV_201805_VH_mean = −20.4
S1_IW_GRDH_1SDV_201809_VH_mean = −17.65
S1_IW_GRDH_1SDV_201802_VH_min = −23.27
S1_IW_GRDH_1SDV_201805_VH_min = −24.75
S1_IW_GRDH_1SDV_201811_VH_min = −25.84
S1_IW_GRDH_1SDV_201801_VH_min = −18.37
S1_IW_GRDH_1SDV_201810_VH_mean = −21.18
S1_IW_GRDH_1SDV_201802_VH_mean = −20.83
S1_IW_GRDH_1SDV_201806_VH_min = −23.52
S1_IW_GRDH_1SDV_201803_VH_min = −25.39
0
51
0.02
0.04
0.06
Shapley values


id = 1
_predicted
S1_IW_GRDH_1SDV_201808_VH_mean = −18.07
S1_IW_GRDH_1SDV_201808_VH_min = −19.81
S1_IW_GRDH_1SDV_201807_VH_min = −20.85
S1_IW_GRDH_1SDV_201806_VH_mean = −19.78
S1_IW_GRDH_1SDV_201809_VH_mean = −17.65
S1_IW_GRDH_1SDV_201806_VH_min = −23.52
S1_IW_GRDH_1SDV_201804_VH_mean = −22.4
S1_IW_GRDH_1SDV_201809_VH_min = −20.32
S1_IW_GRDH_1SDV_201807_VH_mean = −17.4
S1_IW_GRDH_1SDV_201804_VH_min = −26.23
S1_IW_GRDH_1SDV_201810_VH_mean = −21.18
S1_IW_GRDH_1SDV_201802_VH_mean = −20.83
S1_IW_GRDH_1SDV_201801_VH_min = −18.37
S1_IW_GRDH_1SDV_201801_VH_mean = −14.77
S1_IW_GRDH_1SDV_201802_VH_min = −23.27
S1_IW_GRDH_1SDV_201811_VH_mean = −21.31
S1_IW_GRDH_1SDV_201803_VH_mean = −18.71
S1_IW_GRDH_1SDV_201803_VH_min = −25.39
