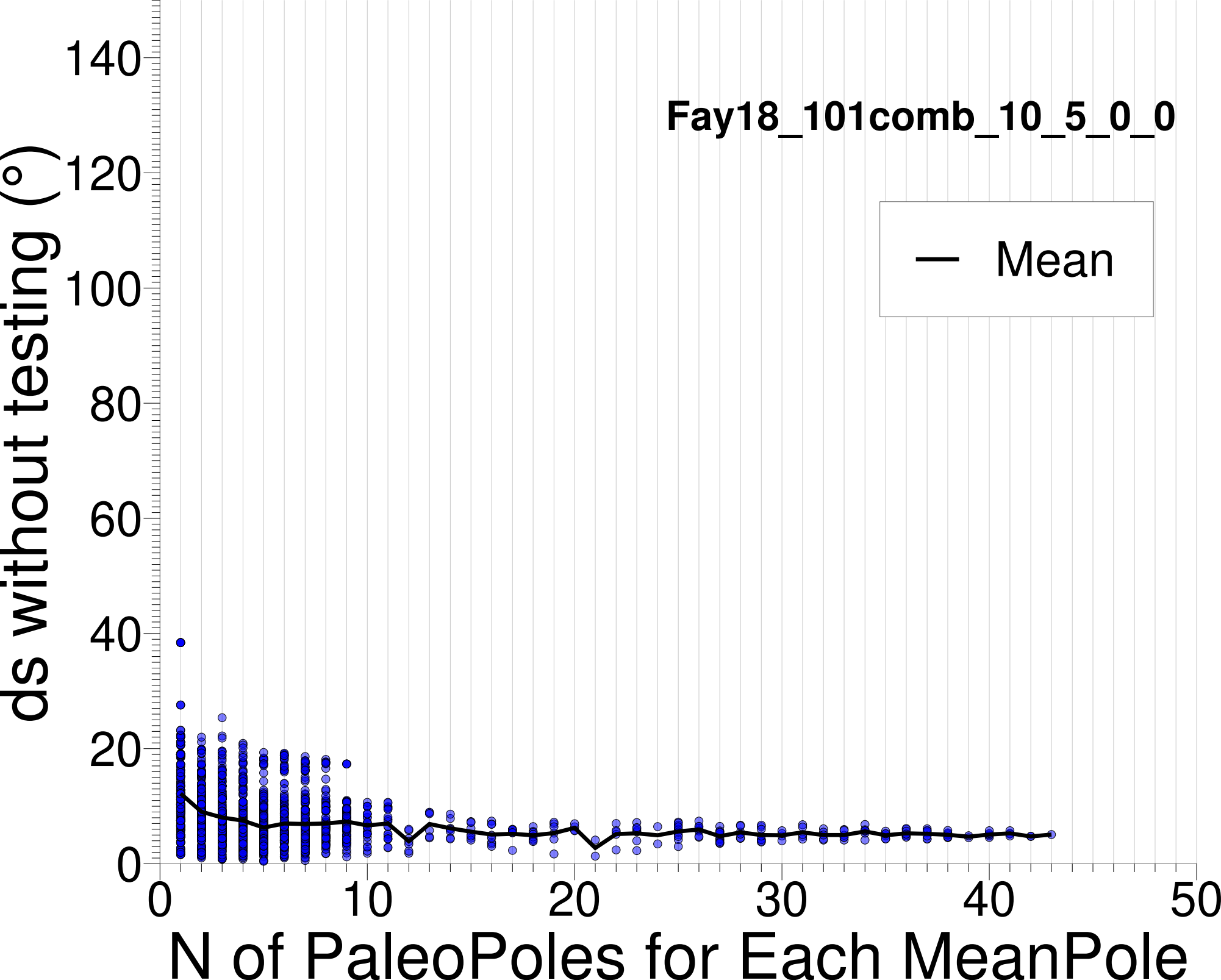
Fay18_101comb_10_5_0_0
Mean
ds without testing (°)
N of PaleoPoles for Each MeanPole
0
20
40
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100
120
140
0
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20
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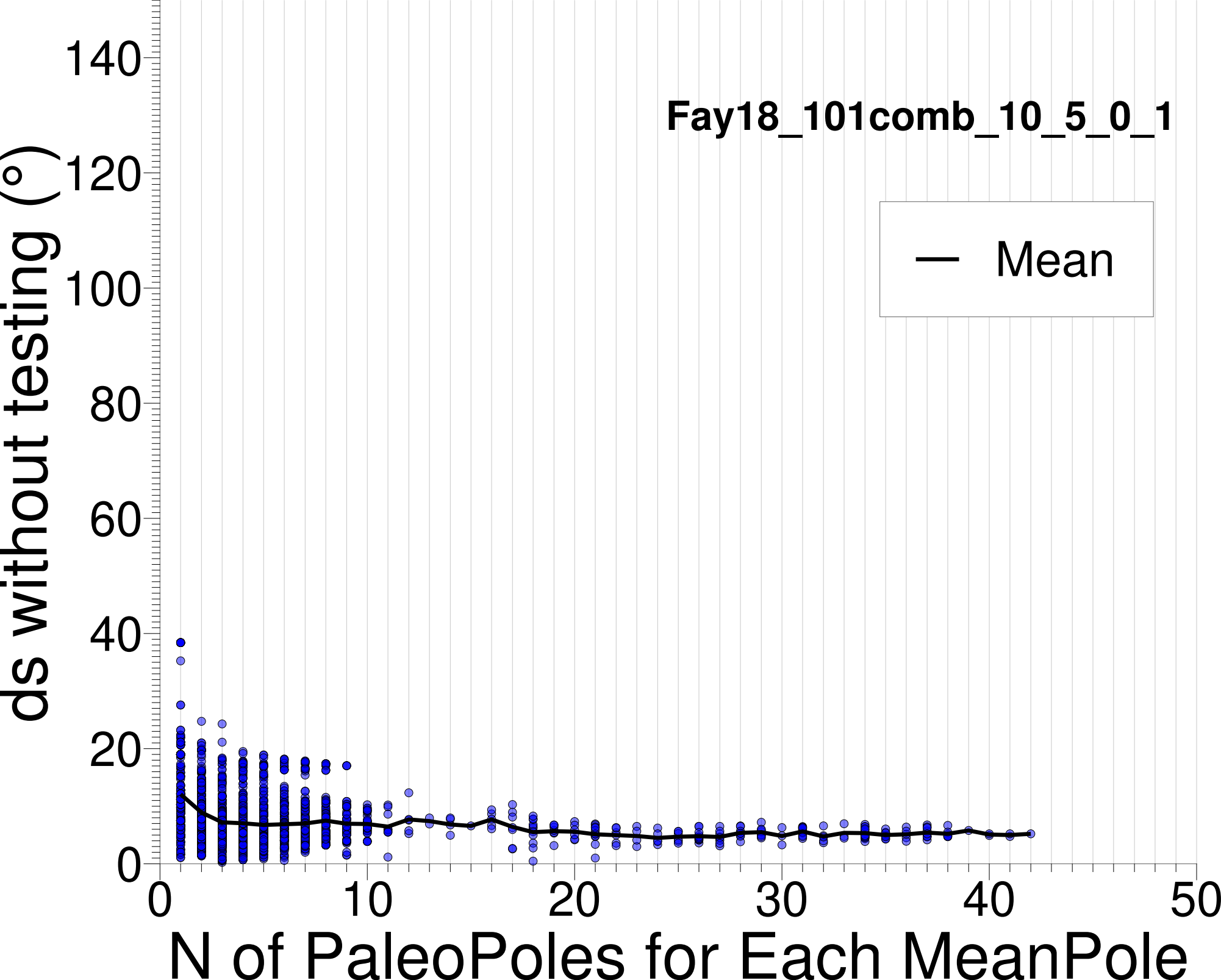
40
50


Fay18_101comb_10_5_0_1
Mean
ds without testing (°)
N of PaleoPoles for Each MeanPole
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100
120
140
0
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20
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40
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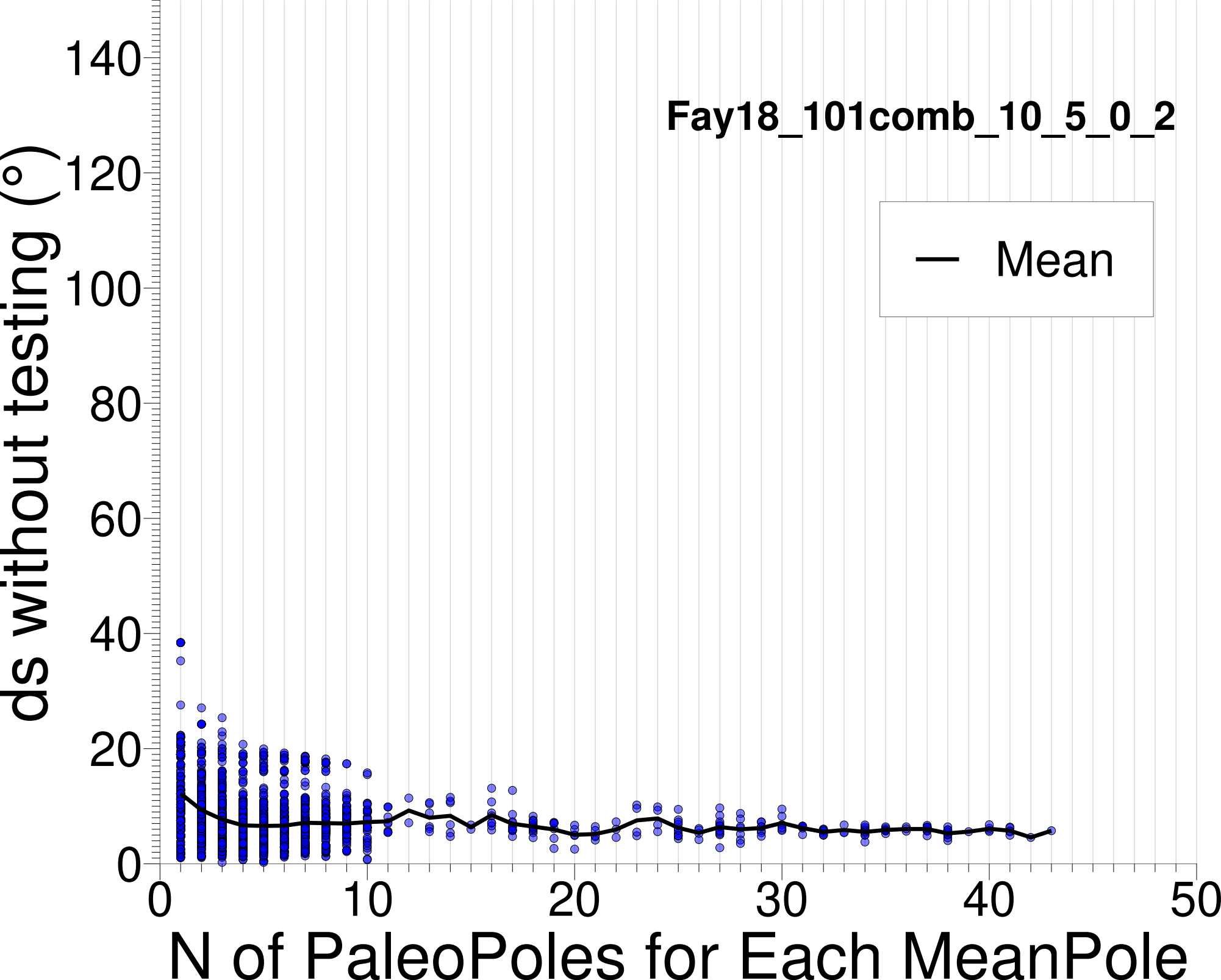
Fay18_101comb_10_5_0_2
Mean
ds without testing (°)
N of PaleoPoles for Each MeanPole
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120
140
0
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20
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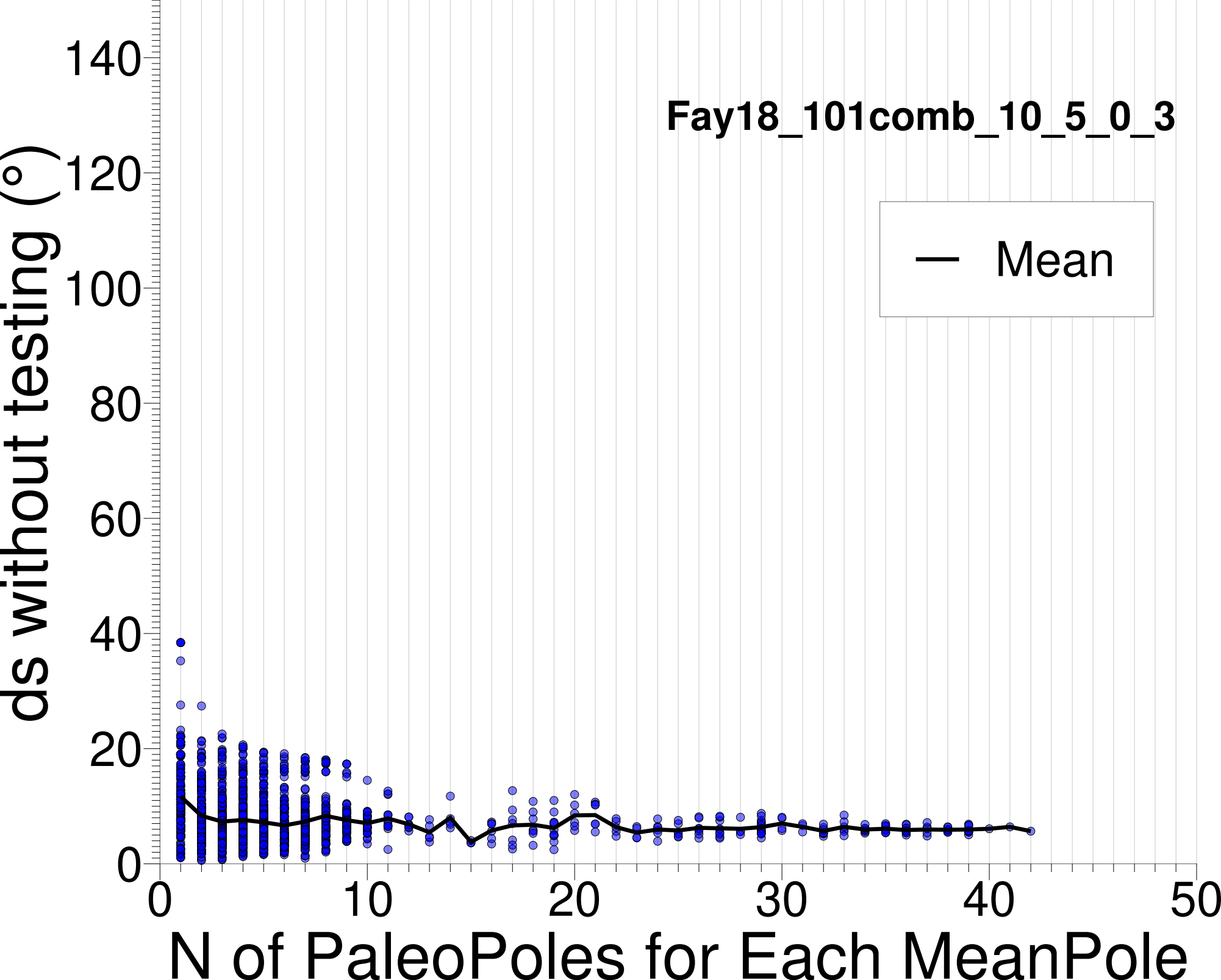
40
50


Fay18_101comb_10_5_0_3
Mean
ds without testing (°)
N of PaleoPoles for Each MeanPole
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140
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20
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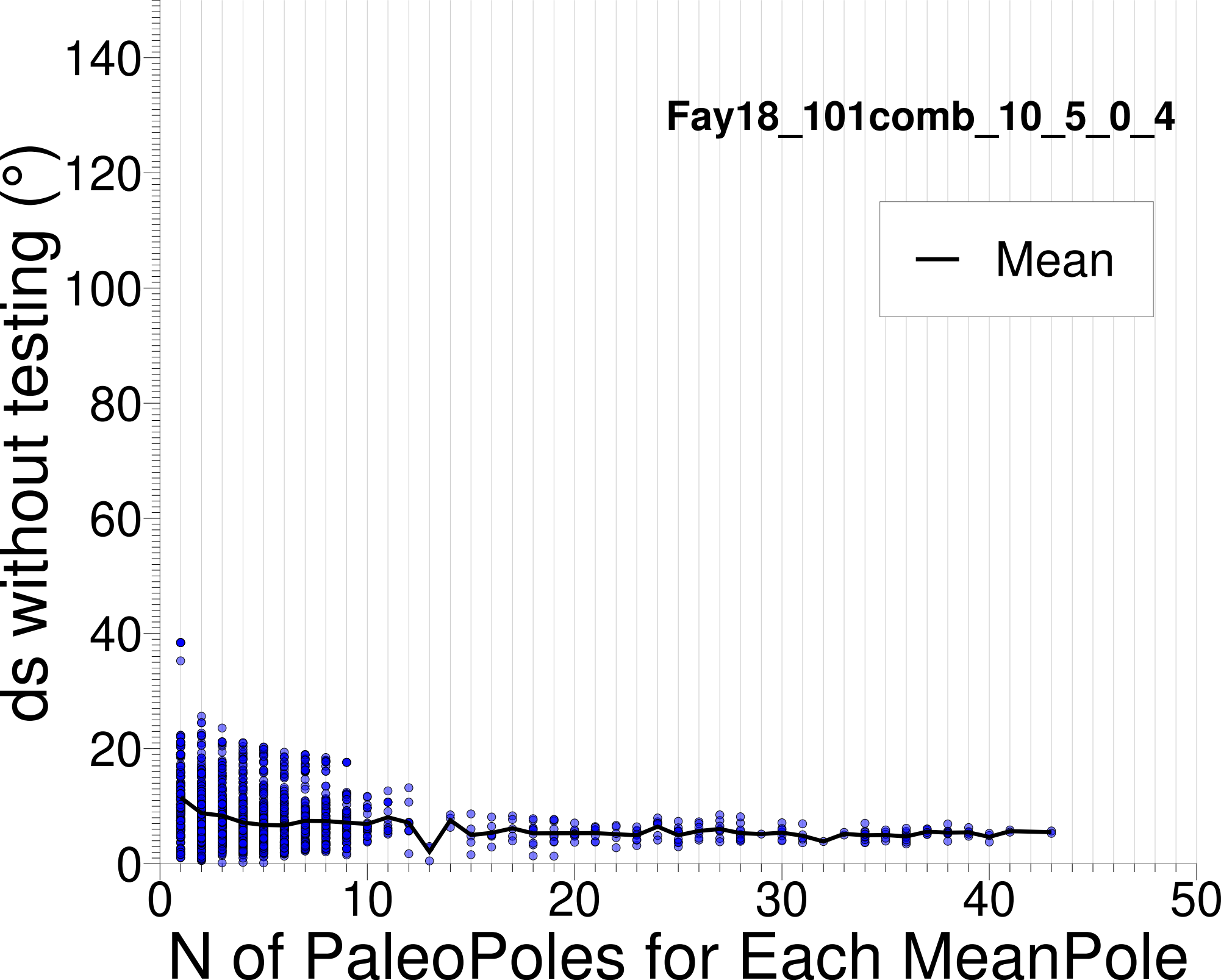
40
50


Fay18_101comb_10_5_0_4
Mean
ds without testing (°)
N of PaleoPoles for Each MeanPole
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20
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40
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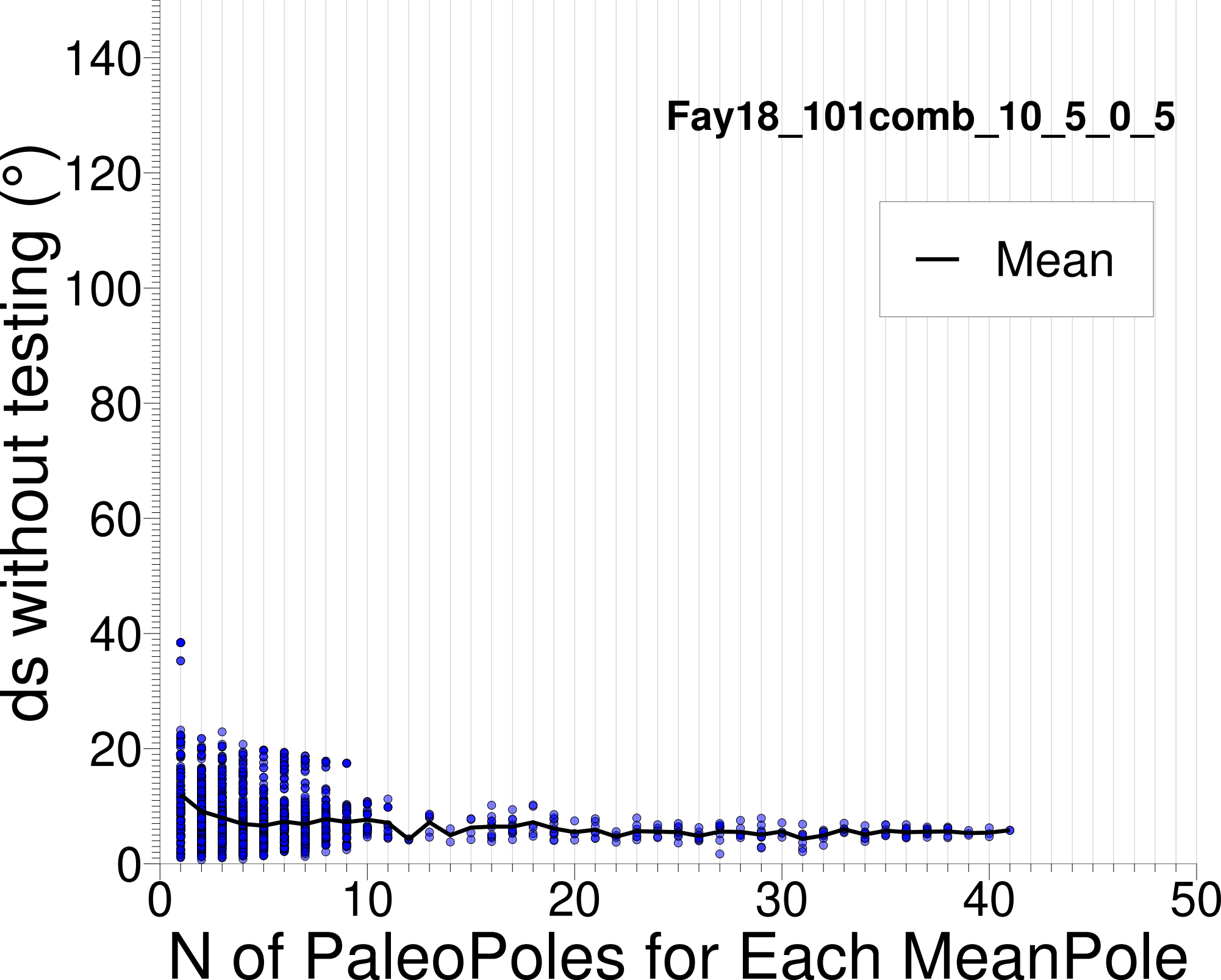
Fay18_101comb_10_5_0_5
Mean
ds without testing (°)
N of PaleoPoles for Each MeanPole
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20
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40
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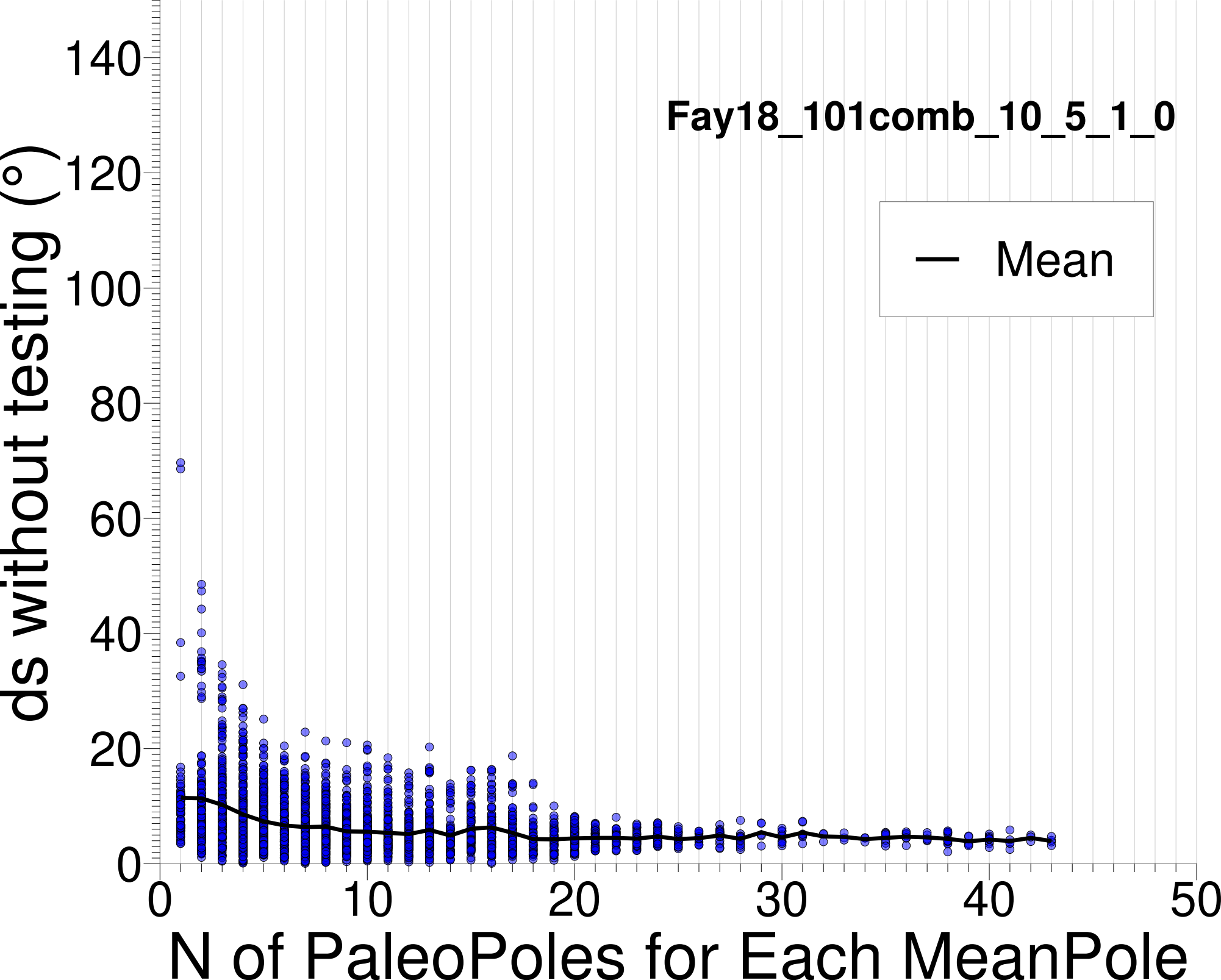
Fay18_101comb_10_5_1_0
Mean
ds without testing (°)
N of PaleoPoles for Each MeanPole
0
20
40
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80
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20
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40
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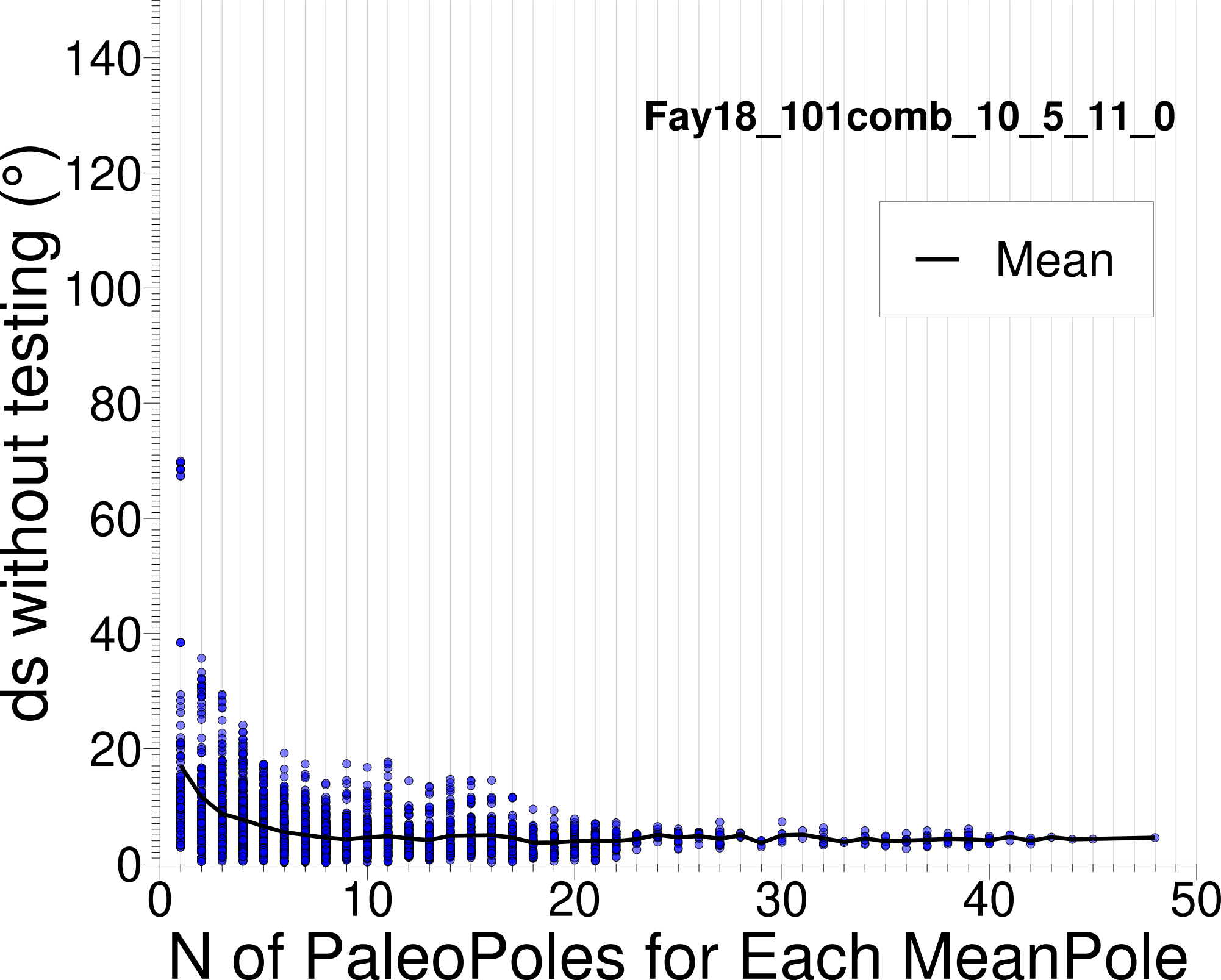
Fay18_101comb_10_5_11_0
Mean
ds without testing (°)
N of PaleoPoles for Each MeanPole
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120
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20
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40
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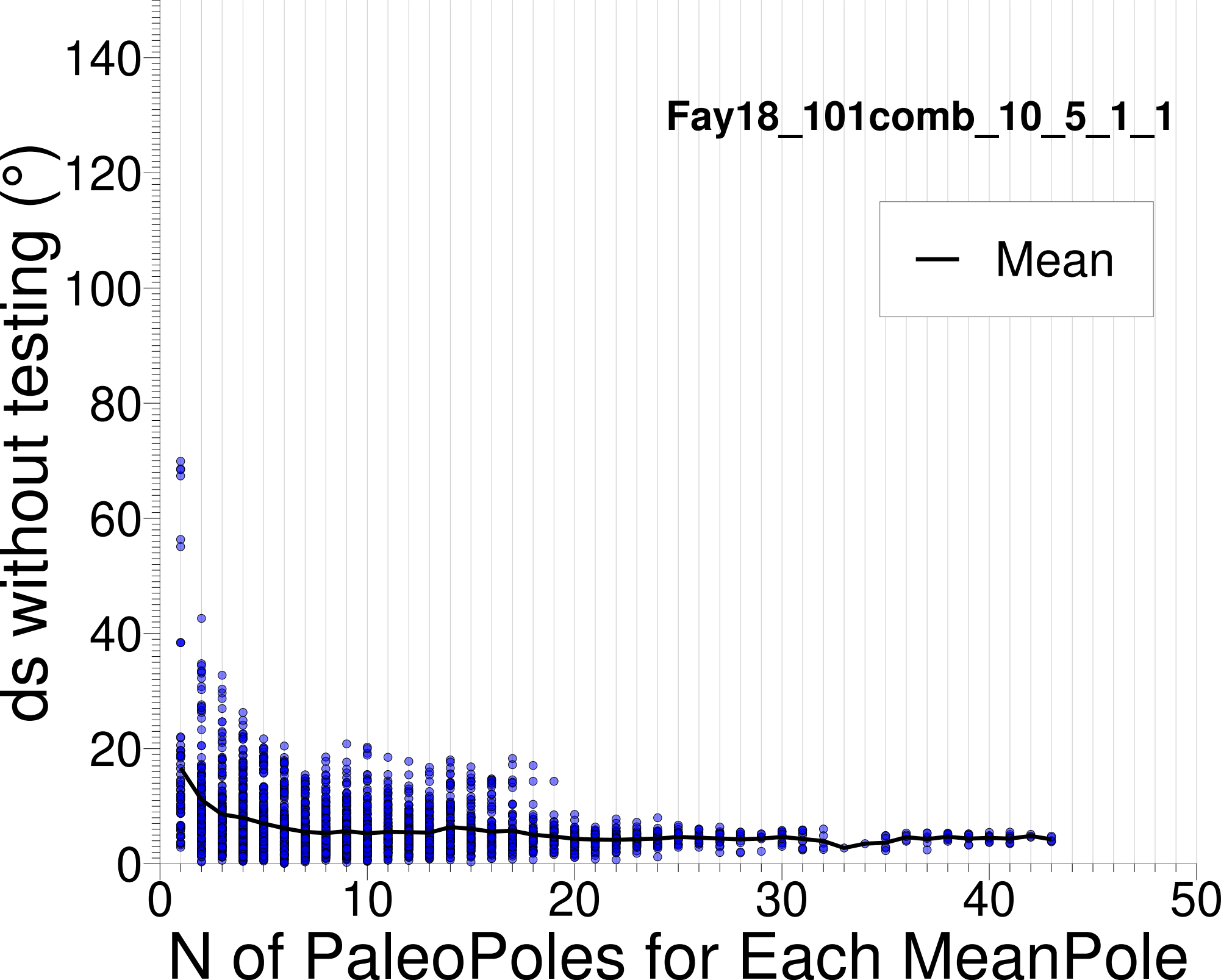
Fay18_101comb_10_5_1_1
Mean
ds without testing (°)
N of PaleoPoles for Each MeanPole
0
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120
