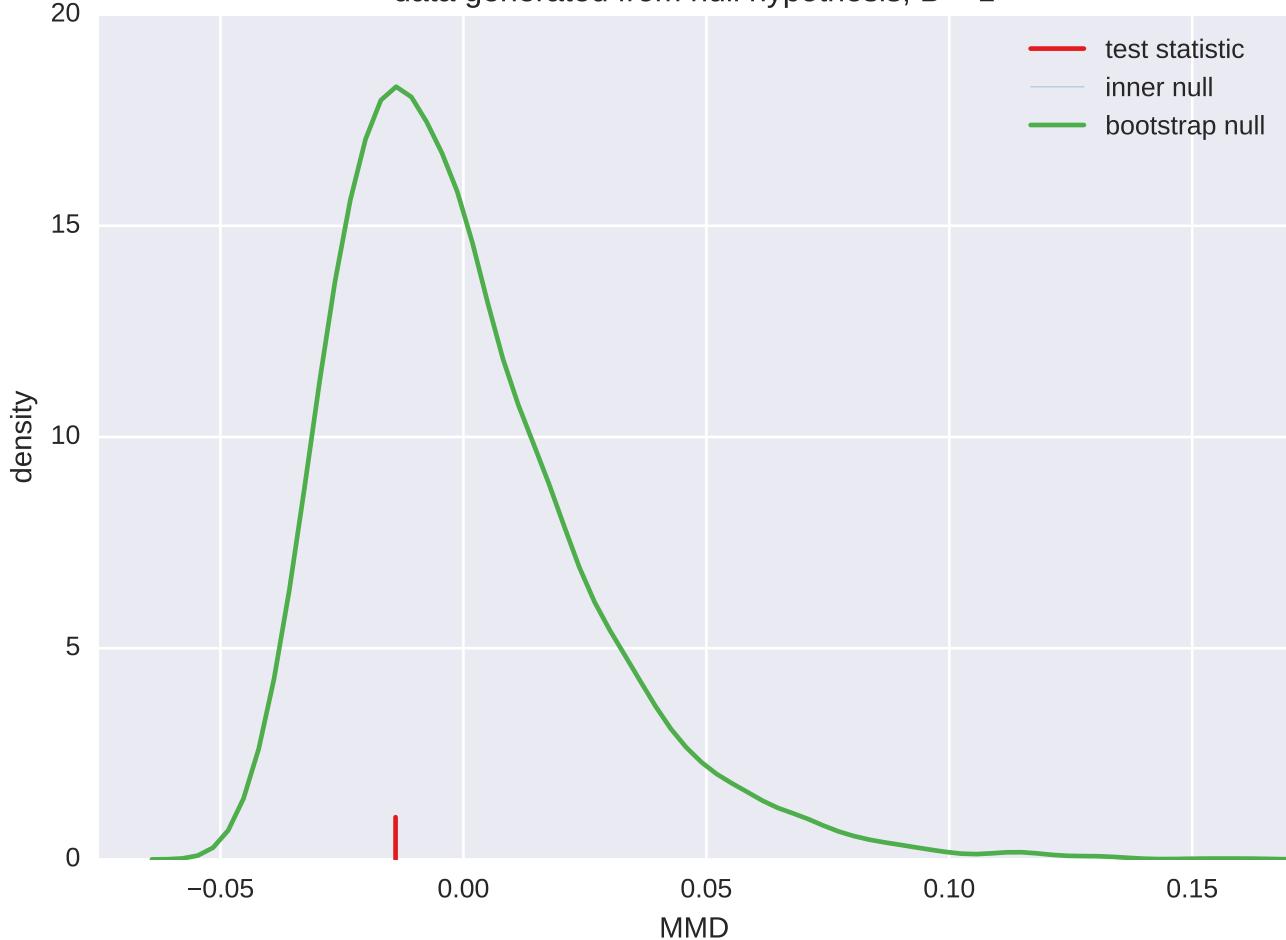
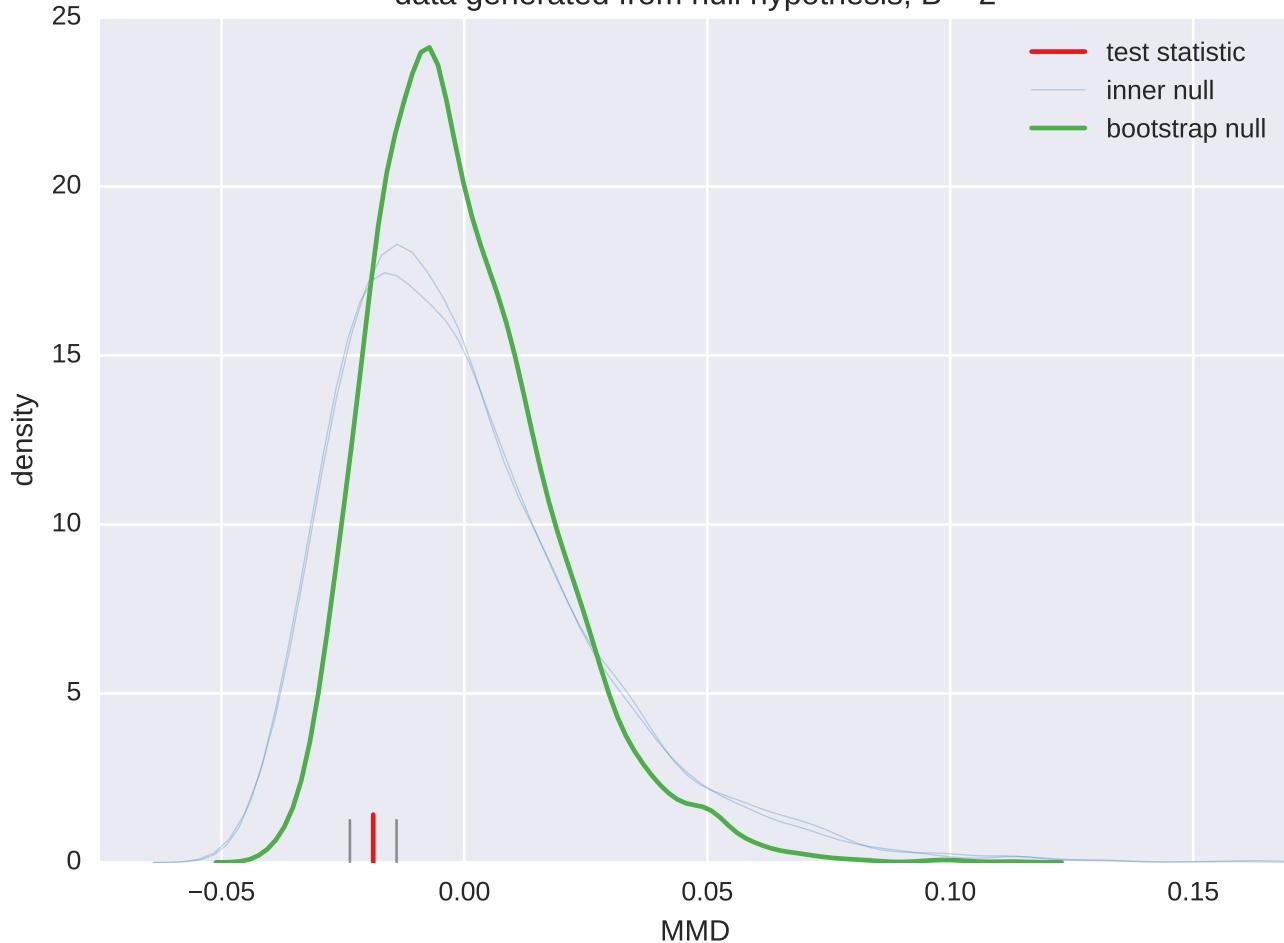