S1_IW_GRDH_1SDV_201812_VH_min = −25.54
S1_IW_GRDH_1SDV_201812_VH_mean = −20.74
S1_IW_GRDH_1SDV_201811_VH_min = −25.84
S1_IW_GRDH_1SDV_201805_VH_min = −24.75
S1_IW_GRDH_1SDV_201810_VH_min = −24.28
S1_IW_GRDH_1SDV_201805_VH_mean = −20.4
0.01
52
0.01
0.02
0.03
0.04
0.05
0.06
0.07
Shapley values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predicted
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S1_IW_GRDH_1SDV_201808_VH_min = −19.81
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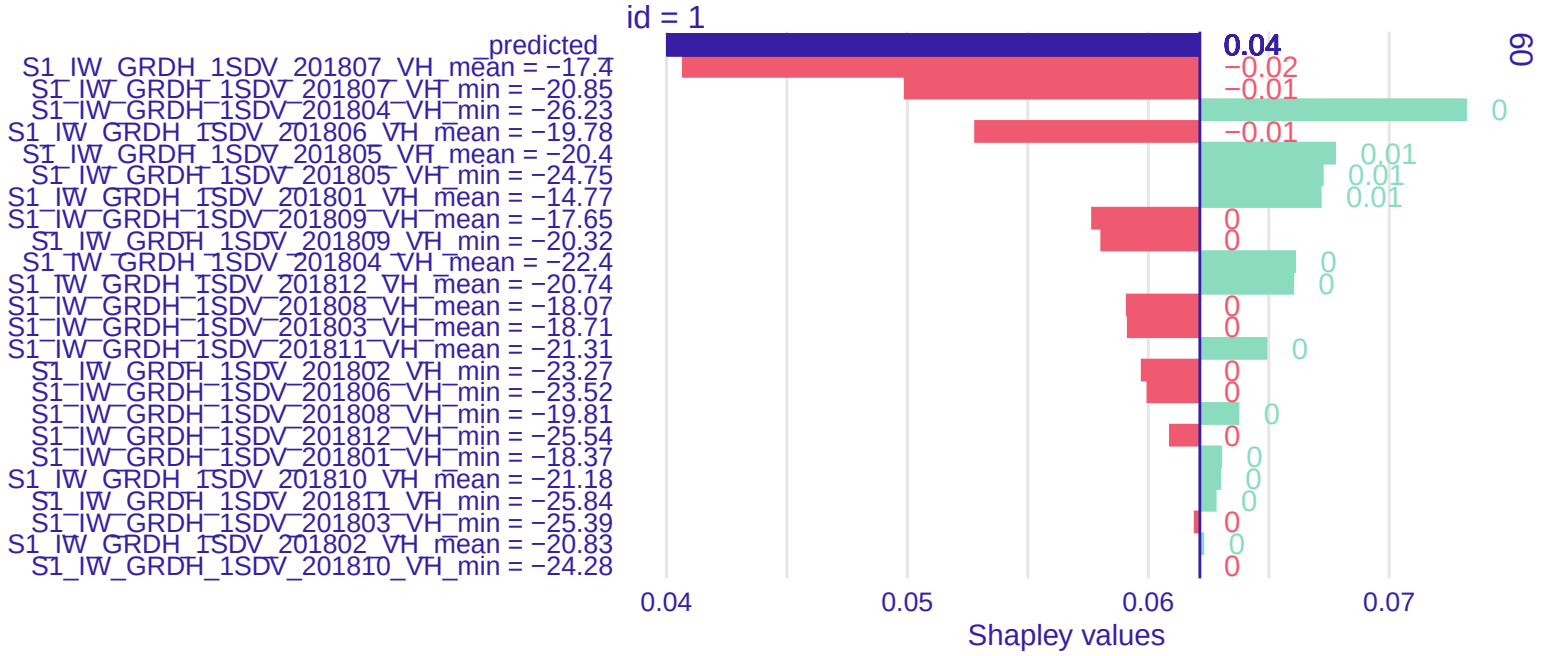
S1_IW_GRDH_1SDV_201806_VH_mean = −19.78
S1_IW_GRDH_1SDV_201809_VH_mean = −17.65
S1_IW_GRDH_1SDV_201806_VH_min = −23.52
S1_IW_GRDH_1SDV_201804_VH_mean = −22.4
S1_IW_GRDH_1SDV_201809_VH_min = −20.32
S1_IW_GRDH_1SDV_201807_VH_mean = −17.4
S1_IW_GRDH_1SDV_201804_VH_min = −26.23
S1_IW_GRDH_1SDV_201810_VH_mean = −21.18
S1_IW_GRDH_1SDV_201802_VH_mean = −20.83
S1_IW_GRDH_1SDV_201801_VH_min = −18.37
S1_IW_GRDH_1SDV_201801_VH_mean = −14.77
S1_IW_GRDH_1SDV_201802_VH_min = −23.27
S1_IW_GRDH_1SDV_201811_VH_mean = −21.31
S1_IW_GRDH_1SDV_201803_VH_mean = −18.71