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20
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40
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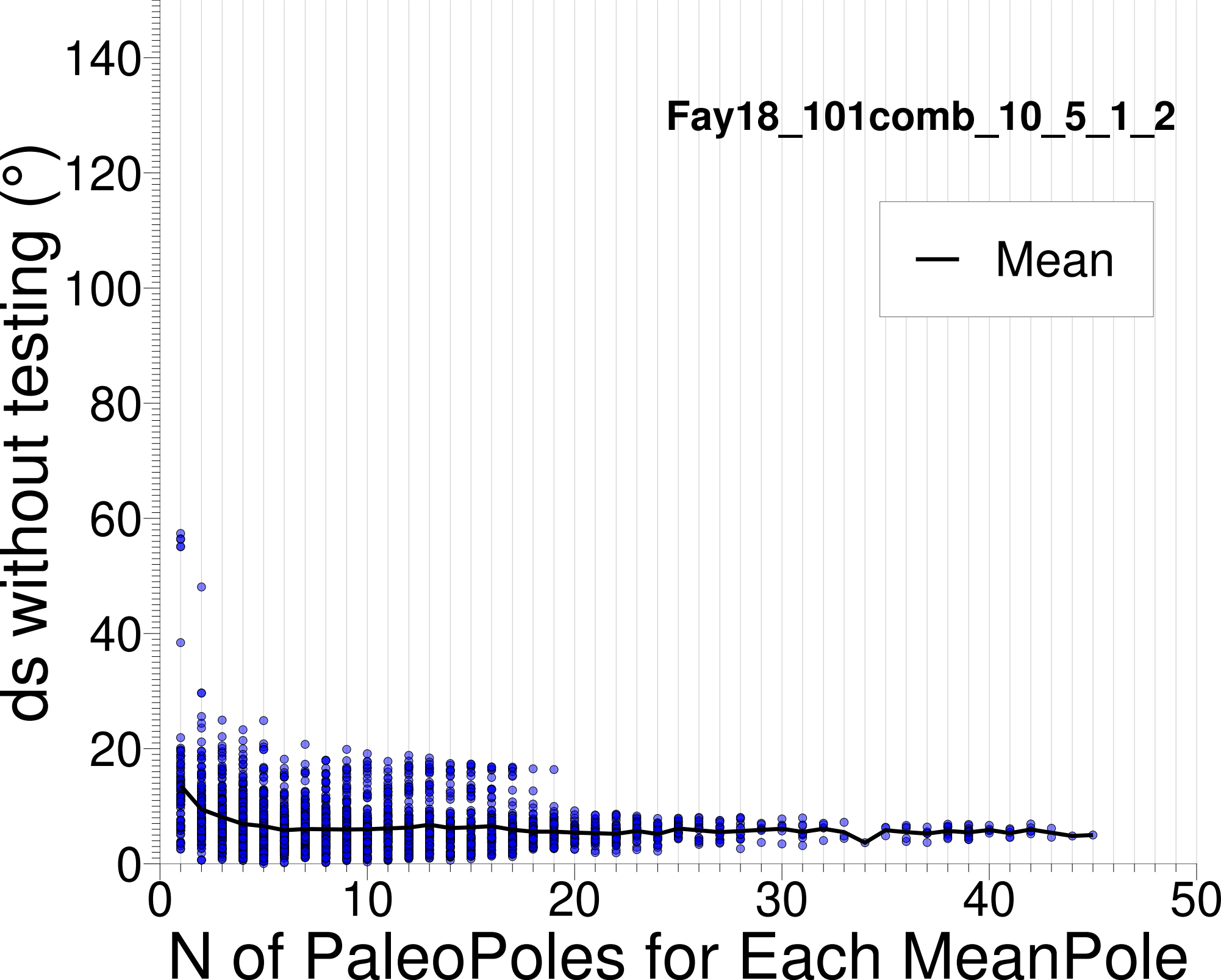
Fay18_101comb_10_5_1_2
Mean
ds without testing (°)
N of PaleoPoles for Each MeanPole
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20
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40
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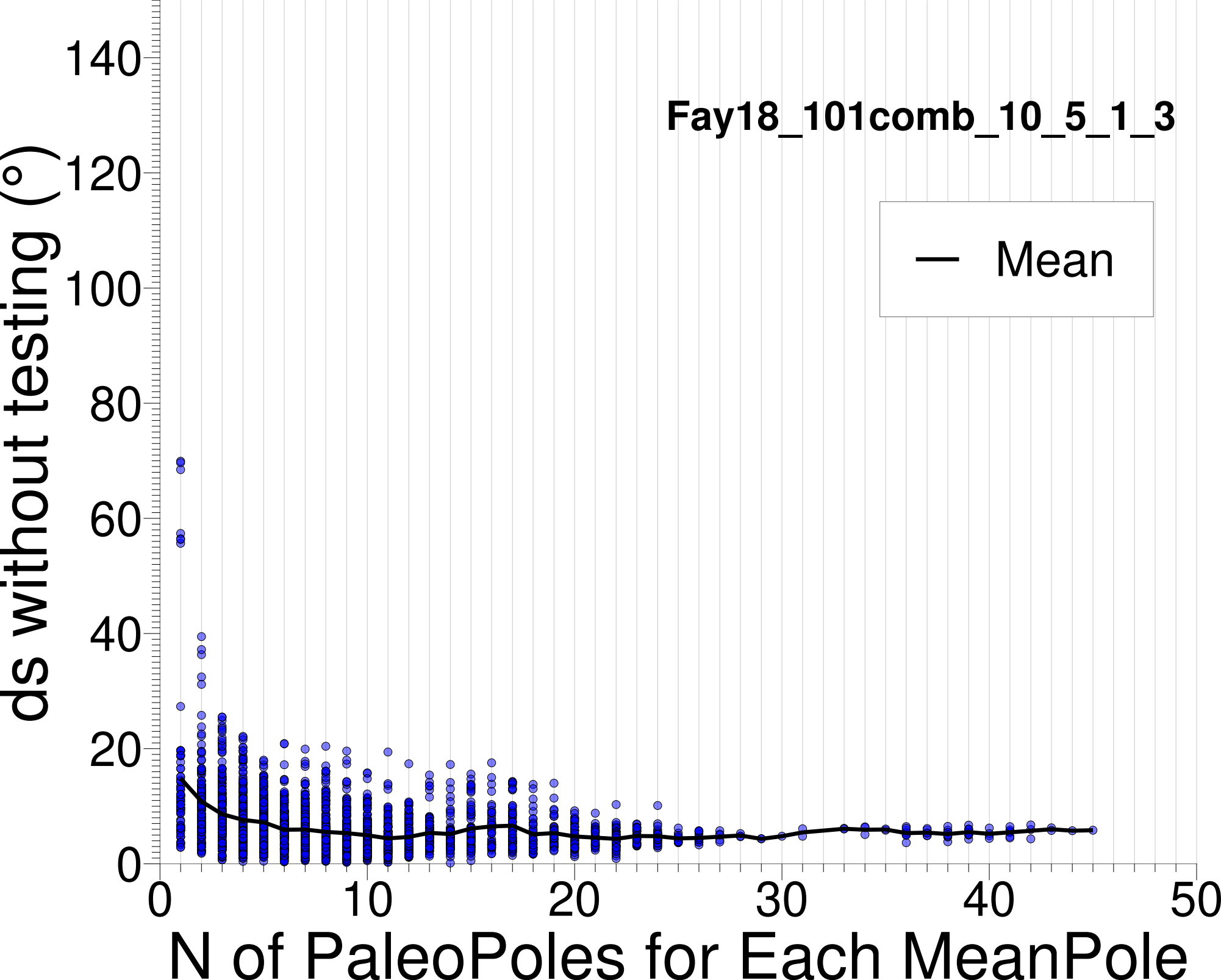
Fay18_101comb_10_5_1_3
Mean
ds without testing (°)
N of PaleoPoles for Each MeanPole
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20
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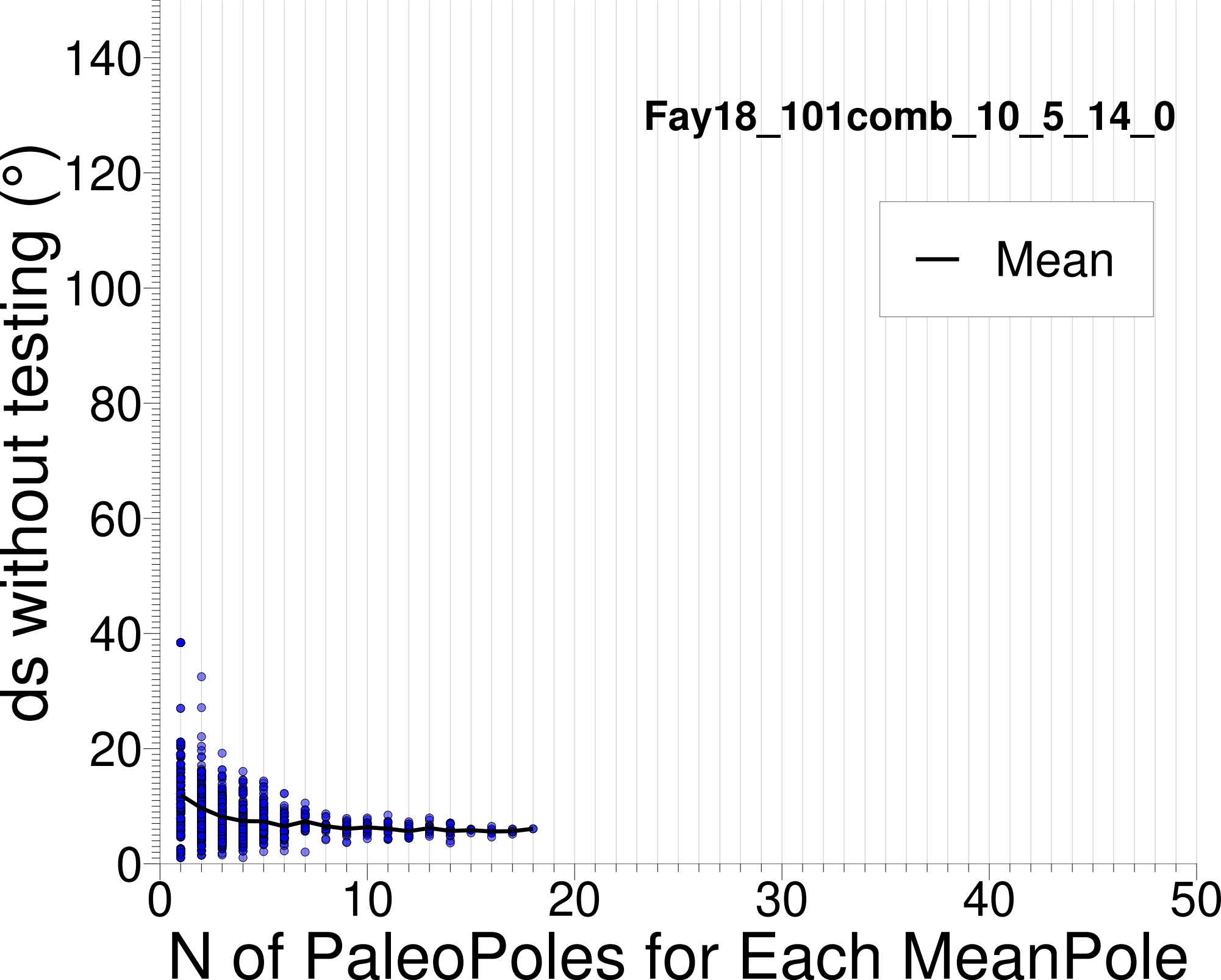
Fay18_101comb_10_5_14_0
Mean
ds without testing (°)
N of PaleoPoles for Each MeanPole
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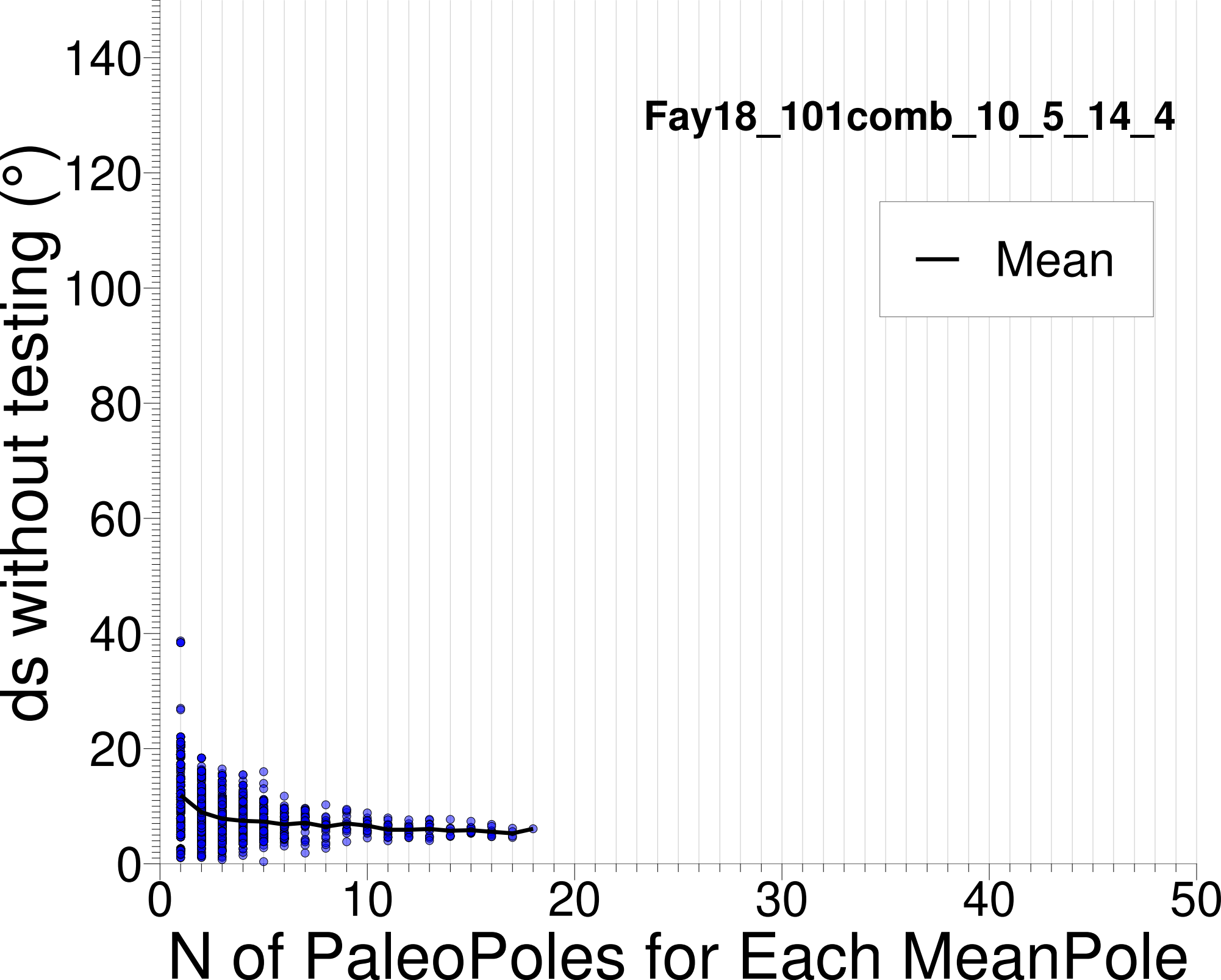
Fay18_101comb_10_5_14_4
Mean
ds without testing (°)
N of PaleoPoles for Each MeanPole
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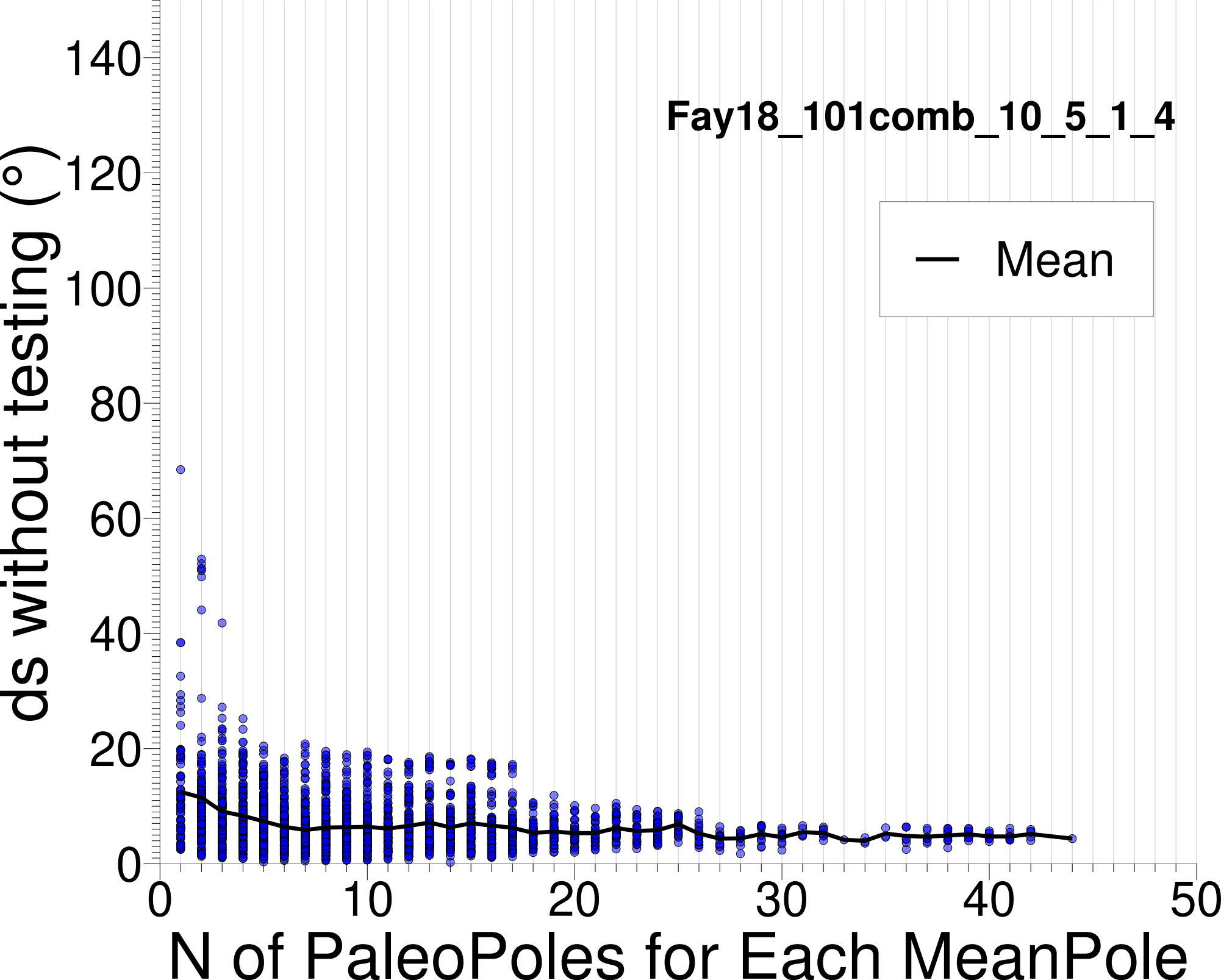
Fay18_101comb_10_5_1_4
Mean
ds without testing (°)
N of PaleoPoles for Each MeanPole
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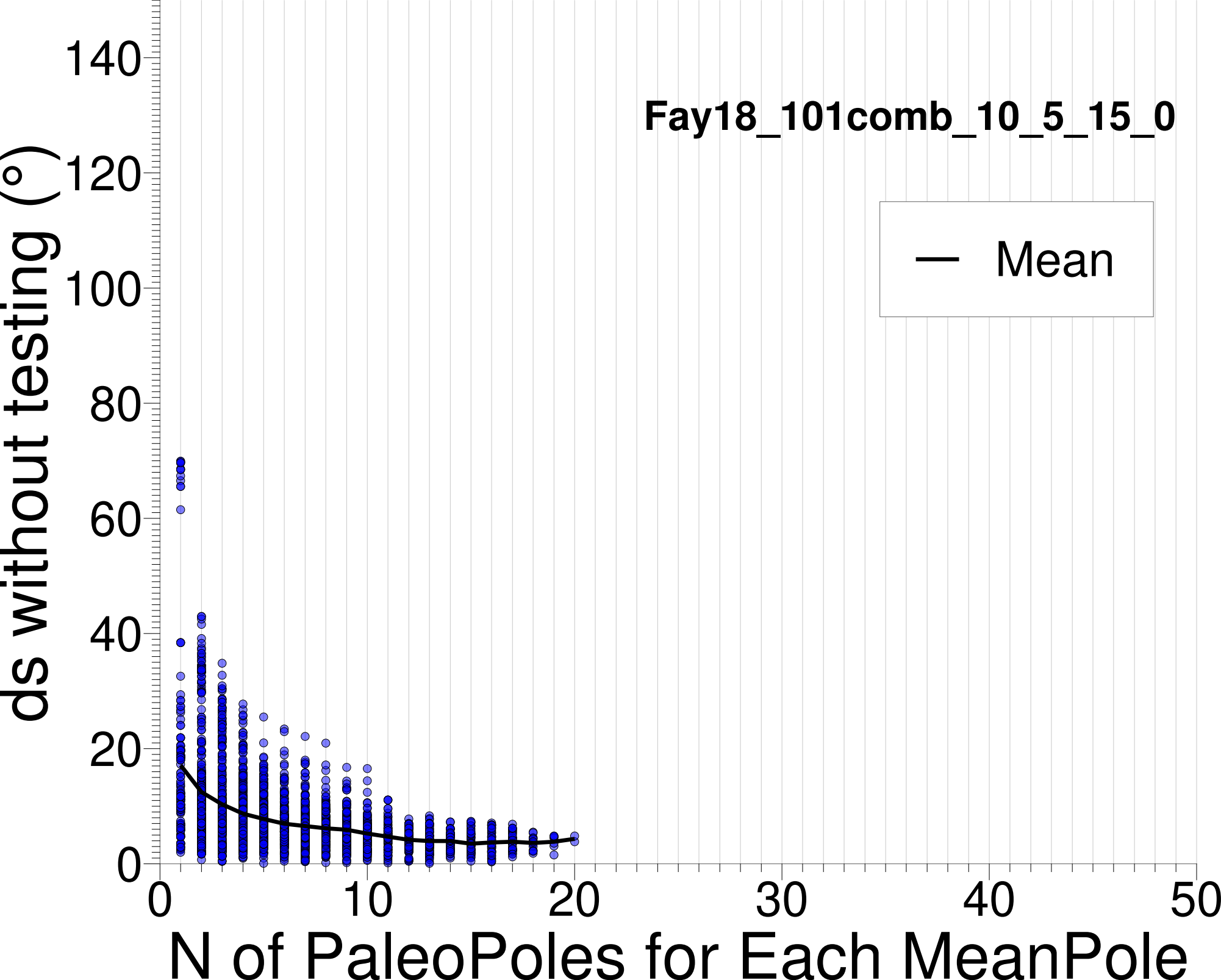
Fay18_101comb_10_5_15_0
Mean
ds without testing (°)
N of PaleoPoles for Each MeanPole
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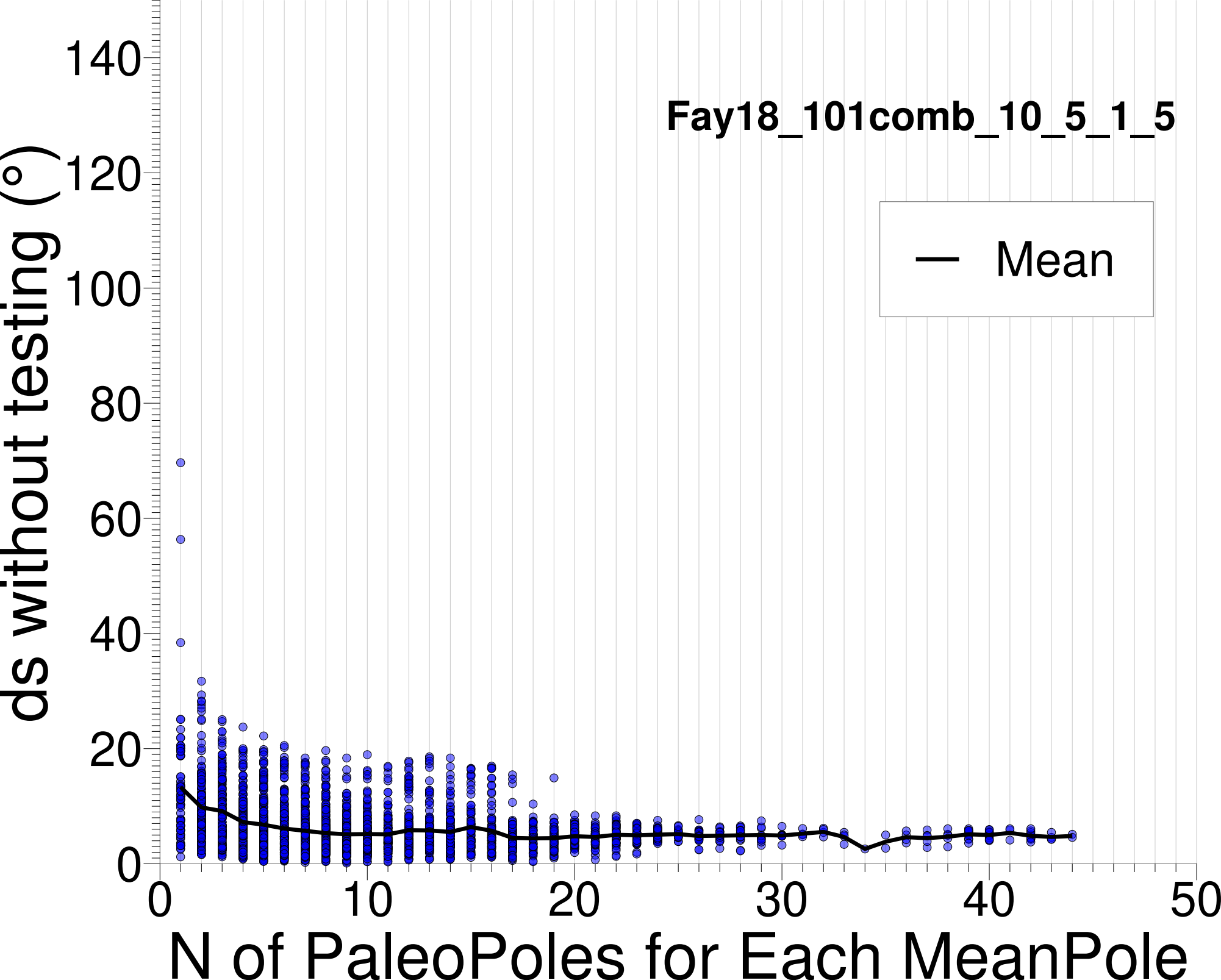
Fay18_101comb_10_5_1_5
Mean
ds without testing (°)
N of PaleoPoles for Each MeanPole
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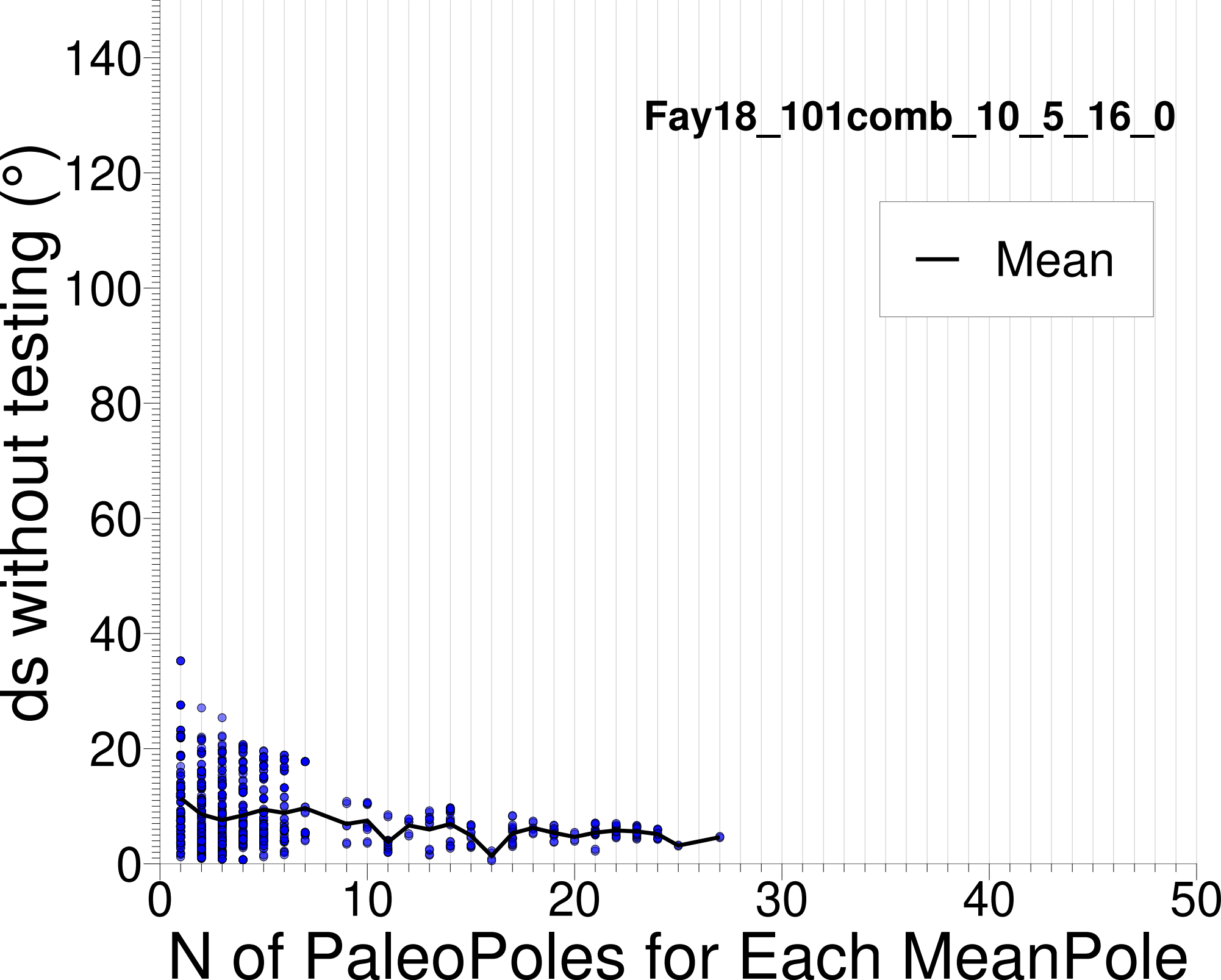
Fay18_101comb_10_5_16_0
Mean
ds without testing (°)
N of PaleoPoles for Each MeanPole
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20
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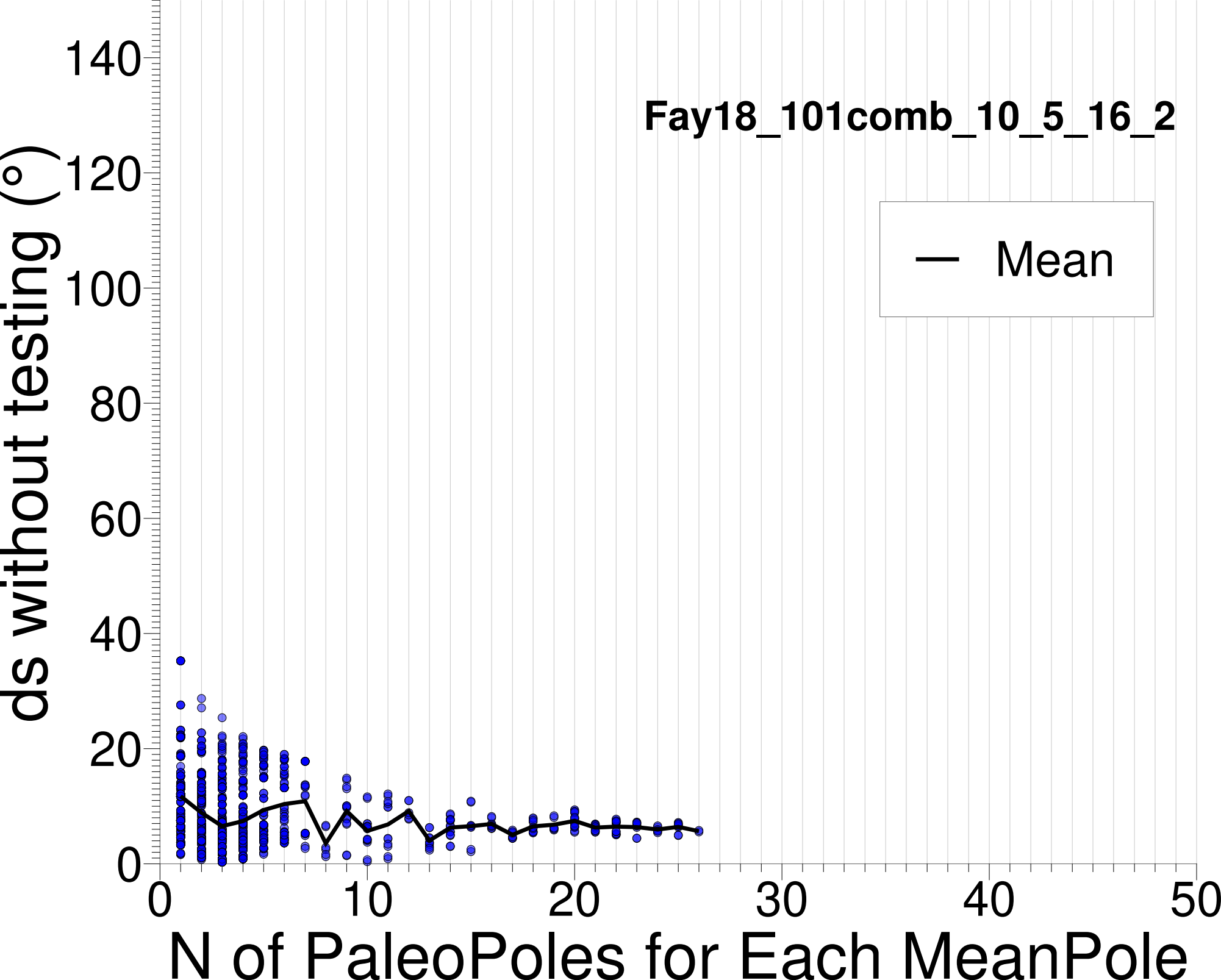
Fay18_101comb_10_5_16_2
Mean
ds without testing (°)
N of PaleoPoles for Each MeanPole
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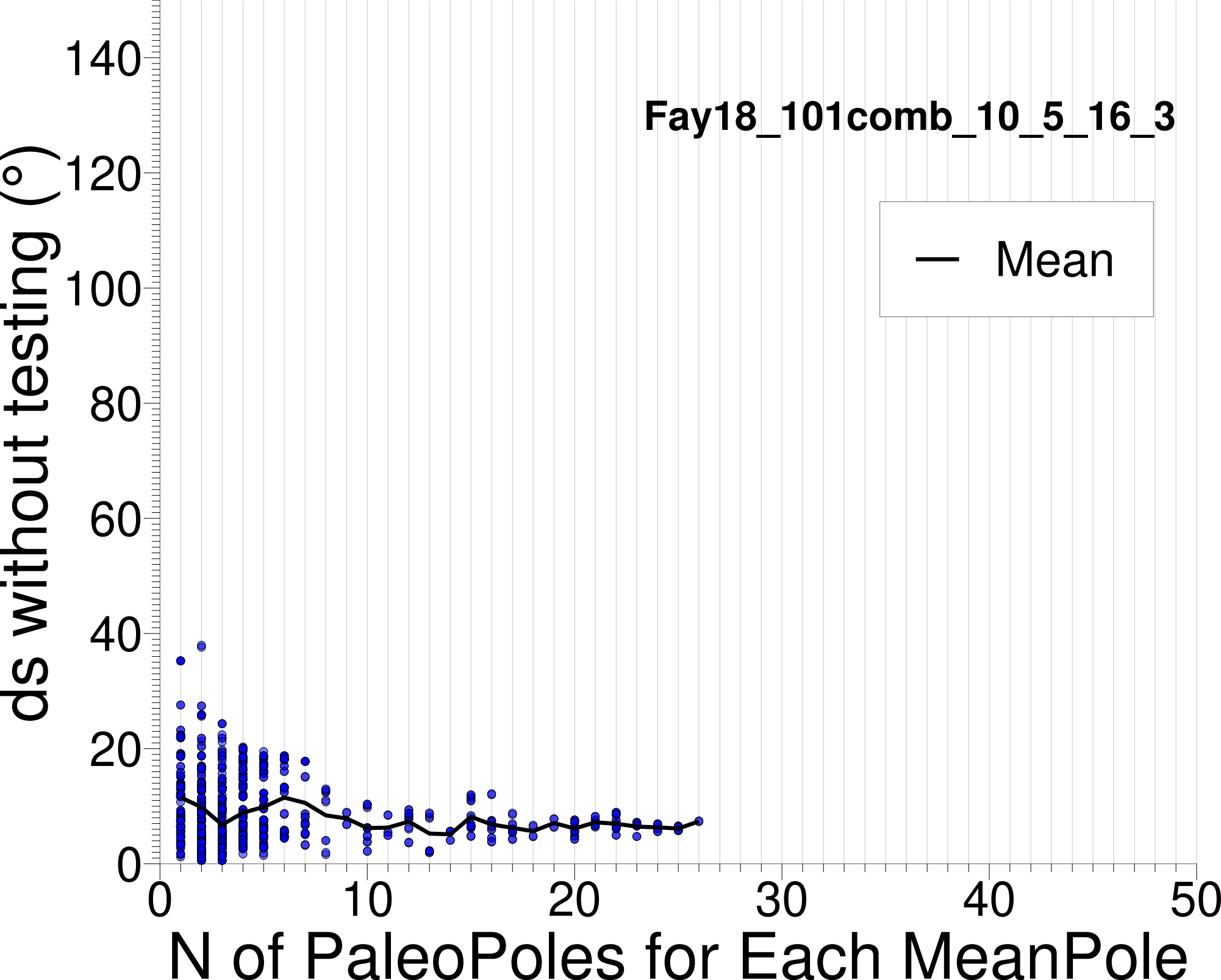
Fay18_101comb_10_5_16_3
Mean
ds without testing (°)
N of PaleoPoles for Each MeanPole
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40
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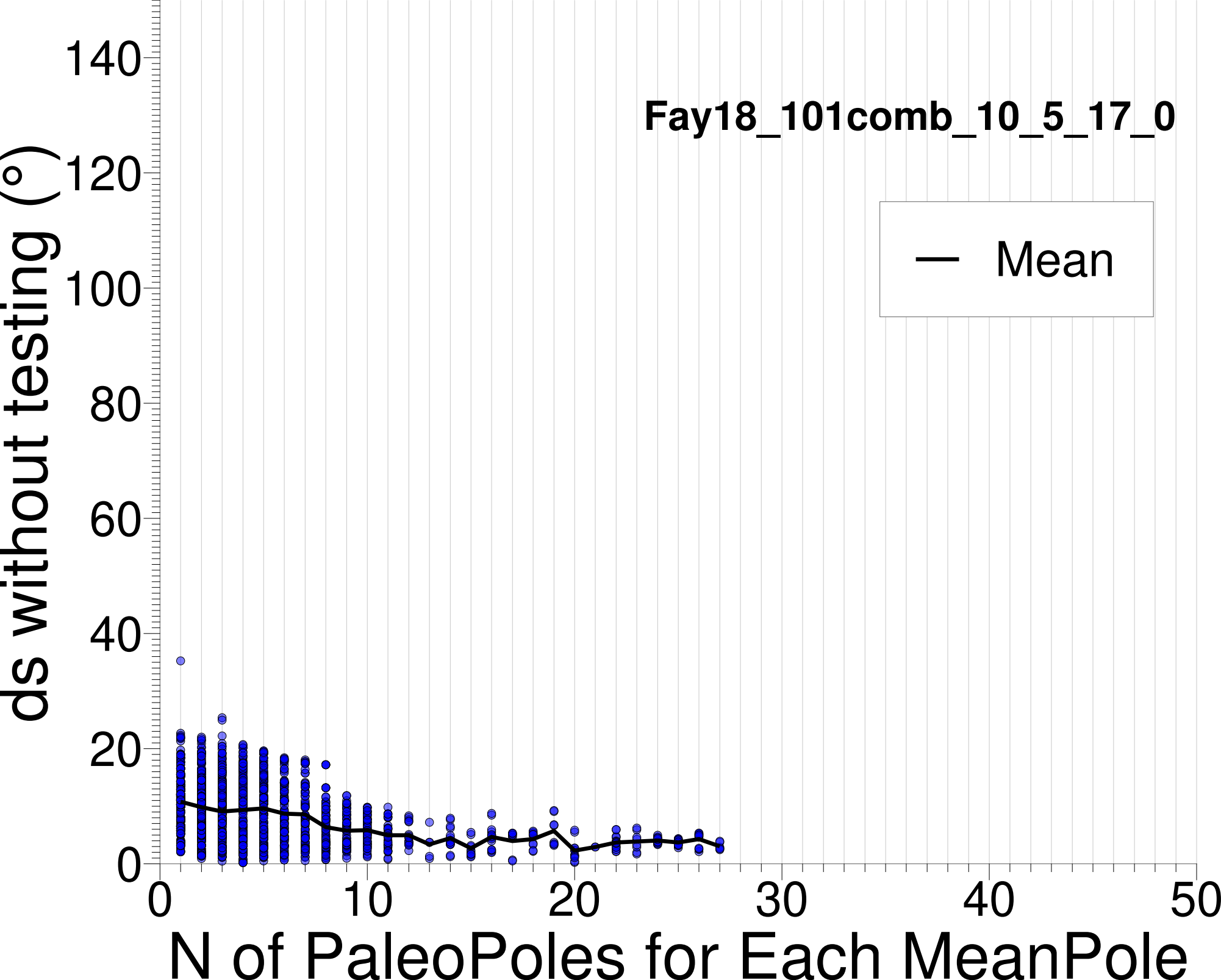
Fay18_101comb_10_5_17_0
Mean
ds without testing (°)
N of PaleoPoles for Each MeanPole
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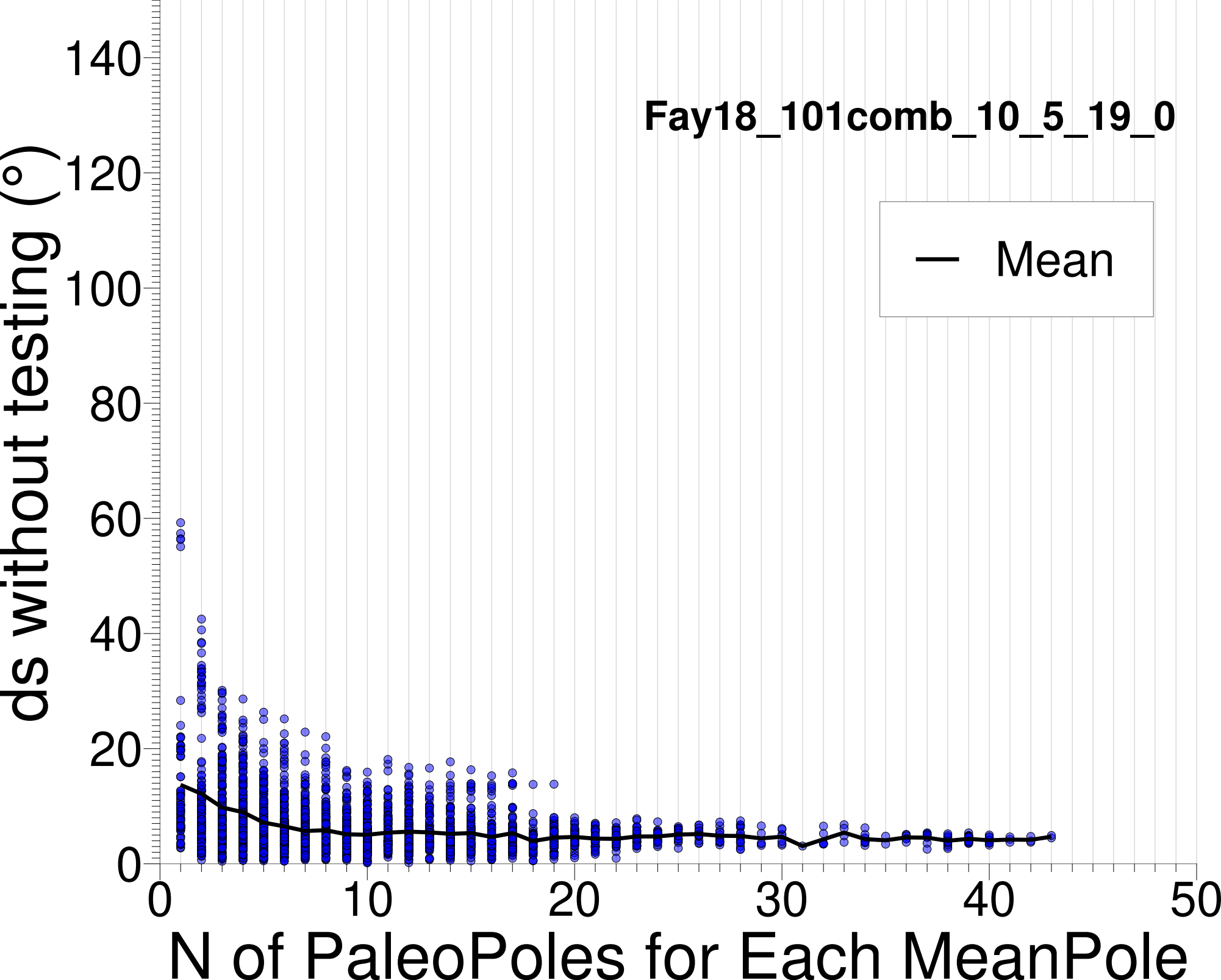
Fay18_101comb_10_5_19_0
Mean
ds without testing (°)
N of PaleoPoles for Each MeanPole
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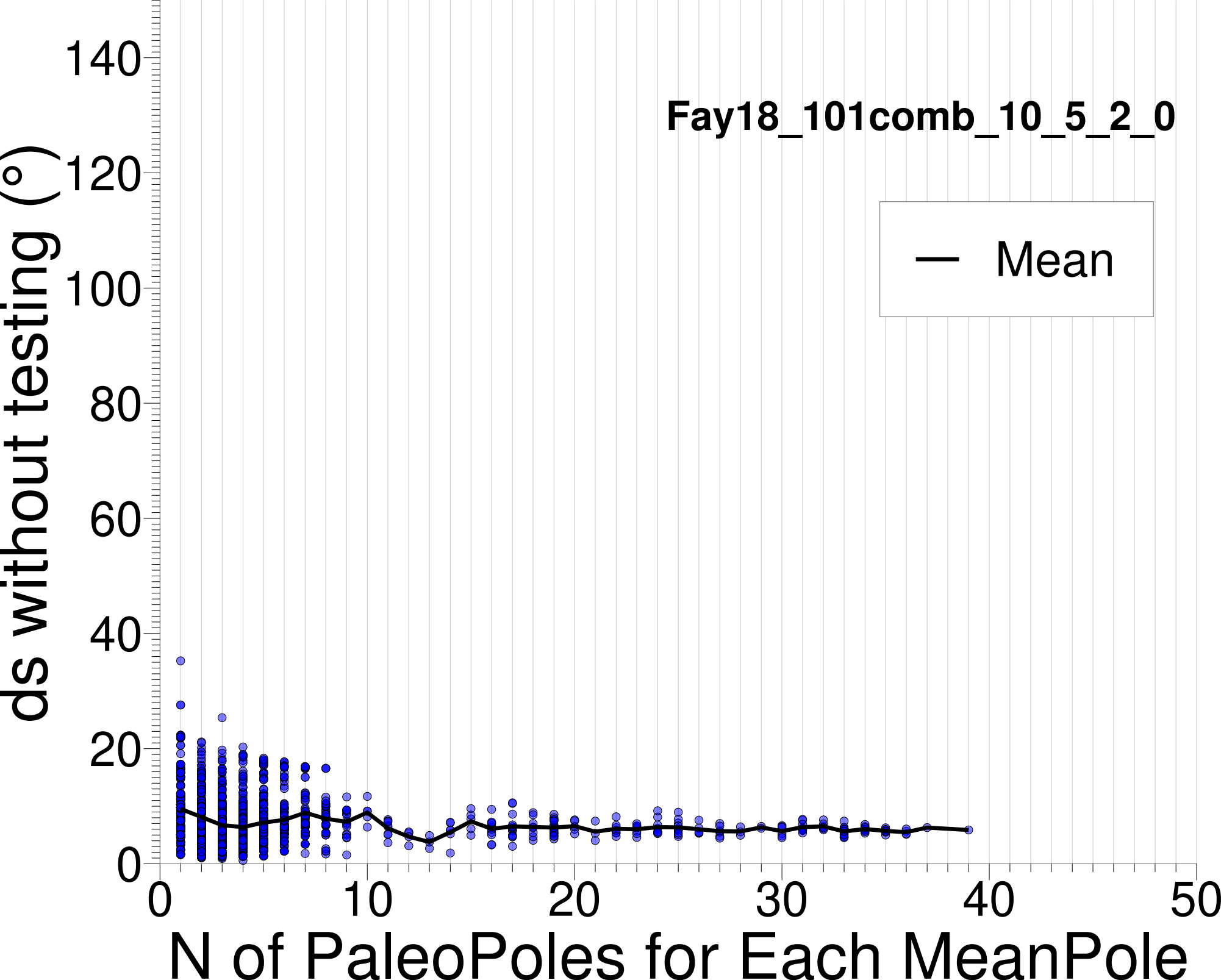
Fay18_101comb_10_5_2_0
Mean
ds without testing (°)
N of PaleoPoles for Each MeanPole
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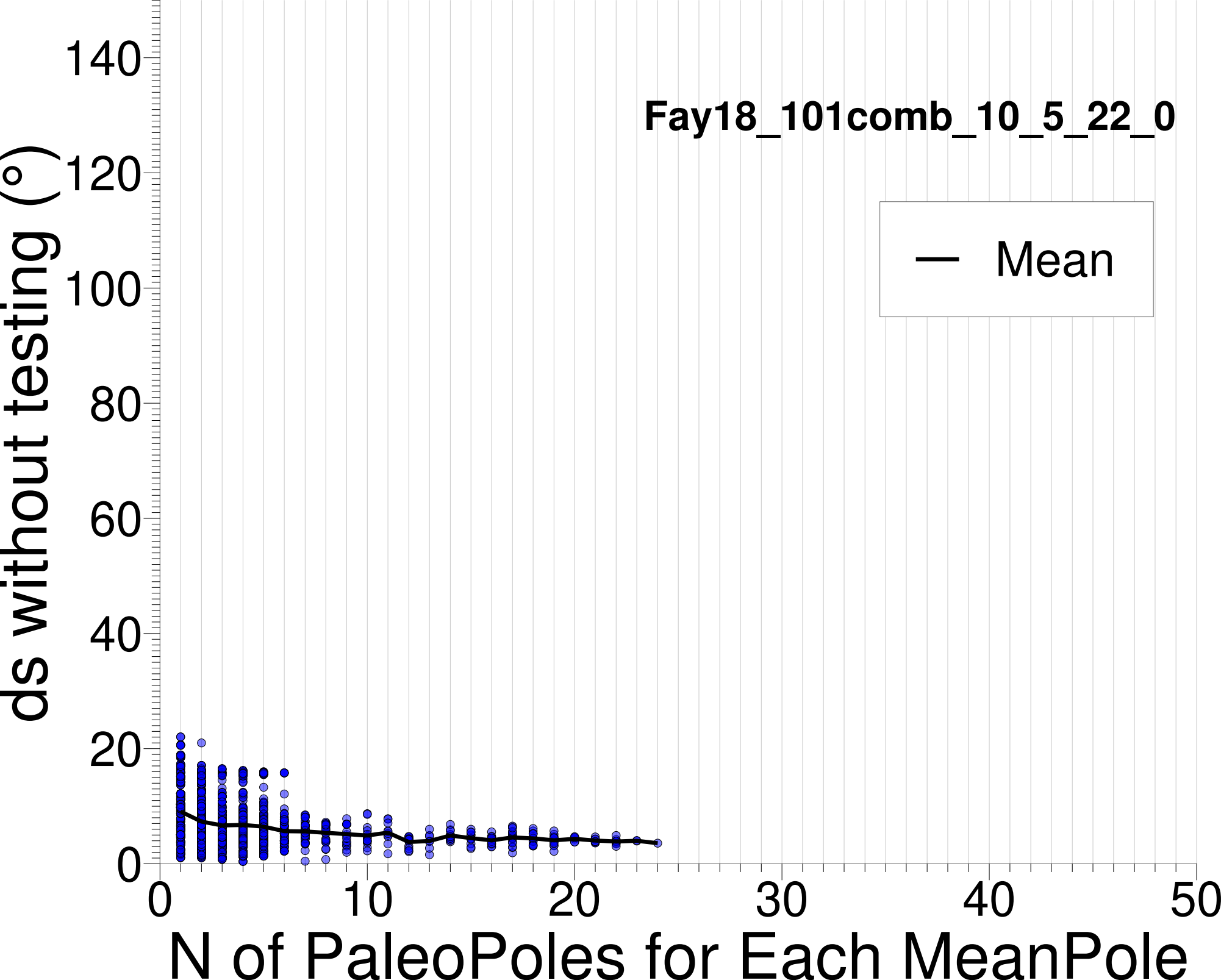