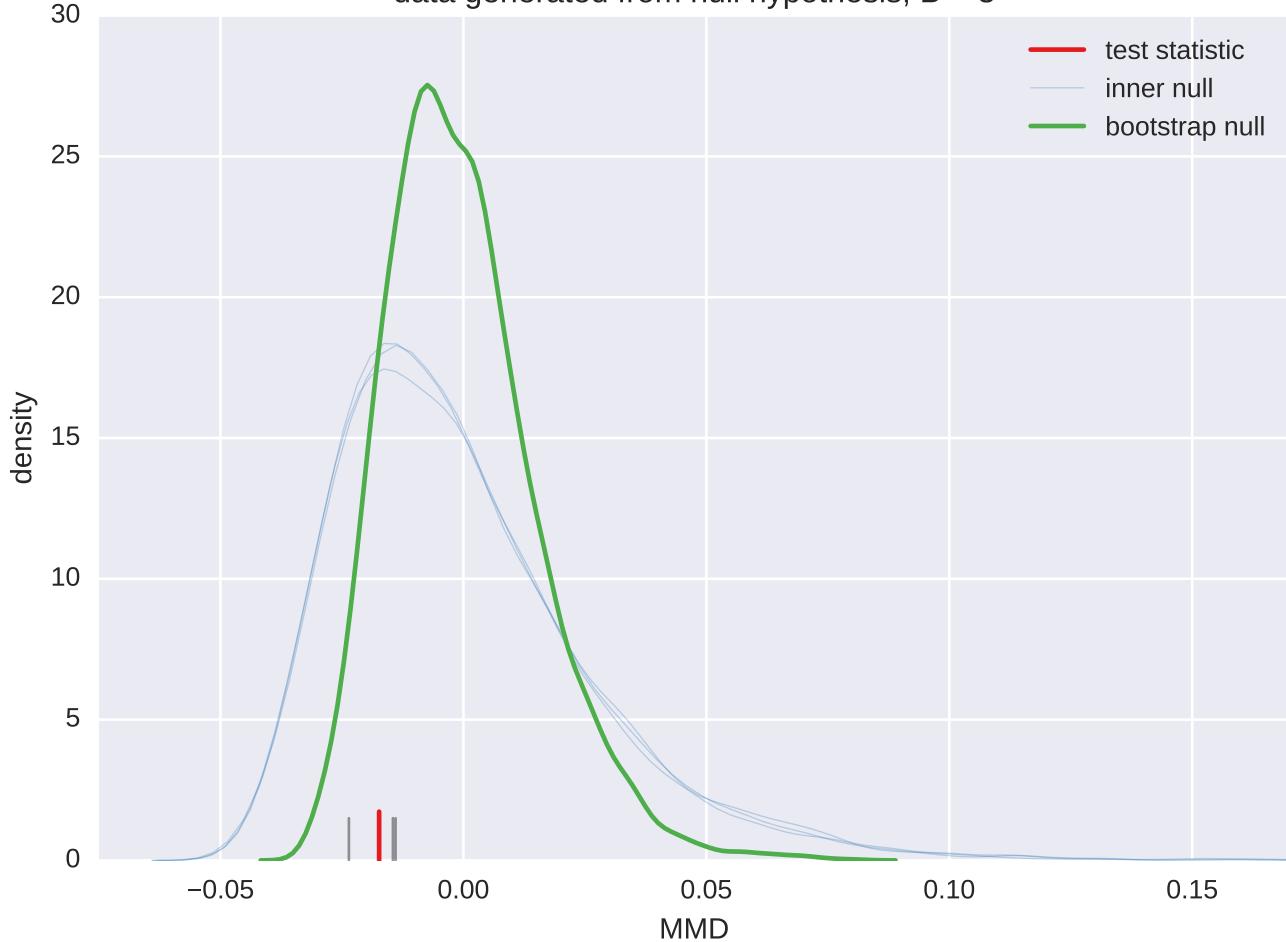
data generated from null hypothesis, $B = 1$



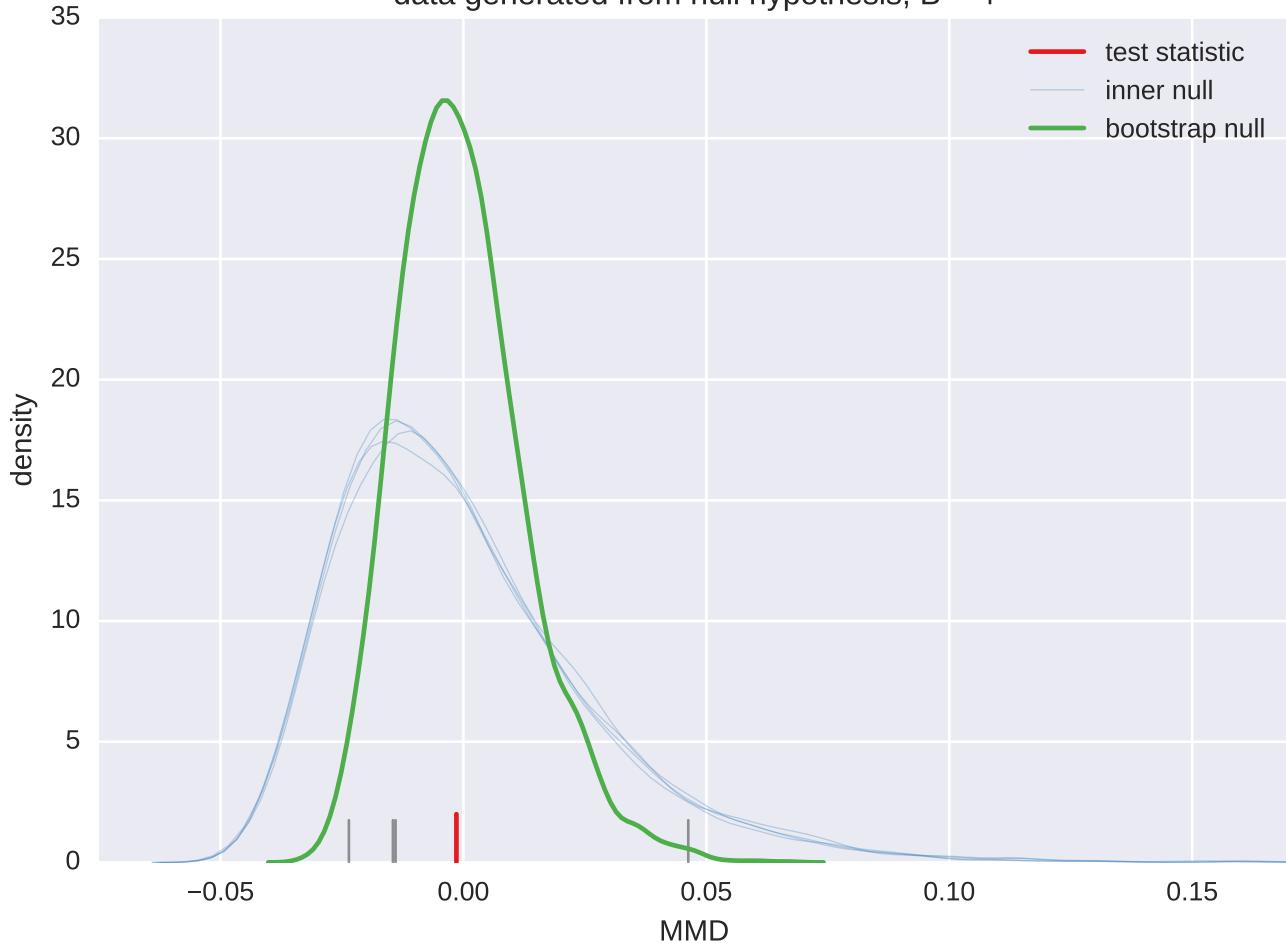