S1_IW_GRDH_1SDV_201803_VH_min = −25.39
S1_IW_GRDH_1SDV_201812_VH_min = −25.54
S1_IW_GRDH_1SDV_201812_VH_mean = −20.74
S1_IW_GRDH_1SDV_201811_VH_min = −25.84
S1_IW_GRDH_1SDV_201805_VH_min = −24.75
S1_IW_GRDH_1SDV_201810_VH_min = −24.28
S1_IW_GRDH_1SDV_201805_VH_mean = −20.4
0.01
−0.02
−0.02
−0.01
0
−0.01
0.01
0.01
−0.01
0.01
0
0
0
0
0
0
0
0
0
0
0
0
0.01
0.02
0.03
0.04
0.05
0.06
0.07
Shapley values


id = 1
60
predicted
S1_IW_GRDH_1SDV_201807_VH_mean = −17.4
S1_IW_GRDH_1SDV_201807_VH_min = −20.85
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S1_IW_GRDH_1SDV_201806_VH_mean = −19.78
S1_IW_GRDH_1SDV_201805_VH_mean = −20.4
S1_IW_GRDH_1SDV_201805_VH_min = −24.75
S1_IW_GRDH_1SDV_201801_VH_mean = −14.77
S1_IW_GRDH_1SDV_201809_VH_mean = −17.65
S1_IW_GRDH_1SDV_201809_VH_min = −20.32
S1_IW_GRDH_1SDV_201804_VH_mean = −22.4
S1_IW_GRDH_1SDV_201812_VH_mean = −20.74
S1_IW_GRDH_1SDV_201808_VH_mean = −18.07
S1_IW_GRDH_1SDV_201803_VH_mean = −18.71
S1_IW_GRDH_1SDV_201811_VH_mean = −21.31
S1_IW_GRDH_1SDV_201802_VH_min = −23.27
S1_IW_GRDH_1SDV_201806_VH_min = −23.52
S1_IW_GRDH_1SDV_201808_VH_min = −19.81
S1_IW_GRDH_1SDV_201812_VH_min = −25.54