Fay18_101comb_10_5_22_0
Mean
ds without testing (°)
N of PaleoPoles for Each MeanPole
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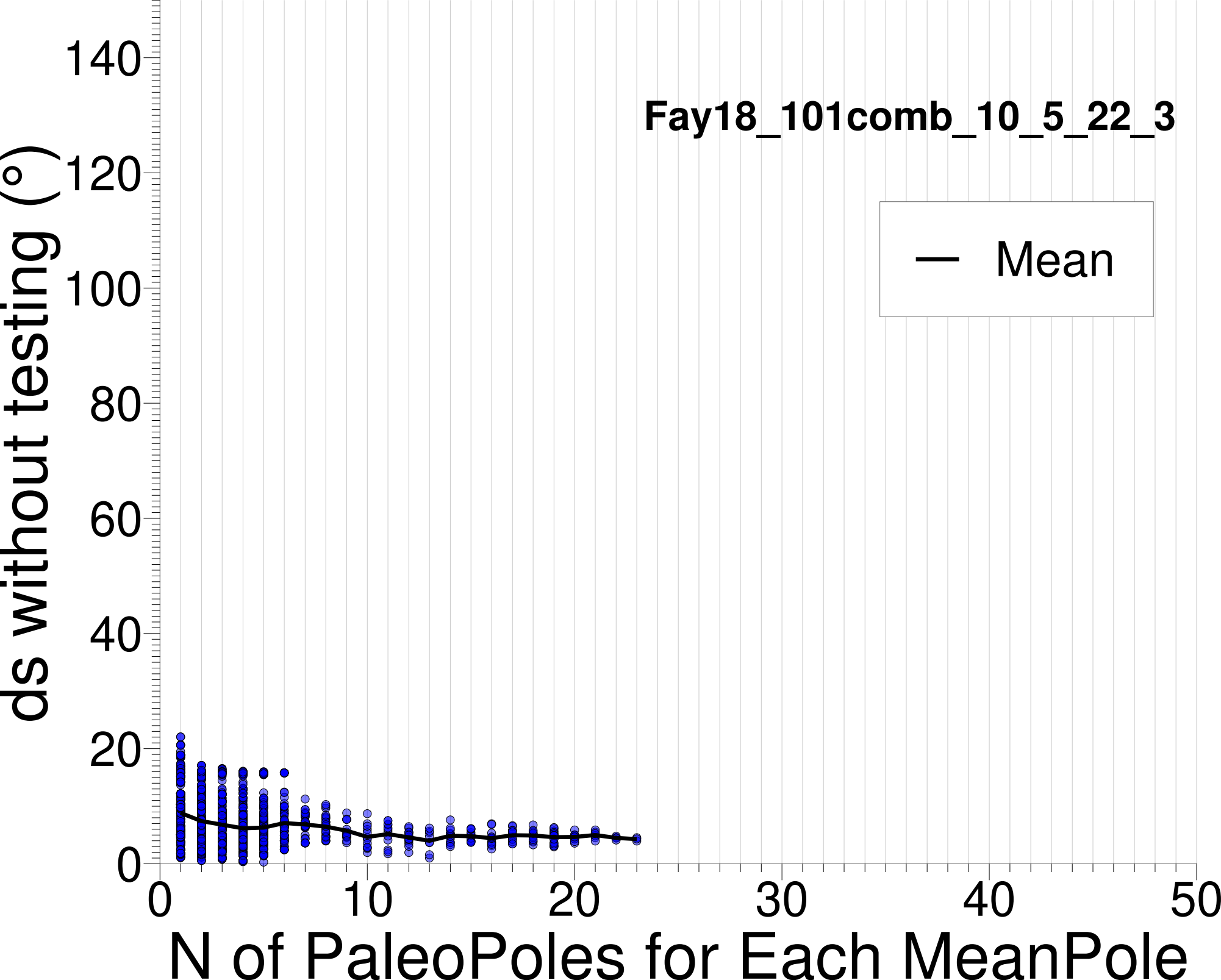
Fay18_101comb_10_5_22_3
Mean
ds without testing (°)
N of PaleoPoles for Each MeanPole
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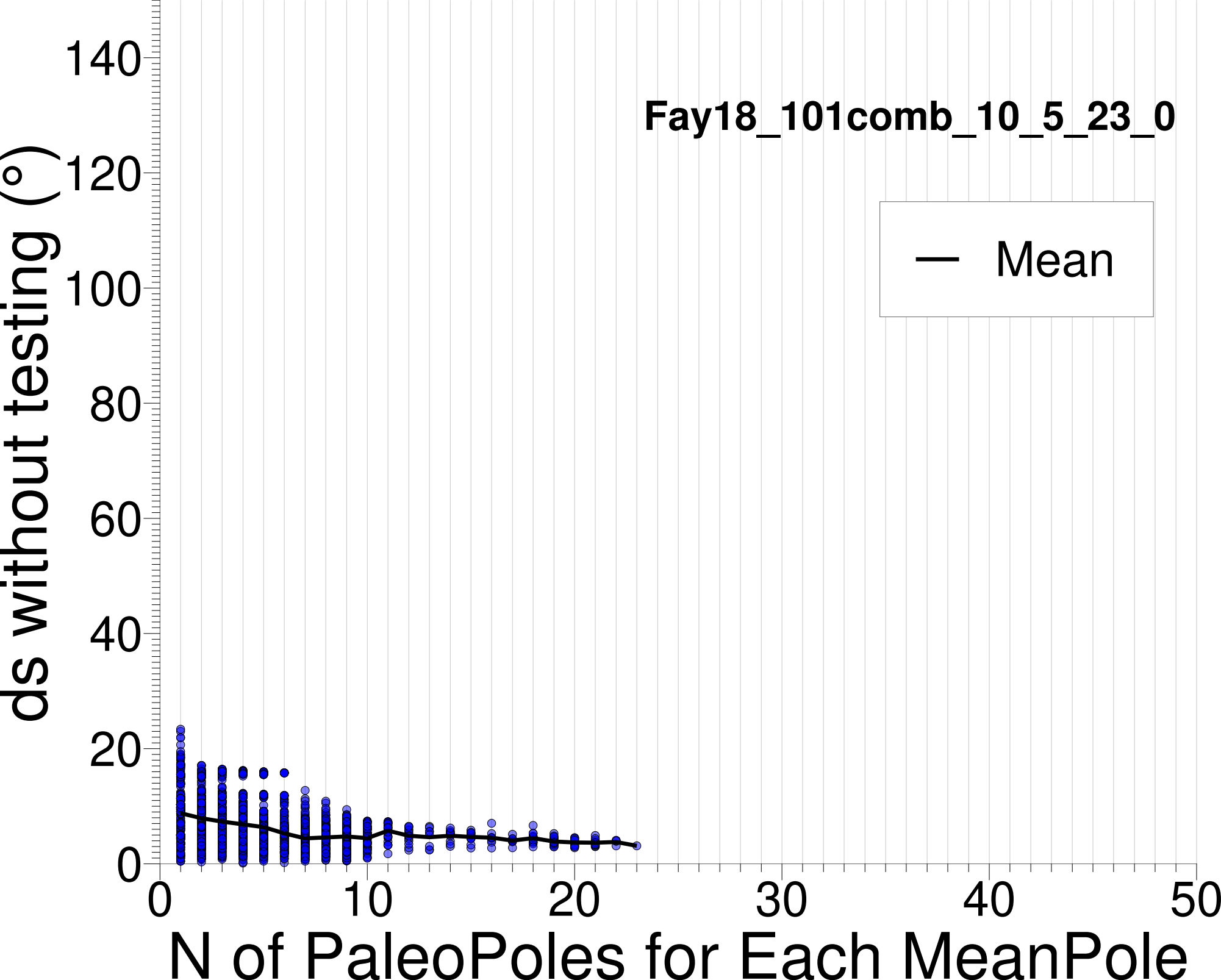
Fay18_101comb_10_5_23_0
Mean
ds without testing (°)
N of PaleoPoles for Each MeanPole
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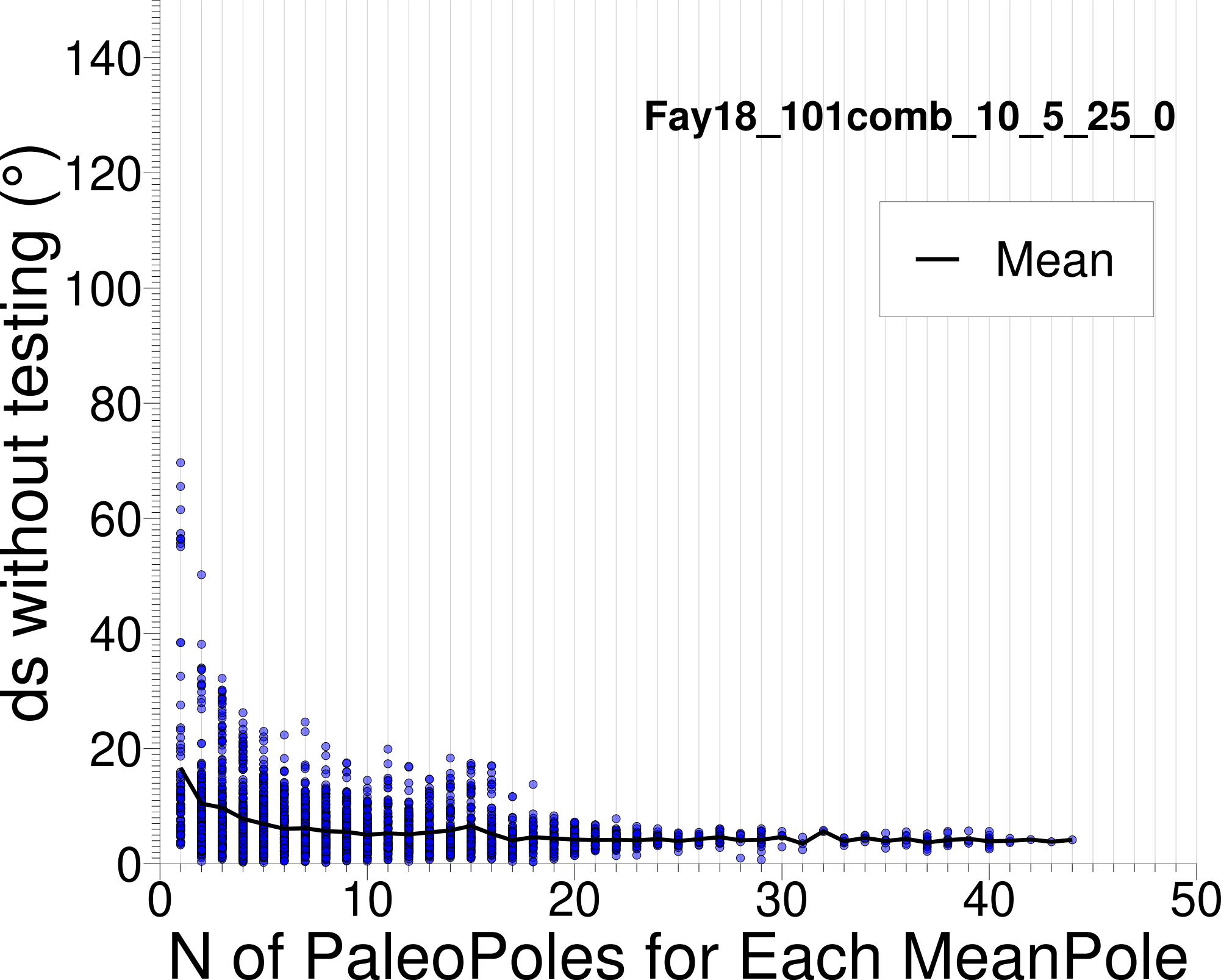
Fay18_101comb_10_5_25_0
Mean
ds without testing (°)
N of PaleoPoles for Each MeanPole
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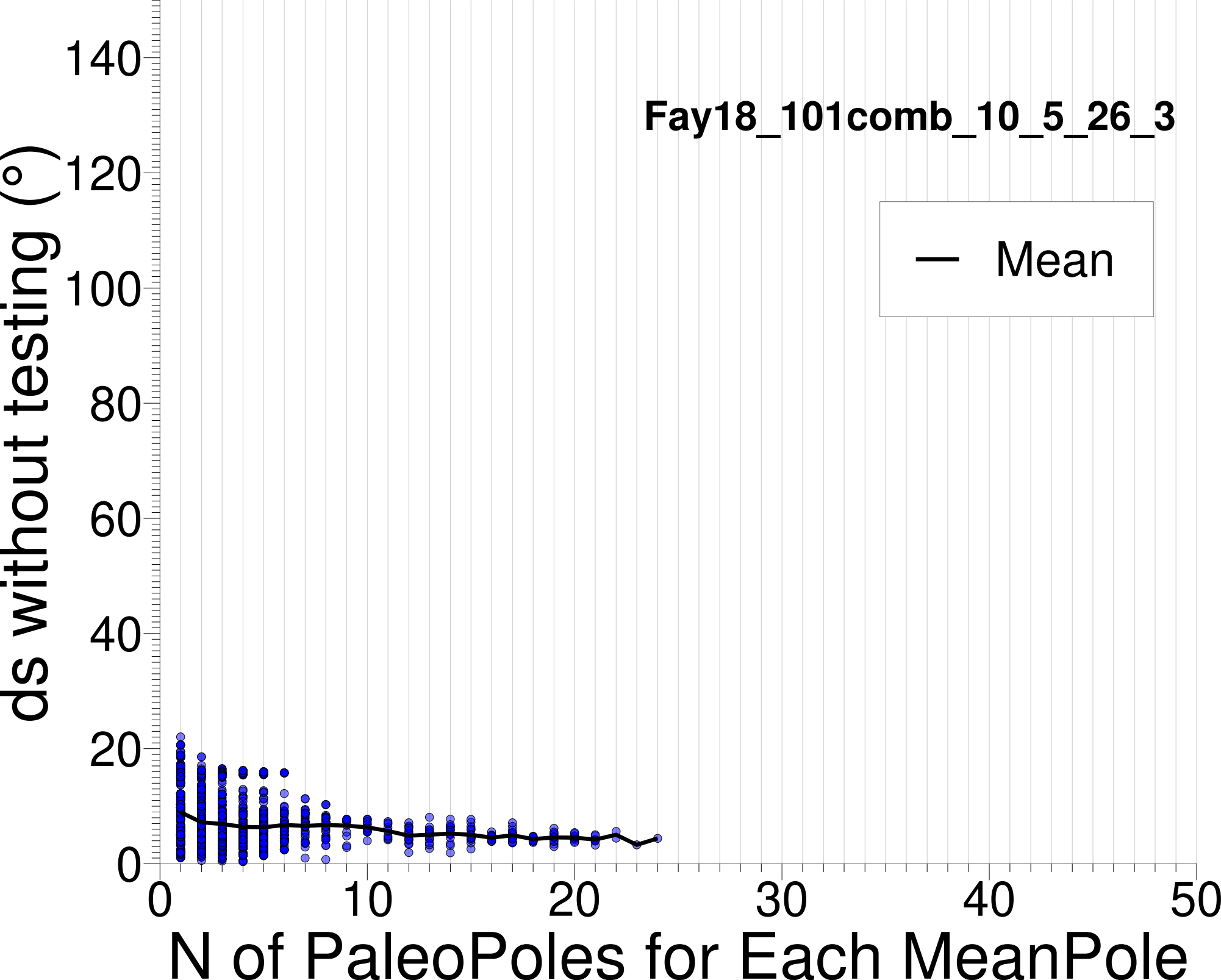
Fay18_101comb_10_5_26_3
Mean
ds without testing (°)
N of PaleoPoles for Each MeanPole
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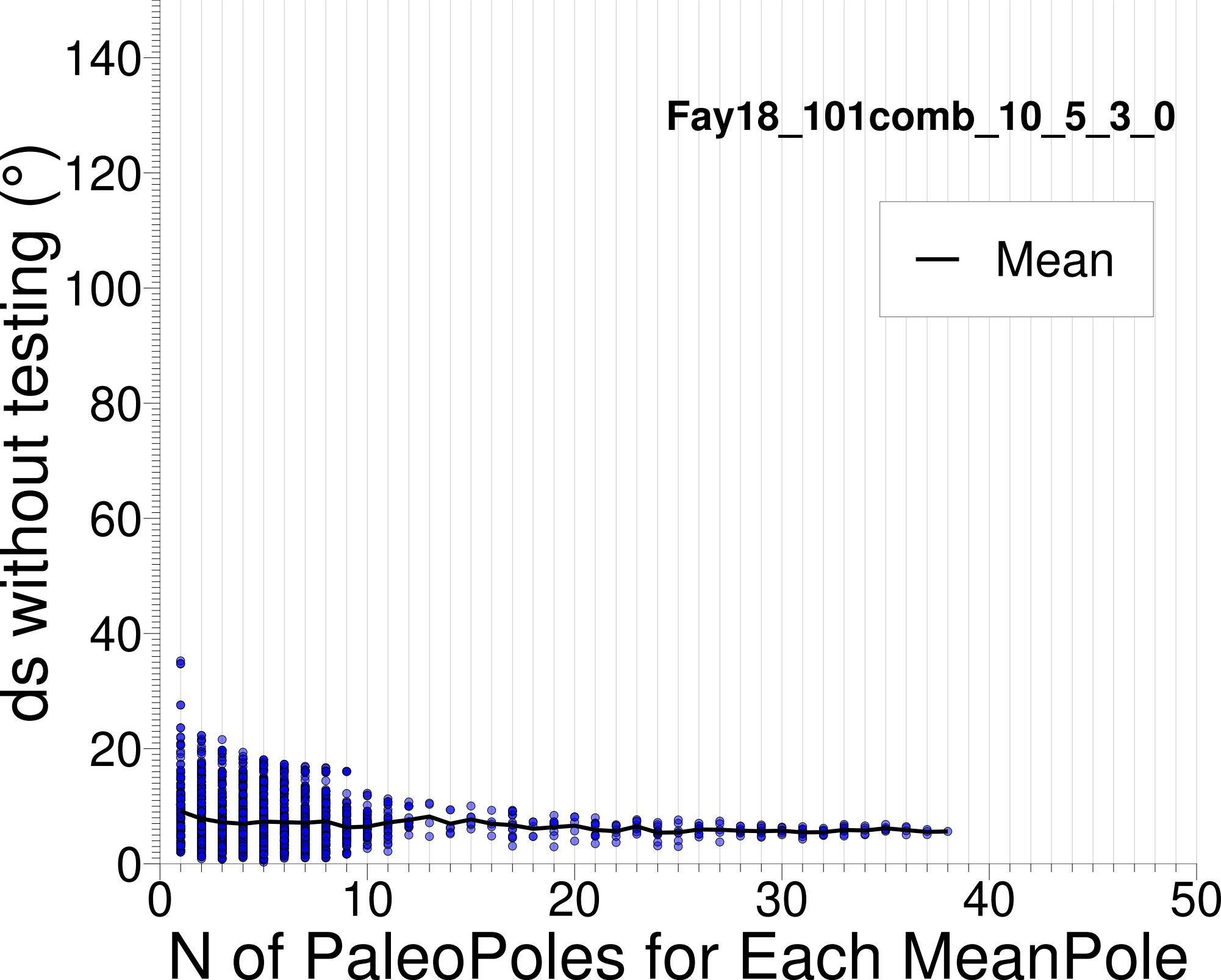
Fay18_101comb_10_5_3_0
Mean
ds without testing (°)
N of PaleoPoles for Each MeanPole
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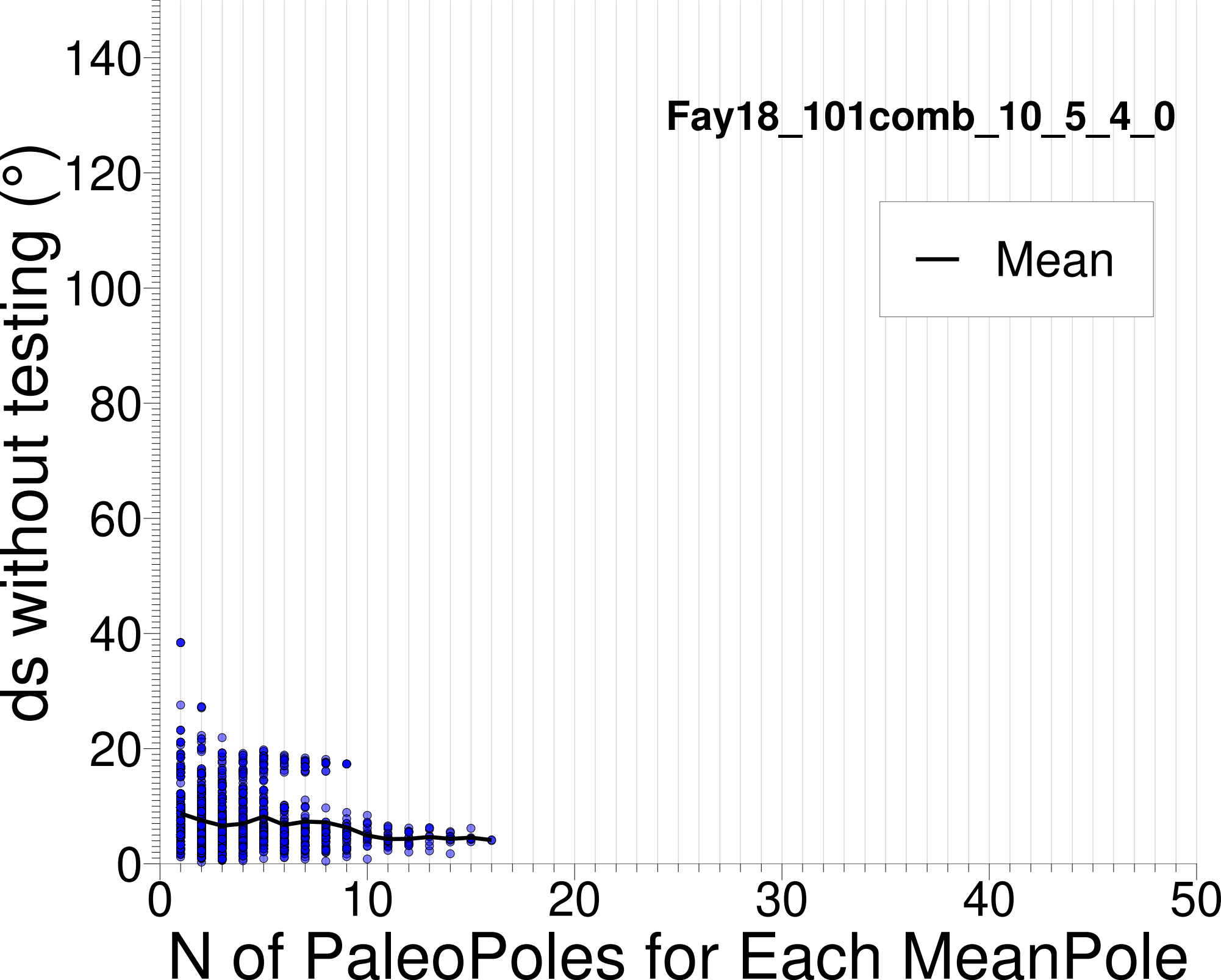
Fay18_101comb_10_5_4_0
Mean
ds without testing (°)
N of PaleoPoles for Each MeanPole
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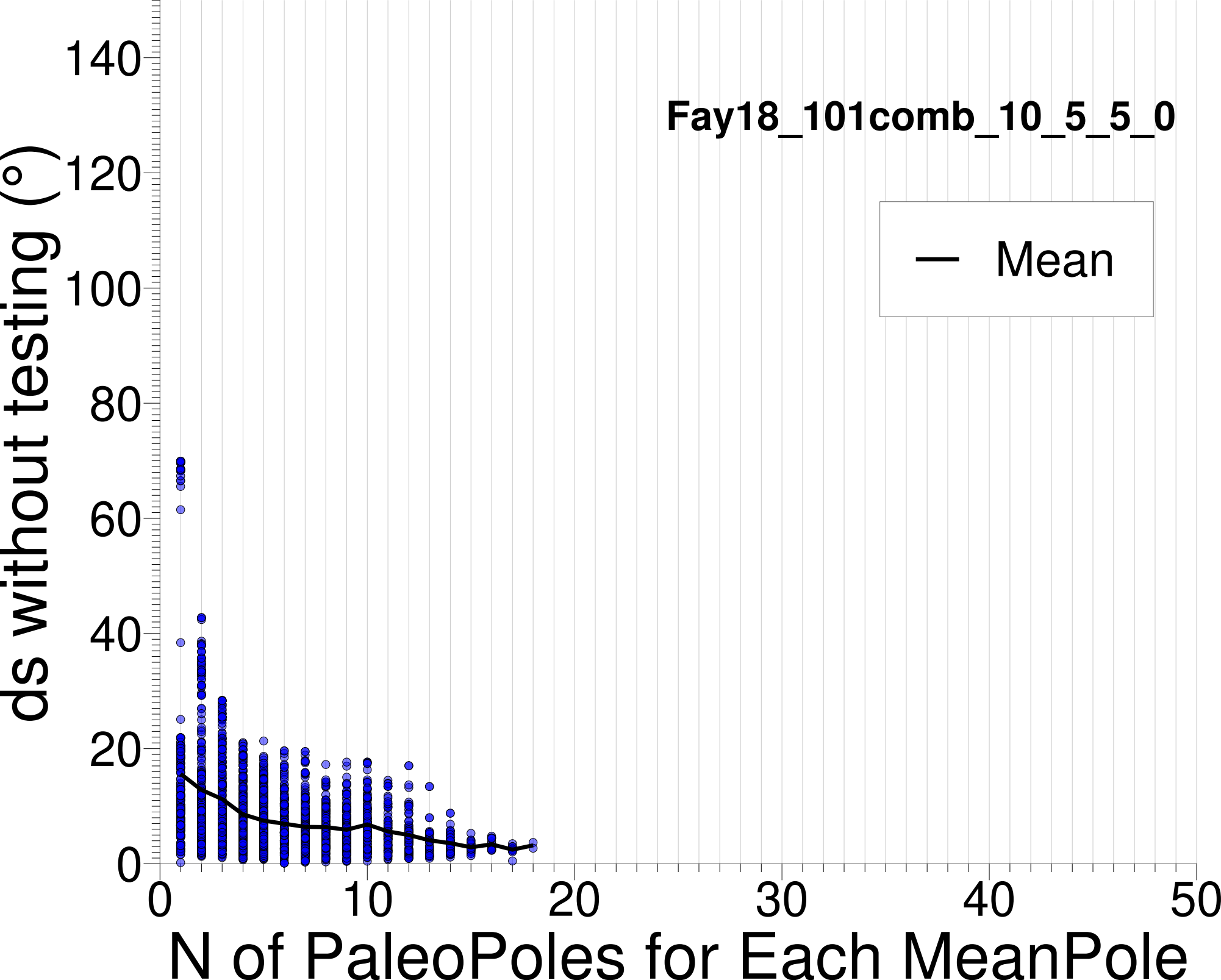
Fay18_101comb_10_5_5_0
Mean
ds without testing (°)
N of PaleoPoles for Each MeanPole
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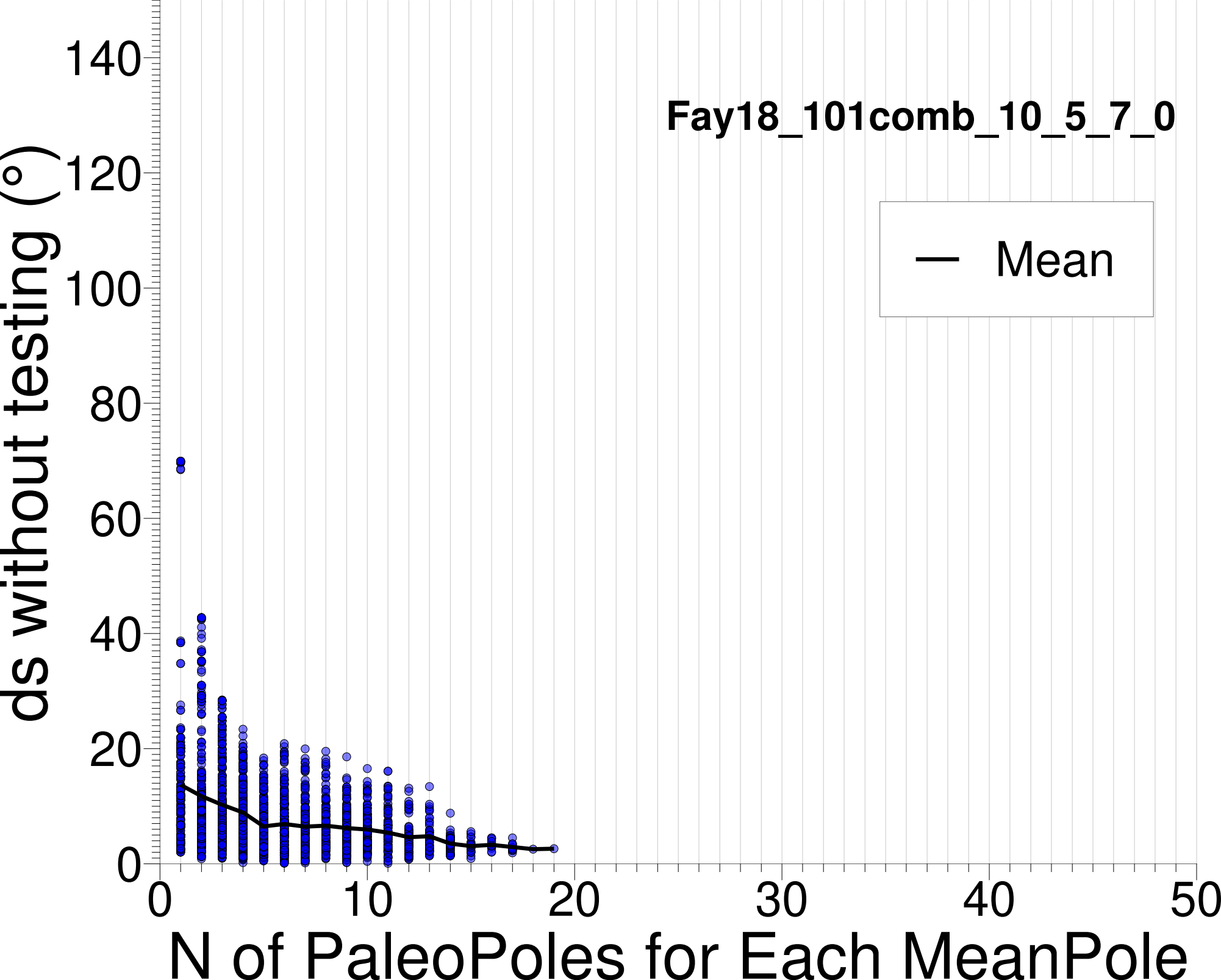
Fay18_101comb_10_5_7_0
Mean
ds without testing (°)
N of PaleoPoles for Each MeanPole
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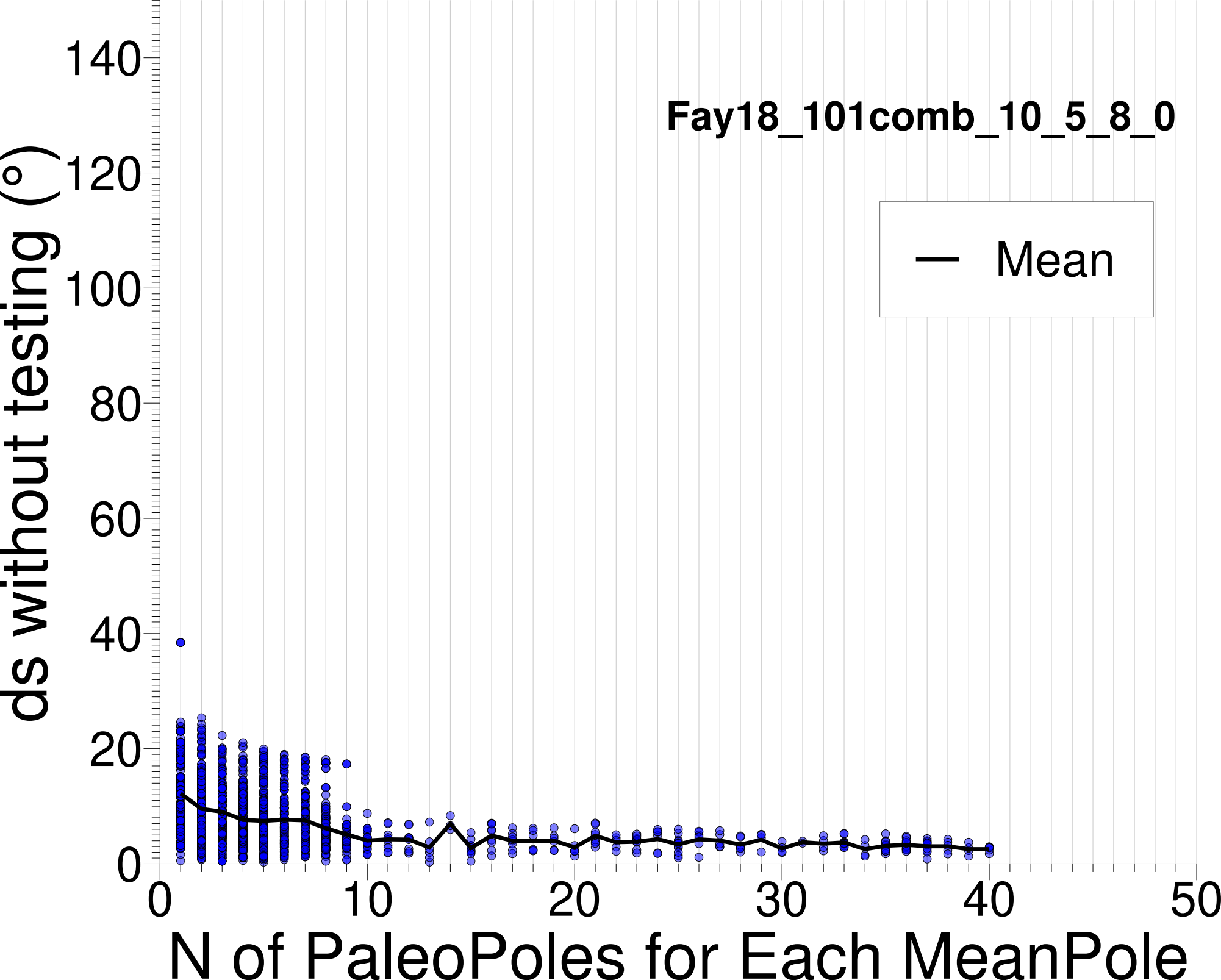
Fay18_101comb_10_5_8_0
Mean
ds without testing (°)
N of PaleoPoles for Each MeanPole
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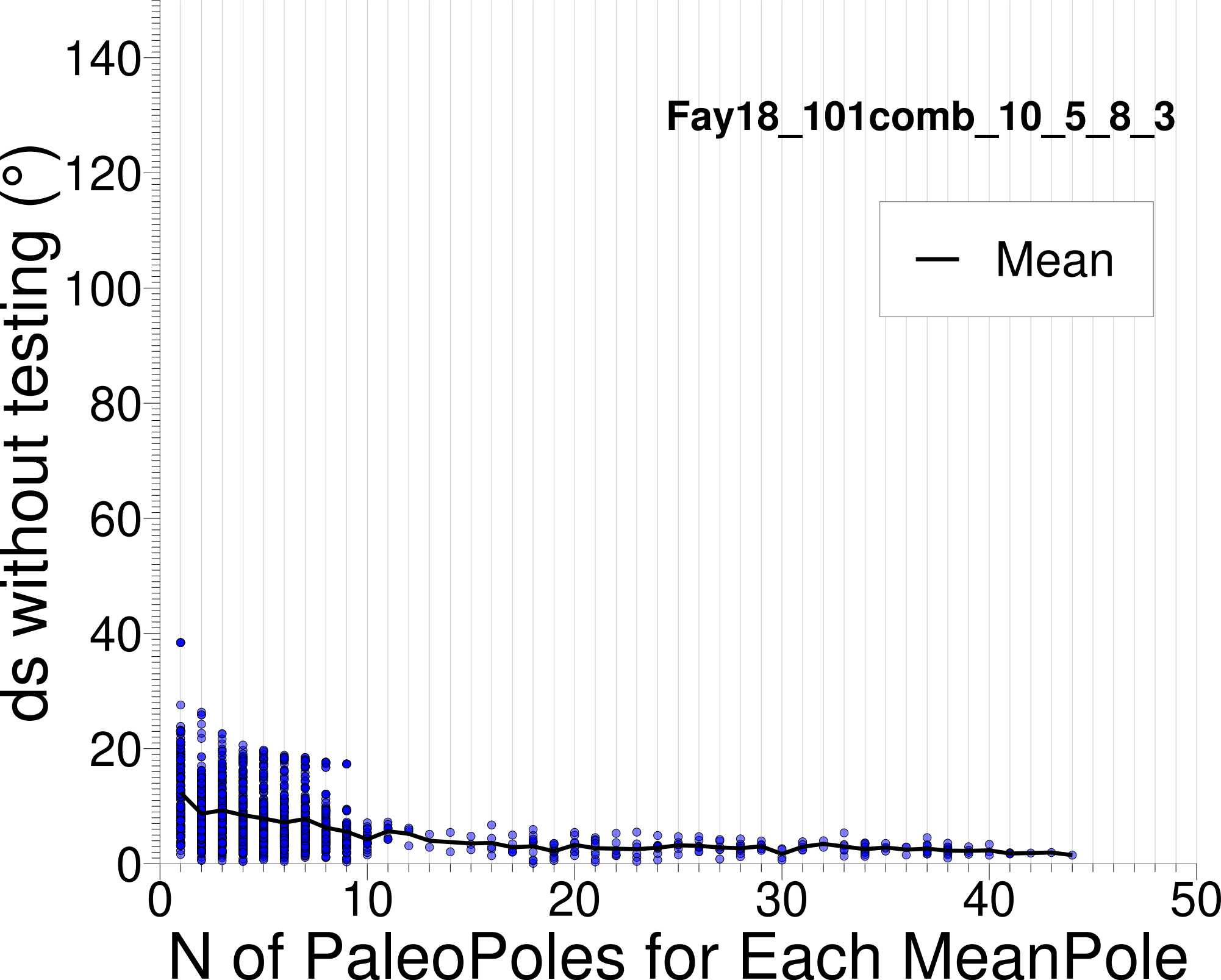
Fay18_101comb_10_5_8_3
Mean
ds without testing (°)
N of PaleoPoles for Each MeanPole
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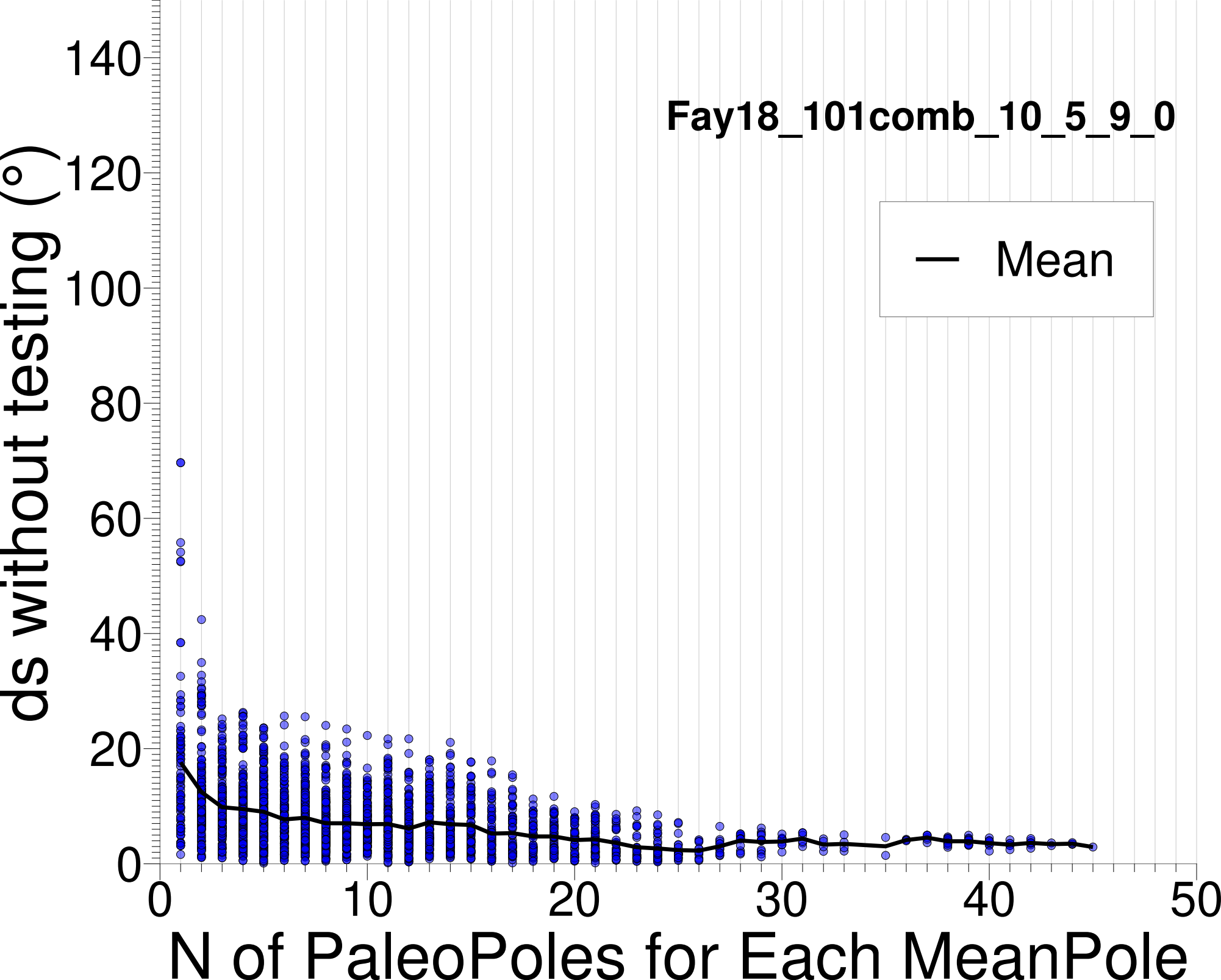
Fay18_101comb_10_5_9_0
Mean
ds without testing (°)
N of PaleoPoles for Each MeanPole
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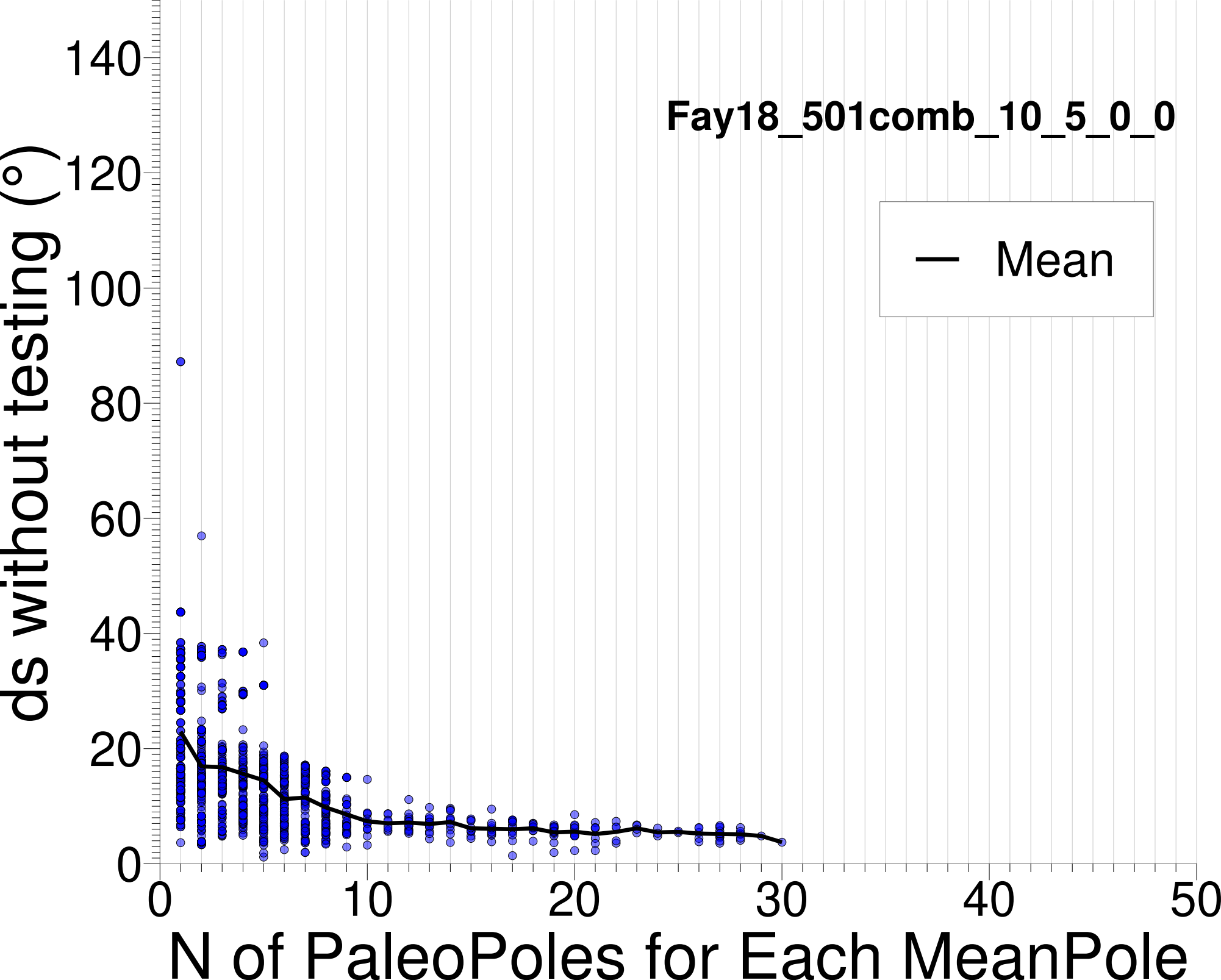
Fay18_501comb_10_5_0_0
Mean
ds without testing (°)
N of PaleoPoles for Each MeanPole
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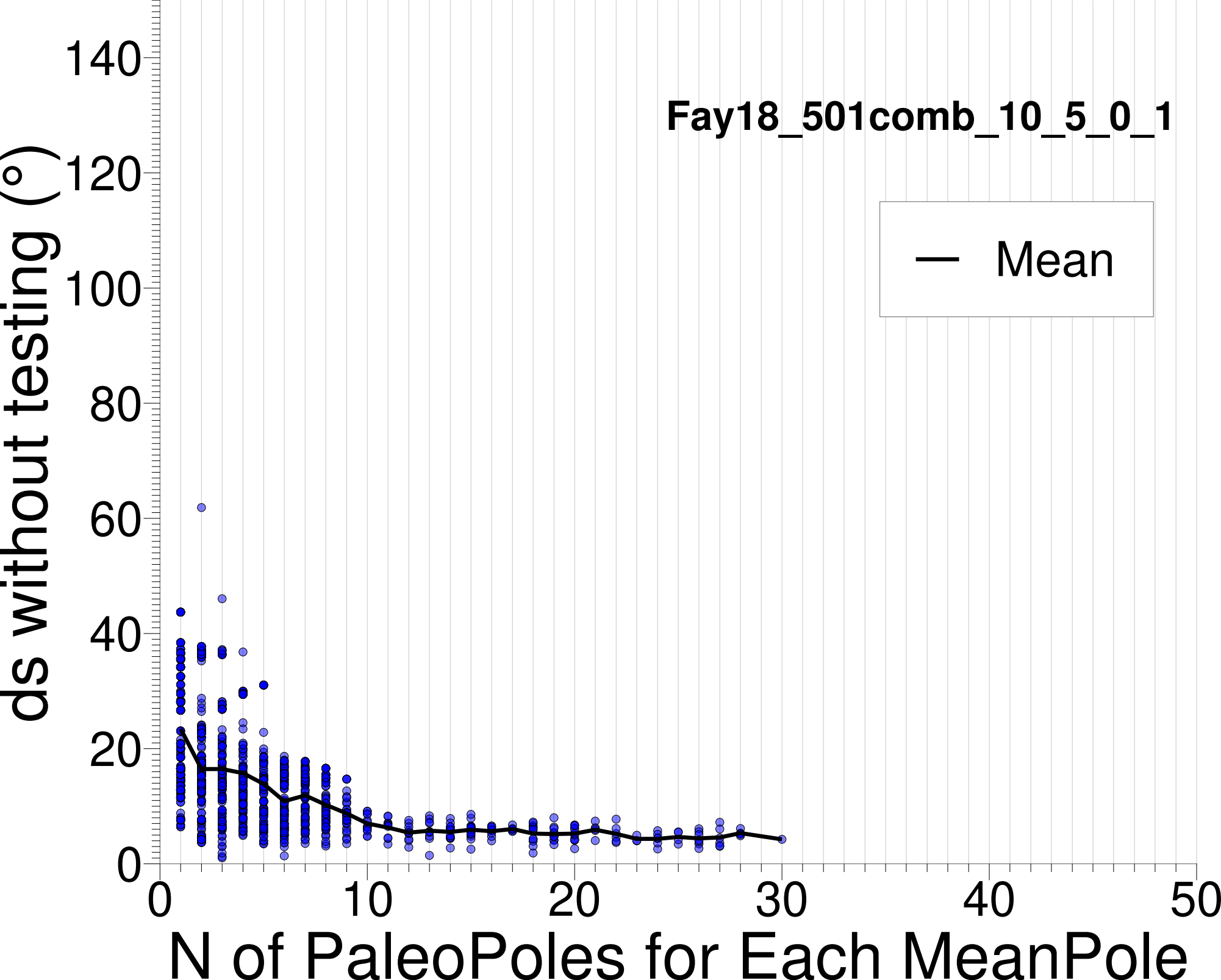
Fay18_501comb_10_5_0_1
Mean
ds without testing (°)
N of PaleoPoles for Each MeanPole
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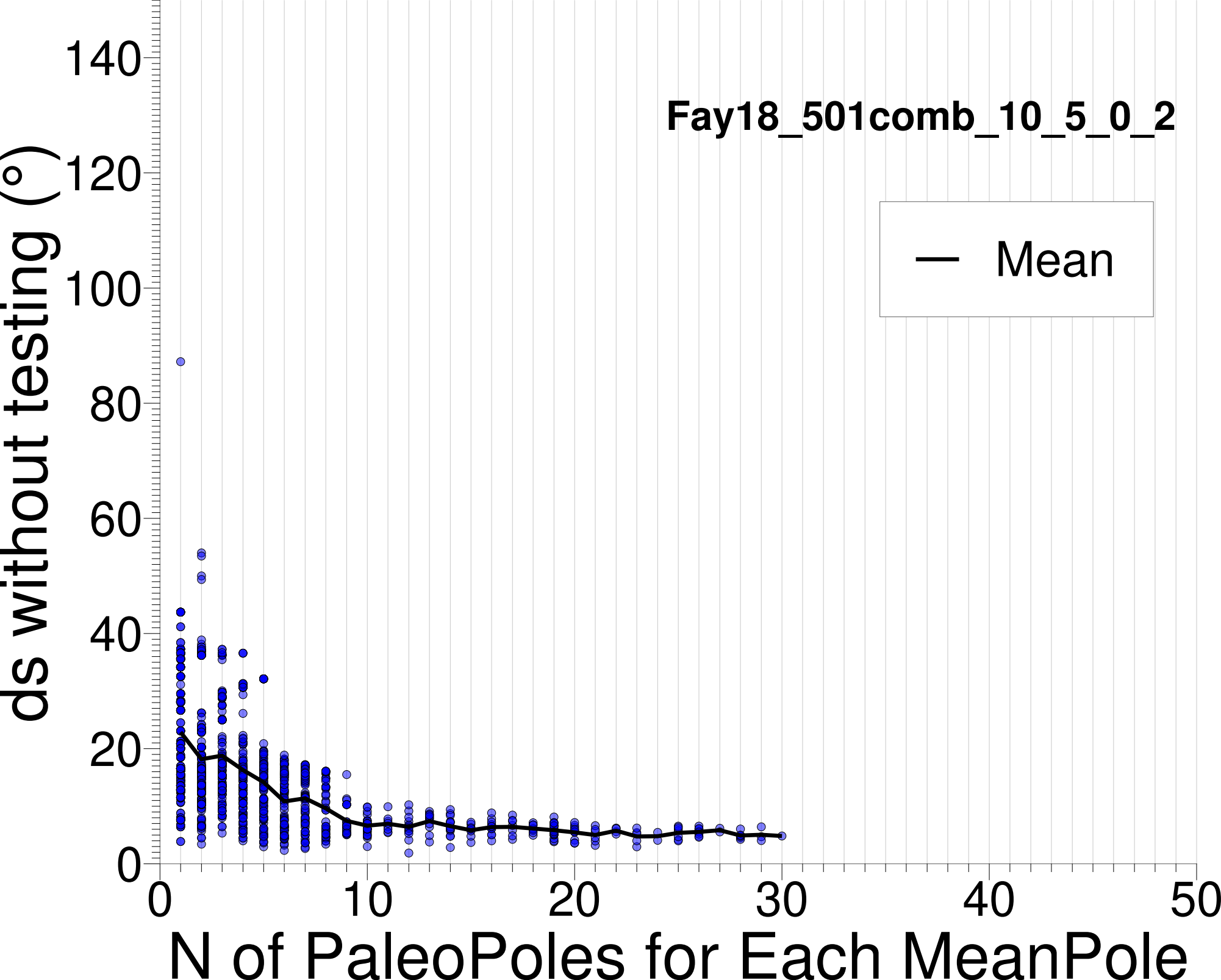
Fay18_501comb_10_5_0_2
Mean
ds without testing (°)
N of PaleoPoles for Each MeanPole
0
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120
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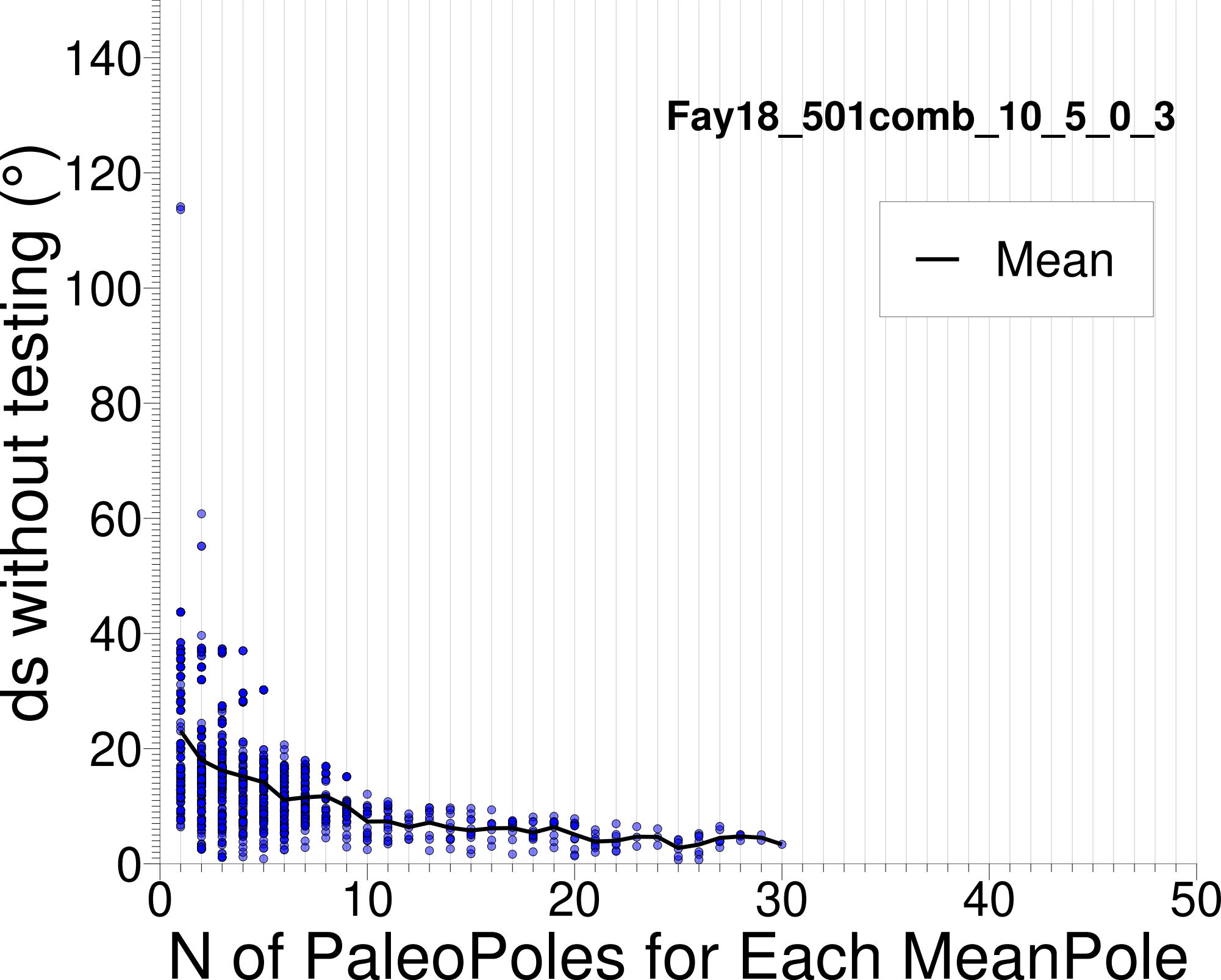