data generated from null hypothesis, $B = 2$



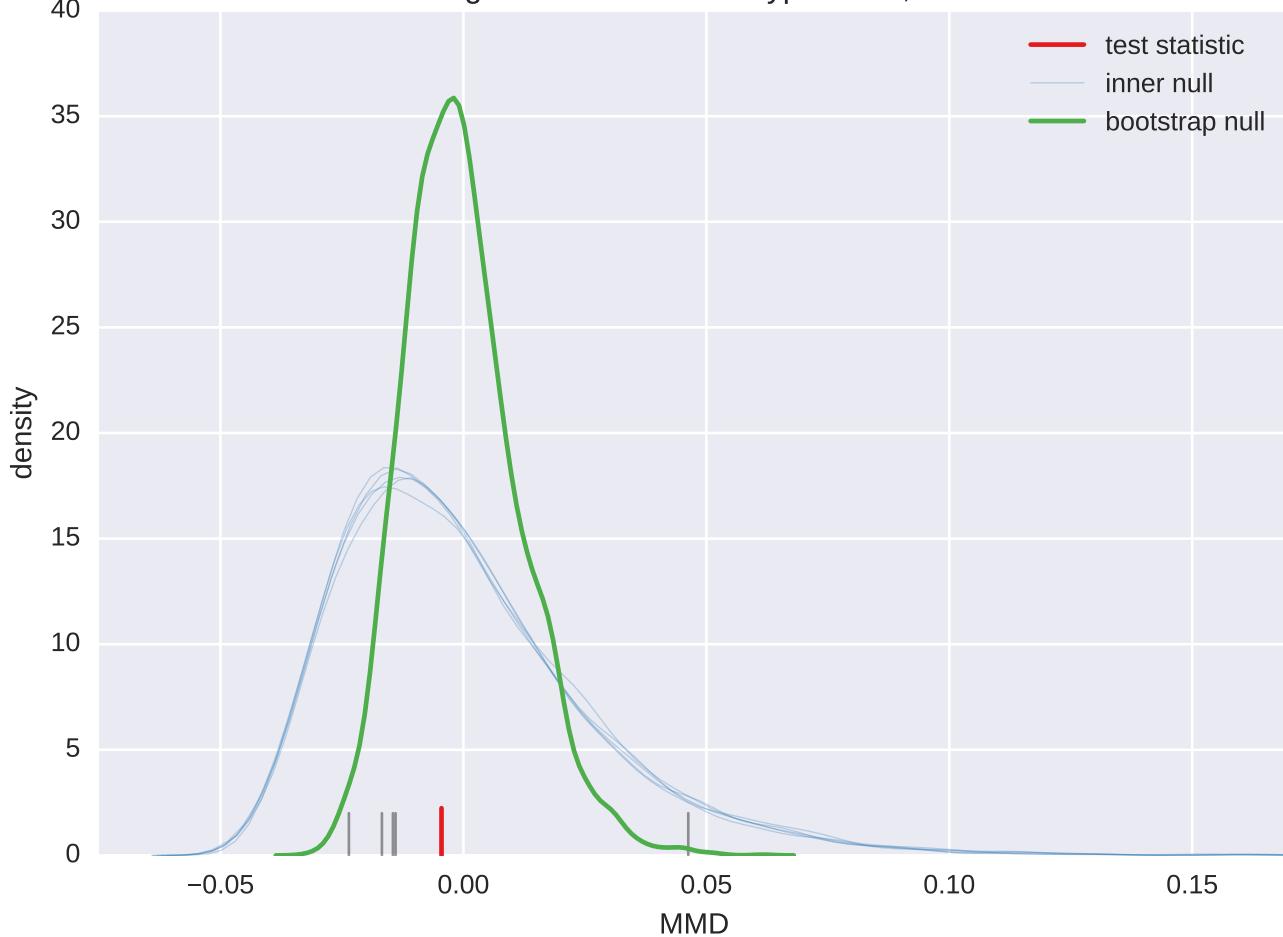