S1_IW_GRDH_1SDV_201801_VH_min = −18.37
S1_IW_GRDH_1SDV_201810_VH_mean = −21.18
S1_IW_GRDH_1SDV_201811_VH_min = −25.84
S1_IW_GRDH_1SDV_201803_VH_min = −25.39
S1_IW_GRDH_1SDV_201802_VH_mean = −20.83
S1_IW_GRDH_1SDV_201810_VH_min = −24.28
0.04
−0.02
−0.01
0
−0.01
0.01
0.01
0.01
0
0
0
0
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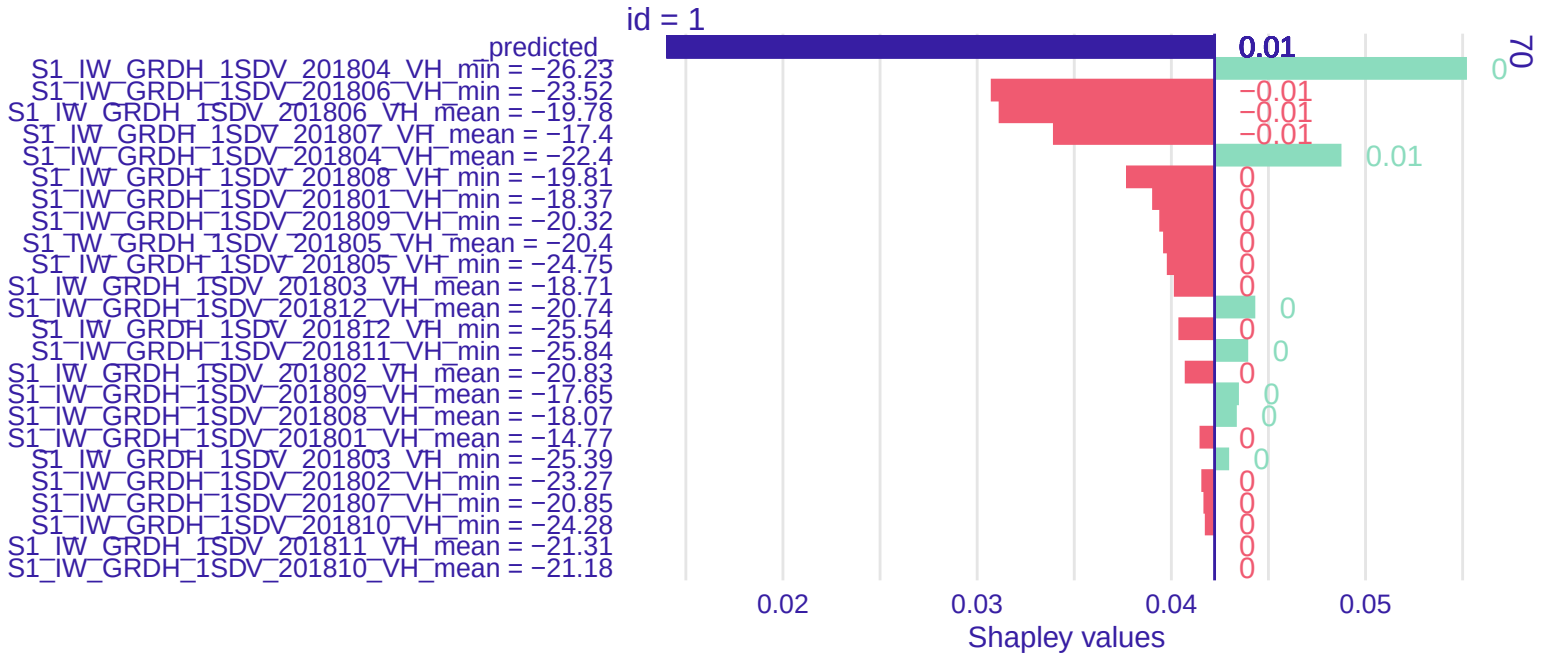
0
0
0
0.04
0.05
0.06
0.07
Shapley values


id = 1
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predicted
S1_IW_GRDH_1SDV_201804_VH_min = −26.23
S1_IW_GRDH_1SDV_201806_VH_min = −23.52
S1_IW_GRDH_1SDV_201806_VH_mean = −19.78
S1_IW_GRDH_1SDV_201807_VH_mean = −17.4
S1_IW_GRDH_1SDV_201804_VH_mean = −22.4
S1_IW_GRDH_1SDV_201808_VH_min = −19.81
S1_IW_GRDH_1SDV_201801_VH_min = −18.37
S1_IW_GRDH_1SDV_201809_VH_min = −20.32
S1_IW_GRDH_1SDV_201805_VH_mean = −20.4
S1_IW_GRDH_1SDV_201805_VH_min = −24.75
S1_IW_GRDH_1SDV_201803_VH_mean = −18.71
S1_IW_GRDH_1SDV_201812_VH_mean = −20.74
S1_IW_GRDH_1SDV_201812_VH_min = −25.54
S1_IW_GRDH_1SDV_201811_VH_min = −25.84
S1_IW_GRDH_1SDV_201802_VH_mean = −20.83
S1_IW_GRDH_1SDV_201809_VH_mean = −17.65