Fay18_501comb_10_5_0_3
Mean
ds without testing (°)
N of PaleoPoles for Each MeanPole
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140
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20
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40
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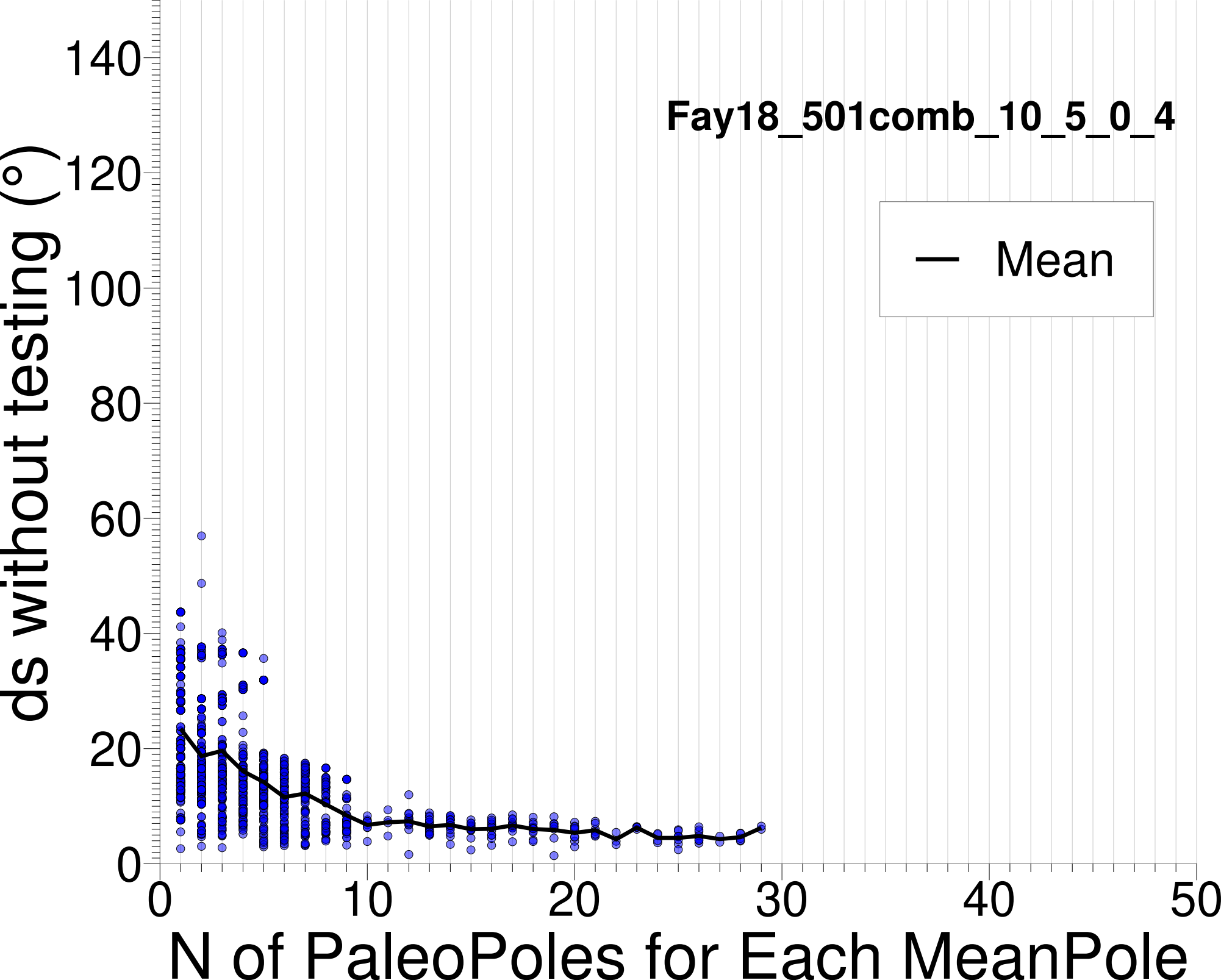
Fay18_501comb_10_5_0_4
Mean
ds without testing (°)
N of PaleoPoles for Each MeanPole
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120
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20
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40
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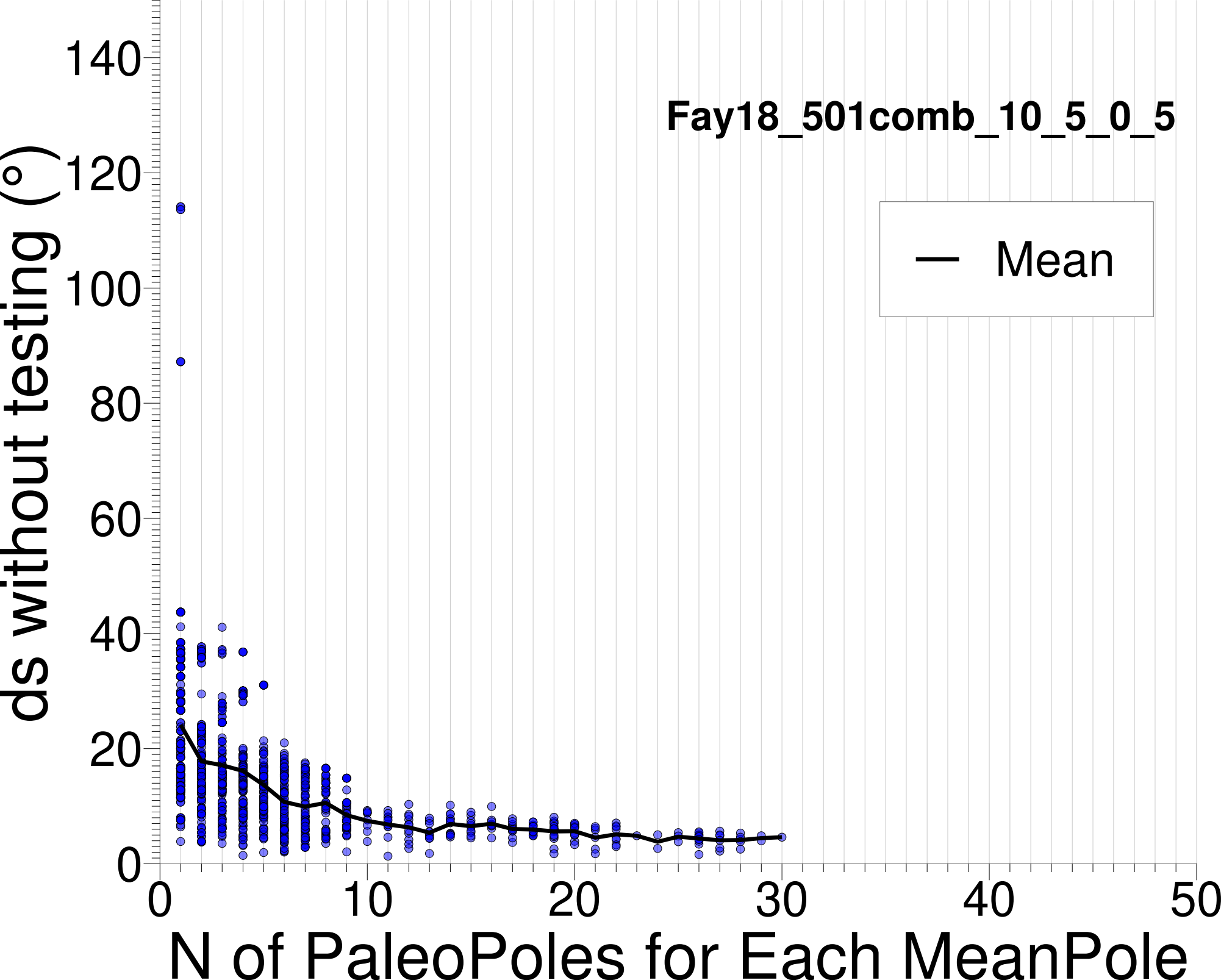
Fay18_501comb_10_5_0_5
Mean
ds without testing (°)
N of PaleoPoles for Each MeanPole
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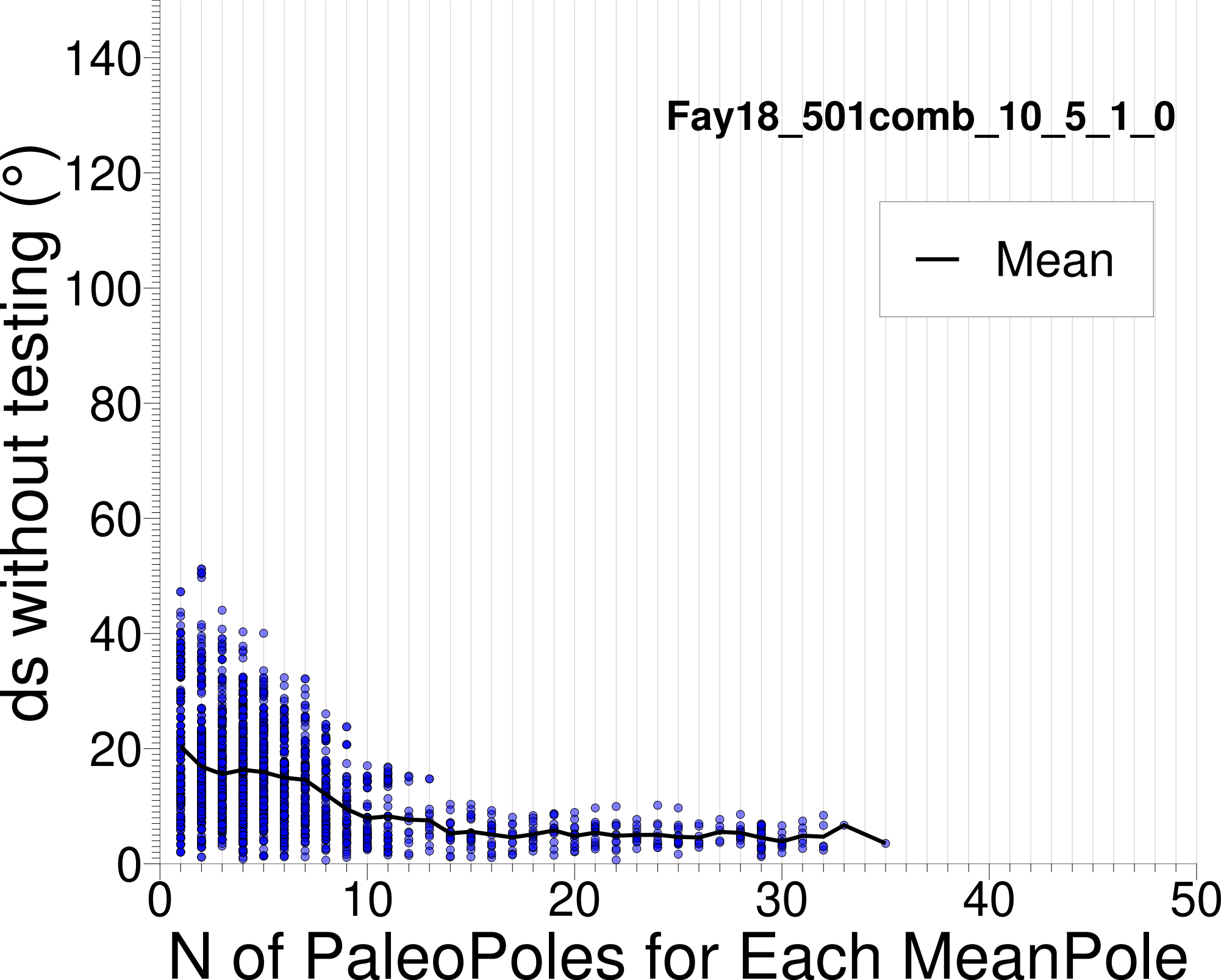
Fay18_501comb_10_5_1_0
Mean
ds without testing (°)
N of PaleoPoles for Each MeanPole
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40
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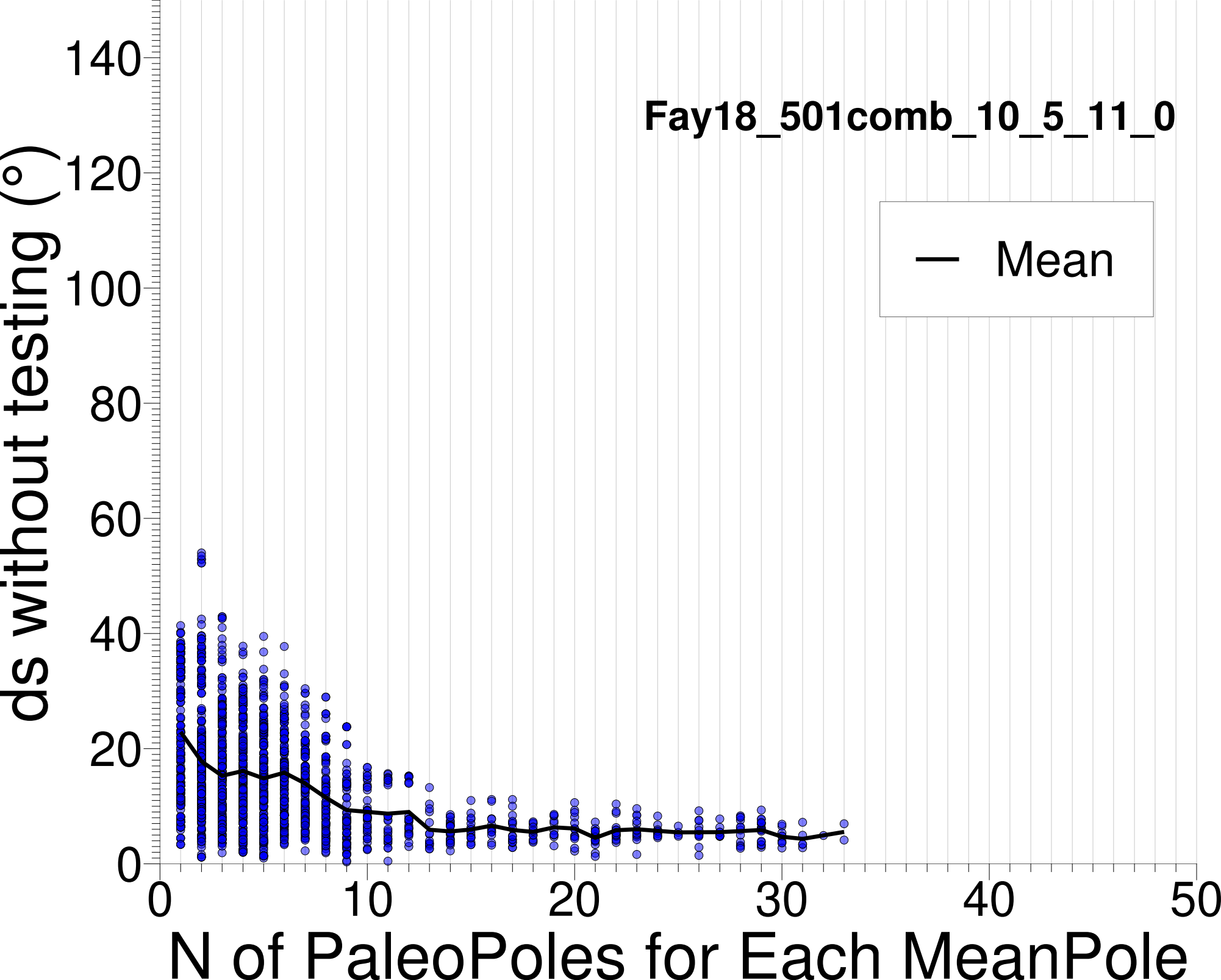
Fay18_501comb_10_5_11_0
Mean
ds without testing (°)
N of PaleoPoles for Each MeanPole
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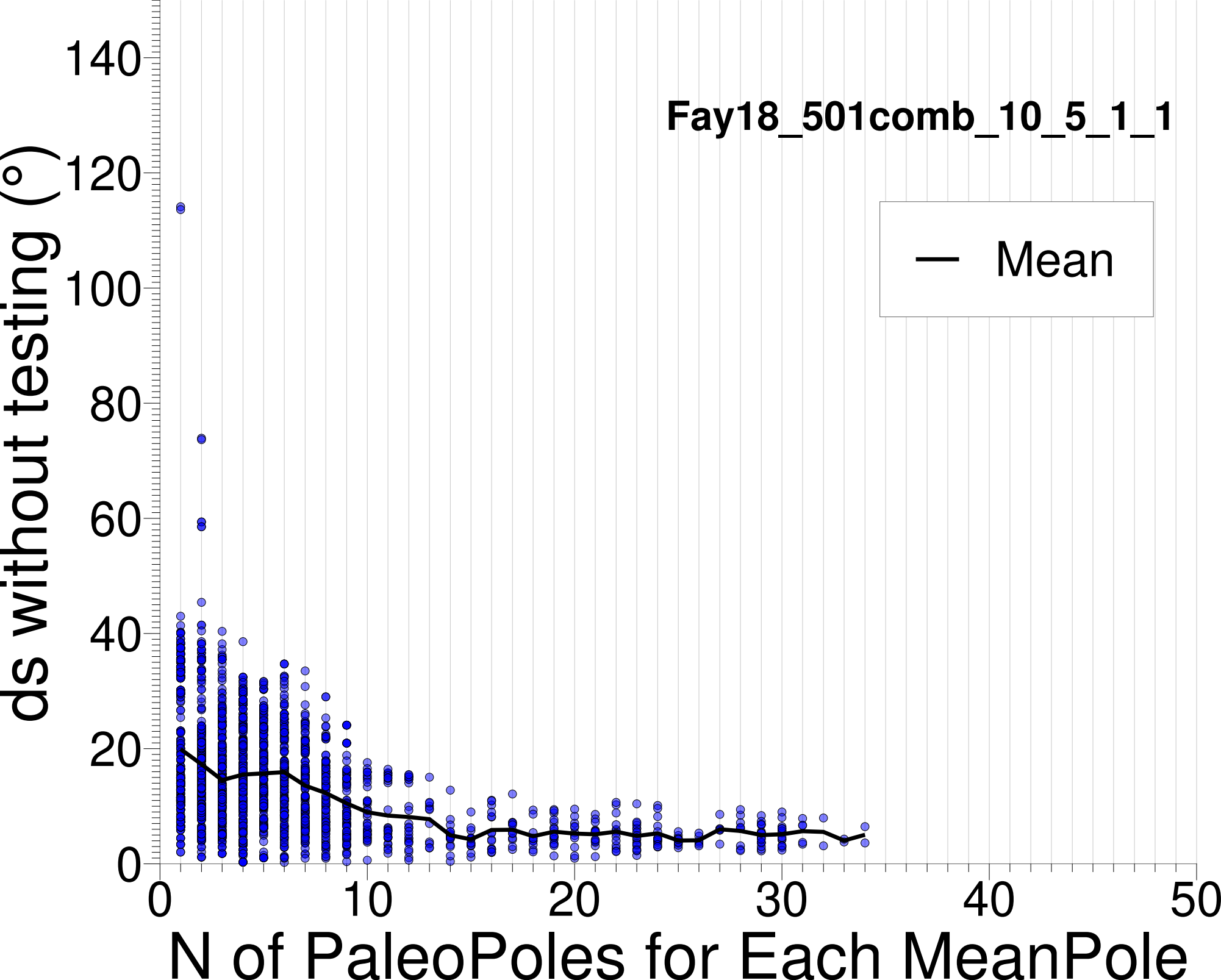
Fay18_501comb_10_5_1_1
Mean
ds without testing (°)
N of PaleoPoles for Each MeanPole
0
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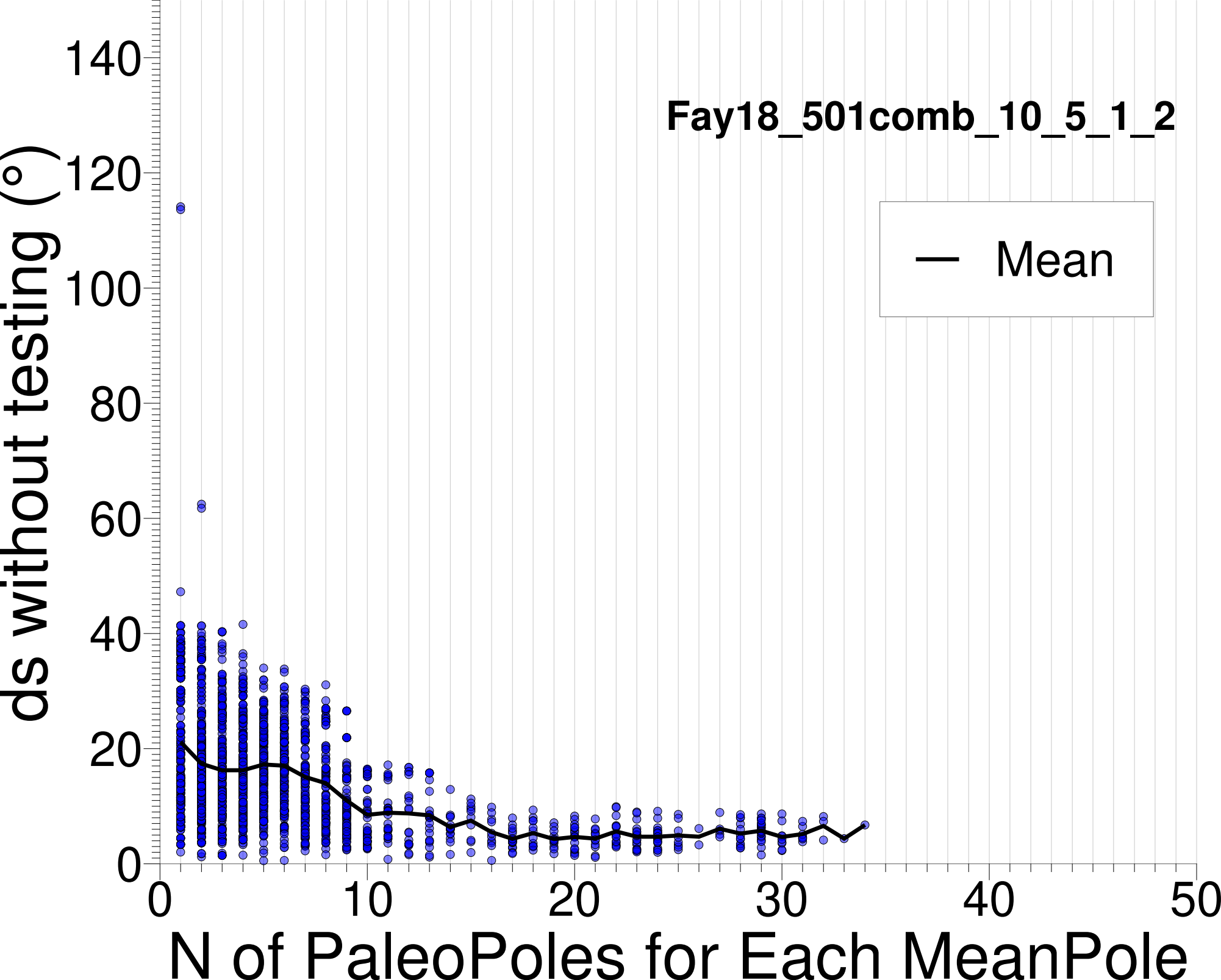
Fay18_501comb_10_5_1_2
Mean
ds without testing (°)
N of PaleoPoles for Each MeanPole
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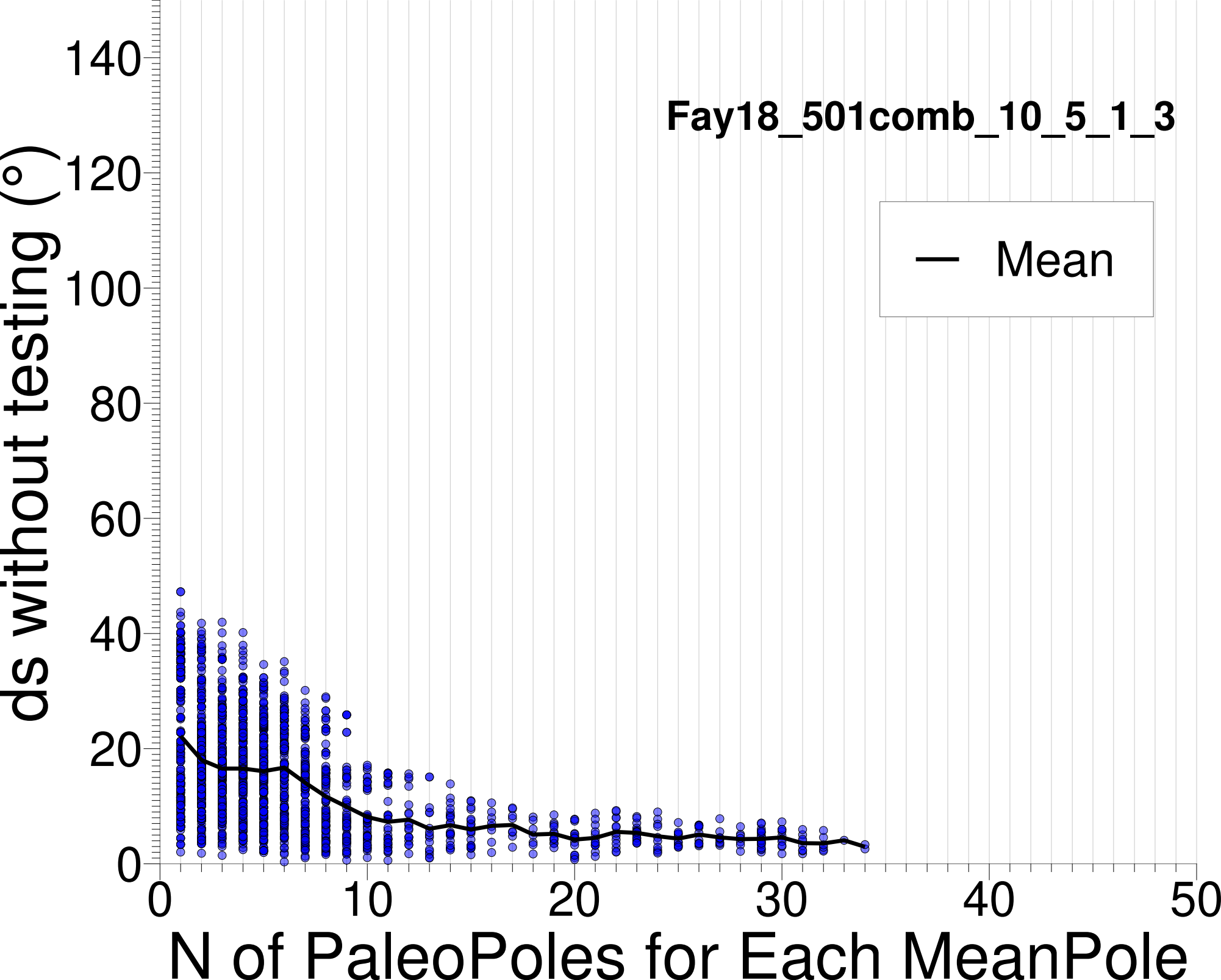
Fay18_501comb_10_5_1_3
Mean
ds without testing (°)
N of PaleoPoles for Each MeanPole
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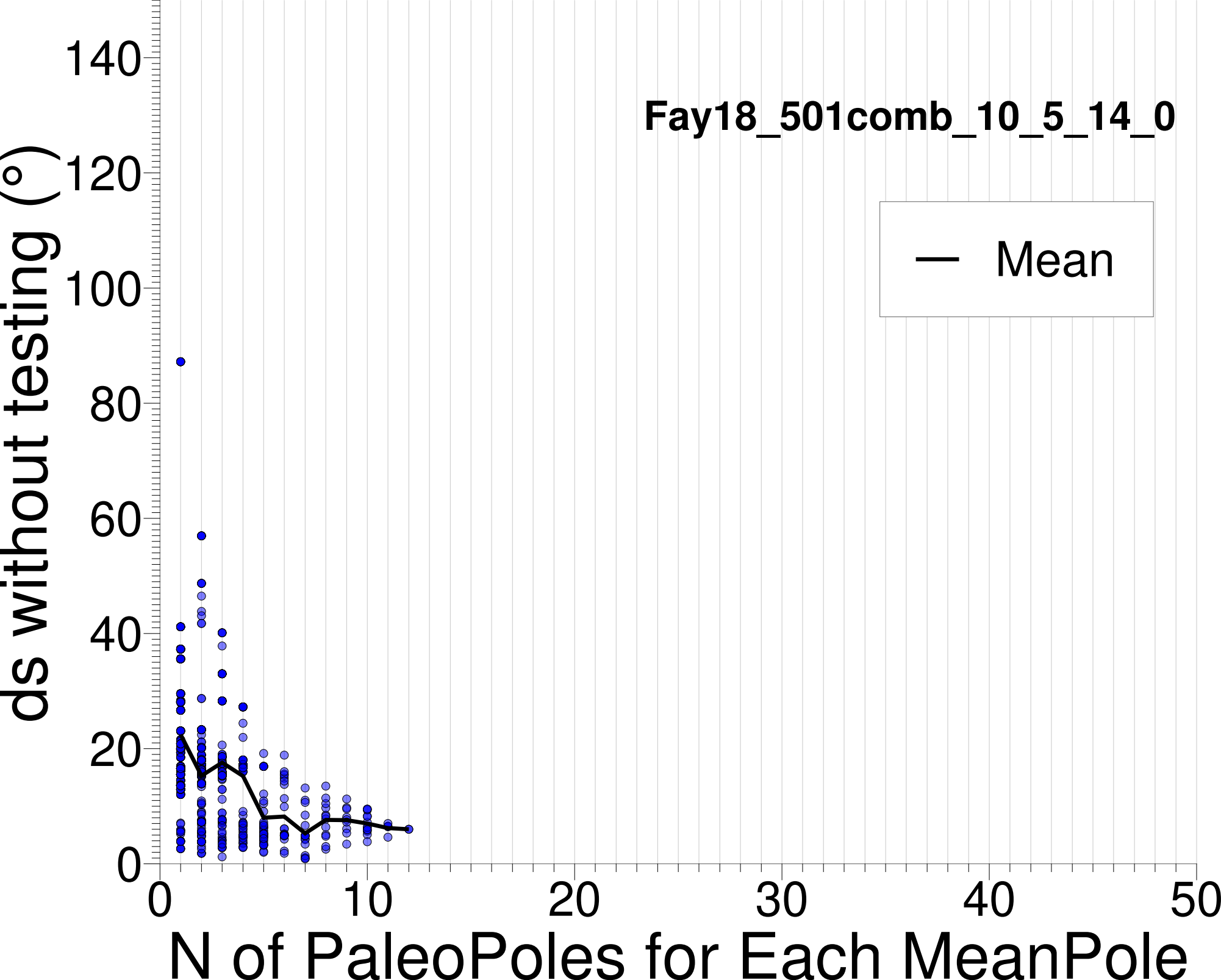
Fay18_501comb_10_5_14_0
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ds without testing (°)
N of PaleoPoles for Each MeanPole
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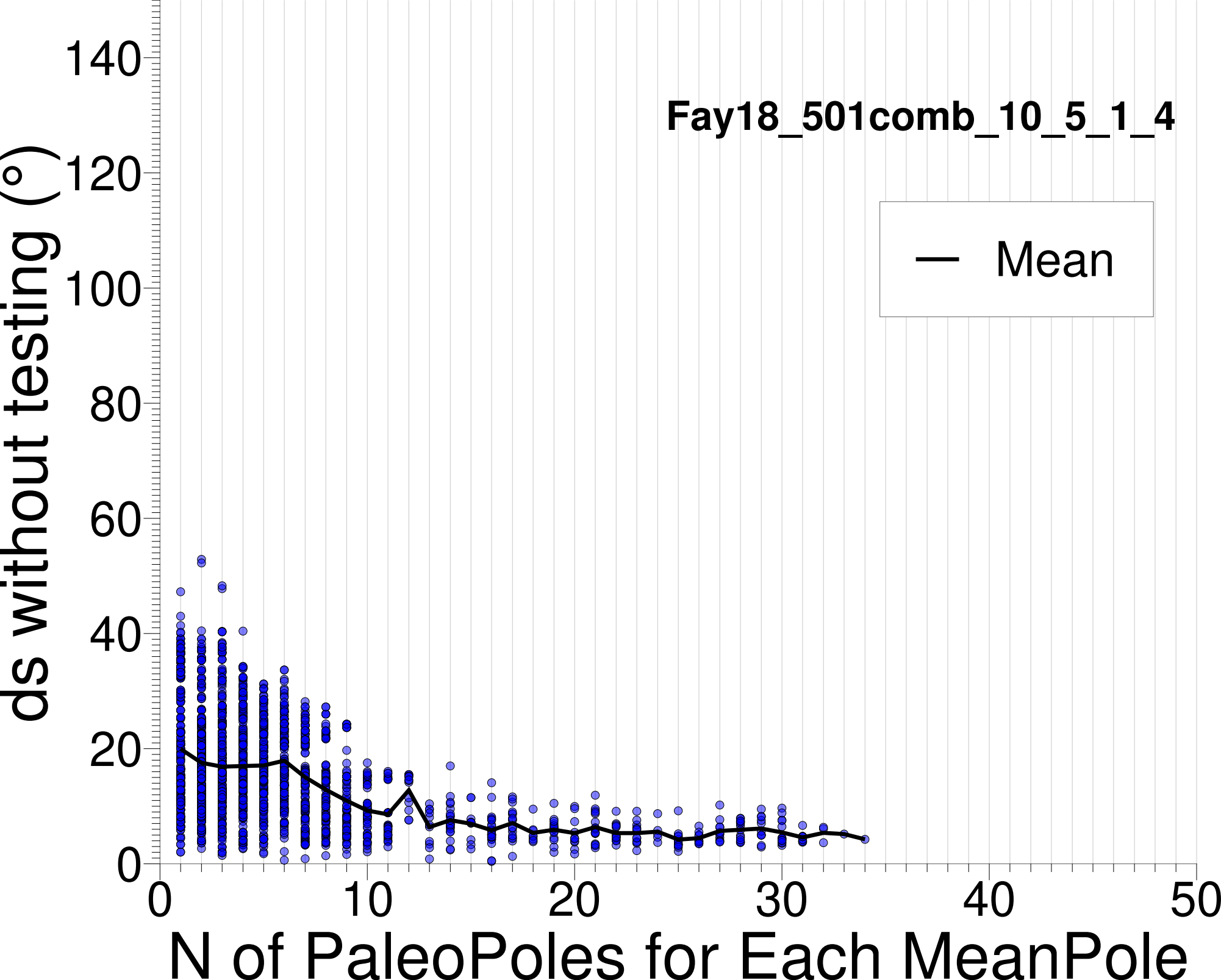
Fay18_501comb_10_5_1_4
Mean
ds without testing (°)
N of PaleoPoles for Each MeanPole
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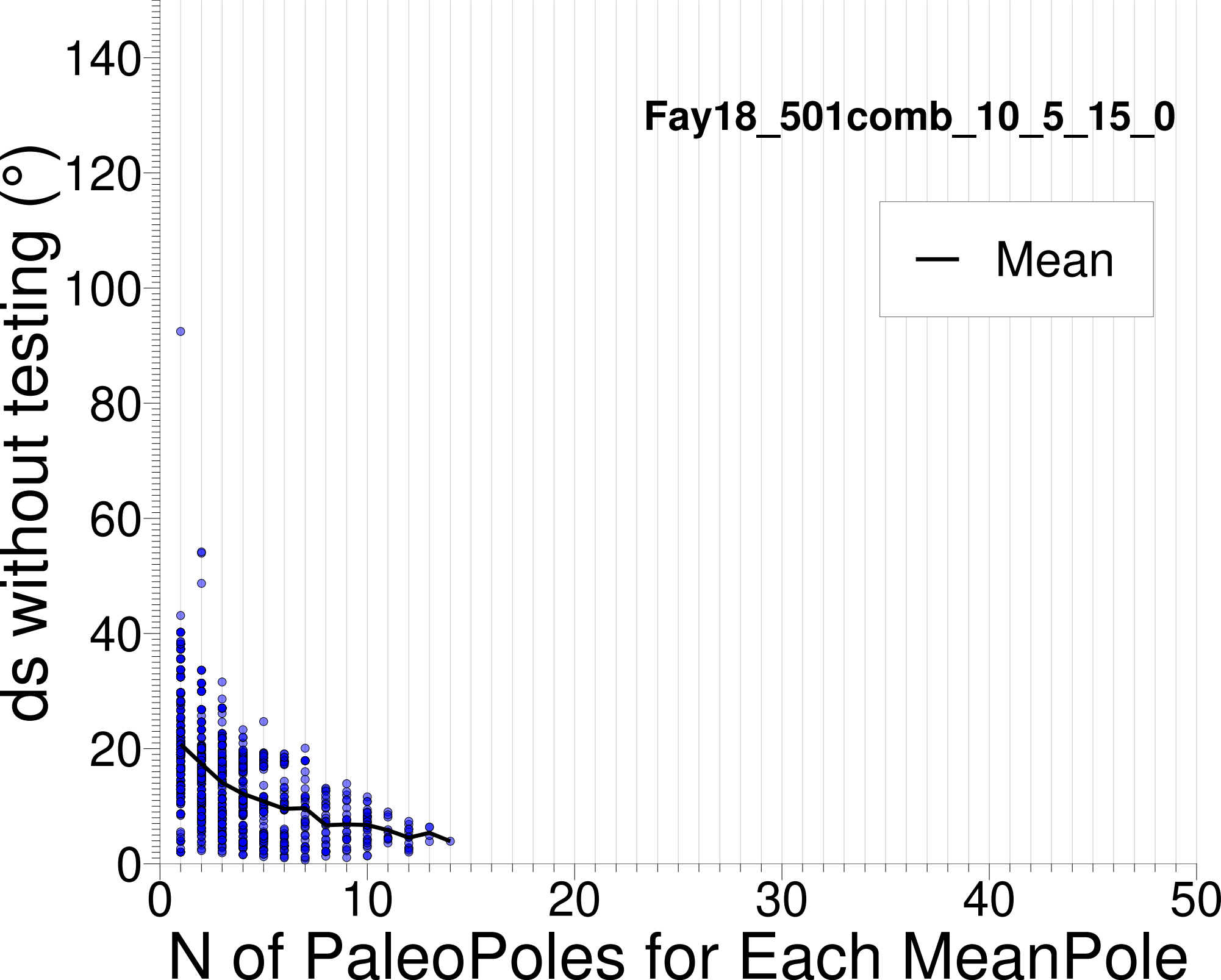
Fay18_501comb_10_5_15_0
Mean
ds without testing (°)
N of PaleoPoles for Each MeanPole
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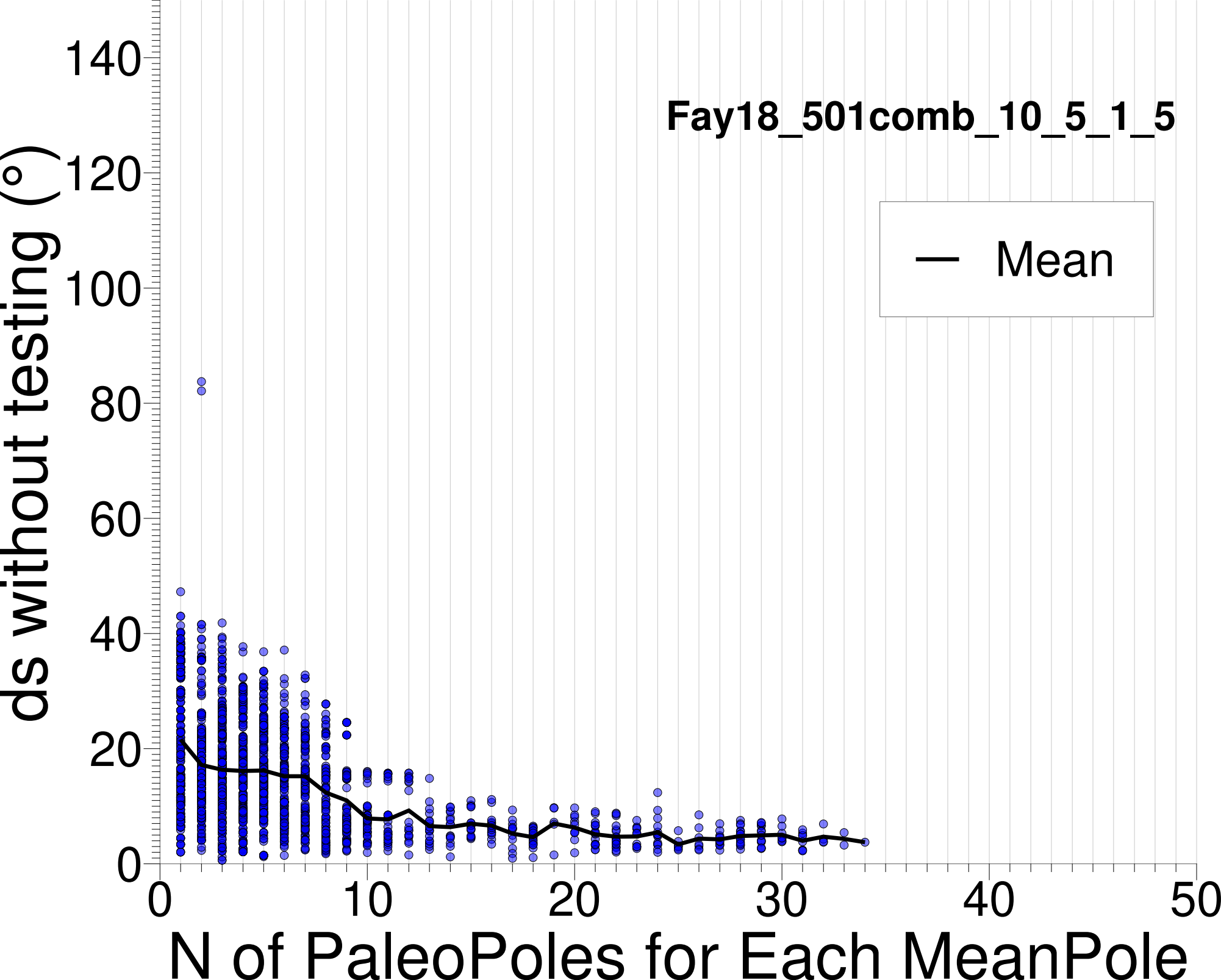
Fay18_501comb_10_5_1_5
Mean
ds without testing (°)
N of PaleoPoles for Each MeanPole
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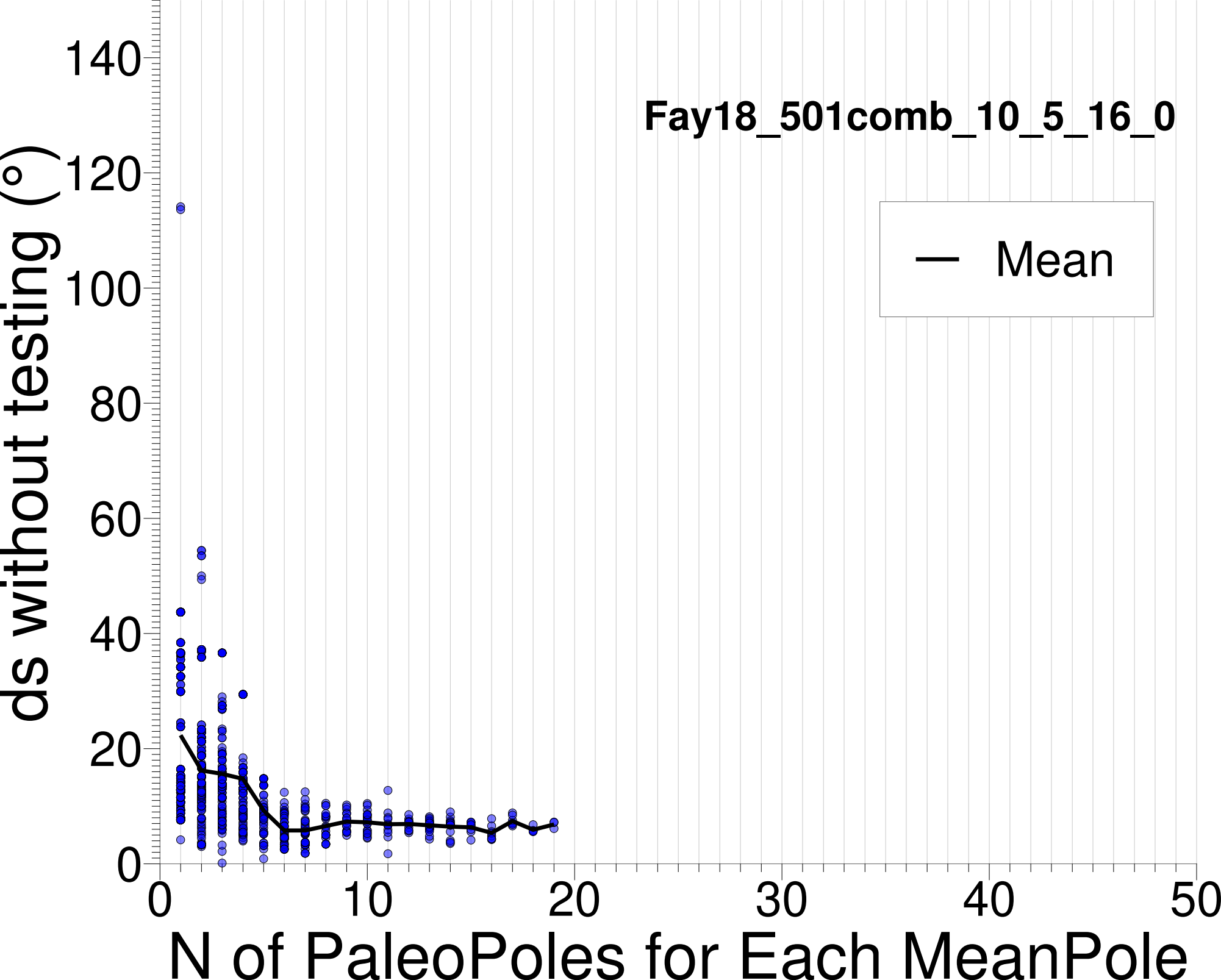
Fay18_501comb_10_5_16_0
Mean
ds without testing (°)
N of PaleoPoles for Each MeanPole
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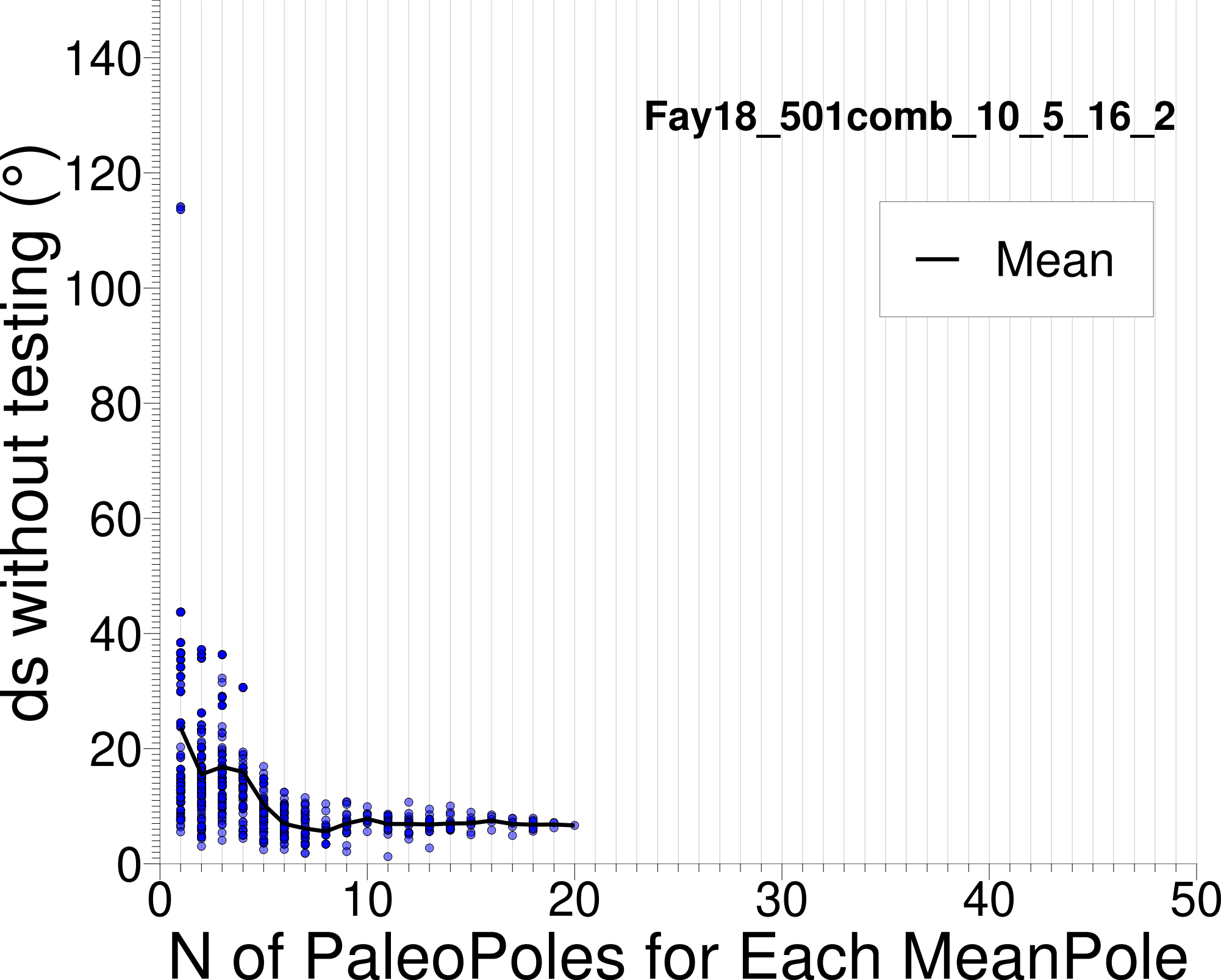