data generated from null hypothesis, $B = 3$



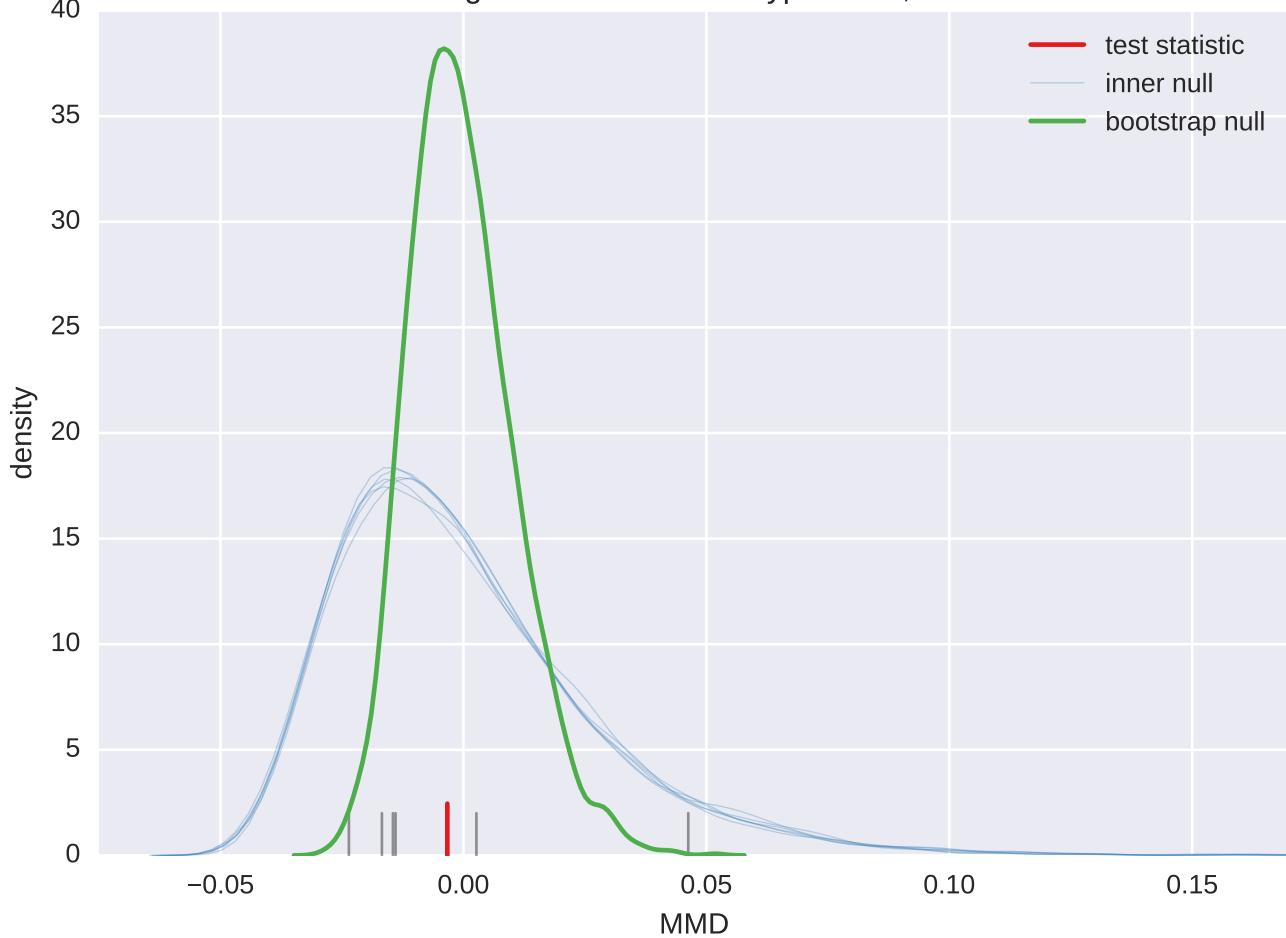