S1_IW_GRDH_1SDV_201808_VH_mean = −18.07
S1_IW_GRDH_1SDV_201801_VH_mean = −14.77
S1_IW_GRDH_1SDV_201803_VH_min = −25.39
S1_IW_GRDH_1SDV_201802_VH_min = −23.27
S1_IW_GRDH_1SDV_201807_VH_min = −20.85
S1_IW_GRDH_1SDV_201810_VH_min = −24.28
S1_IW_GRDH_1SDV_201811_VH_mean = −21.31
S1_IW_GRDH_1SDV_201810_VH_mean = −21.18
0.01
0
−0.01
−0.01
−0.01
0.01
0
0
0
0
0
0
0
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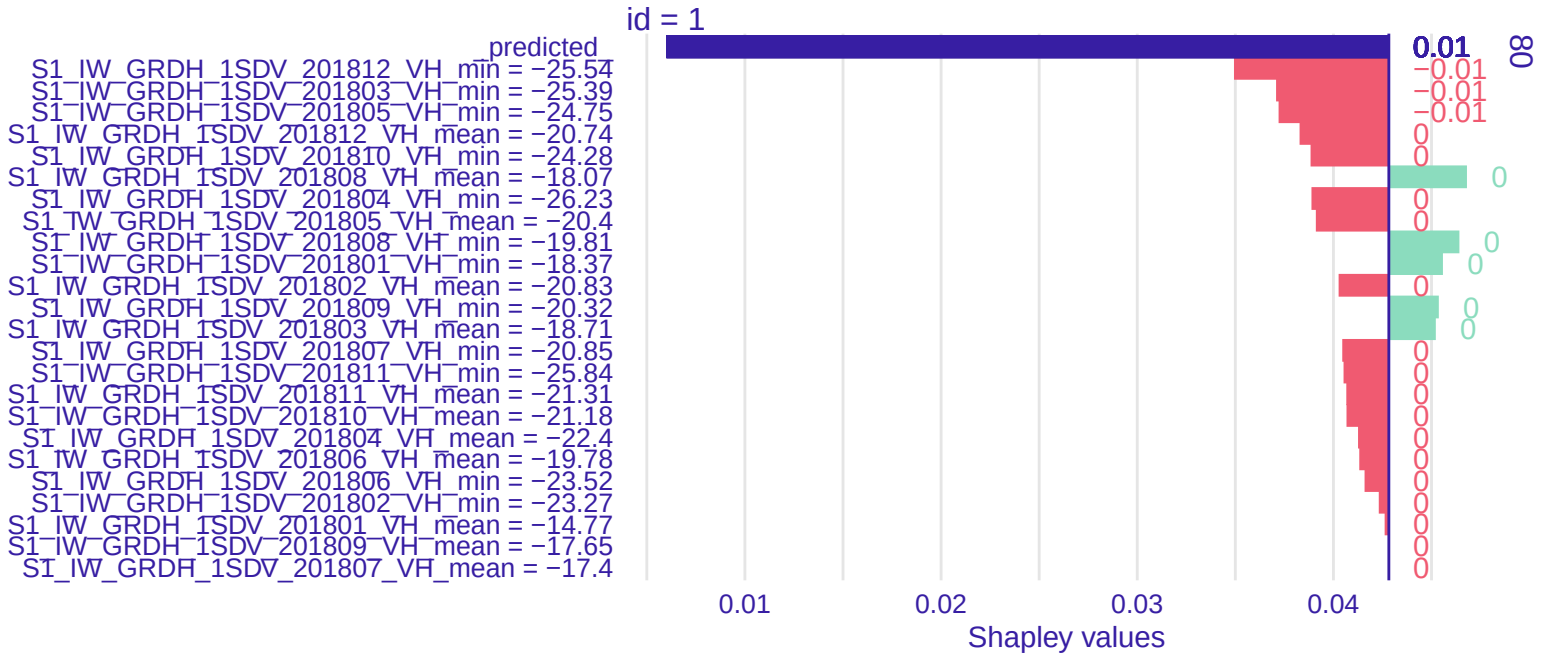
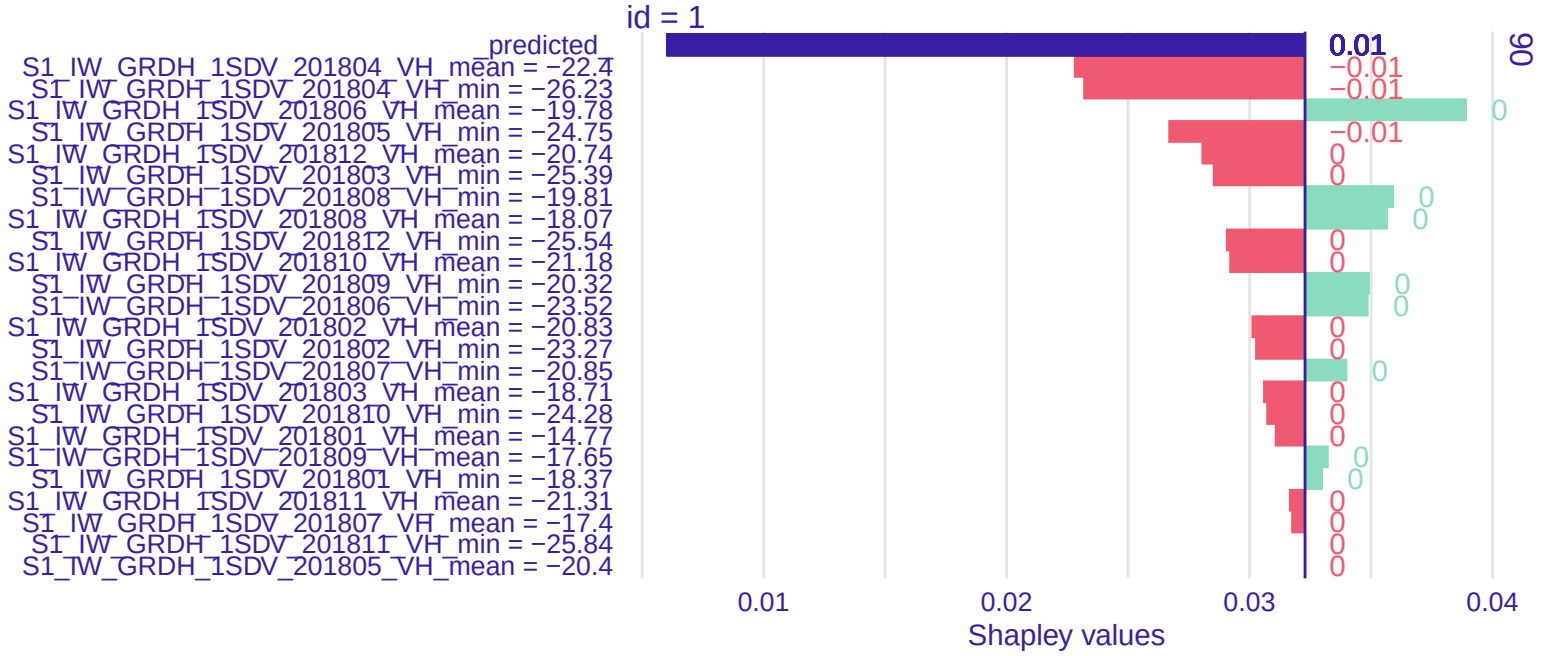
0
0
0.02
0.03
0.04
0.05
Shapley values


id = 1
predicted
S1_IW_GRDH_1SDV_201812_VH_min = −25.54
S1_IW_GRDH_1SDV_201803_VH_min = −25.39
S1_IW_GRDH_1SDV_201805_VH_min = −24.75
S1_IW_GRDH_1SDV_201812_VH_mean = −20.74
S1_IW_GRDH_1SDV_201810_VH_min = −24.28
S1_IW_GRDH_1SDV_201808_VH_mean = −18.07
S1_IW_GRDH_1SDV_201804_VH_min = −26.23
S1_IW_GRDH_1SDV_201805_VH_mean = −20.4
S1_IW_GRDH_1SDV_201808_VH_min = −19.81
S1_IW_GRDH_1SDV_201801_VH_min = −18.37
S1_IW_GRDH_1SDV_201802_VH_mean = −20.83
S1_IW_GRDH_1SDV_201809_VH_min = −20.32
S1_IW_GRDH_1SDV_201803_VH_mean = −18.71
S1_IW_GRDH_1SDV_201807_VH_min = −20.85
S1_IW_GRDH_1SDV_201811_VH_min = −25.84