Fay18_501comb_10_5_16_2
Mean
ds without testing (°)
N of PaleoPoles for Each MeanPole
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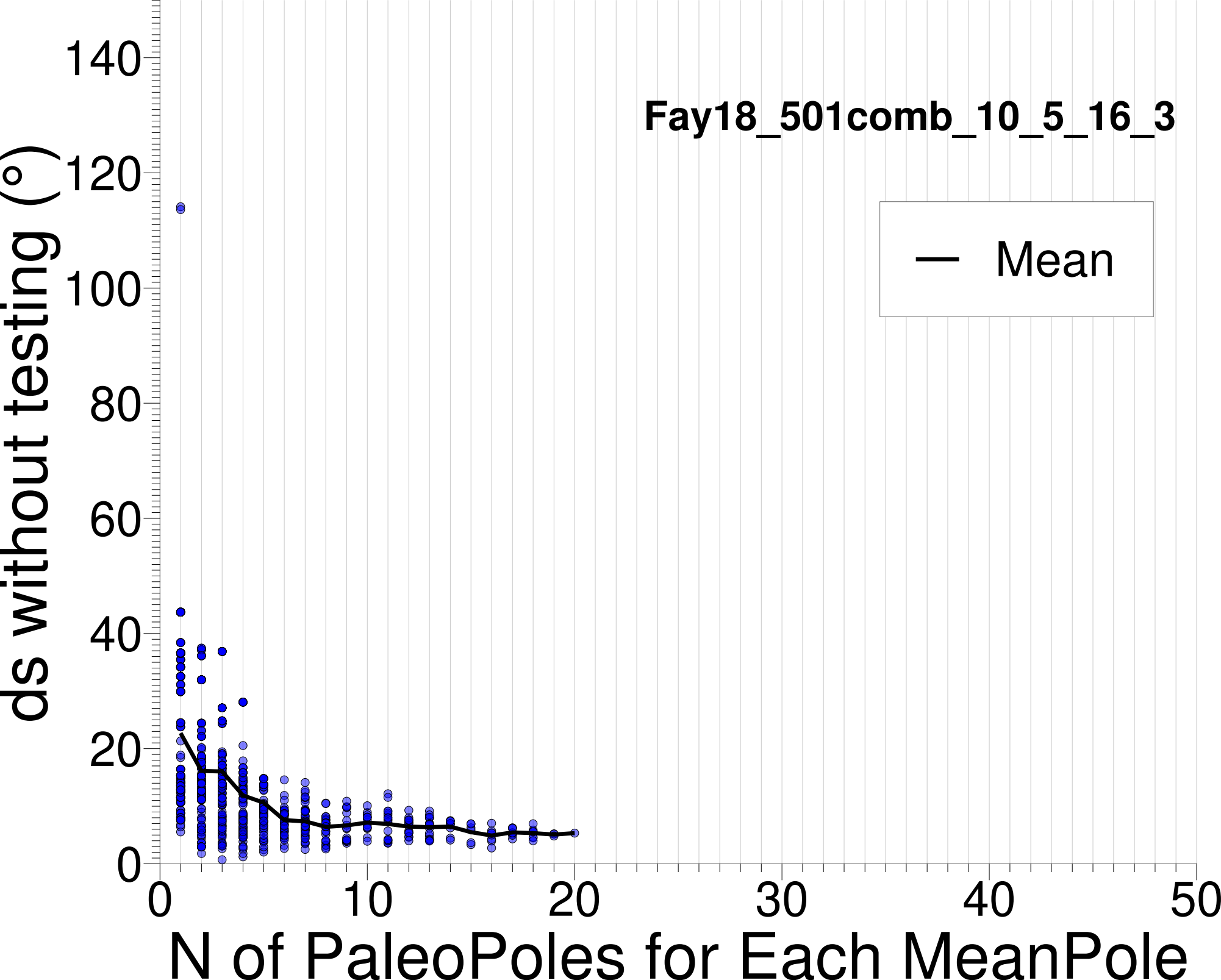
Fay18_501comb_10_5_16_3
Mean
ds without testing (°)
N of PaleoPoles for Each MeanPole
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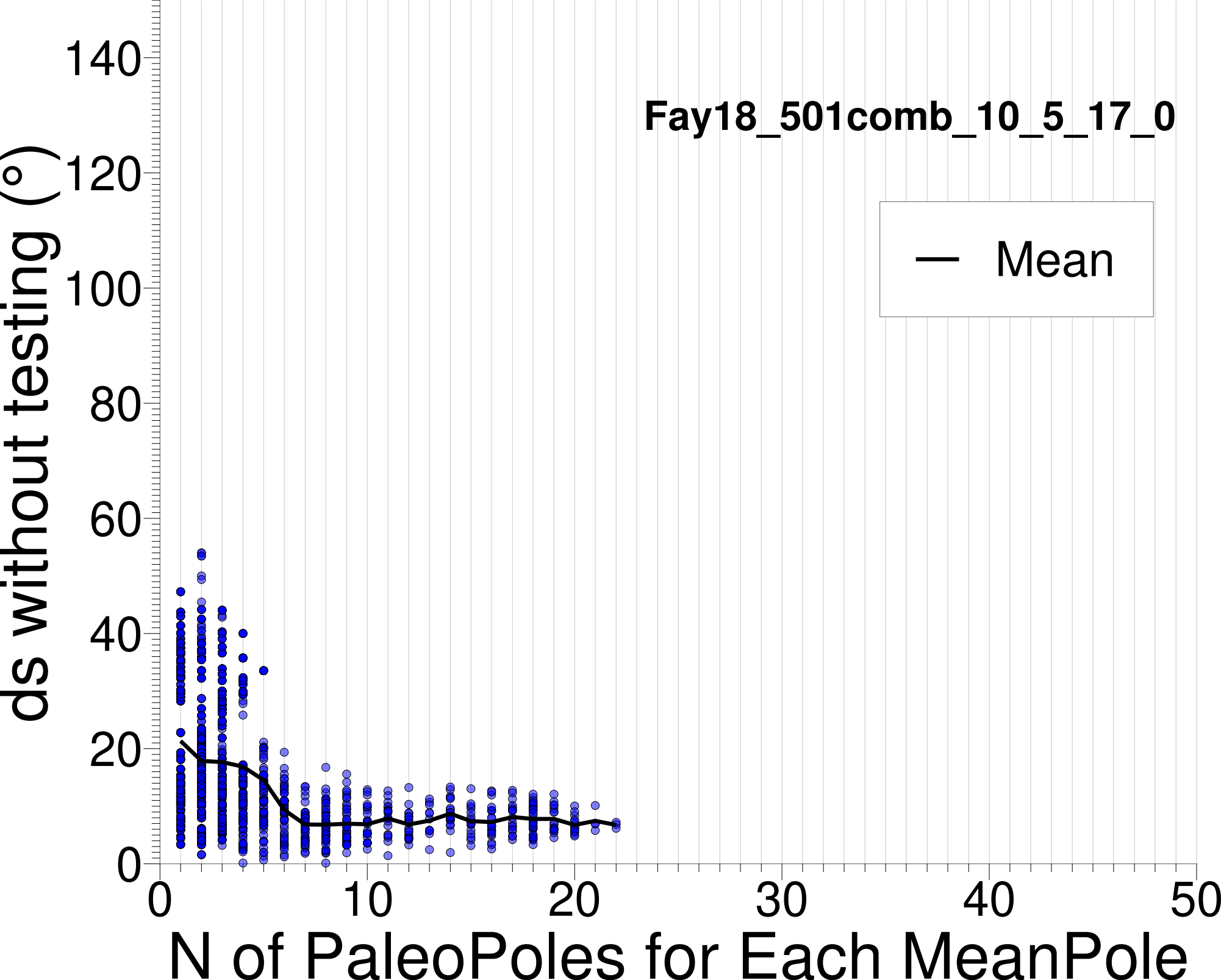
Fay18_501comb_10_5_17_0
Mean
ds without testing (°)
N of PaleoPoles for Each MeanPole
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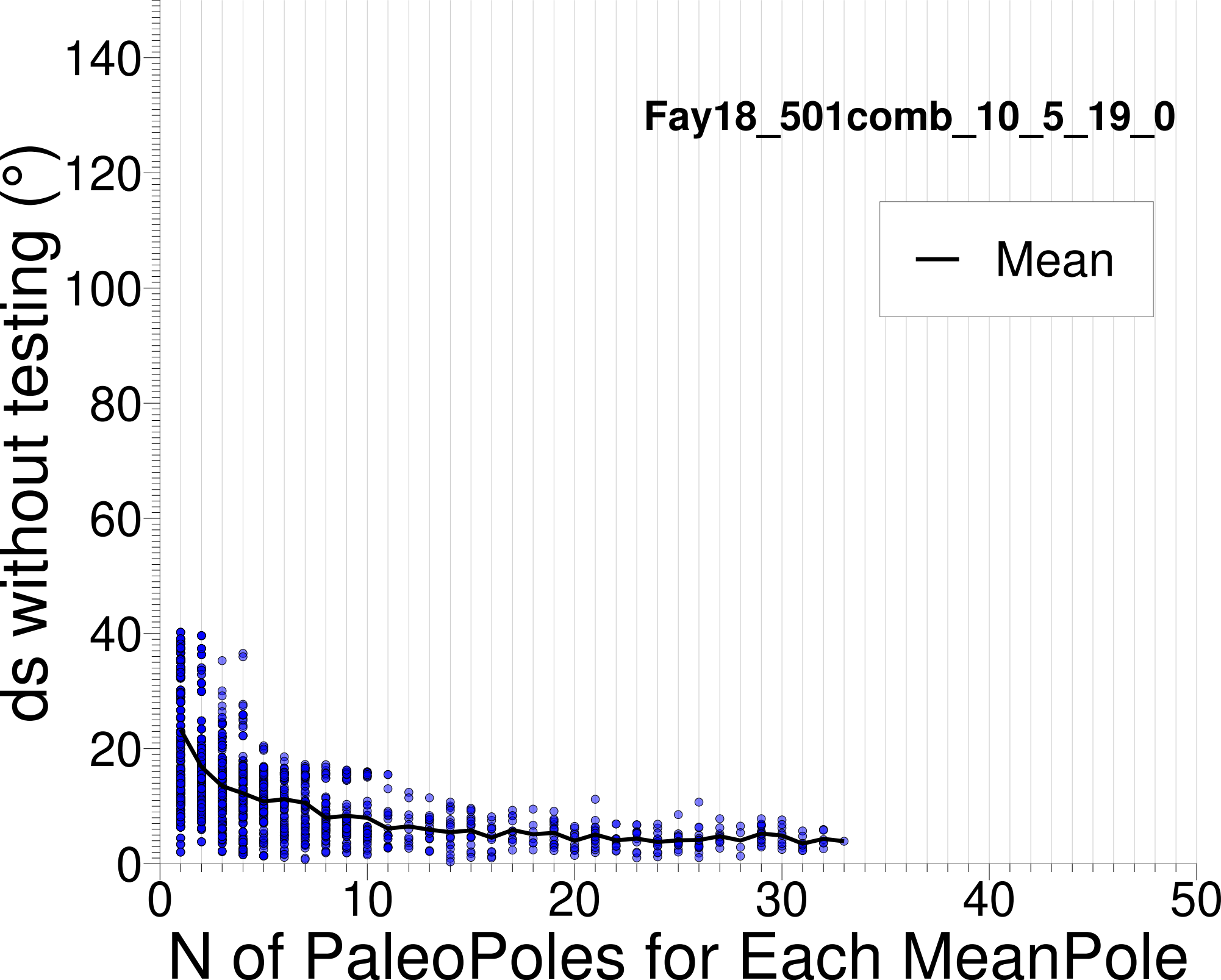
Fay18_501comb_10_5_19_0
Mean
ds without testing (°)
N of PaleoPoles for Each MeanPole
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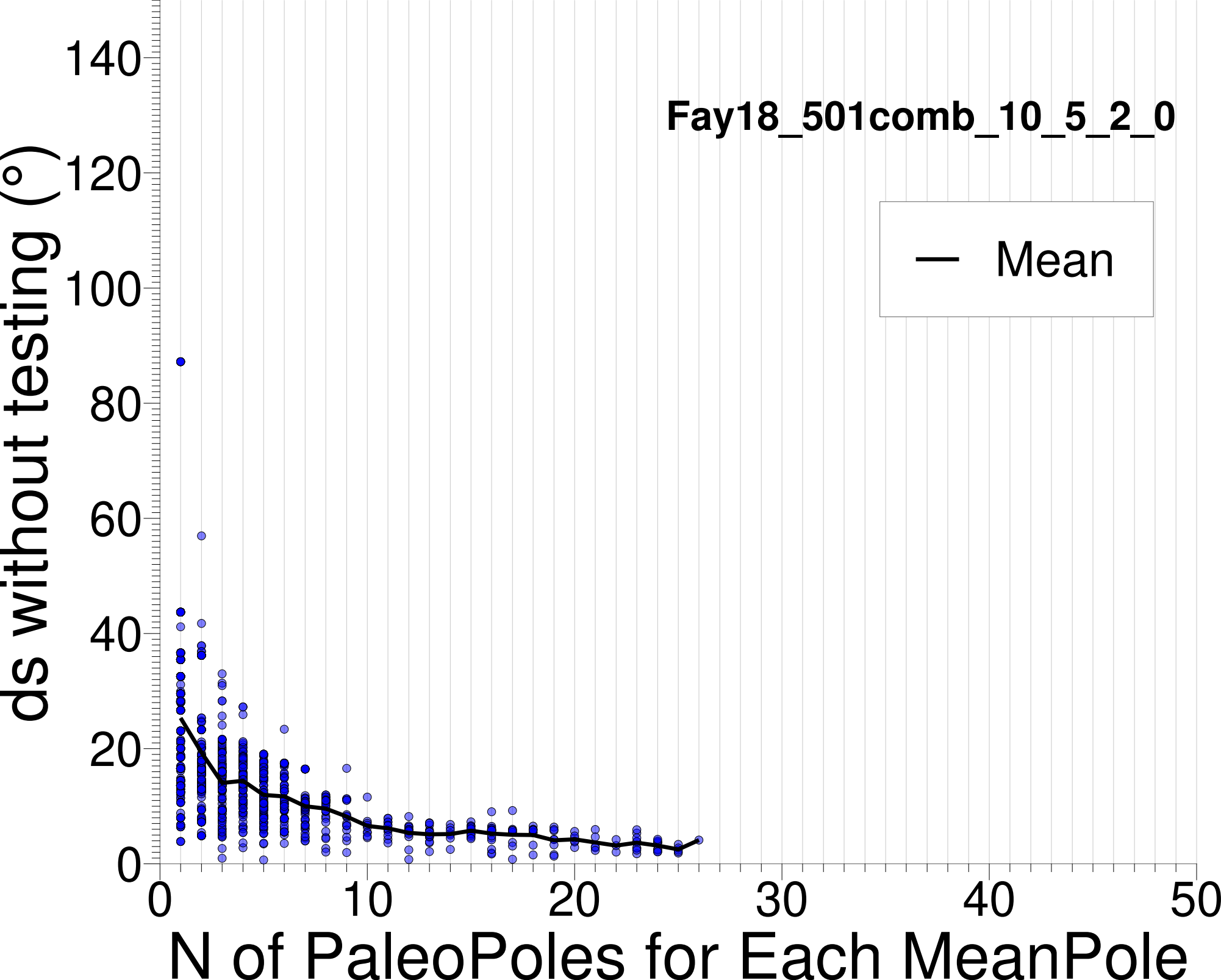
Fay18_501comb_10_5_2_0
Mean
ds without testing (°)
N of PaleoPoles for Each MeanPole
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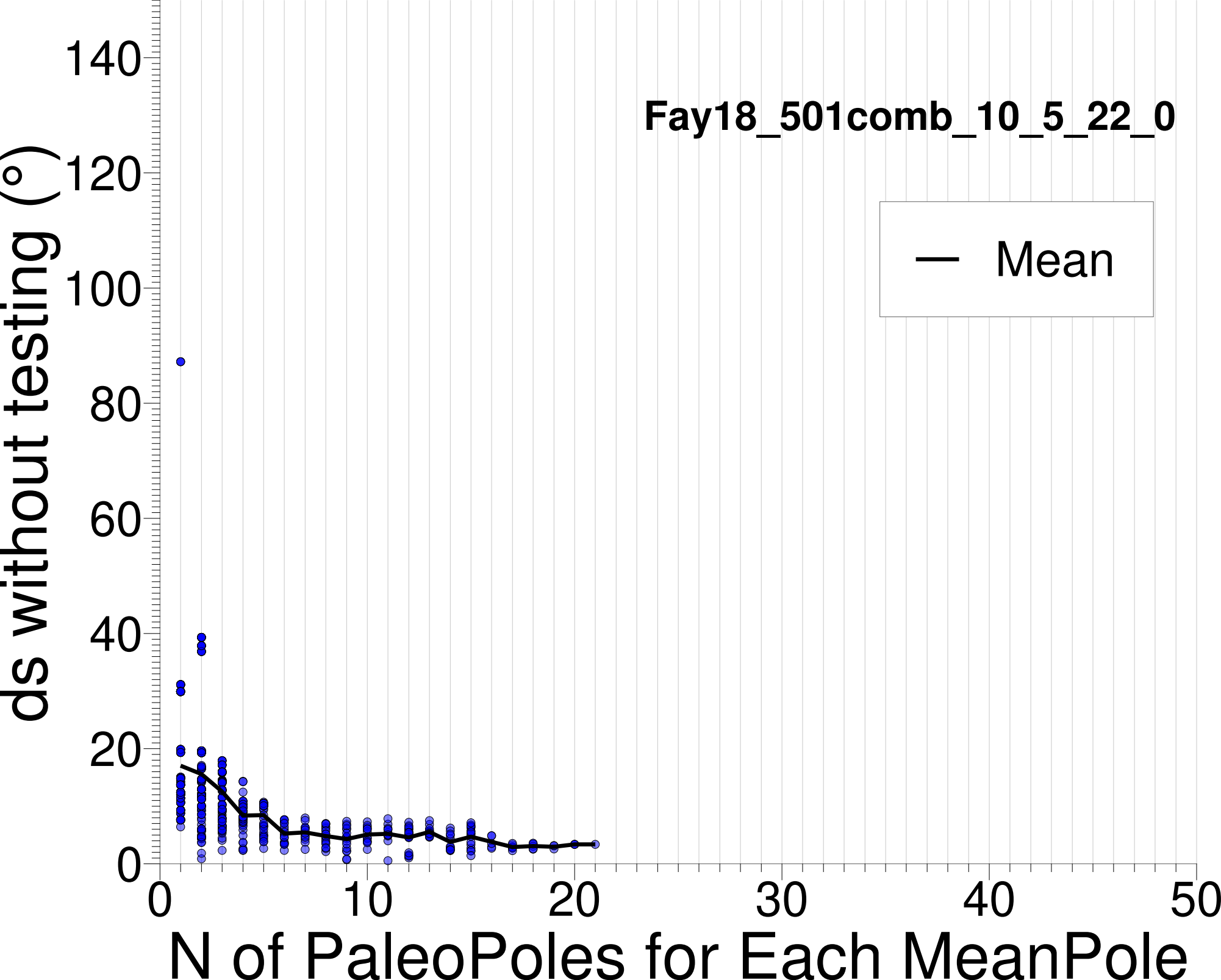
Fay18_501comb_10_5_22_0
Mean
ds without testing (°)
N of PaleoPoles for Each MeanPole
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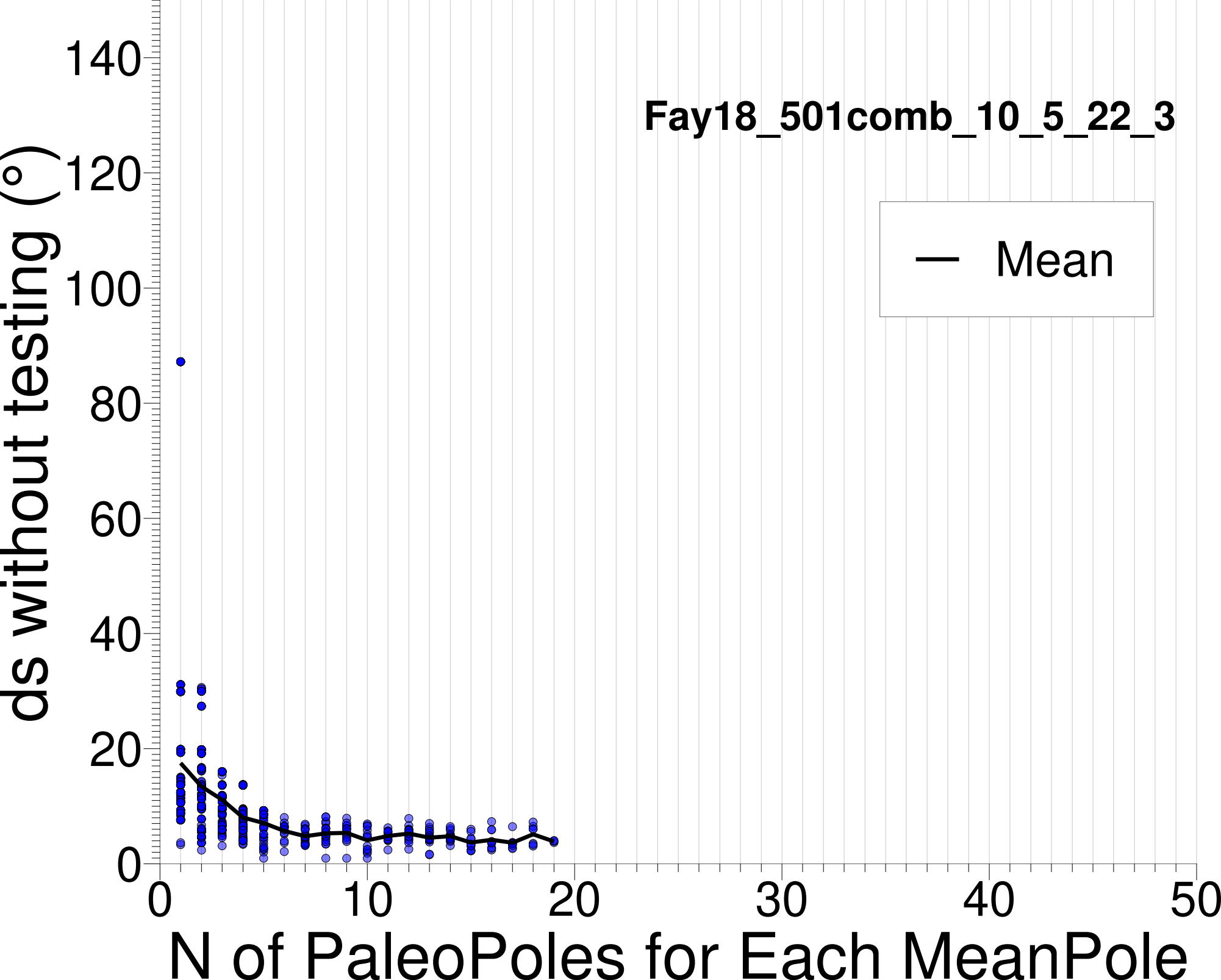
Fay18_501comb_10_5_22_3
Mean
ds without testing (°)
N of PaleoPoles for Each MeanPole
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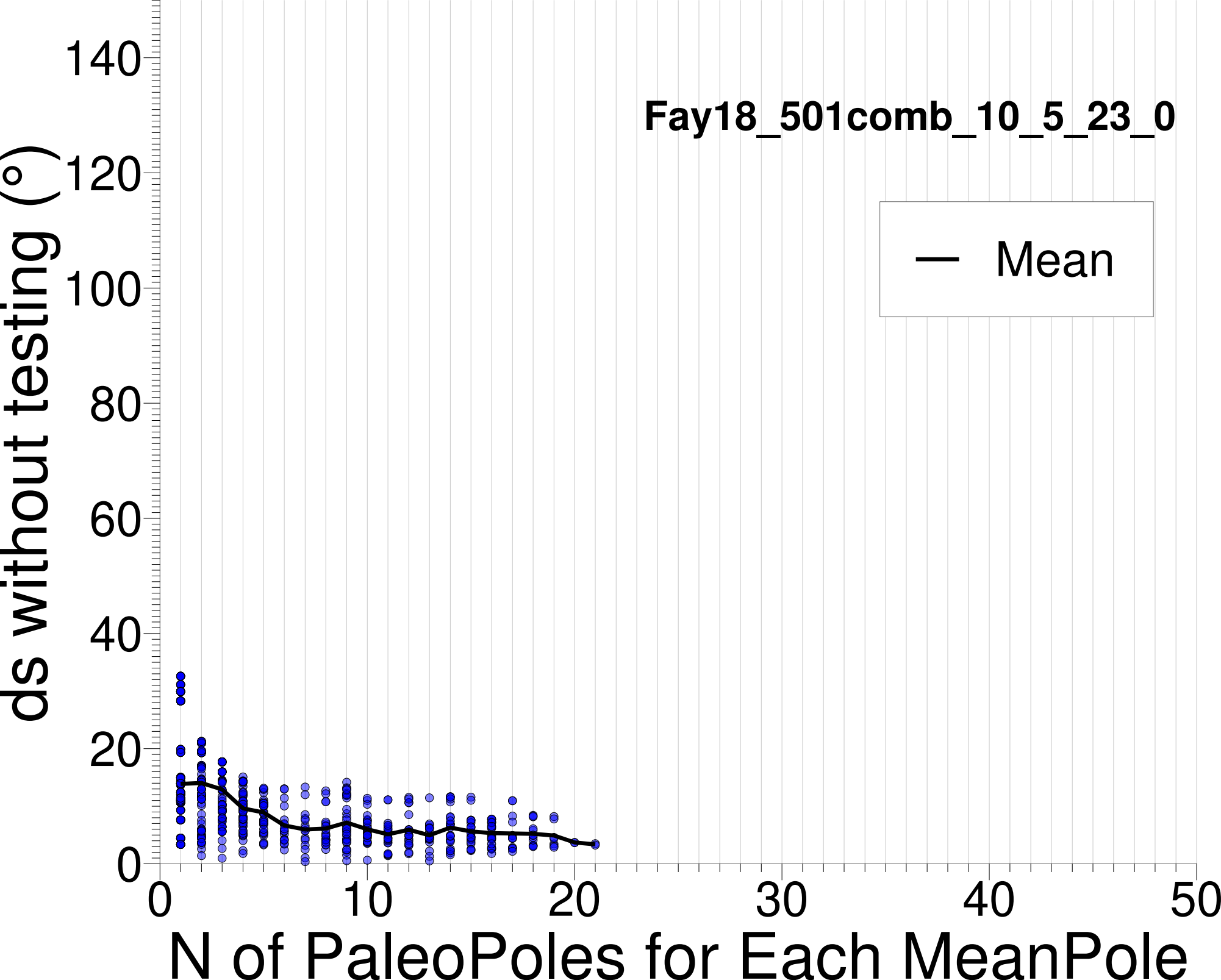
Fay18_501comb_10_5_23_0
Mean
ds without testing (°)
N of PaleoPoles for Each MeanPole
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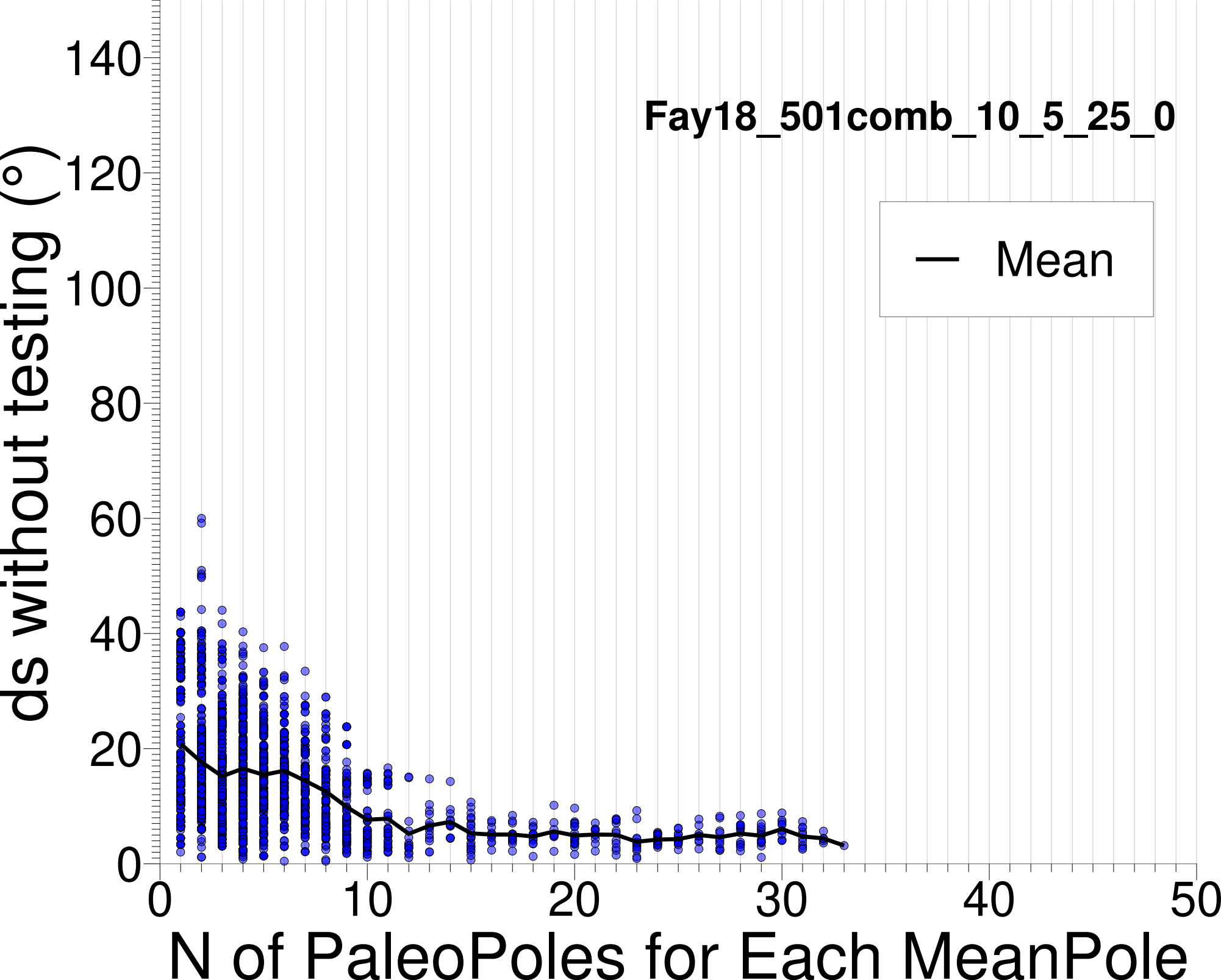
Fay18_501comb_10_5_25_0
Mean
ds without testing (°)
N of PaleoPoles for Each MeanPole
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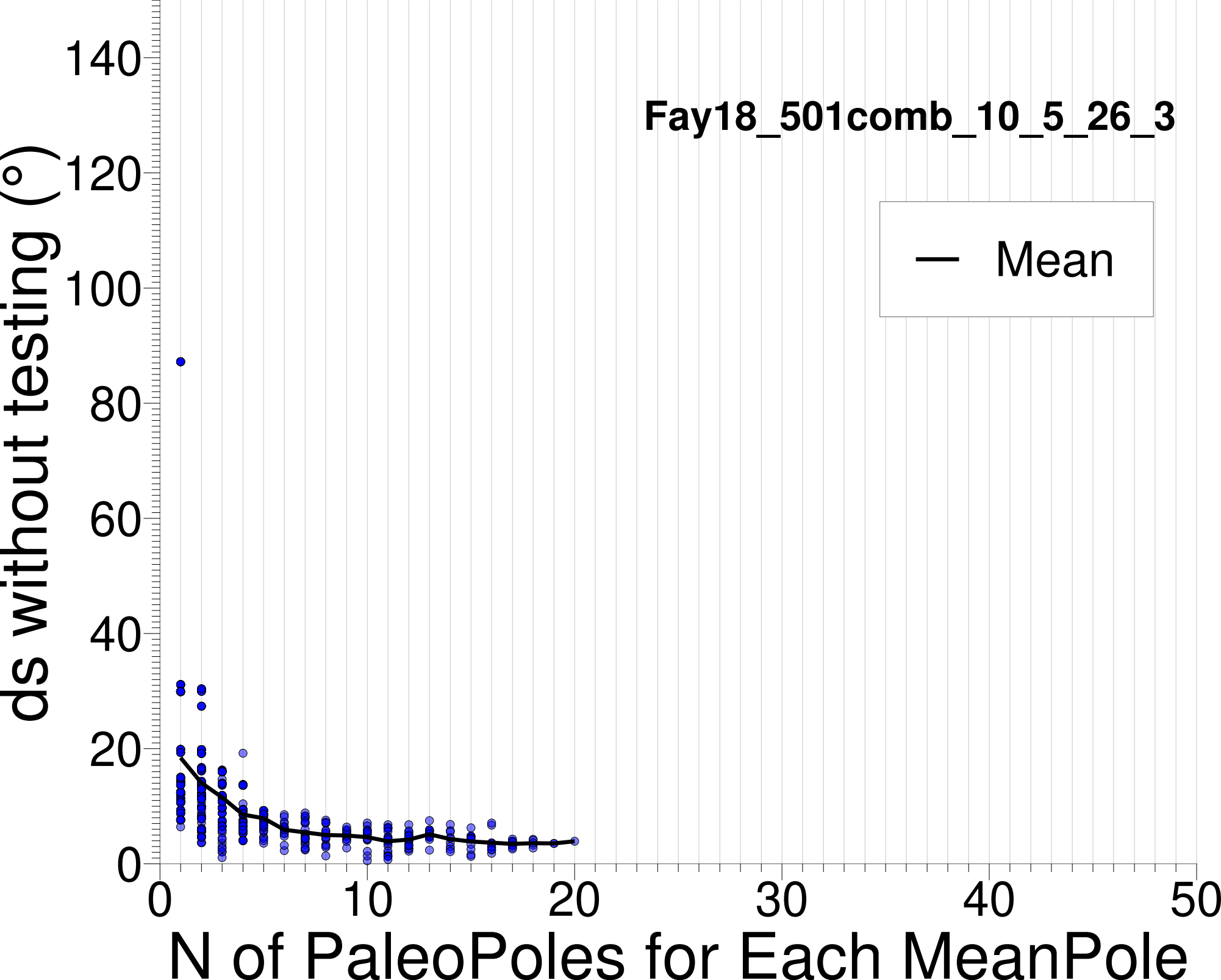
Fay18_501comb_10_5_26_3
Mean
ds without testing (°)
N of PaleoPoles for Each MeanPole
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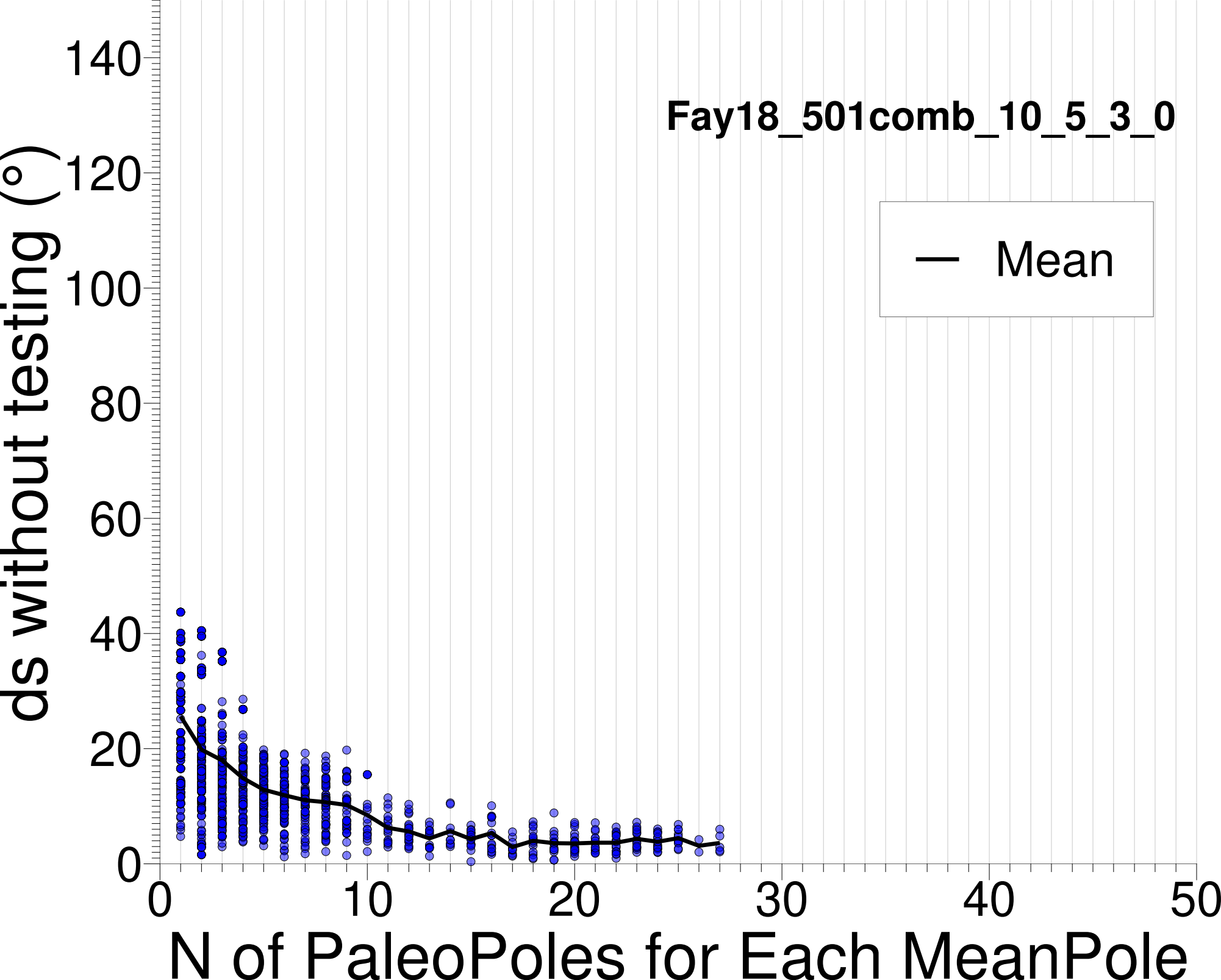
Fay18_501comb_10_5_3_0
Mean
ds without testing (°)
N of PaleoPoles for Each MeanPole
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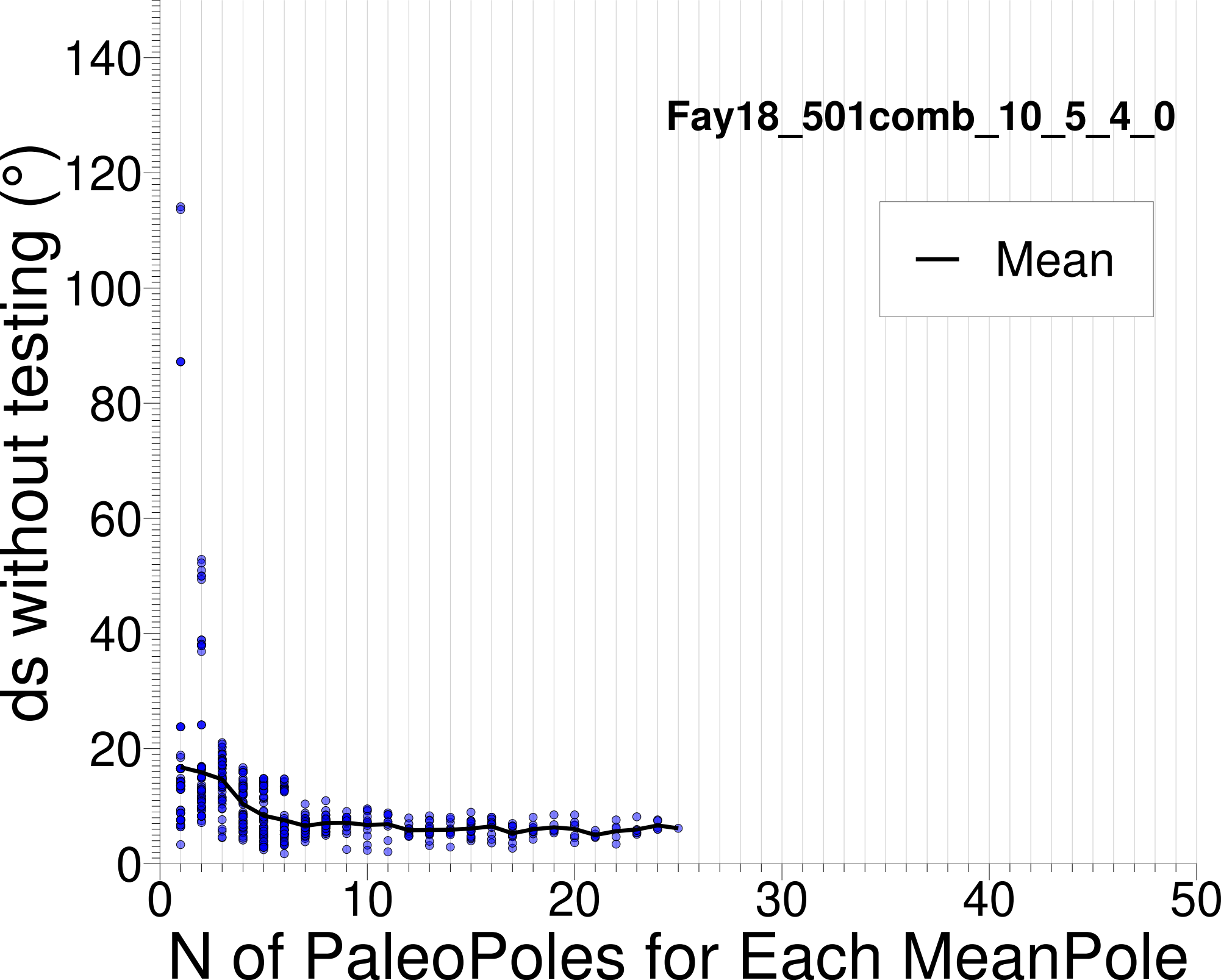
Fay18_501comb_10_5_4_0
Mean
ds without testing (°)
N of PaleoPoles for Each MeanPole
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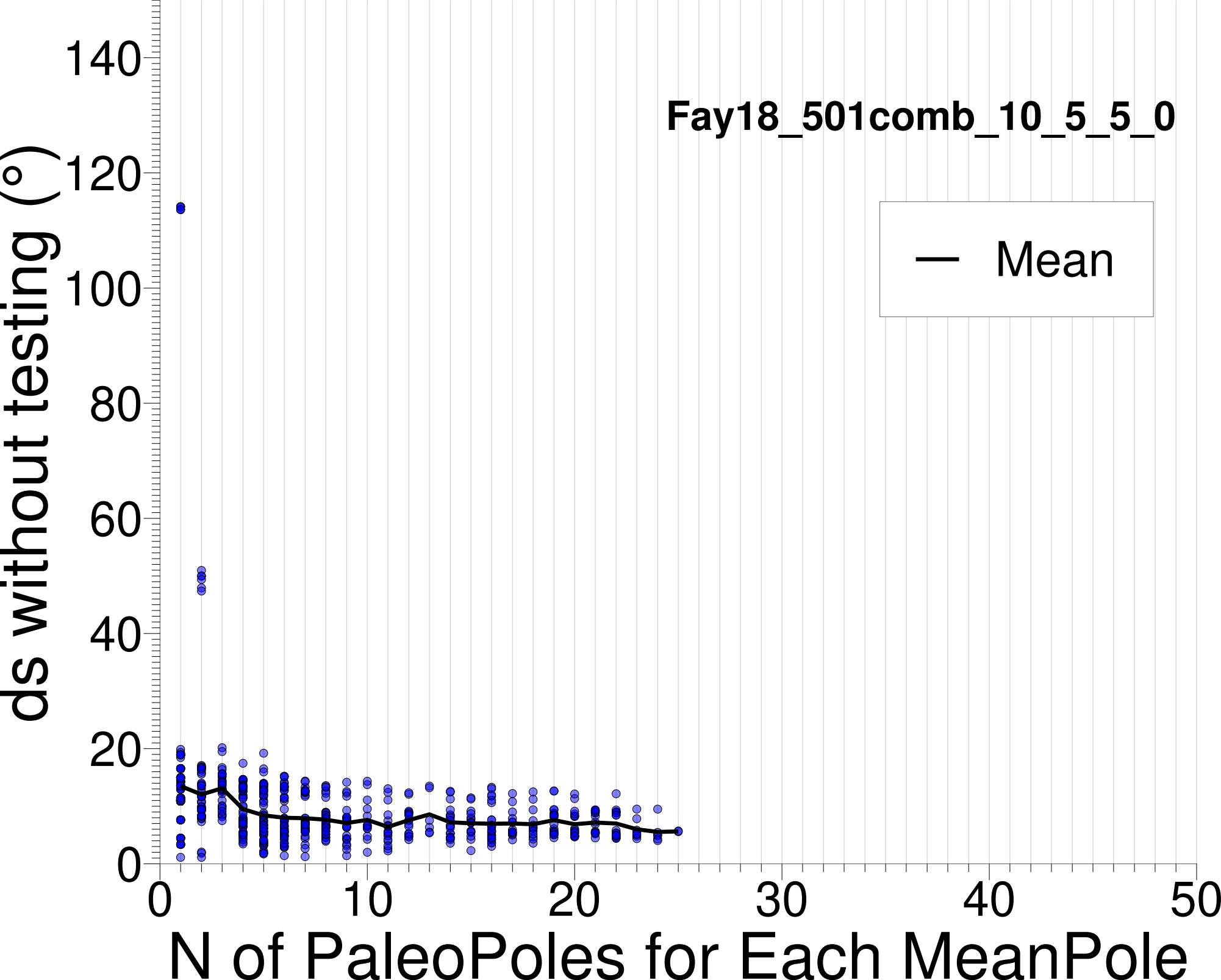
Fay18_501comb_10_5_5_0
Mean
ds without testing (°)
N of PaleoPoles for Each MeanPole
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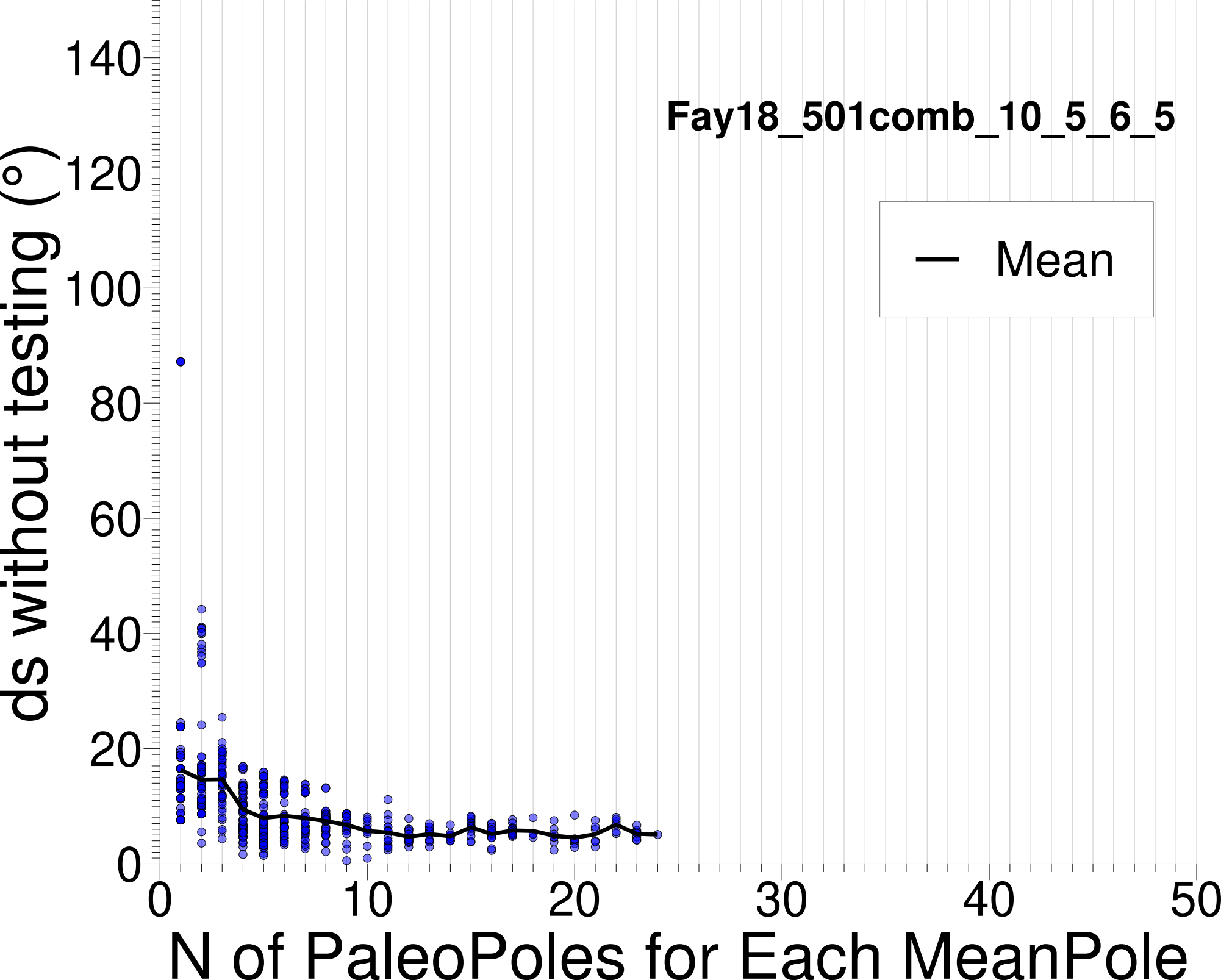
Fay18_501comb_10_5_6_5
Mean
ds without testing (°)
N of PaleoPoles for Each MeanPole
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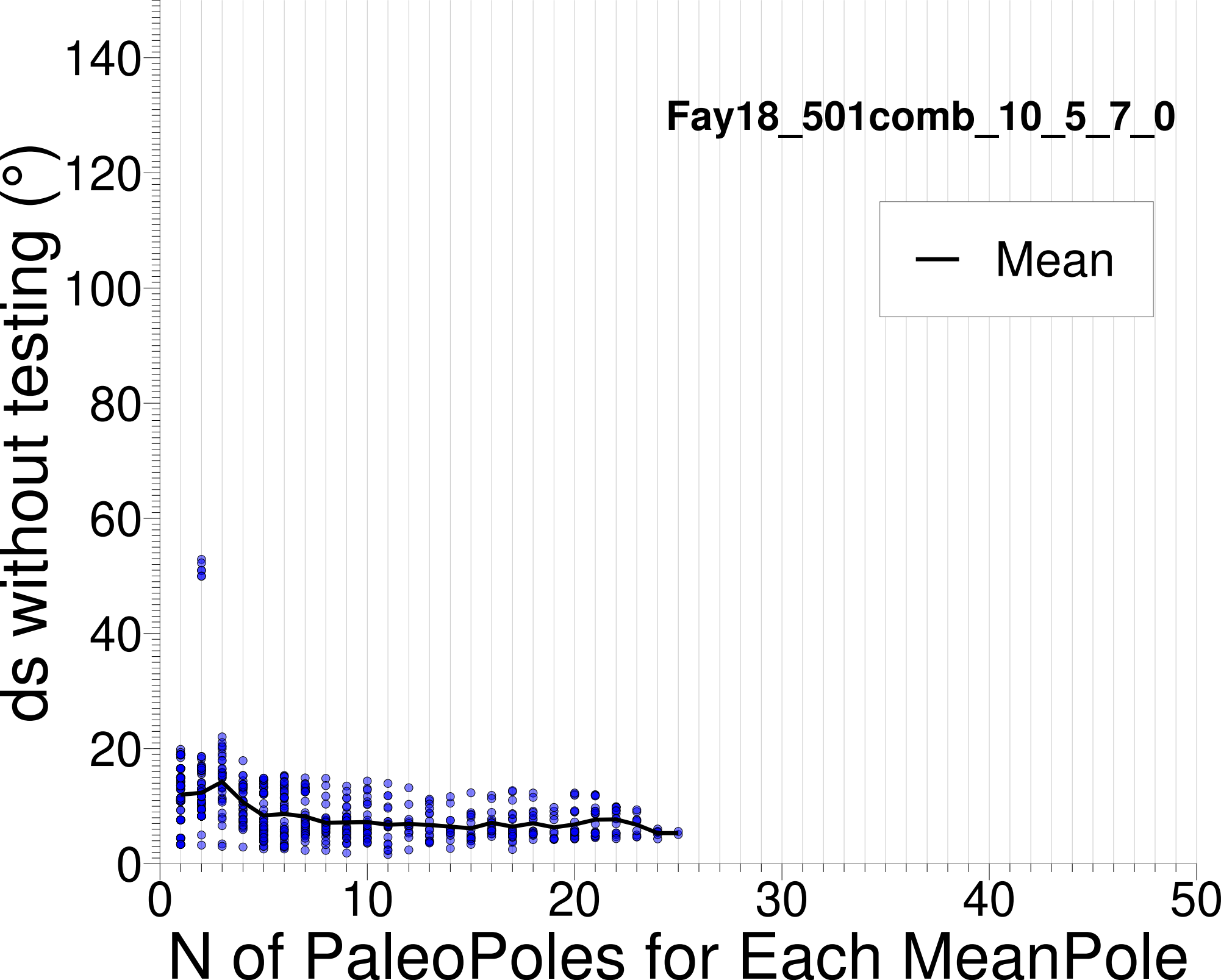
Fay18_501comb_10_5_7_0
Mean
ds without testing (°)
N of PaleoPoles for Each MeanPole
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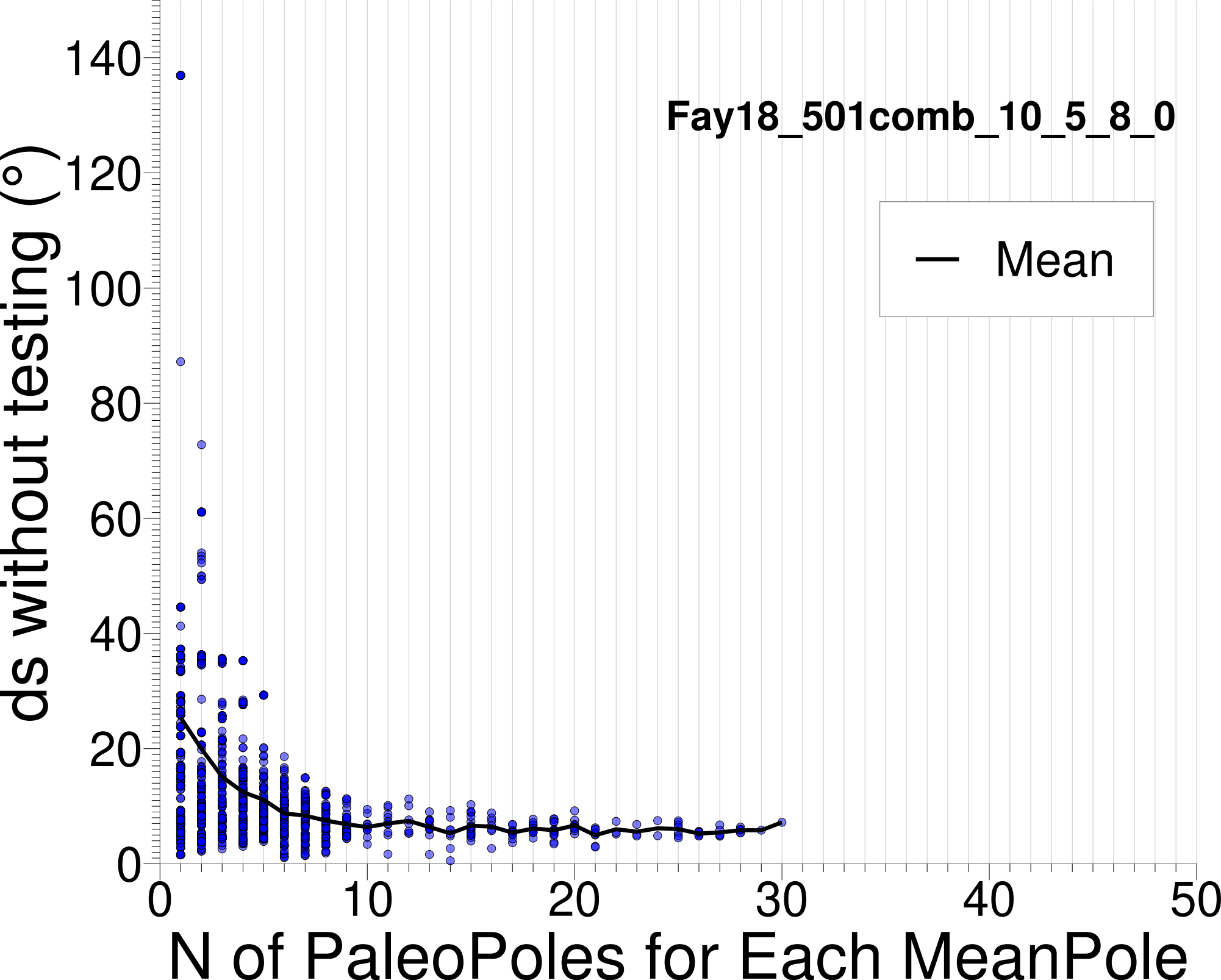
Fay18_501comb_10_5_8_0
Mean
ds without testing (°)
N of PaleoPoles for Each MeanPole