data generated from null hypothesis, $B = 4$



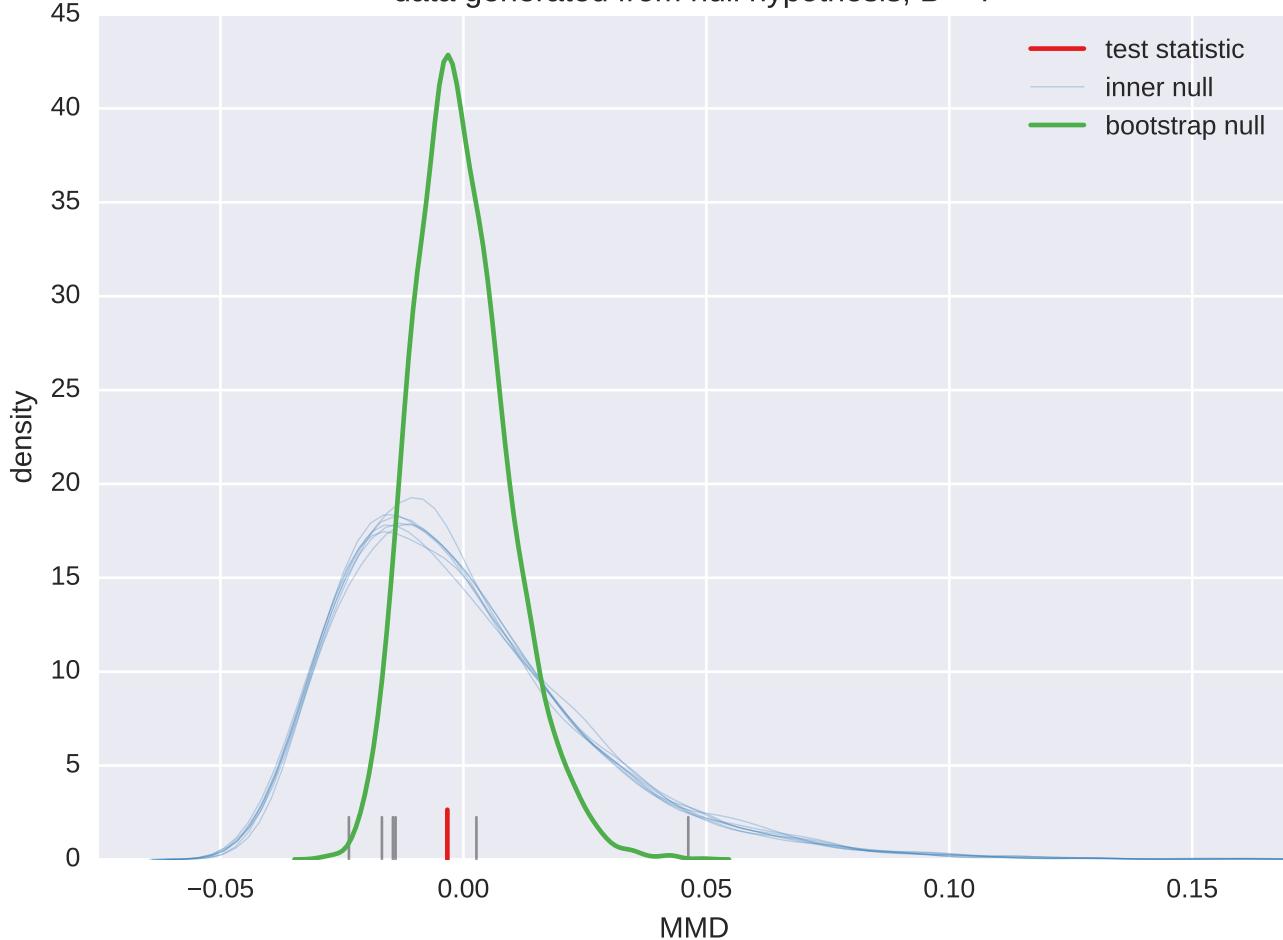
data generated from null