S1_IW_GRDH_1SDV_201811_VH_mean = −21.31
S1_IW_GRDH_1SDV_201810_VH_mean = −21.18
S1_IW_GRDH_1SDV_201804_VH_mean = −22.4
S1_IW_GRDH_1SDV_201806_VH_mean = −19.78
S1_IW_GRDH_1SDV_201806_VH_min = −23.52
S1_IW_GRDH_1SDV_201802_VH_min = −23.27
S1_IW_GRDH_1SDV_201801_VH_mean = −14.77
S1_IW_GRDH_1SDV_201809_VH_mean = −17.65
S1_IW_GRDH_1SDV_201807_VH_mean = −17.4
0.01
0.02
0.03
0.04
Shapley values
80


id = 1
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S1_IW_GRDH_1SDV_201804_VH_mean = −22.4
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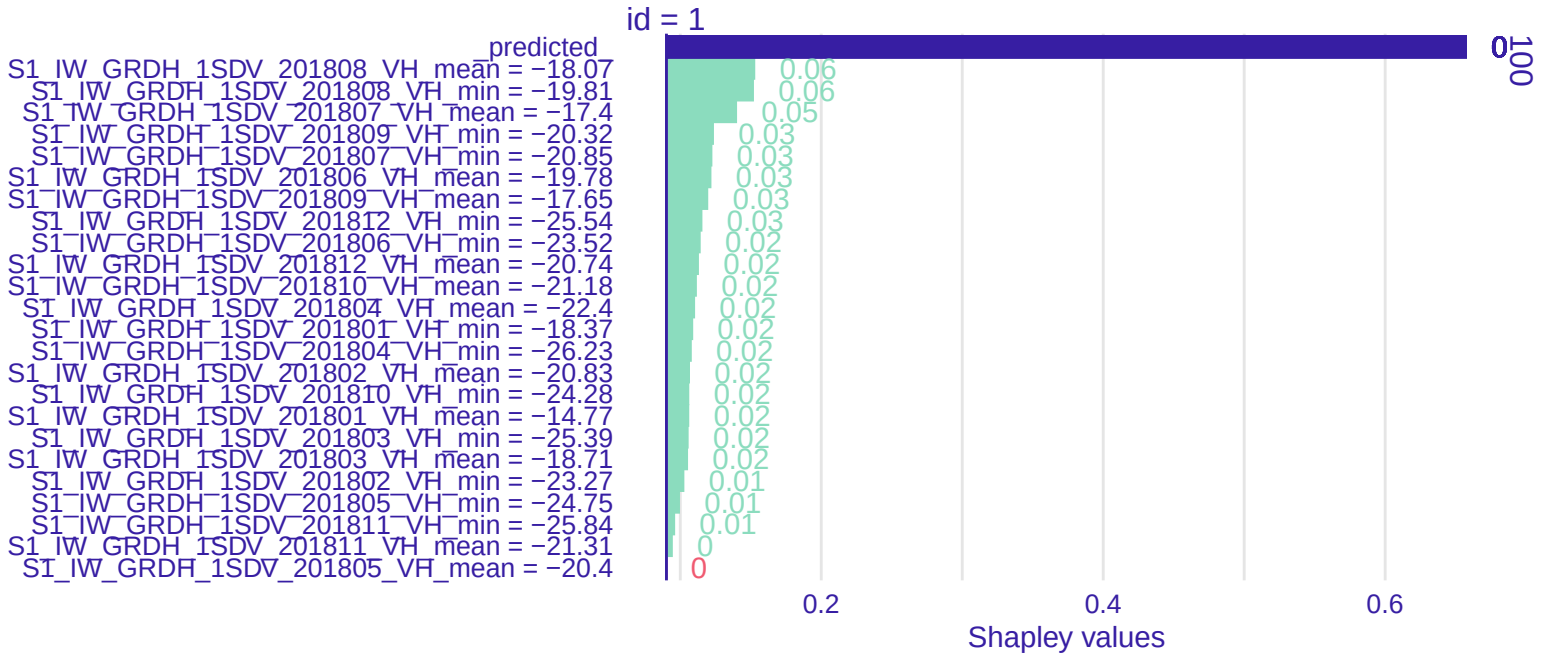
S1_IW_GRDH_1SDV_201806_VH_mean = −19.78
S1_IW_GRDH_1SDV_201805_VH_min = −24.75
S1_IW_GRDH_1SDV_201812_VH_mean = −20.74
S1_IW_GRDH_1SDV_201803_VH_min = −25.39
S1_IW_GRDH_1SDV_201808_VH_min = −19.81
S1_IW_GRDH_1SDV_201808_VH_mean = −18.07
S1_IW_GRDH_1SDV_201812_VH_min = −25.54
S1_IW_GRDH_1SDV_201810_VH_mean = −21.18
S1_IW_GRDH_1SDV_201809_VH_min = −20.32
S1_IW_GRDH_1SDV_201806_VH_min = −23.52
S1_IW_GRDH_1SDV_201802_VH_mean = −20.83
S1_IW_GRDH_1SDV_201802_VH_min = −23.27
S1_IW_GRDH_1SDV_201807_VH_min = −20.85