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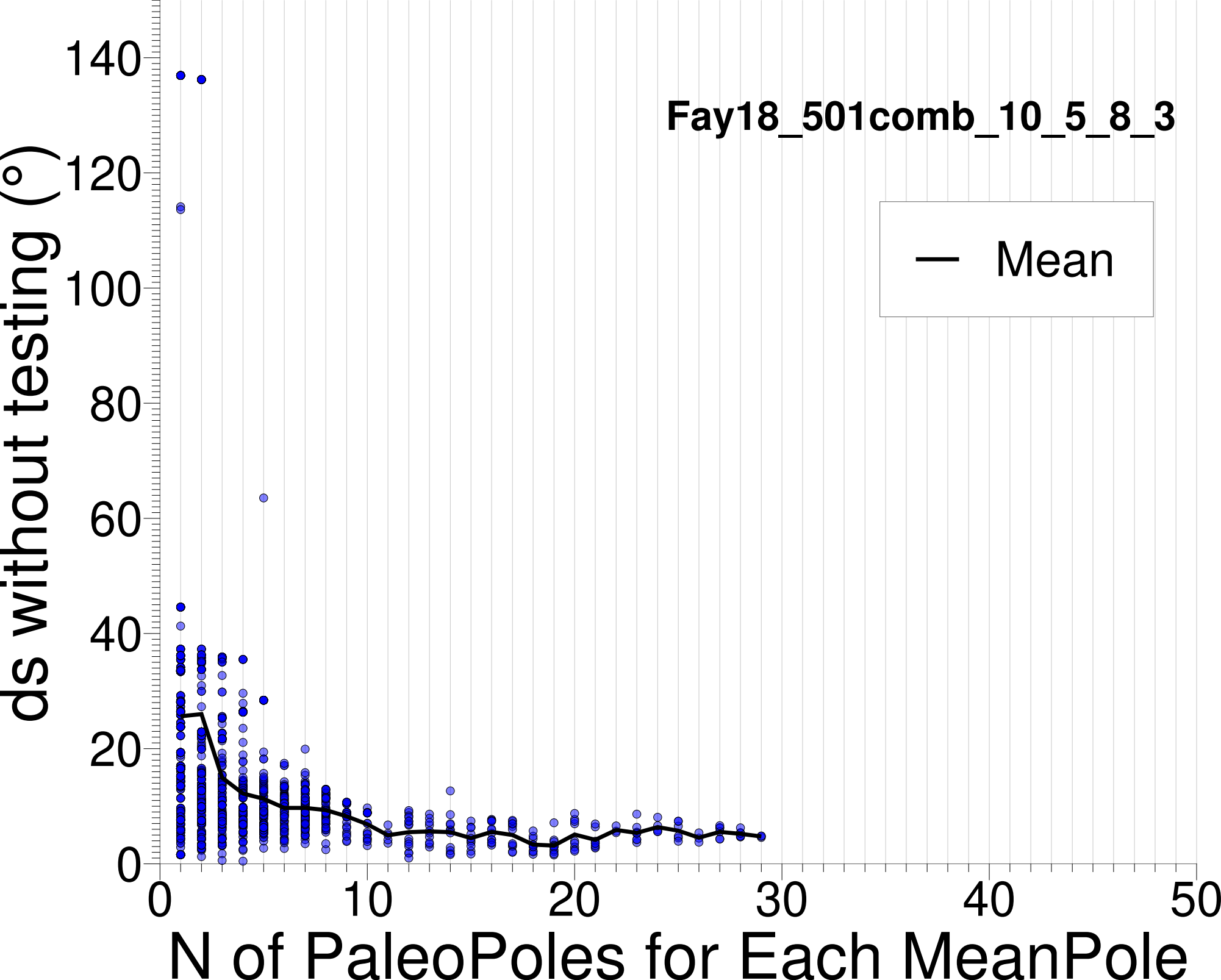
Fay18_501comb_10_5_8_3
Mean
ds without testing (°)
N of PaleoPoles for Each MeanPole
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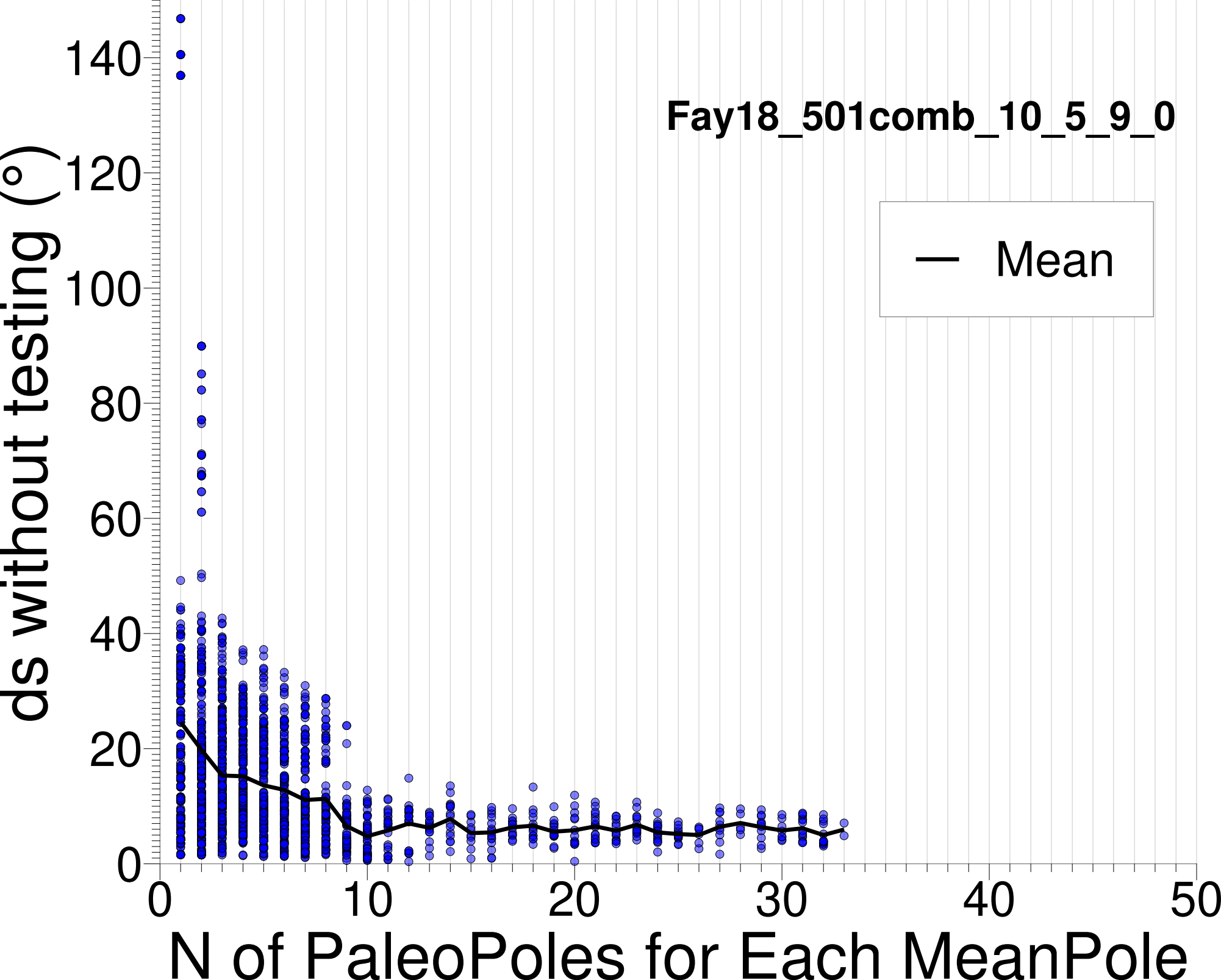
Fay18_501comb_10_5_9_0
Mean
ds without testing (°)
N of PaleoPoles for Each MeanPole
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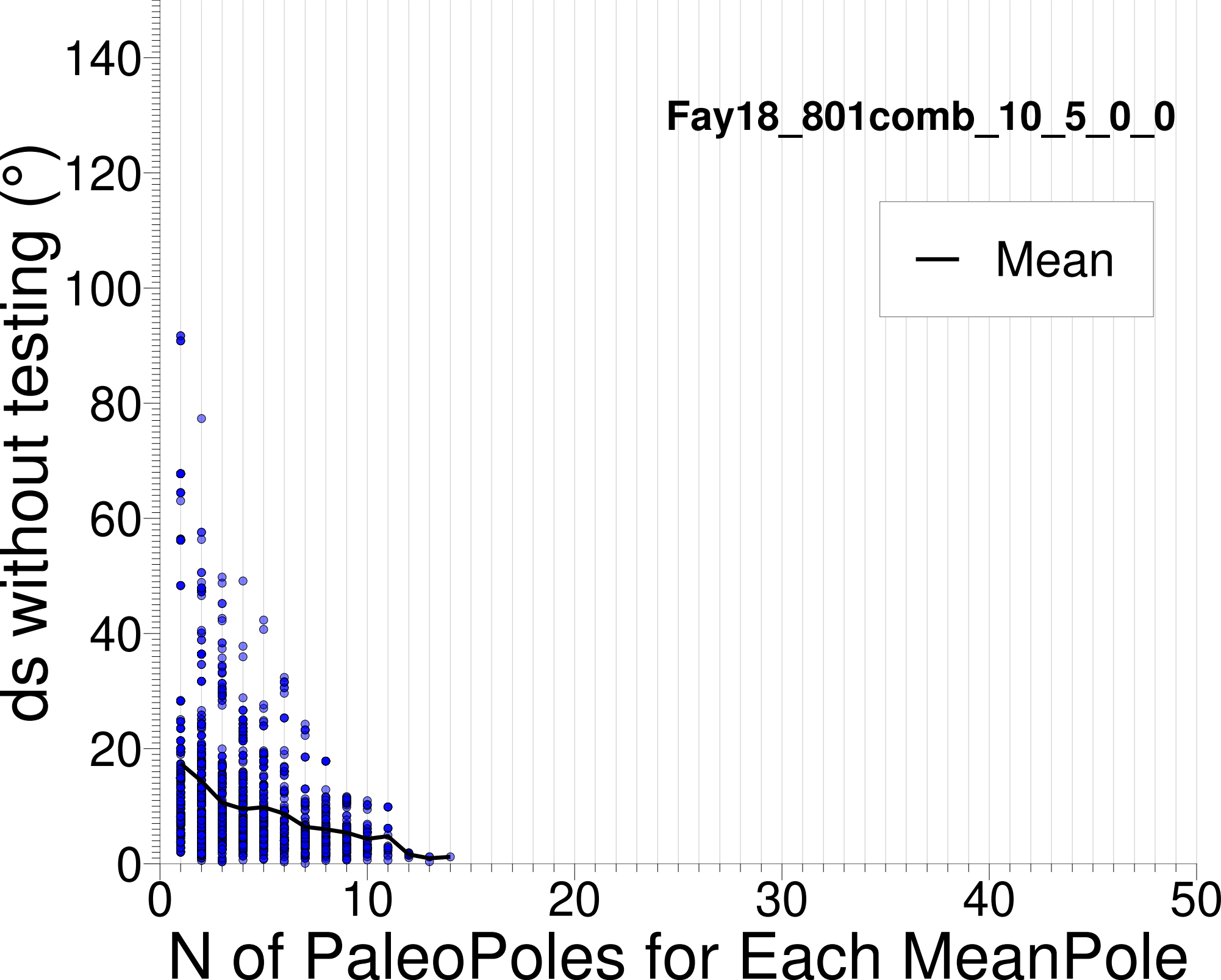
Fay18_801comb_10_5_0_0
Mean
ds without testing (°)
N of PaleoPoles for Each MeanPole
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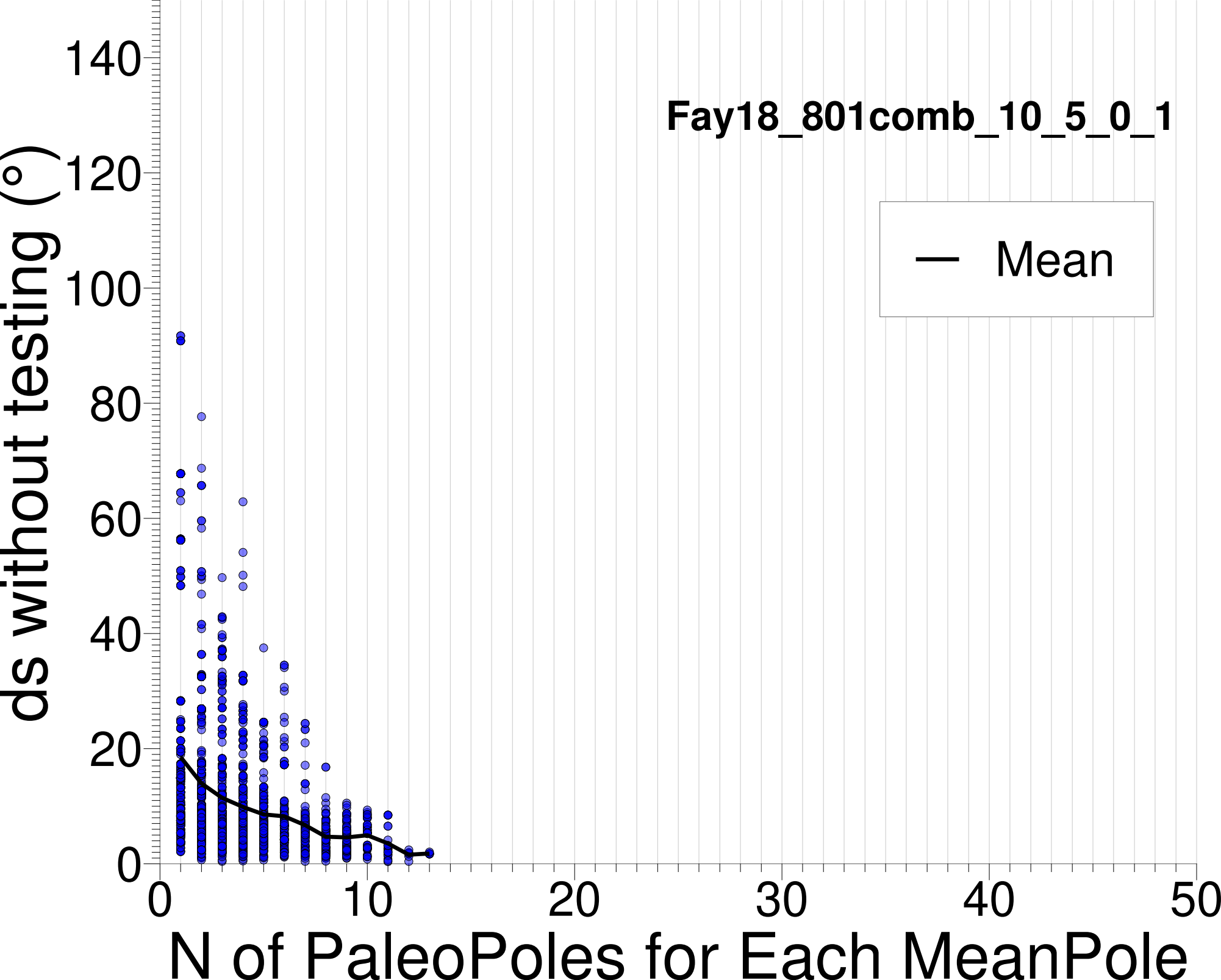
Fay18_801comb_10_5_0_1
Mean
ds without testing (°)
N of PaleoPoles for Each MeanPole
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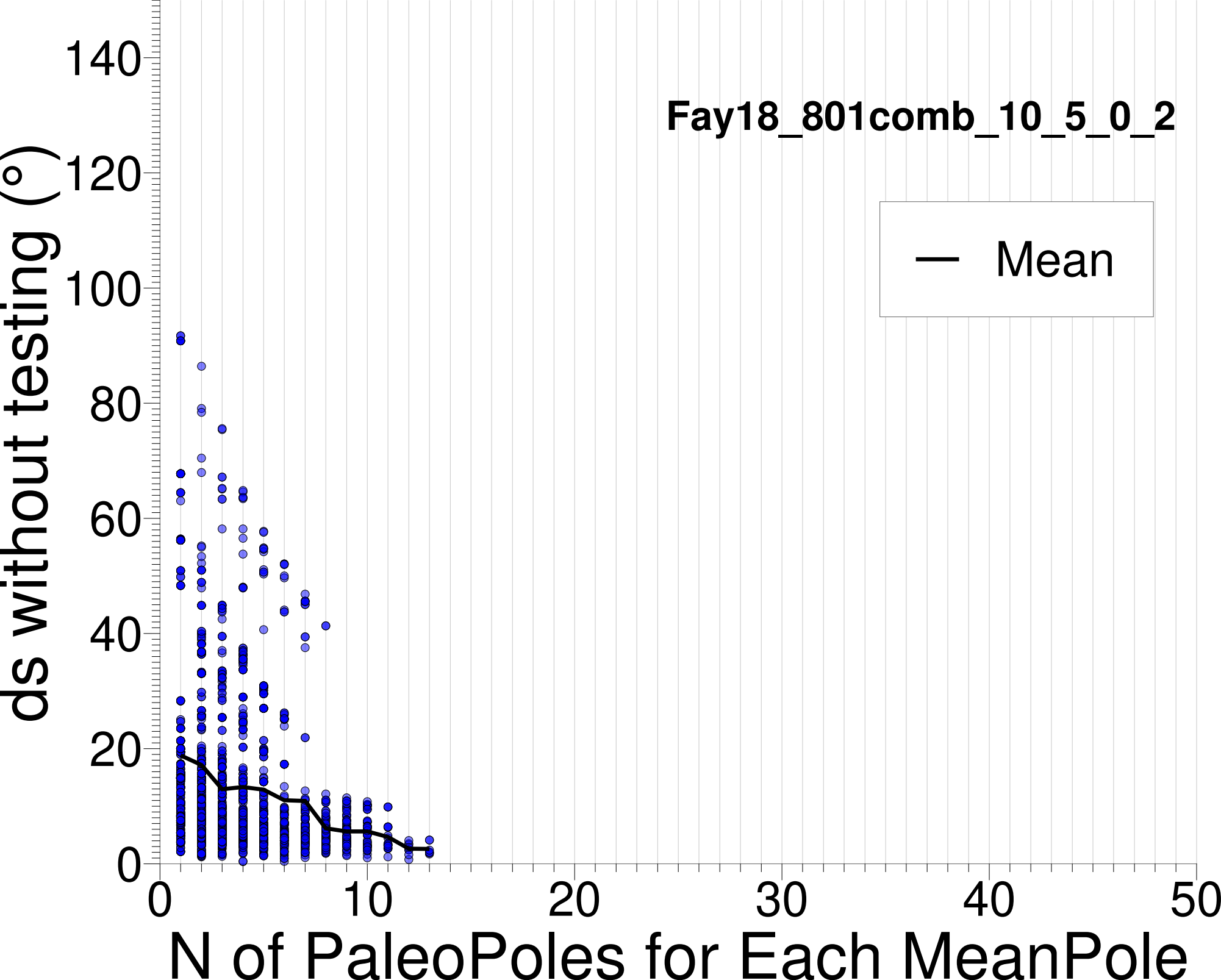
Fay18_801comb_10_5_0_2
Mean
ds without testing (°)
N of PaleoPoles for Each MeanPole
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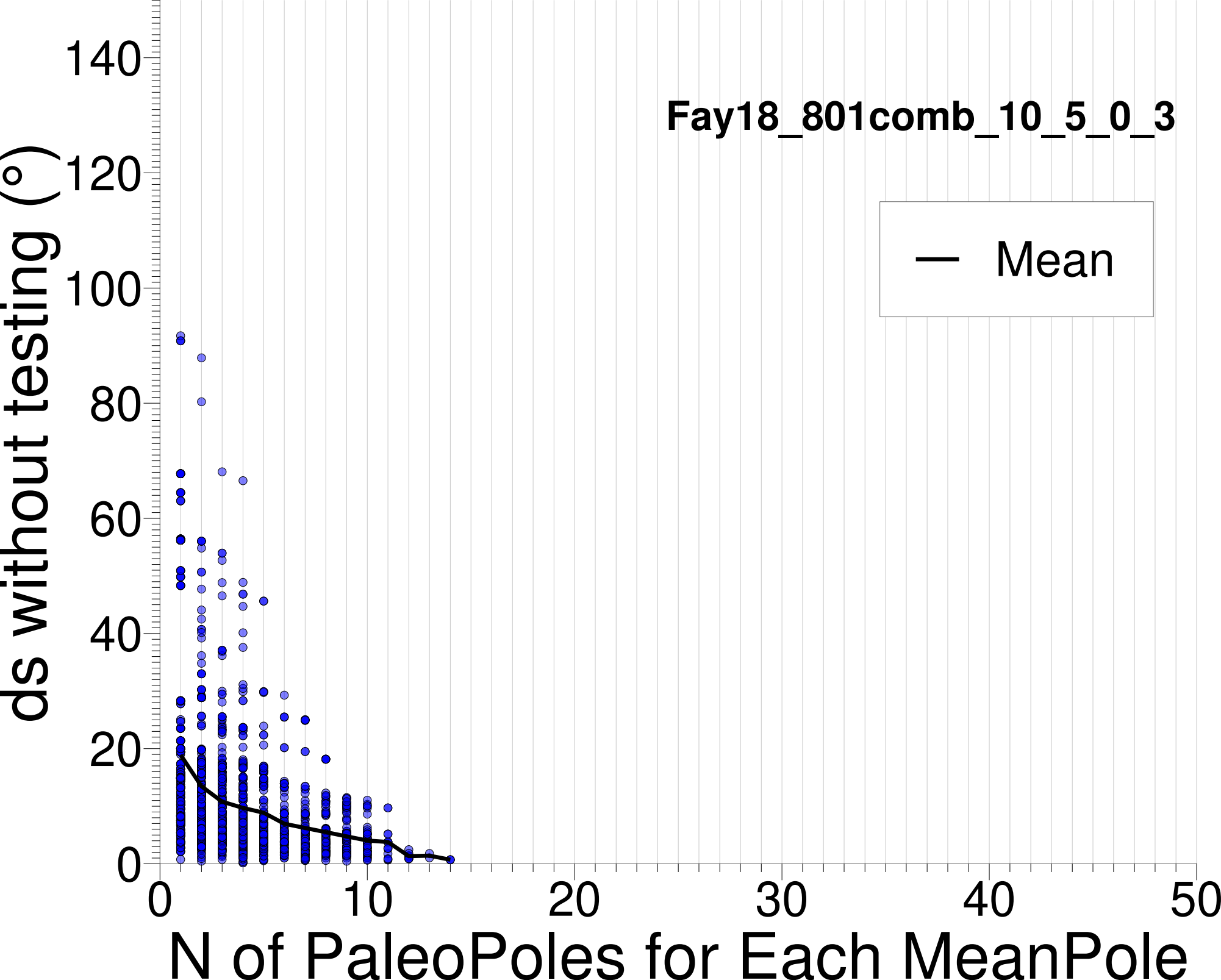
Fay18_801comb_10_5_0_3
Mean
ds without testing (°)
N of PaleoPoles for Each MeanPole
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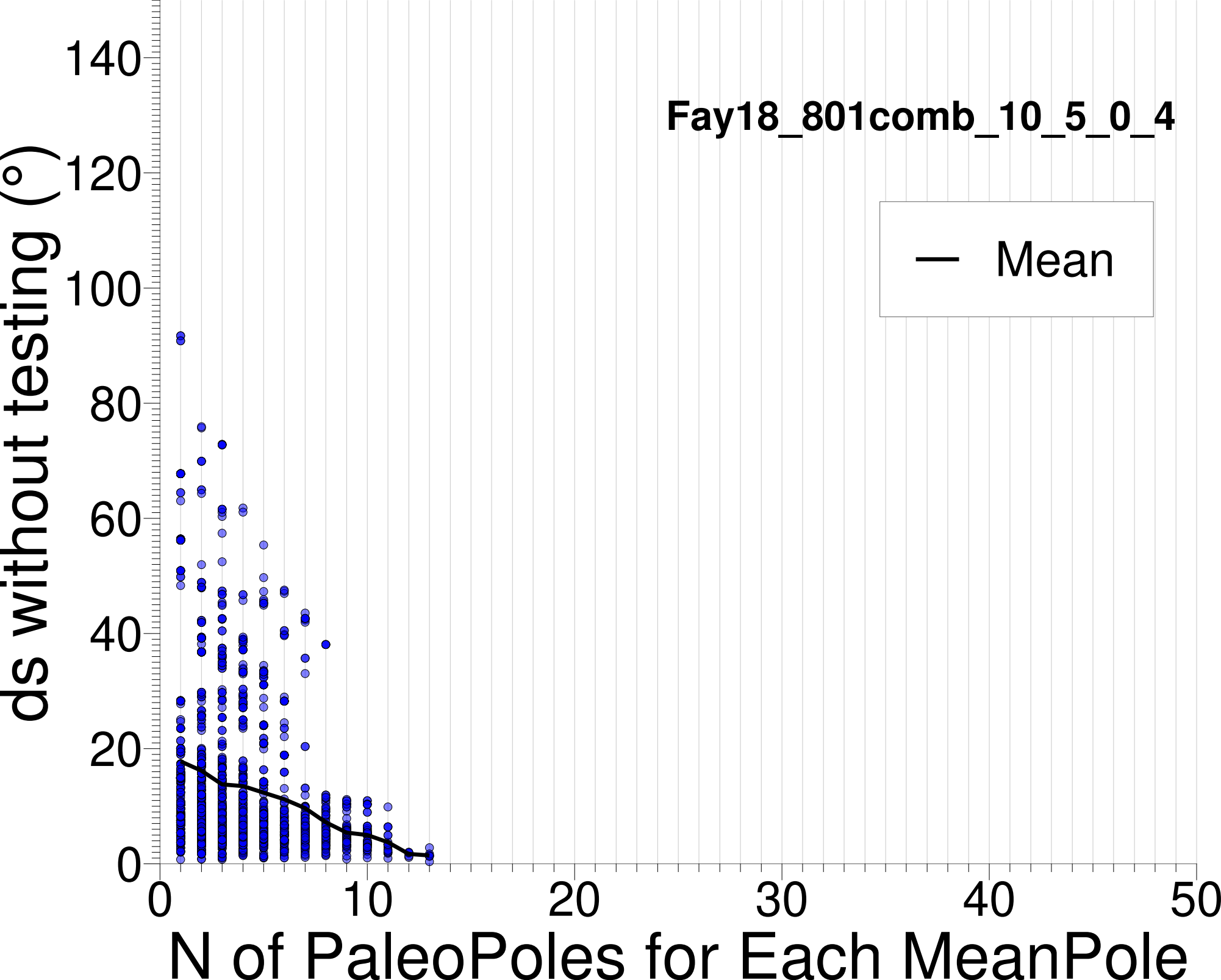
Fay18_801comb_10_5_0_4
Mean
ds without testing (°)
N of PaleoPoles for Each MeanPole
0
20
40
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80
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120
140
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20
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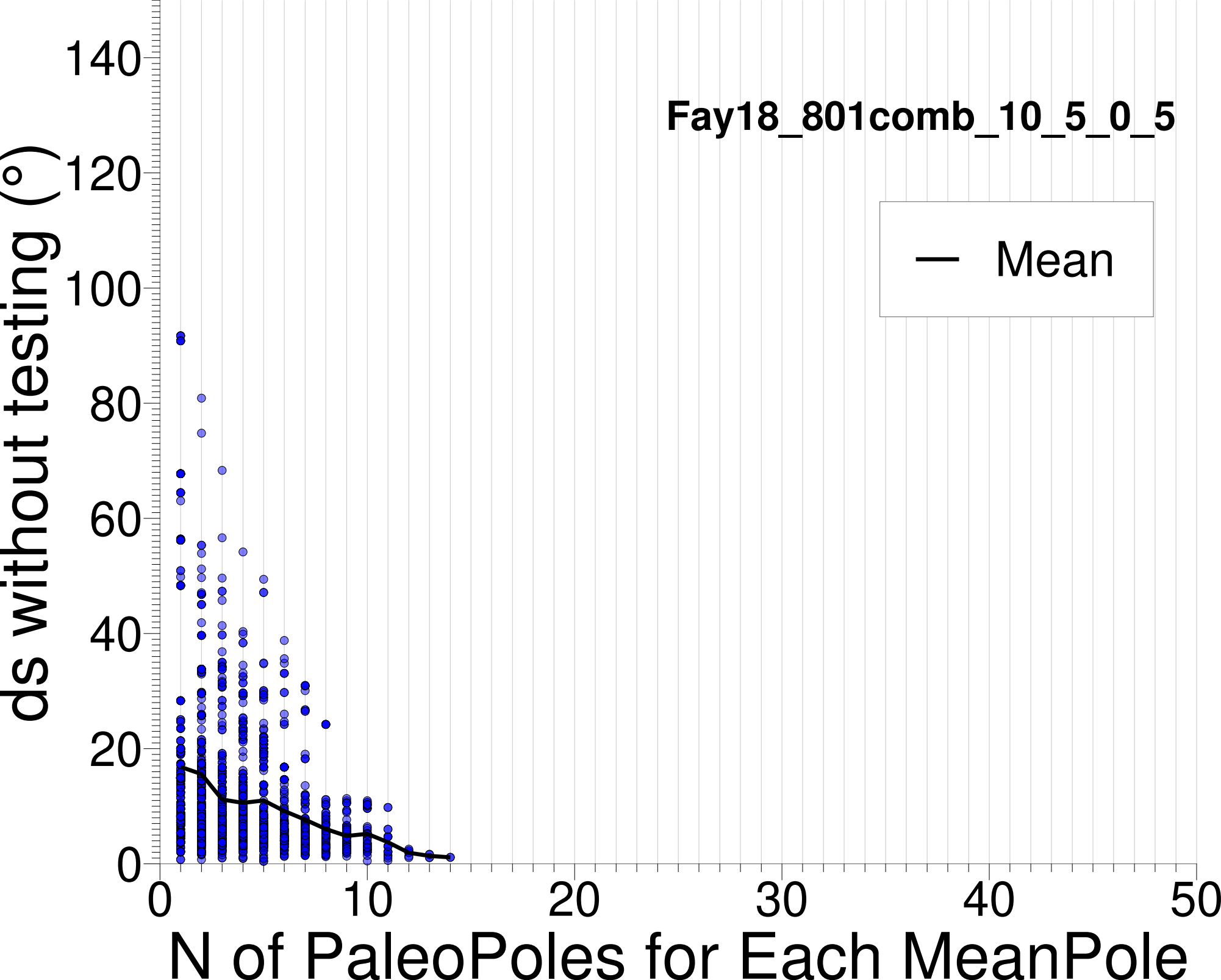
40
50


Fay18_801comb_10_5_0_5
Mean
ds without testing (°)
N of PaleoPoles for Each MeanPole
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20
40
60
80
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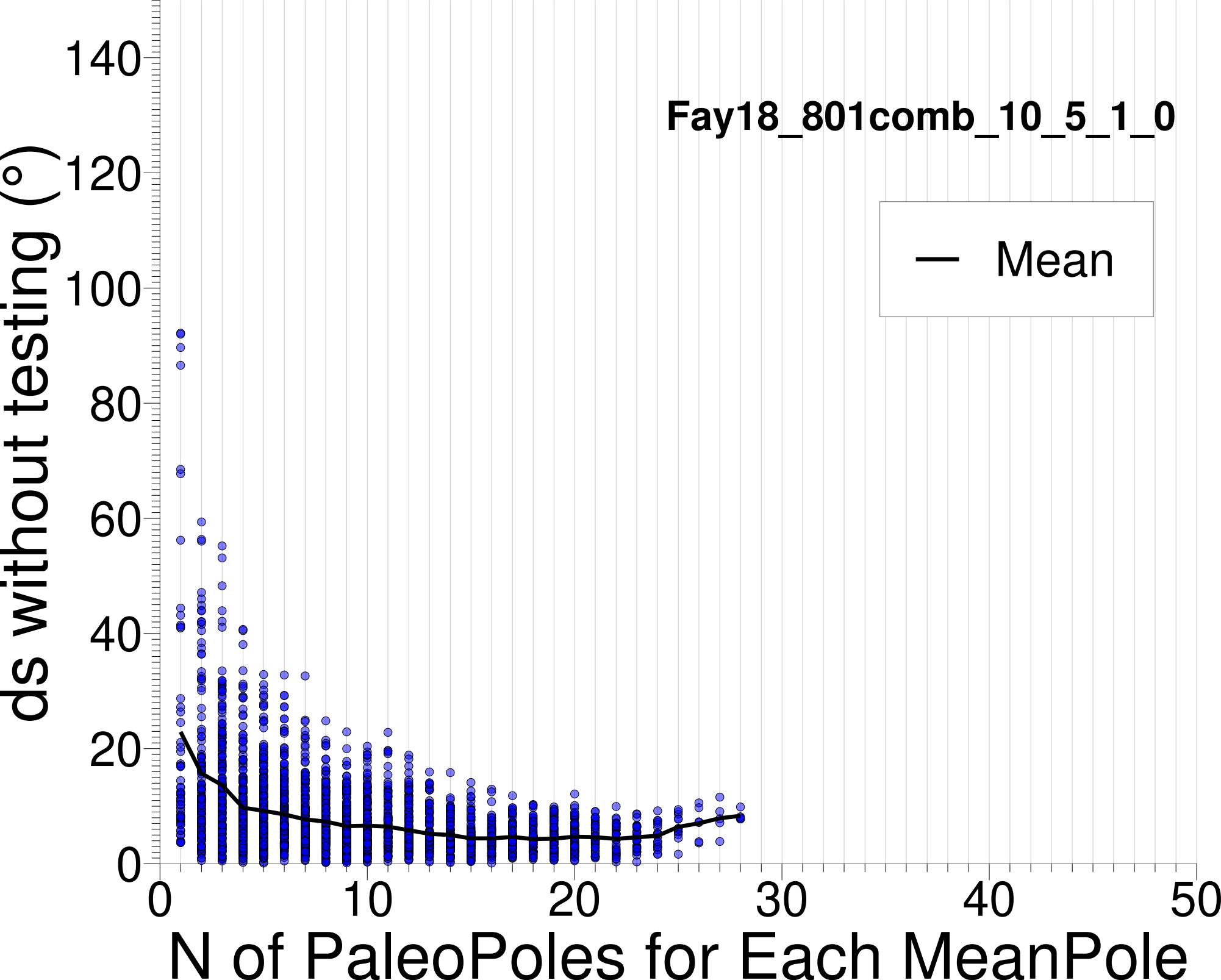
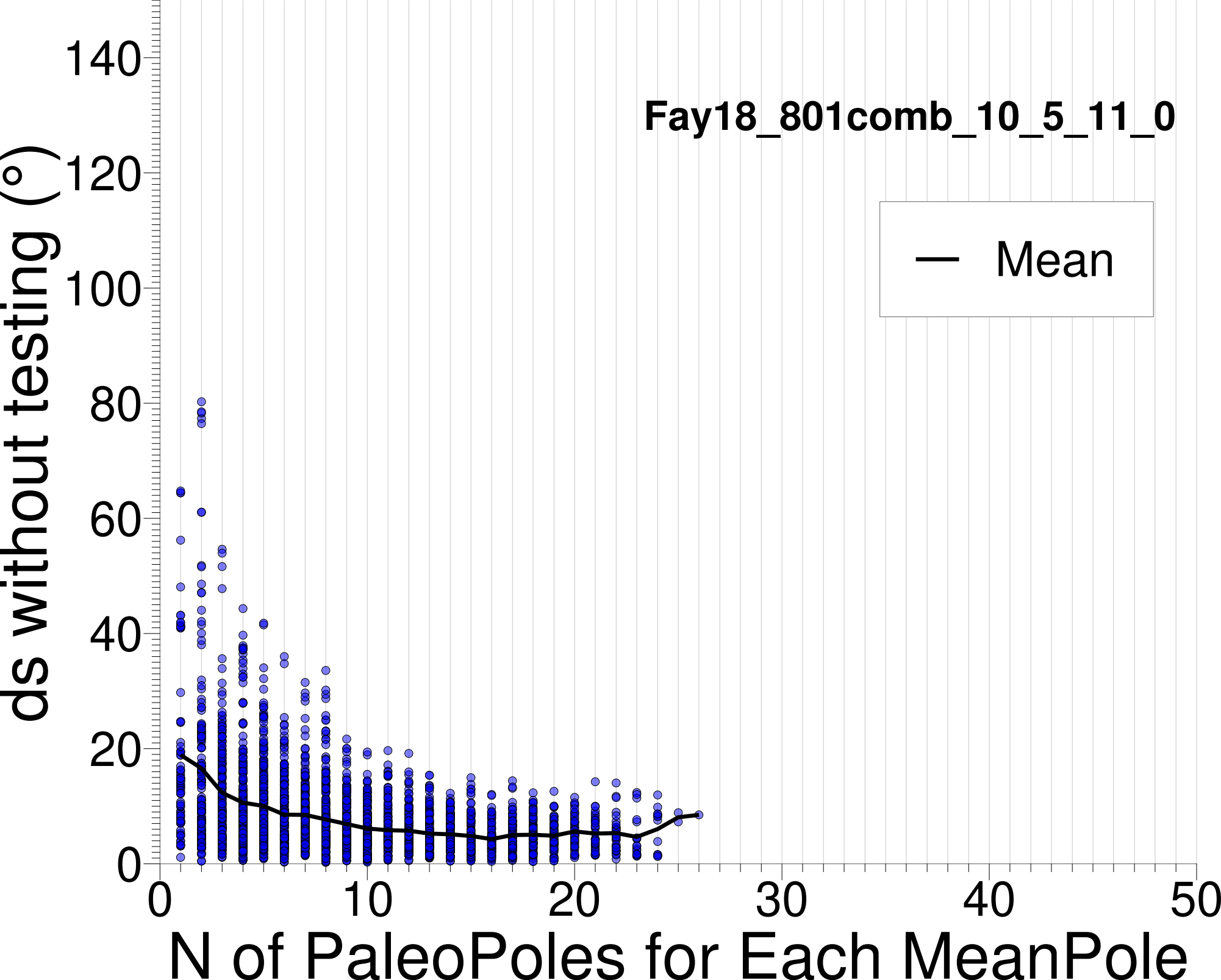
120
140
0
10
20
30
40
50


Fay18_801comb_10_5_1_0
Mean
ds without testing (°)
N of PaleoPoles for Each MeanPole
0
20
40
60
80
100
120
140
0
10
20
30
40
50


Fay18_801comb_10_5_11_0
Mean
ds without testing (°)
N of PaleoPoles for Each MeanPole
0
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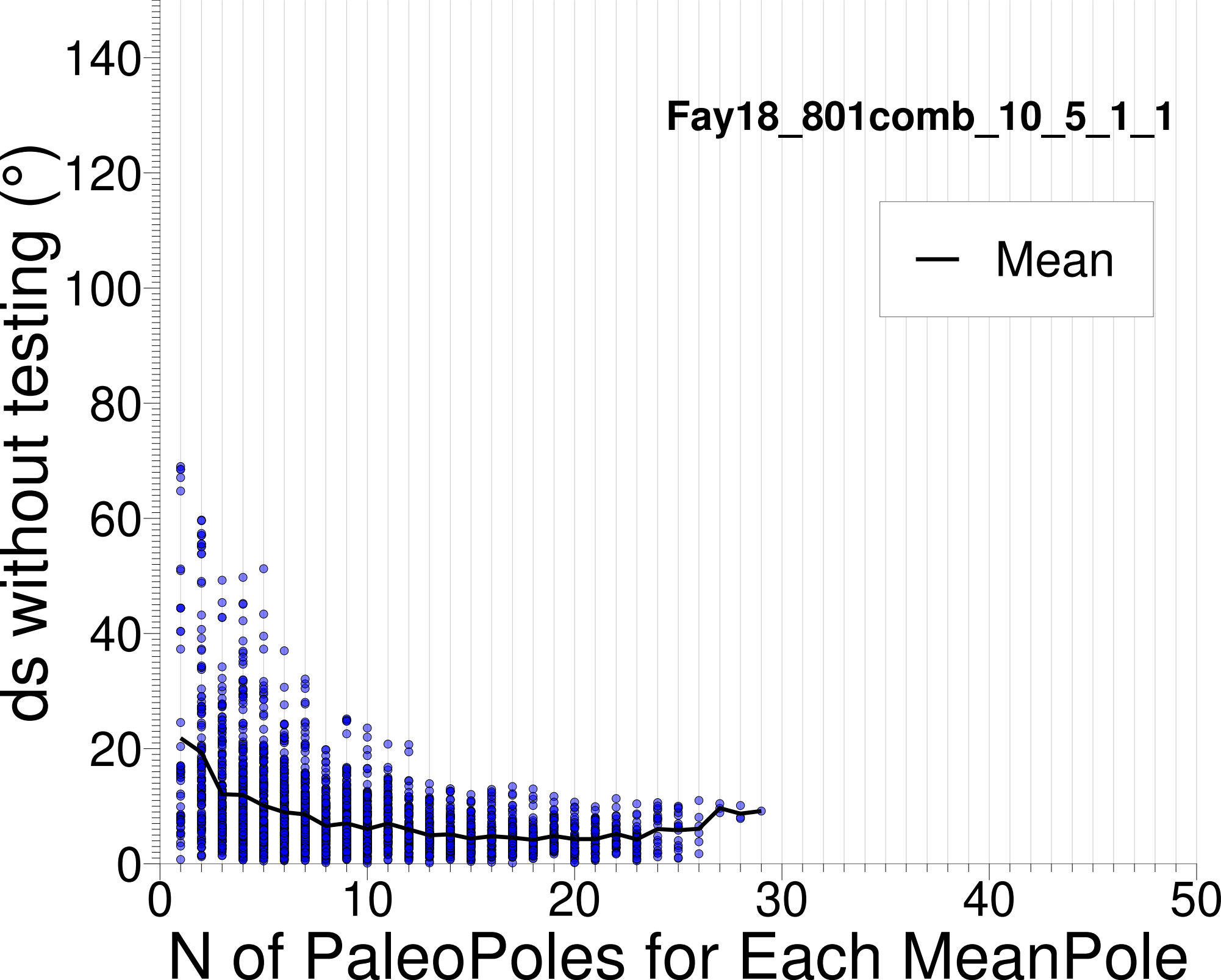
40
60
80
100
120
140
0
10
20
30
40
50


Fay18_801comb_10_5_1_1
Mean
ds without testing (°)
N of PaleoPoles for Each MeanPole
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60
80
100
120
140
0
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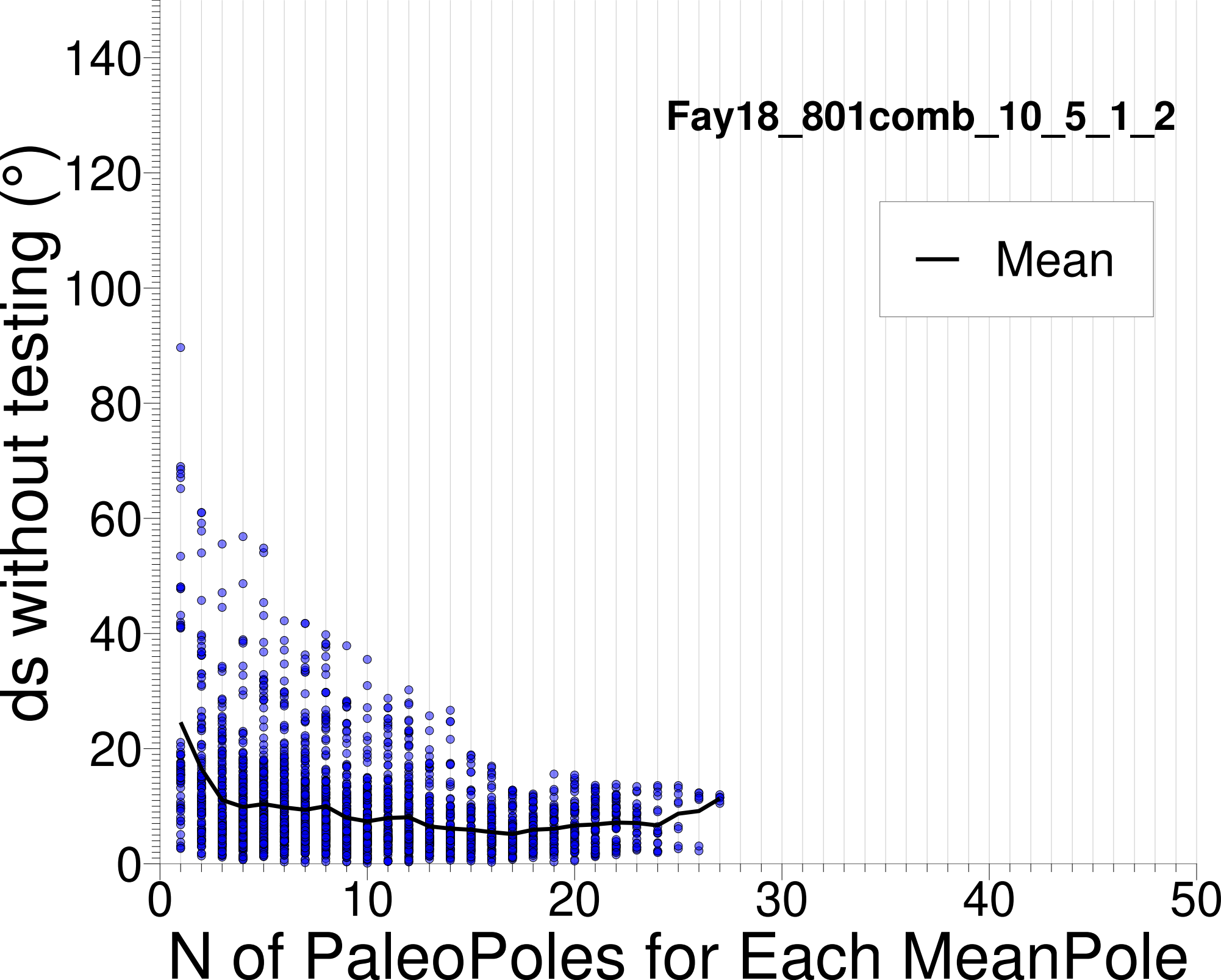
20
30
40
50


Fay18_801comb_10_5_1_2
Mean
ds without testing (°)
N of PaleoPoles for Each MeanPole
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80
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120
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0
10
20
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40