hypothesis, $B = 5$



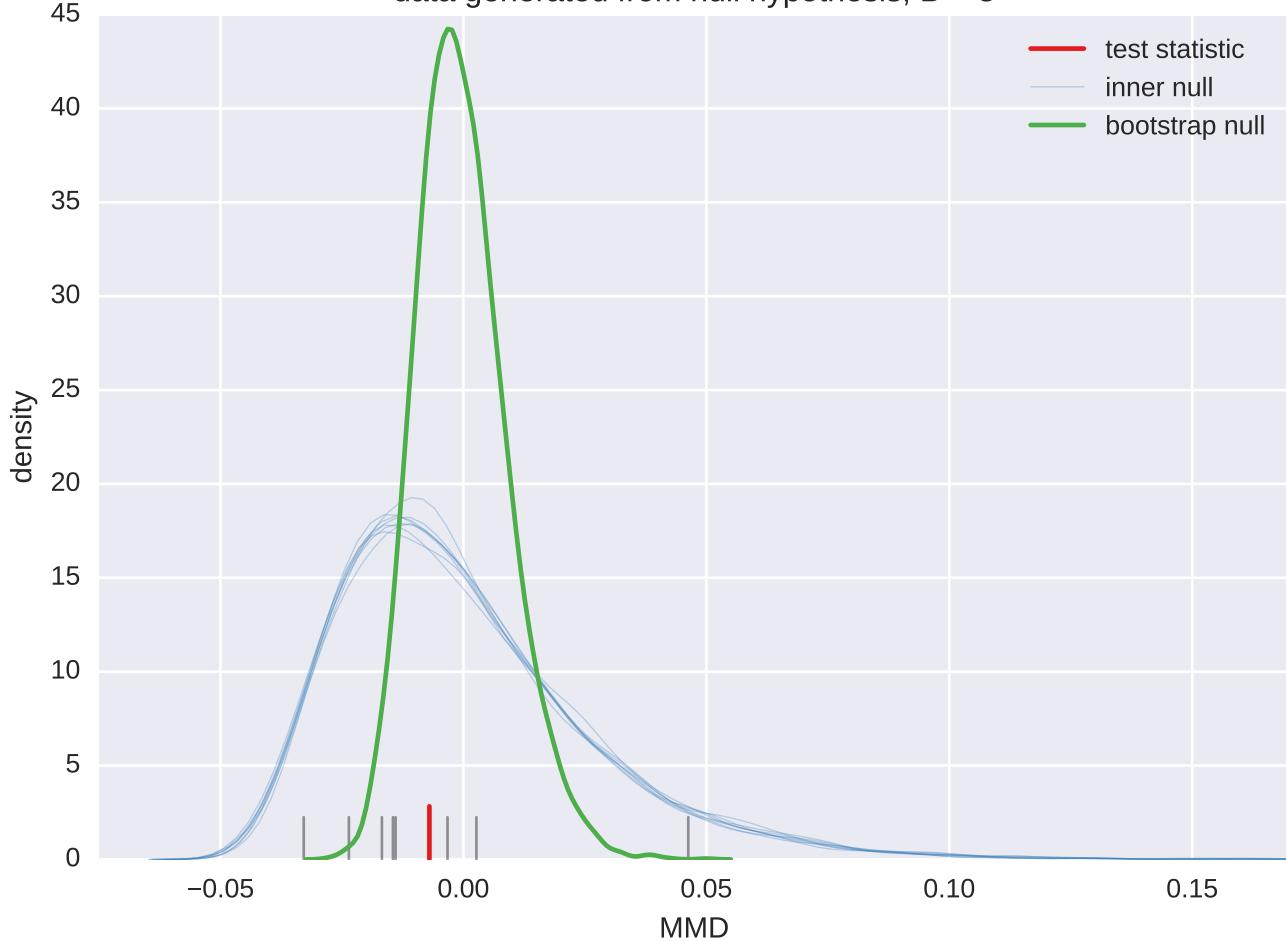
data generated from null hypothesis, $B = 6$