S1_IW_GRDH_1SDV_201803_VH_mean = −18.71
S1_IW_GRDH_1SDV_201810_VH_min = −24.28
S1_IW_GRDH_1SDV_201801_VH_mean = −14.77
S1_IW_GRDH_1SDV_201809_VH_mean = −17.65
S1_IW_GRDH_1SDV_201801_VH_min = −18.37
S1_IW_GRDH_1SDV_201811_VH_mean = −21.31
S1_IW_GRDH_1SDV_201807_VH_mean = −17.4
S1_IW_GRDH_1SDV_201811_VH_min = −25.84
S1_IW_GRDH_1SDV_201805_VH_mean = −20.4
0.01
0.02
0.03
0.04
Shapley values
90


id = 1
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S1_IW_GRDH_1SDV_201809_VH_min = −20.32
S1_IW_GRDH_1SDV_201807_VH_min = −20.85
S1_IW_GRDH_1SDV_201806_VH_mean = −19.78
S1_IW_GRDH_1SDV_201809_VH_mean = −17.65
S1_IW_GRDH_1SDV_201812_VH_min = −25.54
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S1_IW_GRDH_1SDV_201810_VH_mean = −21.18
S1_IW_GRDH_1SDV_201804_VH_mean = −22.4
S1_IW_GRDH_1SDV_201801_VH_min = −18.37
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S1_IW_GRDH_1SDV_201803_VH_mean = −18.71
S1_IW_GRDH_1SDV_201802_VH_min = −23.27
S1_IW_GRDH_1SDV_201805_VH_min = −24.75
S1_IW_GRDH_1SDV_201811_VH_min = −25.84
S1_IW_GRDH_1SDV_201811_VH_mean = −21.31
S1_IW_GRDH_1SDV_201805_VH_mean = −20.4
0.2
0.4
0.6
Shapley values
100