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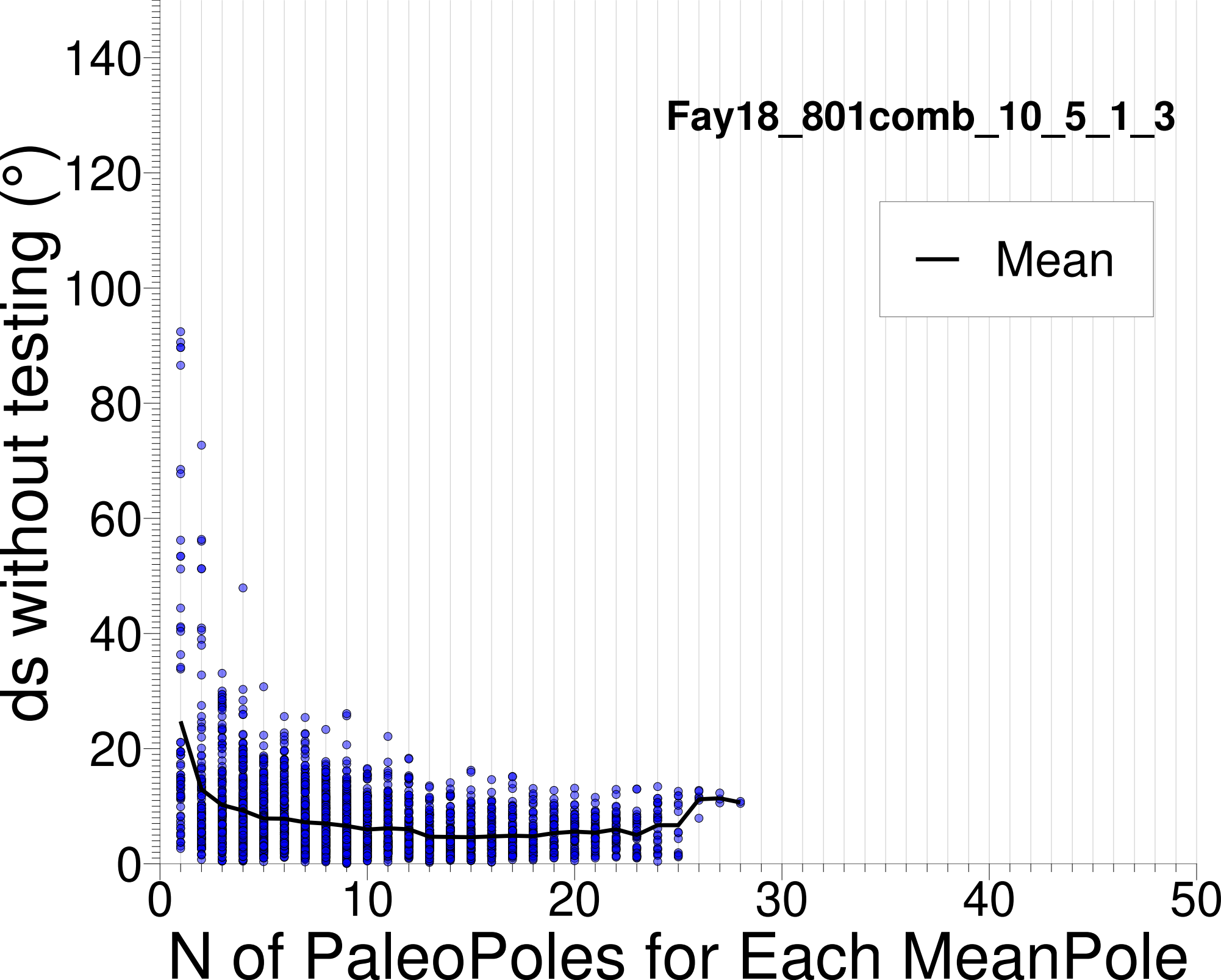
Fay18_801comb_10_5_1_3
Mean
ds without testing (°)
N of PaleoPoles for Each MeanPole
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100
120
140
0
10
20
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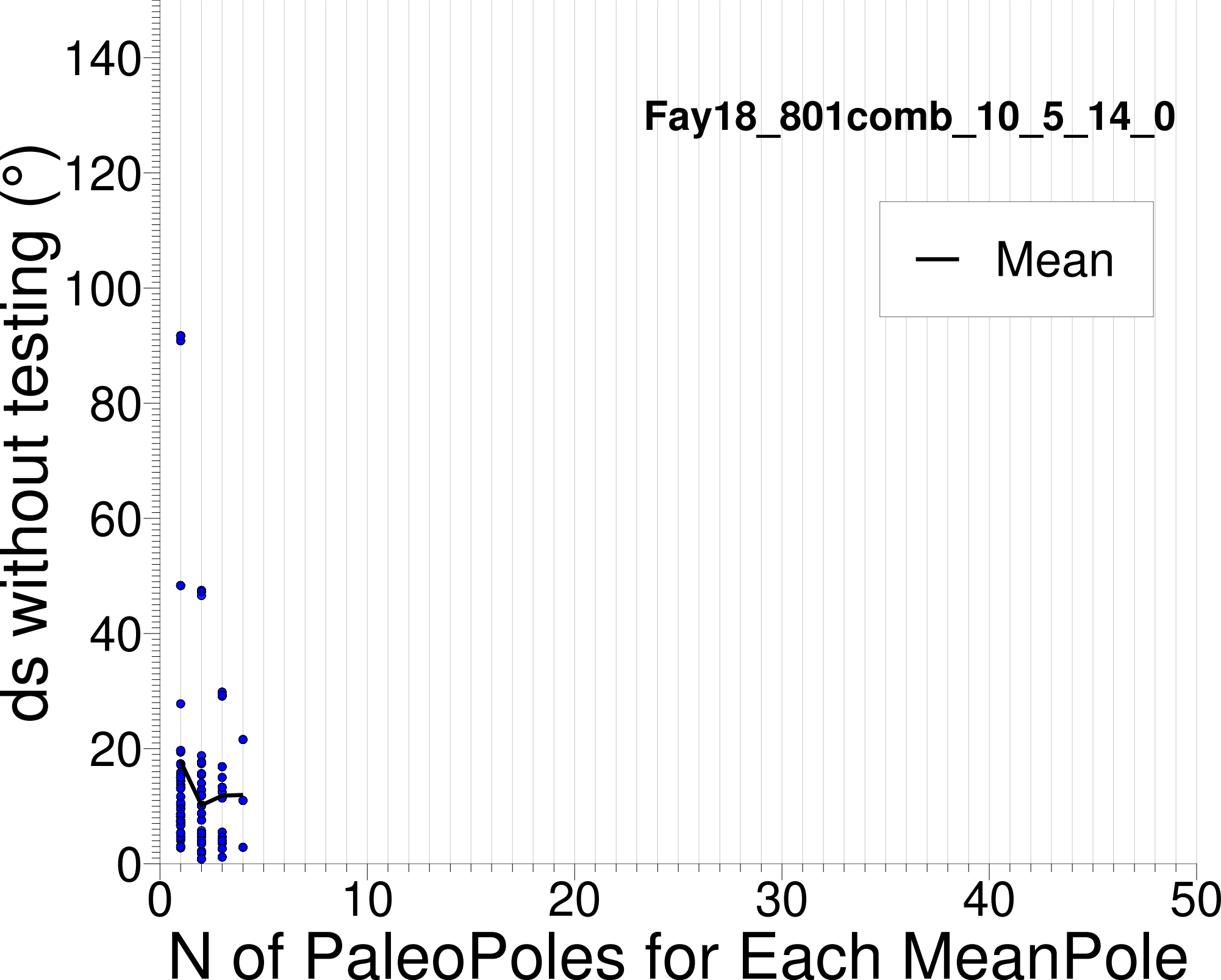
40
50


Fay18_801comb_10_5_14_0
Mean
ds without testing (°)
N of PaleoPoles for Each MeanPole
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100
120
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0
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20
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40
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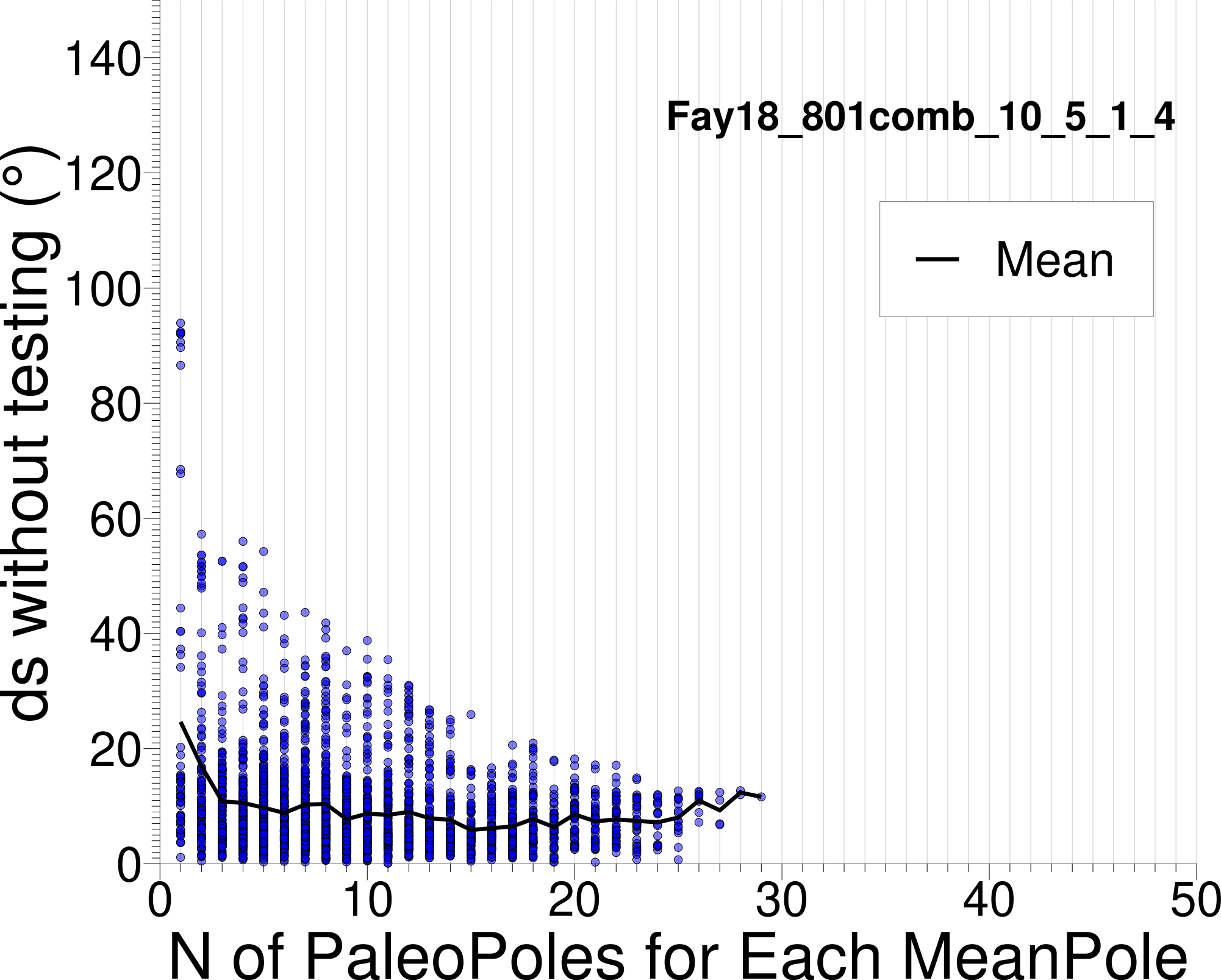
Fay18_801comb_10_5_1_4
Mean
ds without testing (°)
N of PaleoPoles for Each MeanPole
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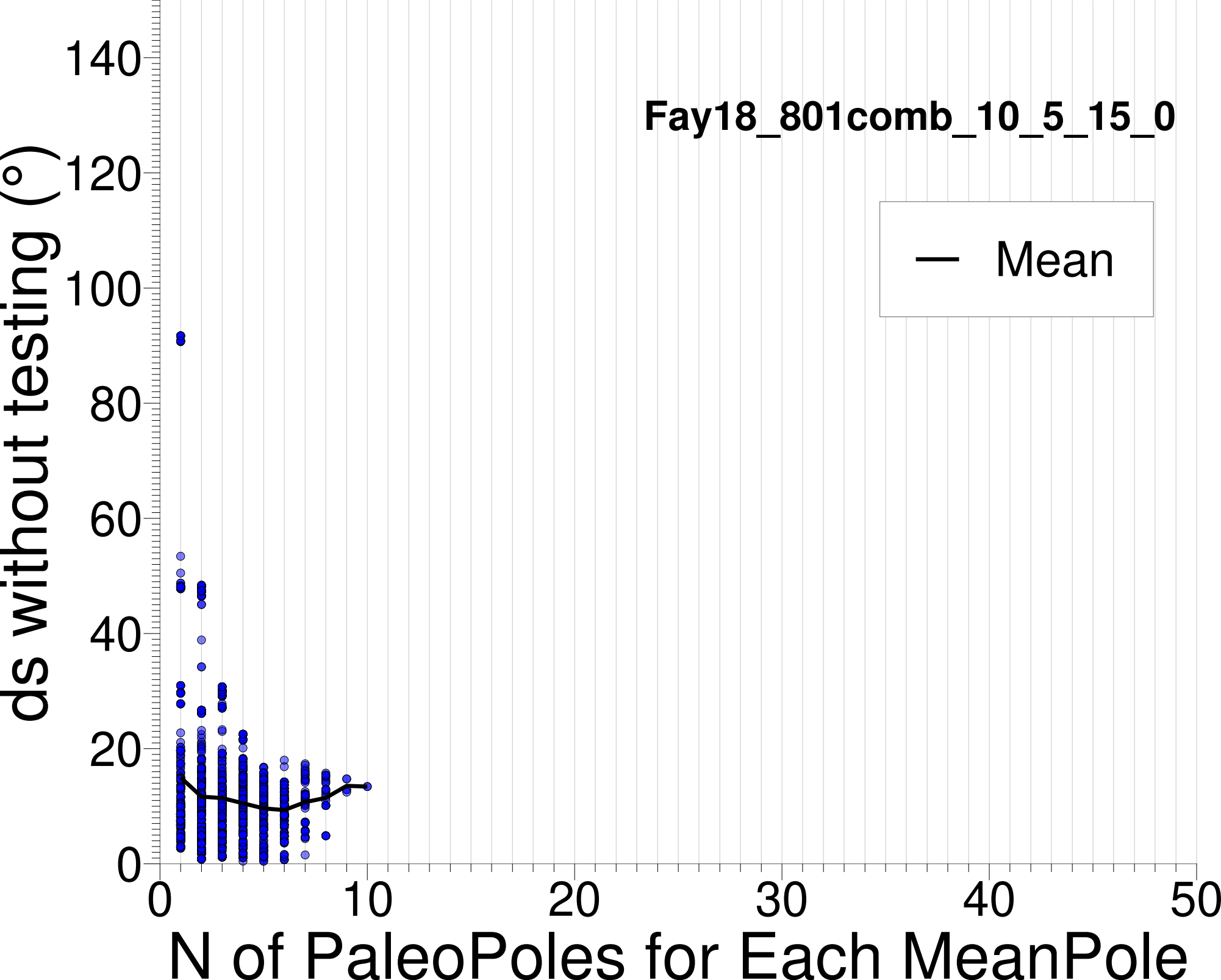
100
120
140
0
10
20
30
40
50


Fay18_801comb_10_5_15_0
Mean
ds without testing (°)
N of PaleoPoles for Each MeanPole
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120
140
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20
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40
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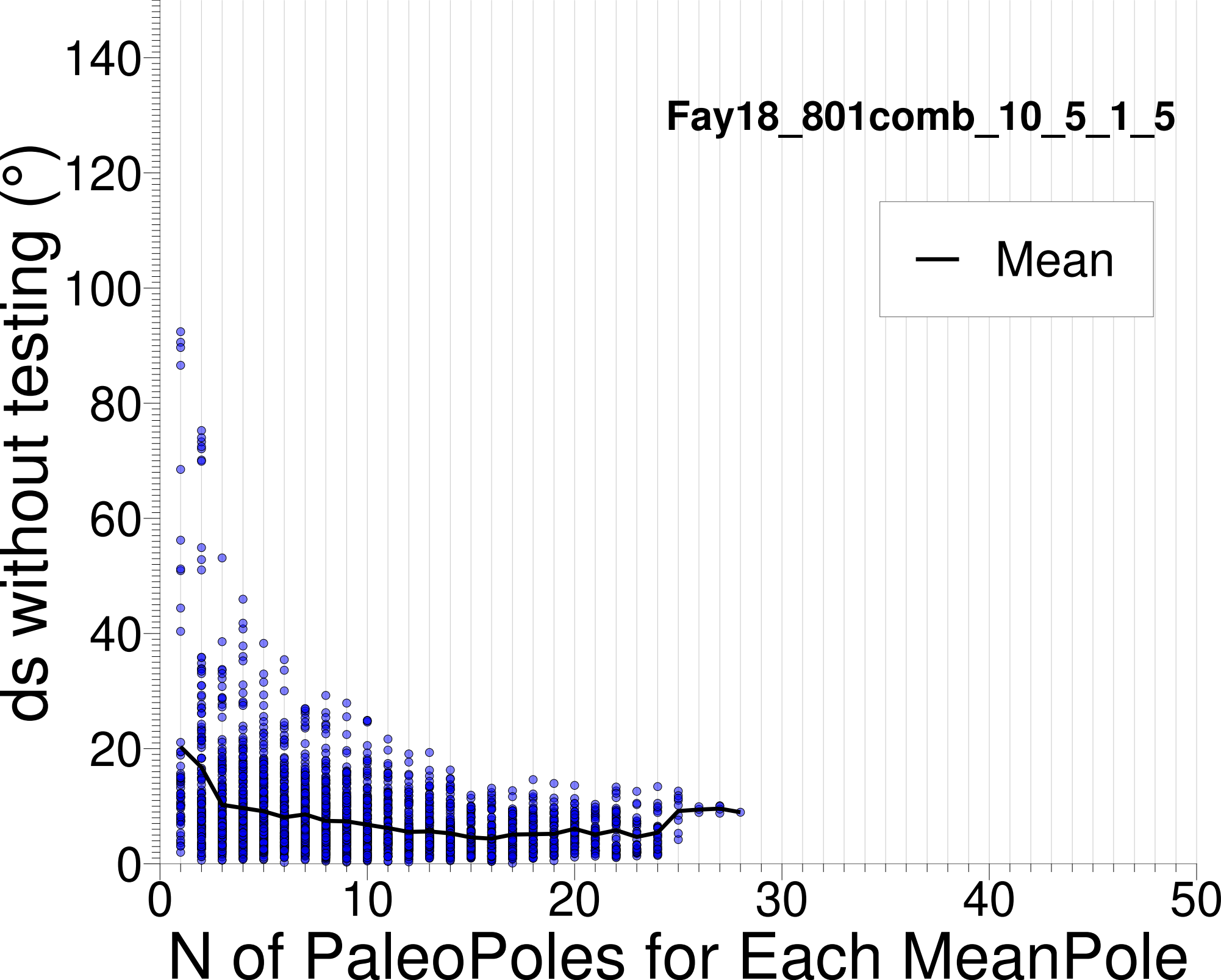
Fay18_801comb_10_5_1_5
Mean
ds without testing (°)
N of PaleoPoles for Each MeanPole
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40
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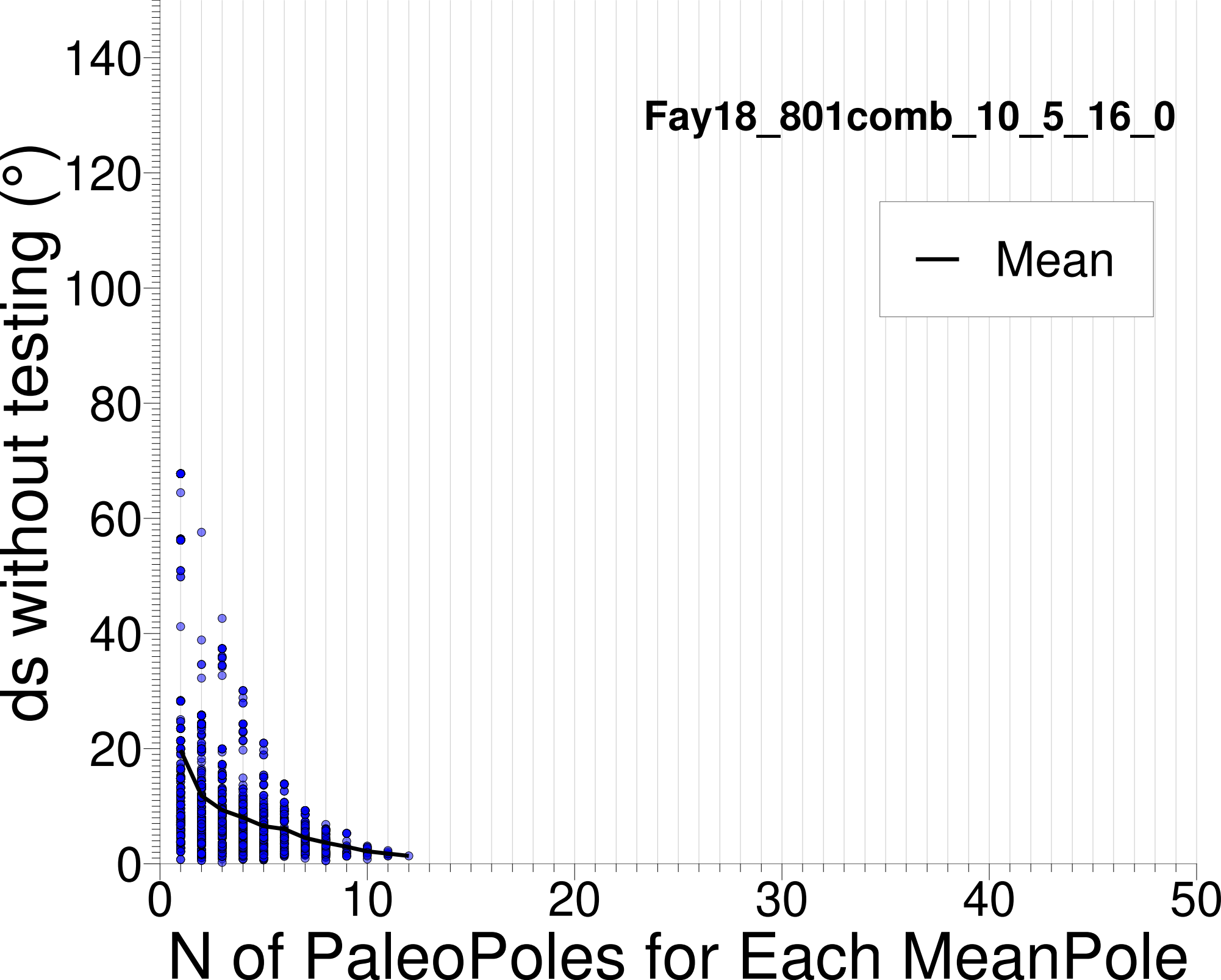
Fay18_801comb_10_5_16_0
Mean
ds without testing (°)
N of PaleoPoles for Each MeanPole
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120
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20
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40
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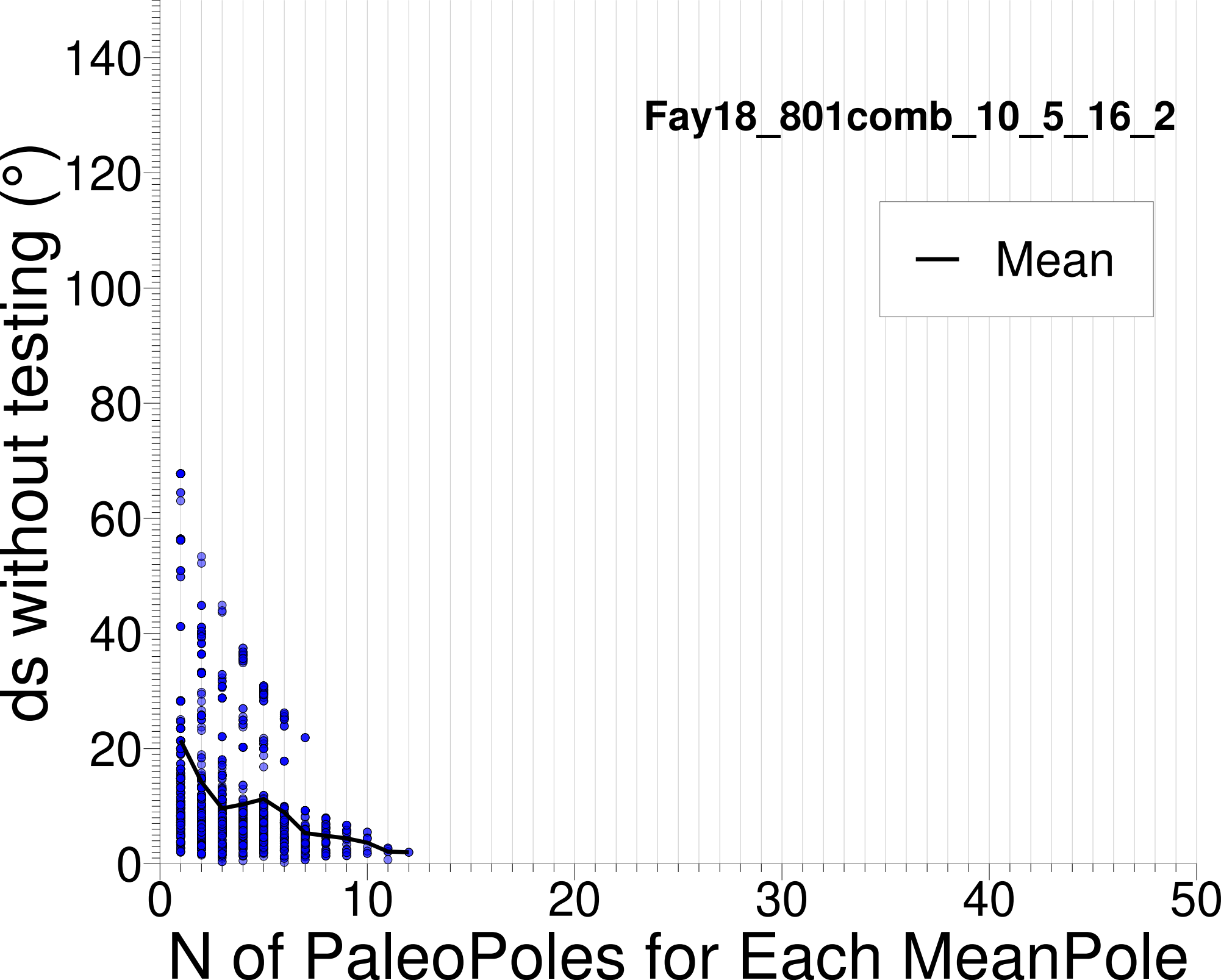
Fay18_801comb_10_5_16_2
Mean
ds without testing (°)
N of PaleoPoles for Each MeanPole
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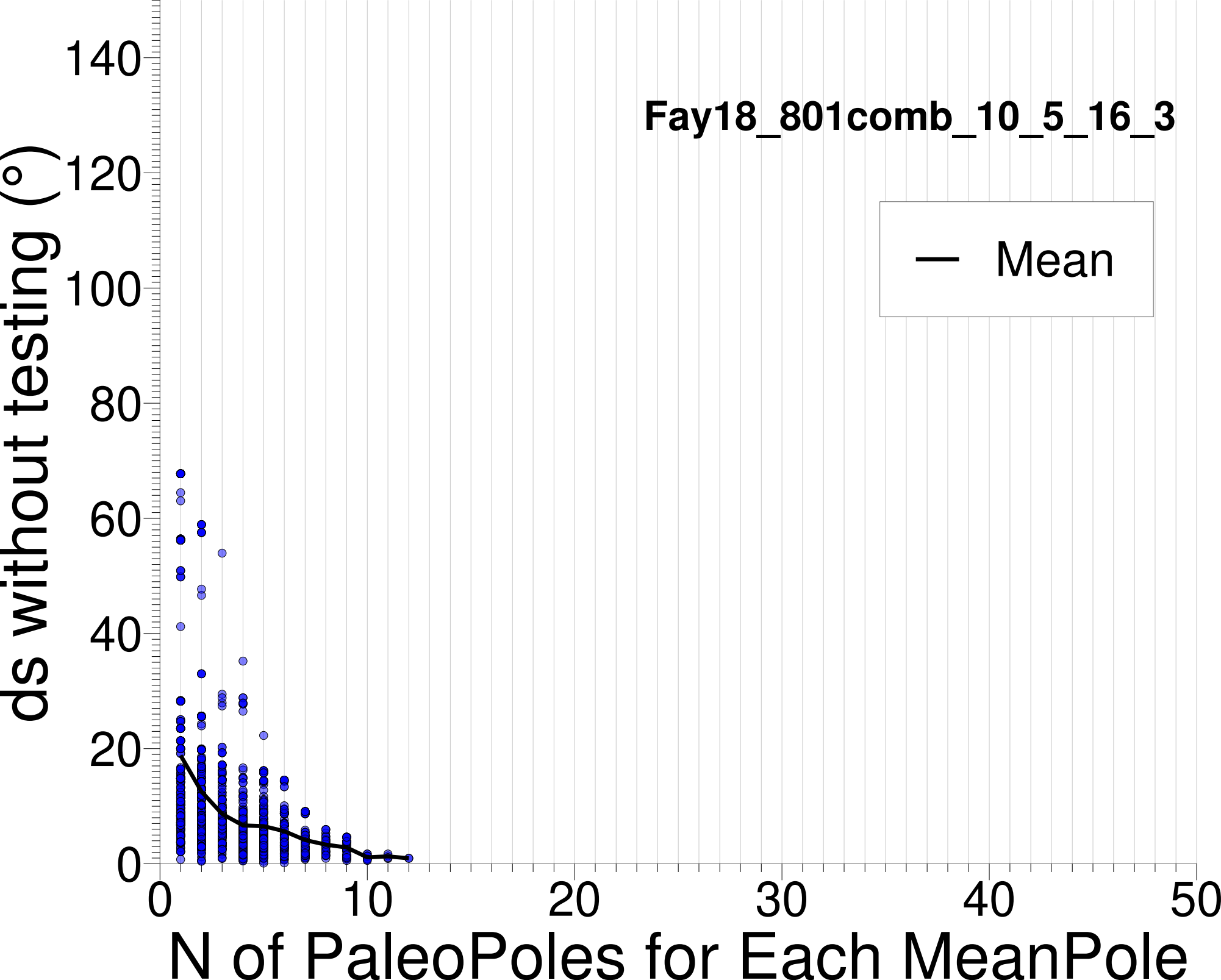
Fay18_801comb_10_5_16_3
Mean
ds without testing (°)
N of PaleoPoles for Each MeanPole
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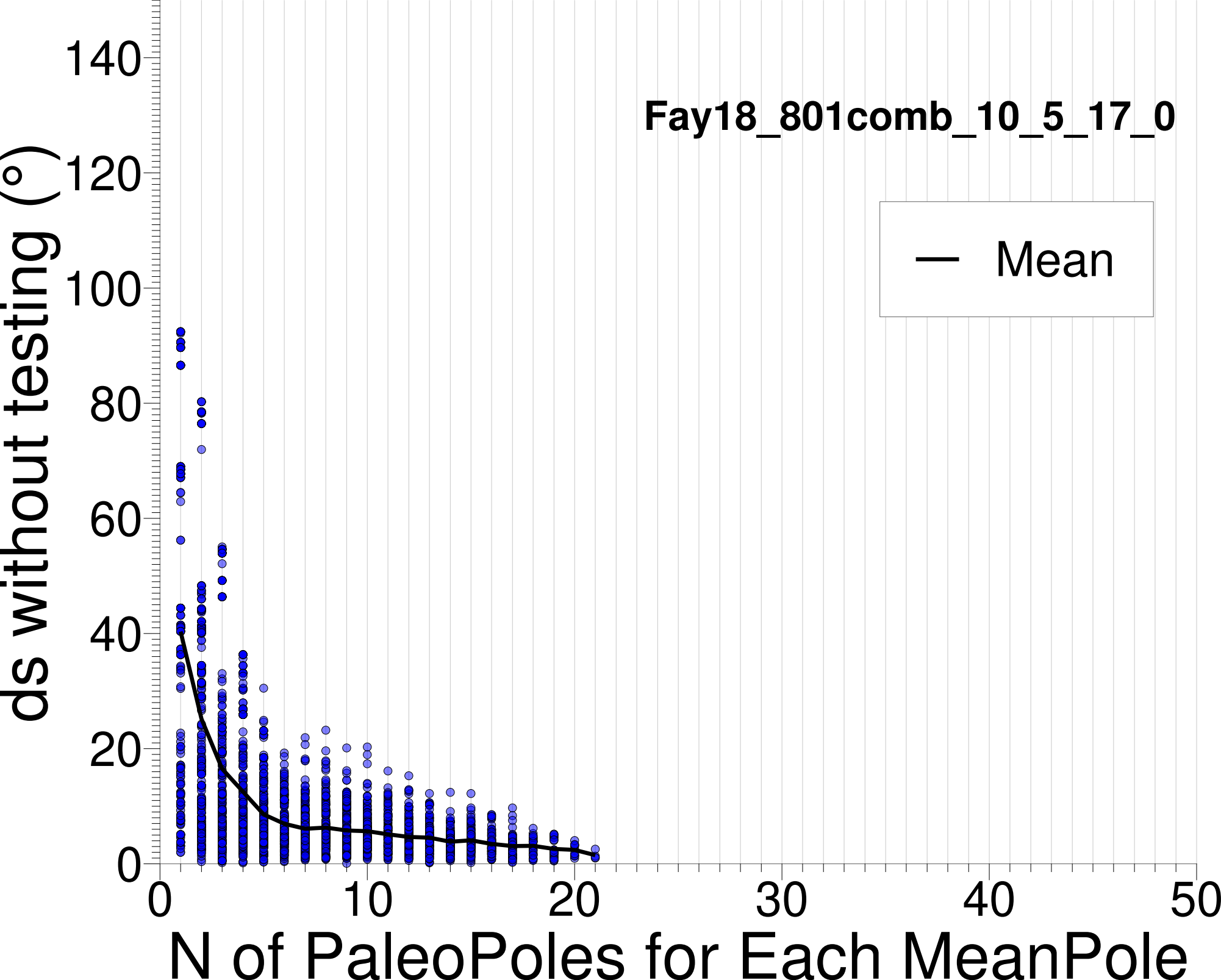
Fay18_801comb_10_5_17_0
Mean
ds without testing (°)
N of PaleoPoles for Each MeanPole
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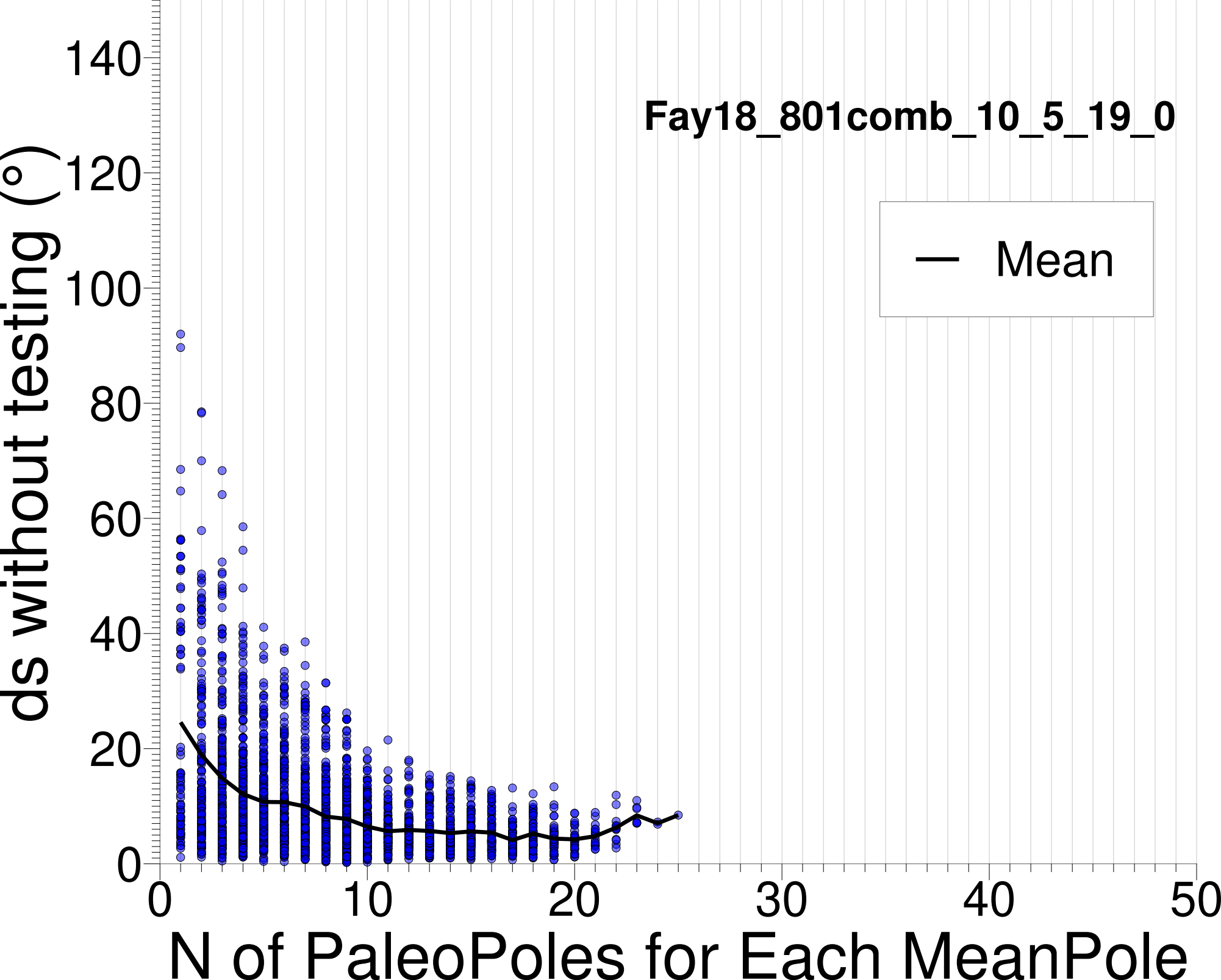
Fay18_801comb_10_5_19_0
Mean
ds without testing (°)
N of PaleoPoles for Each MeanPole
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20
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40
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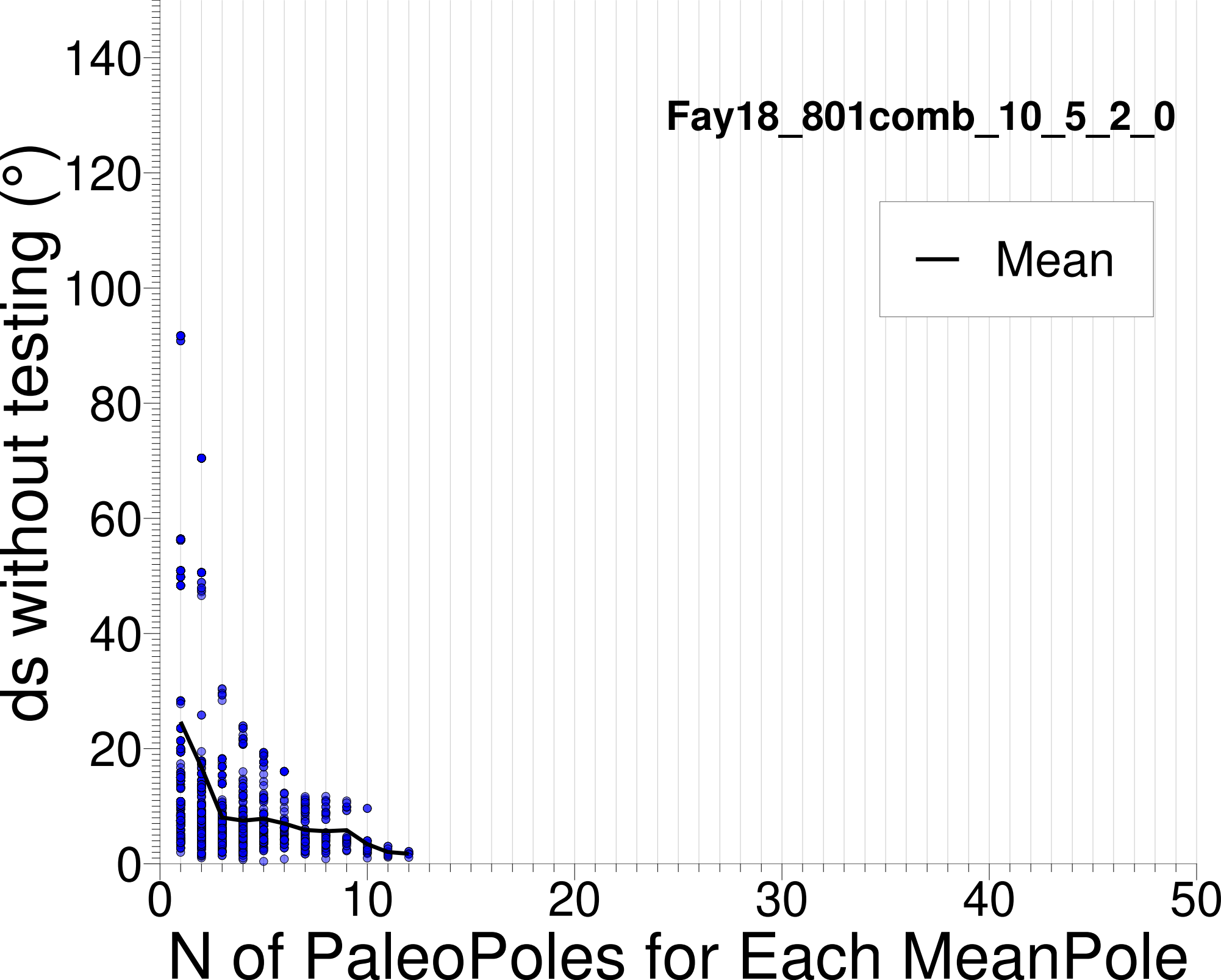
Fay18_801comb_10_5_2_0
Mean
ds without testing (°)