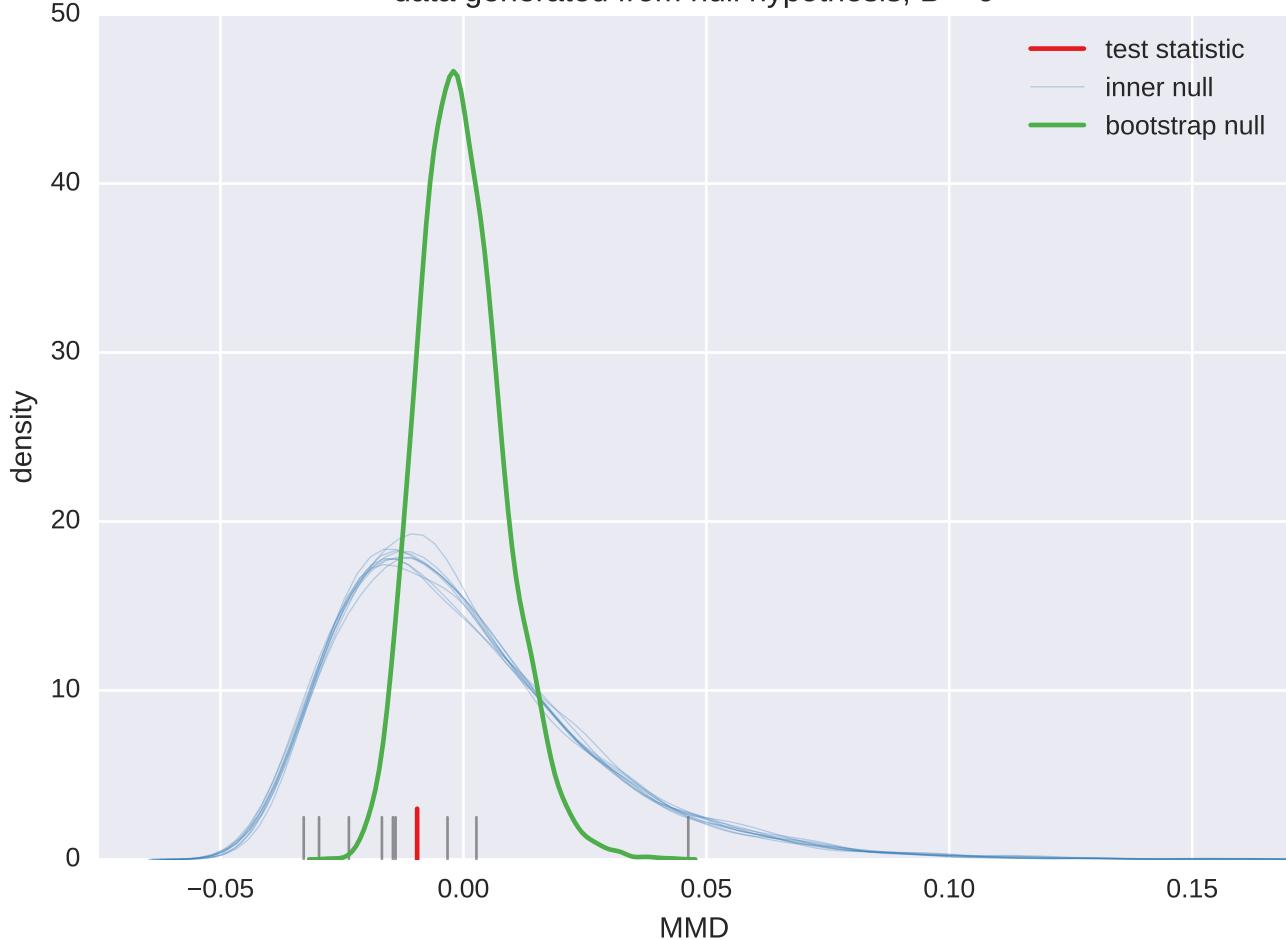
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