N of PaleoPoles for Each MeanPole
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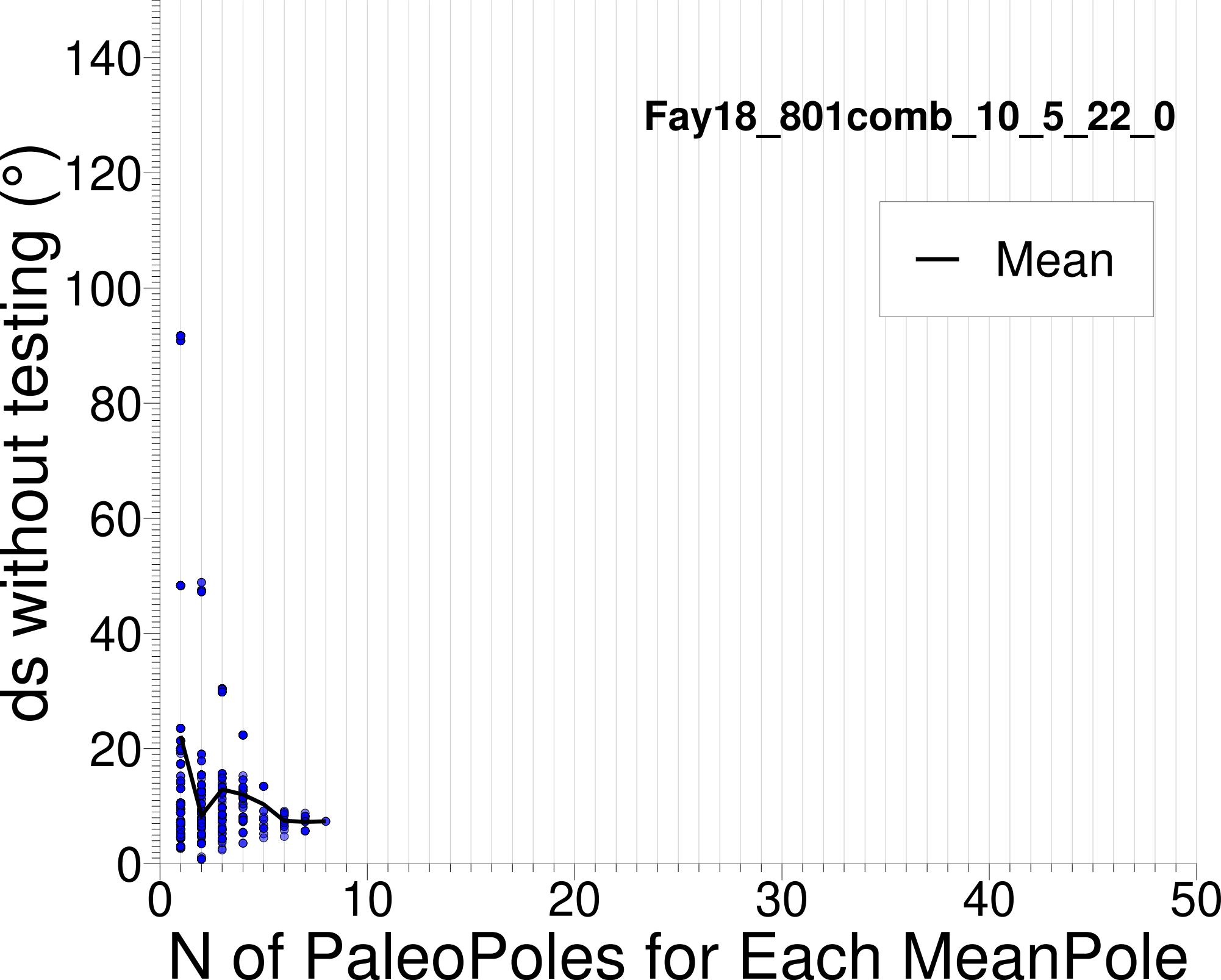
Fay18_801comb_10_5_22_0
Mean
ds without testing (°)
N of PaleoPoles for Each MeanPole
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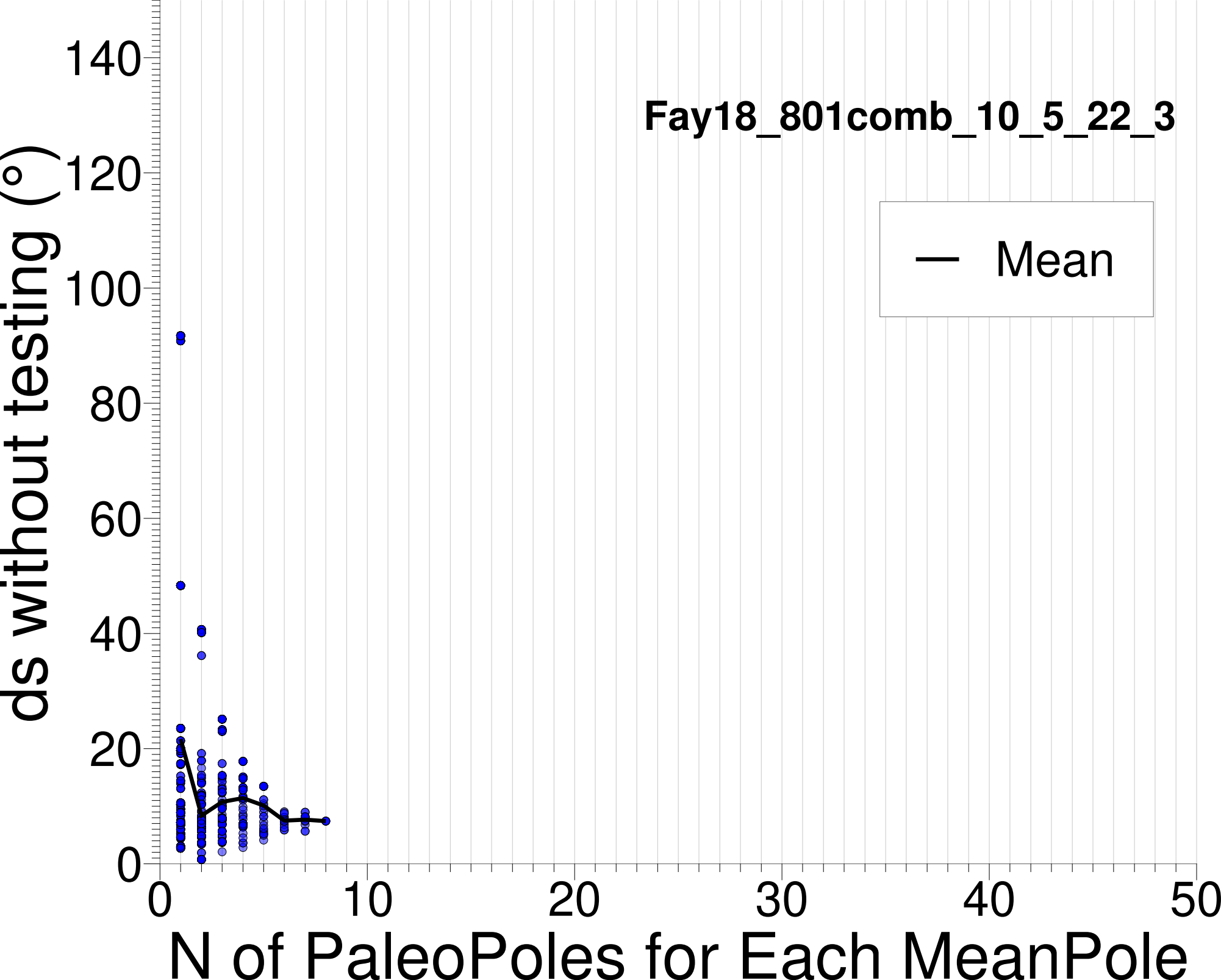
120
140
0
10
20
30
40
50


Fay18_801comb_10_5_22_3
Mean
ds without testing (°)
N of PaleoPoles for Each MeanPole
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20
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40
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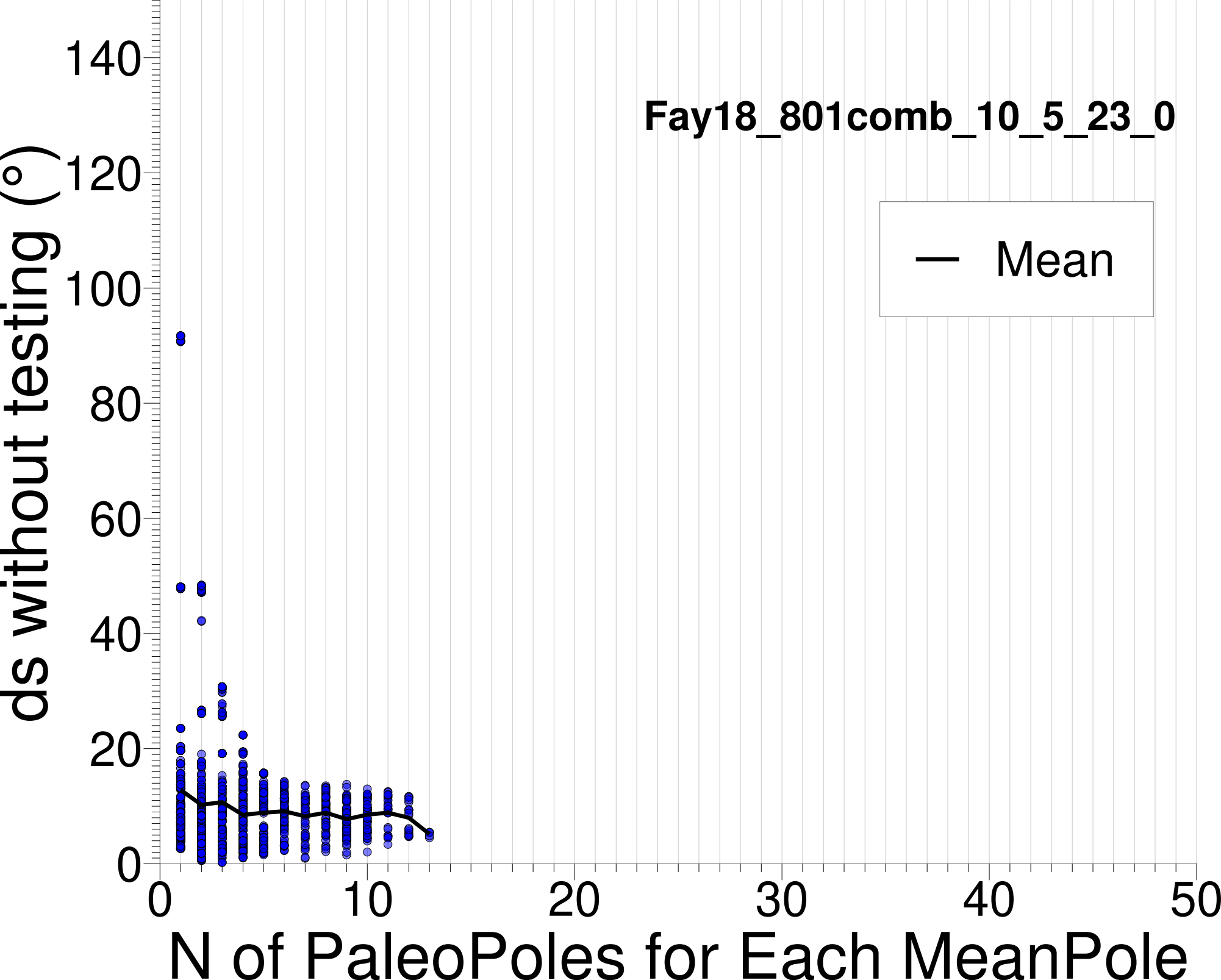
Fay18_801comb_10_5_23_0
Mean
ds without testing (°)
N of PaleoPoles for Each MeanPole
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120
140
0
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20
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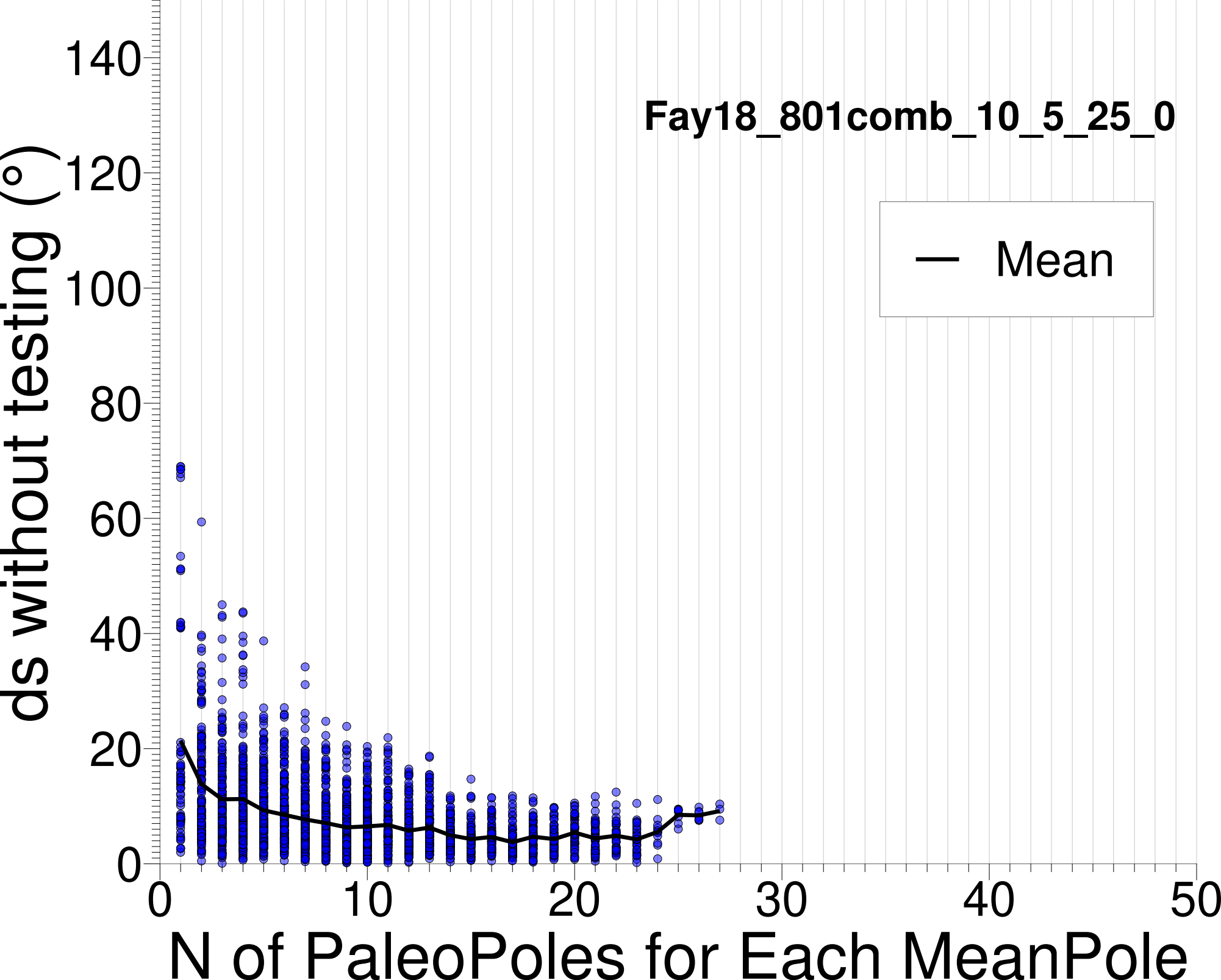
40
50


Fay18_801comb_10_5_25_0
Mean
ds without testing (°)
N of PaleoPoles for Each MeanPole
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20
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40
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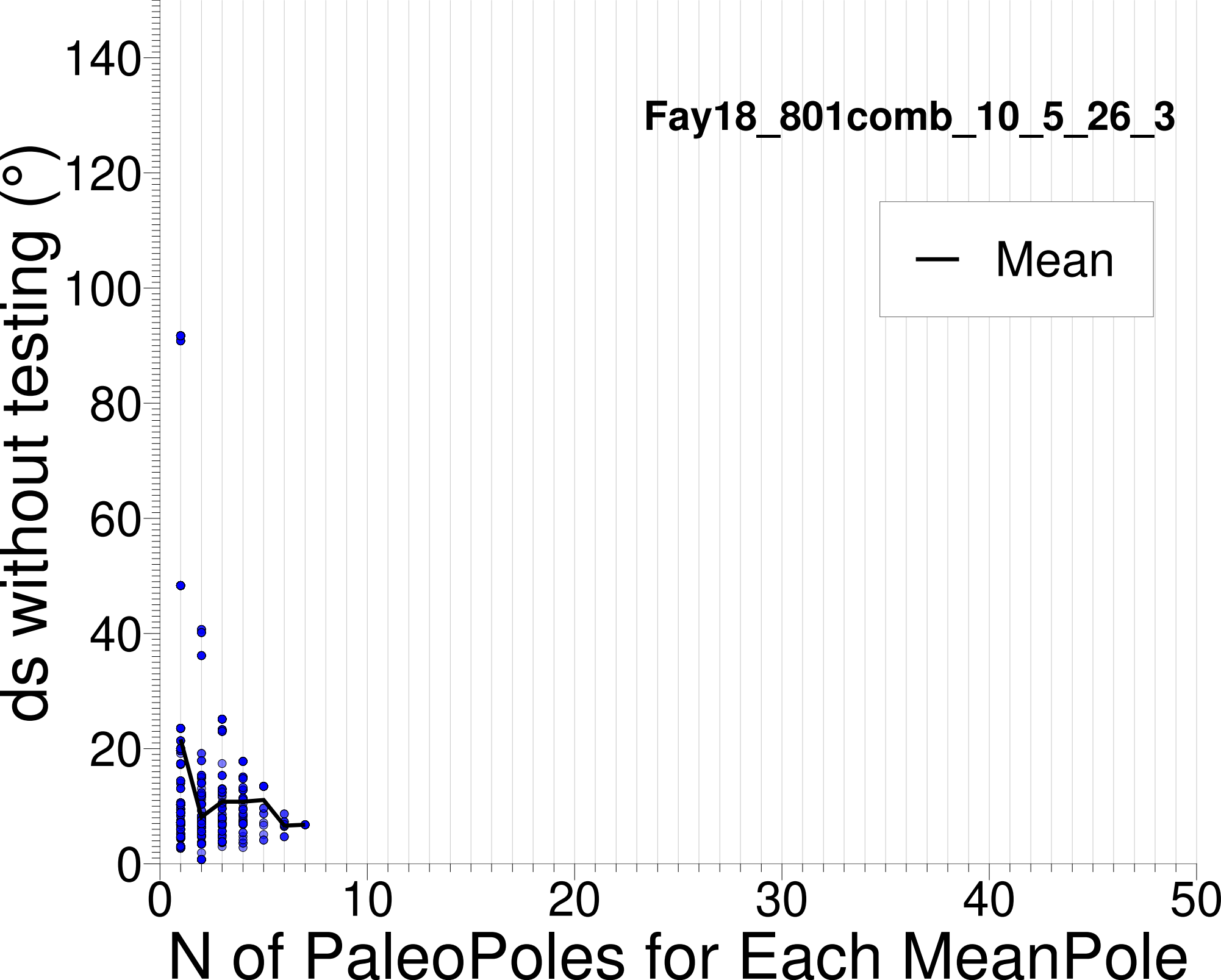
Fay18_801comb_10_5_26_3
Mean
ds without testing (°)
N of PaleoPoles for Each MeanPole
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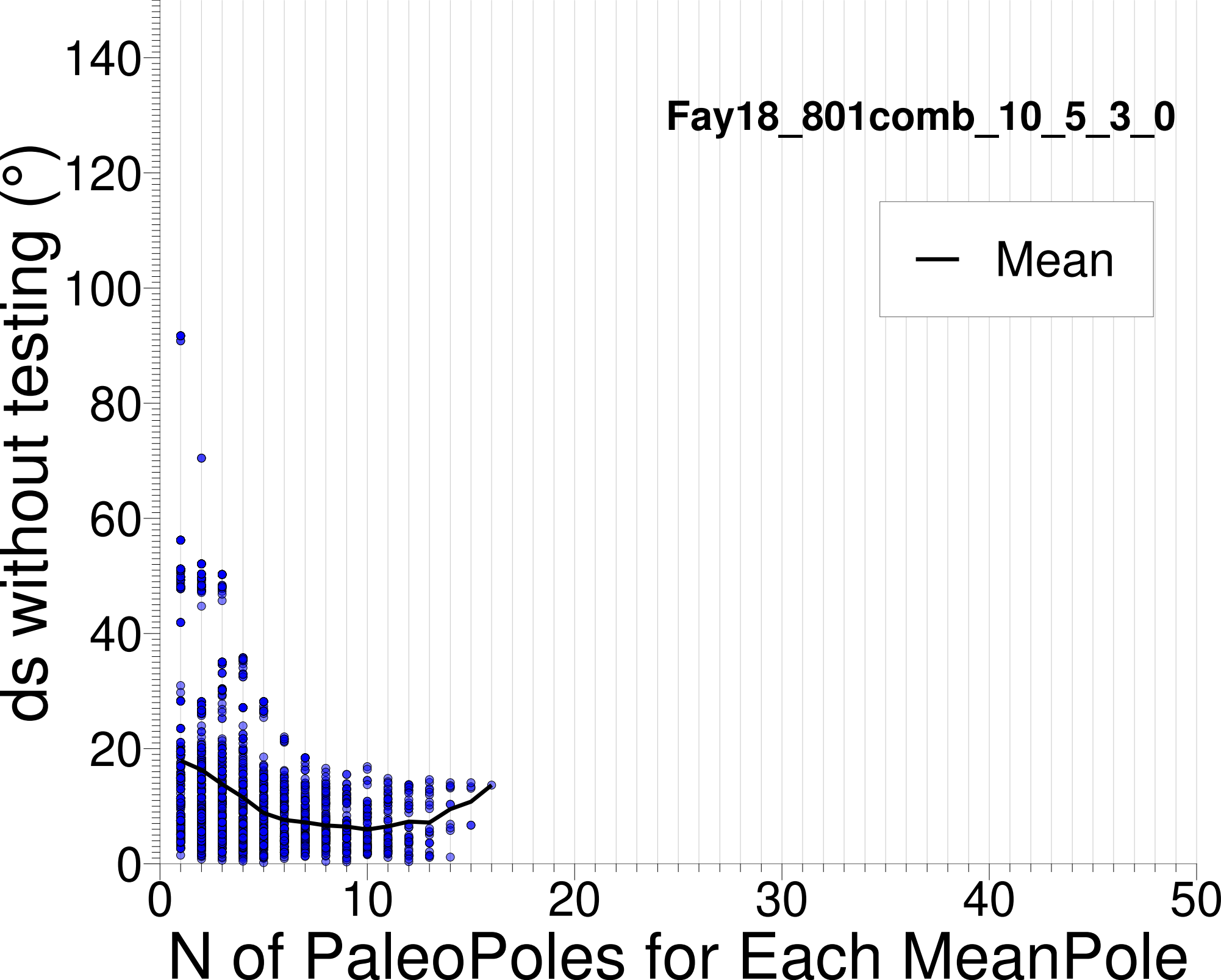
Fay18_801comb_10_5_3_0
Mean
ds without testing (°)
N of PaleoPoles for Each MeanPole
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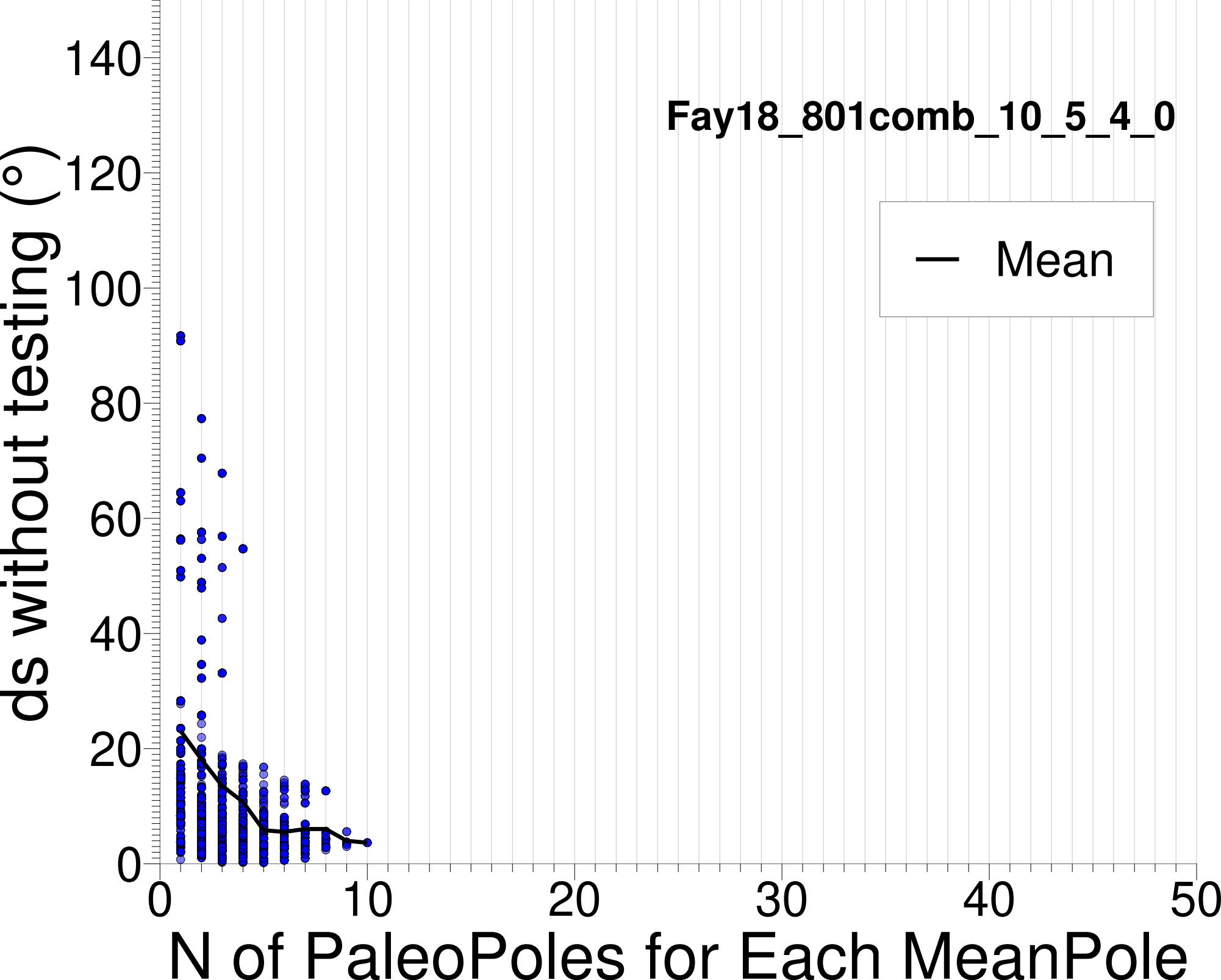
Fay18_801comb_10_5_4_0
Mean
ds without testing (°)
N of PaleoPoles for Each MeanPole
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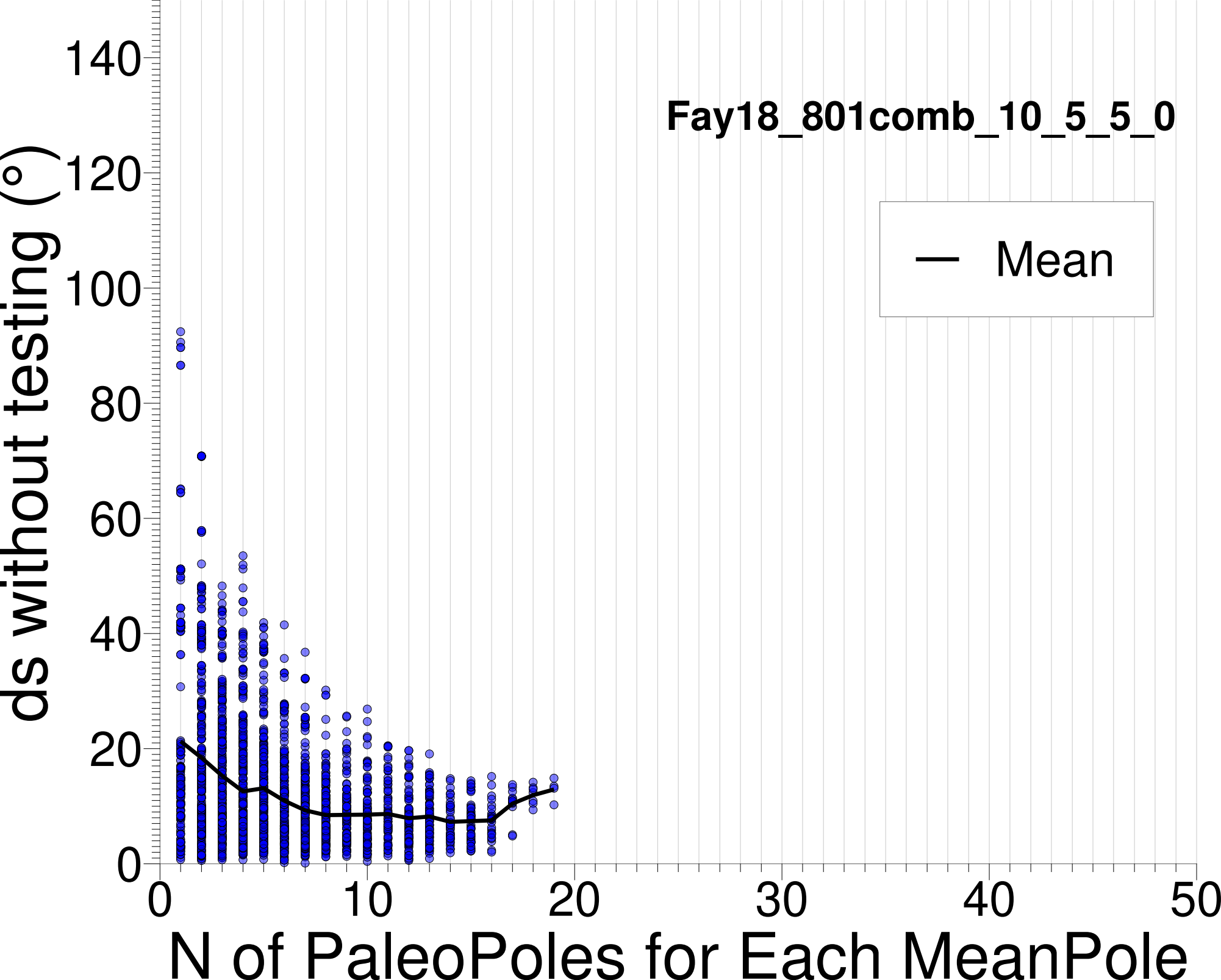
Fay18_801comb_10_5_5_0
Mean
ds without testing (°)
N of PaleoPoles for Each MeanPole
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140
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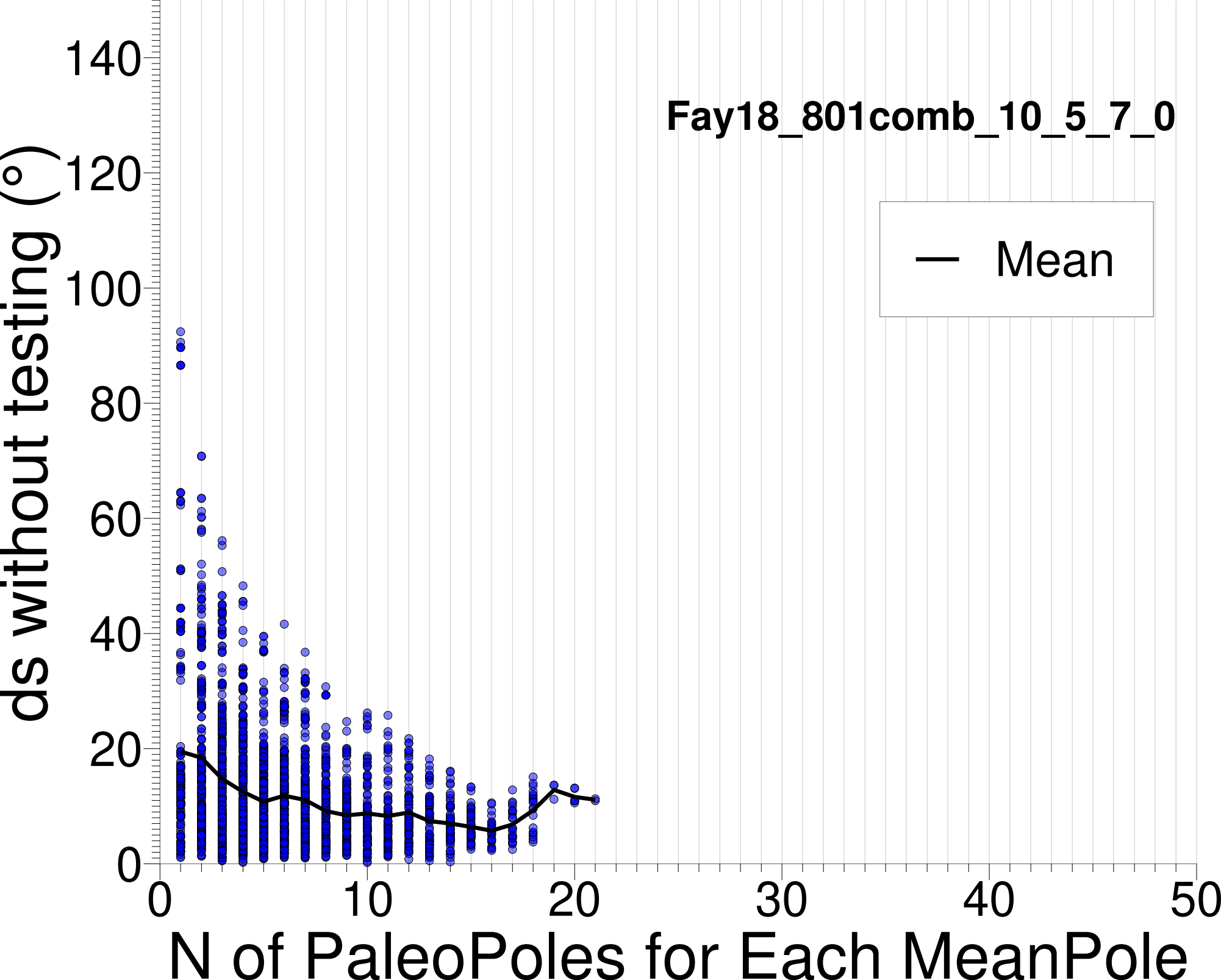
Fay18_801comb_10_5_7_0
Mean
ds without testing (°)
N of PaleoPoles for Each MeanPole
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40
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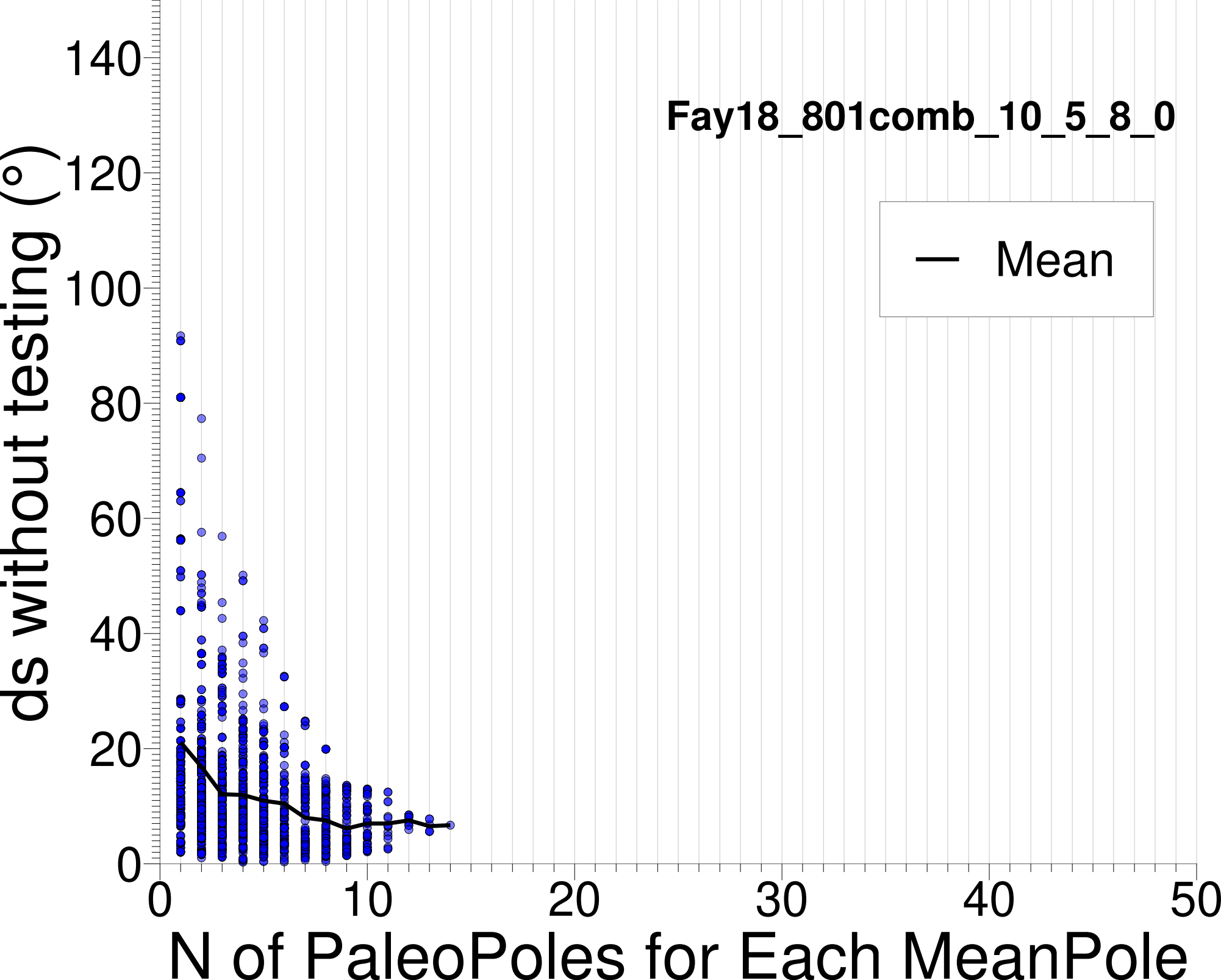
Fay18_801comb_10_5_8_0
Mean
ds without testing (°)
N of PaleoPoles for Each MeanPole
0
20
40
60
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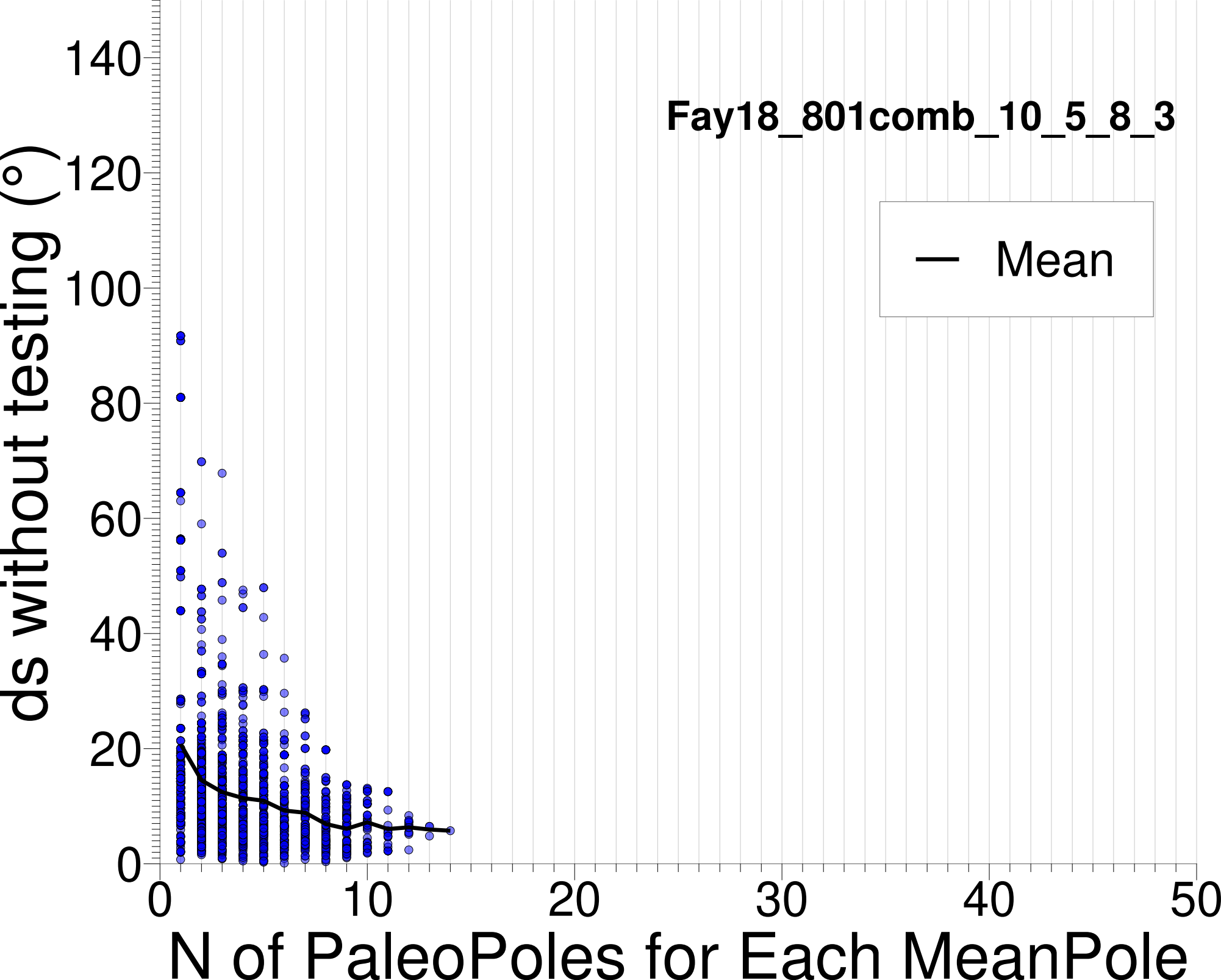
120
140
0
10
20
30
40
50


Fay18_801comb_10_5_8_3
Mean
ds without testing (°)
N of PaleoPoles for Each MeanPole
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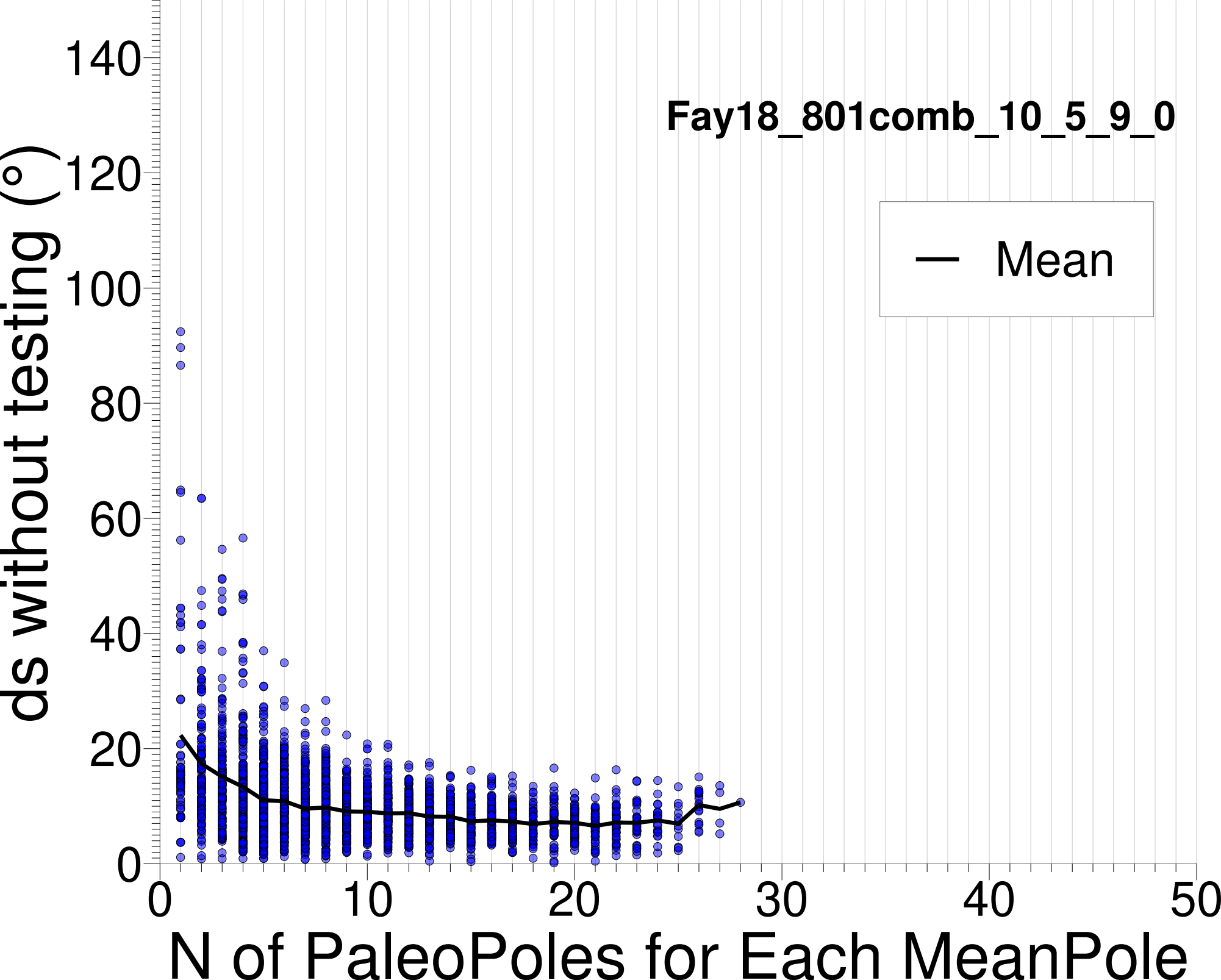
Fay18_801comb_10_5_9_0
Mean
ds without testing (°)
N of PaleoPoles for Each MeanPole
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