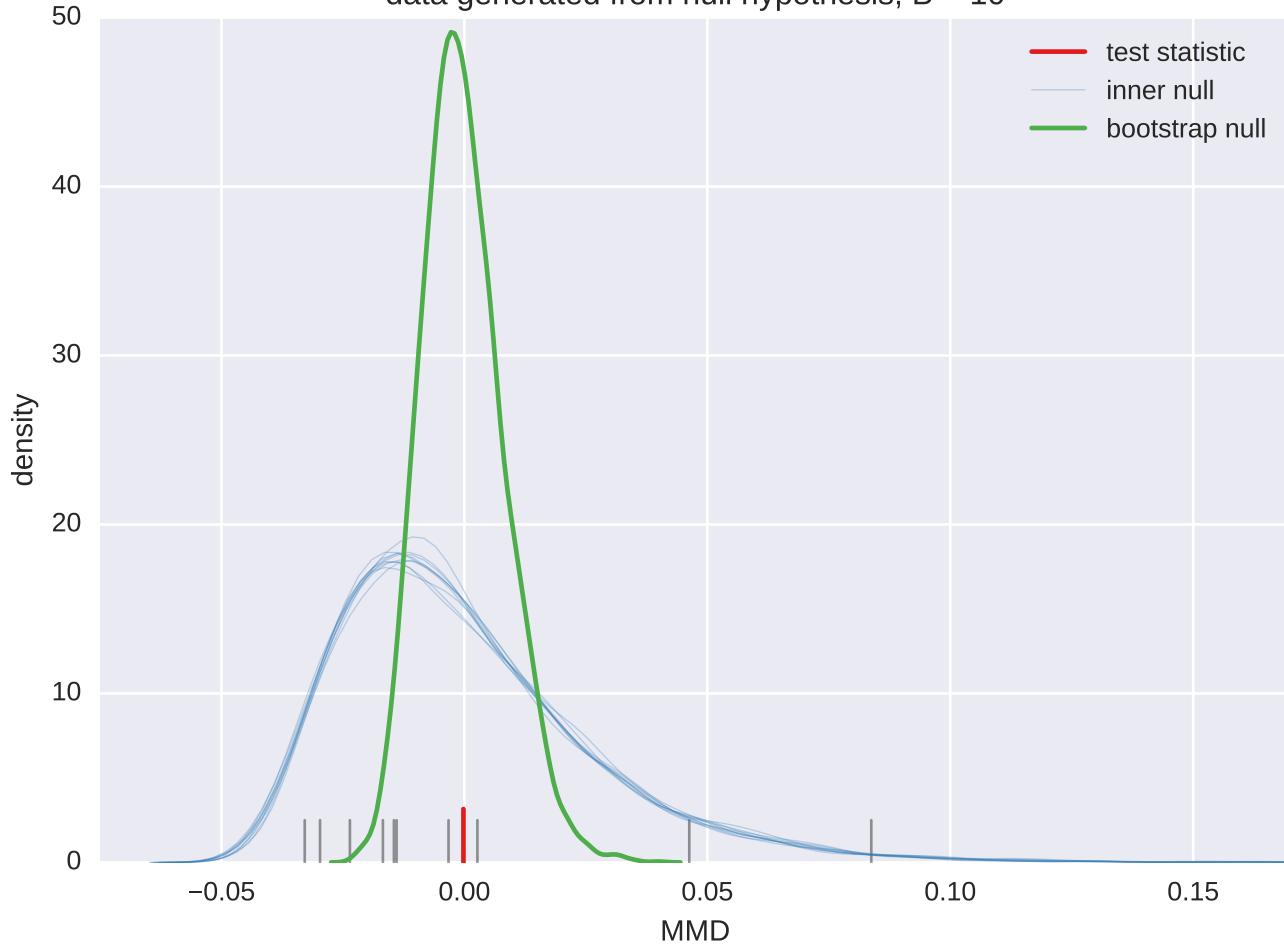
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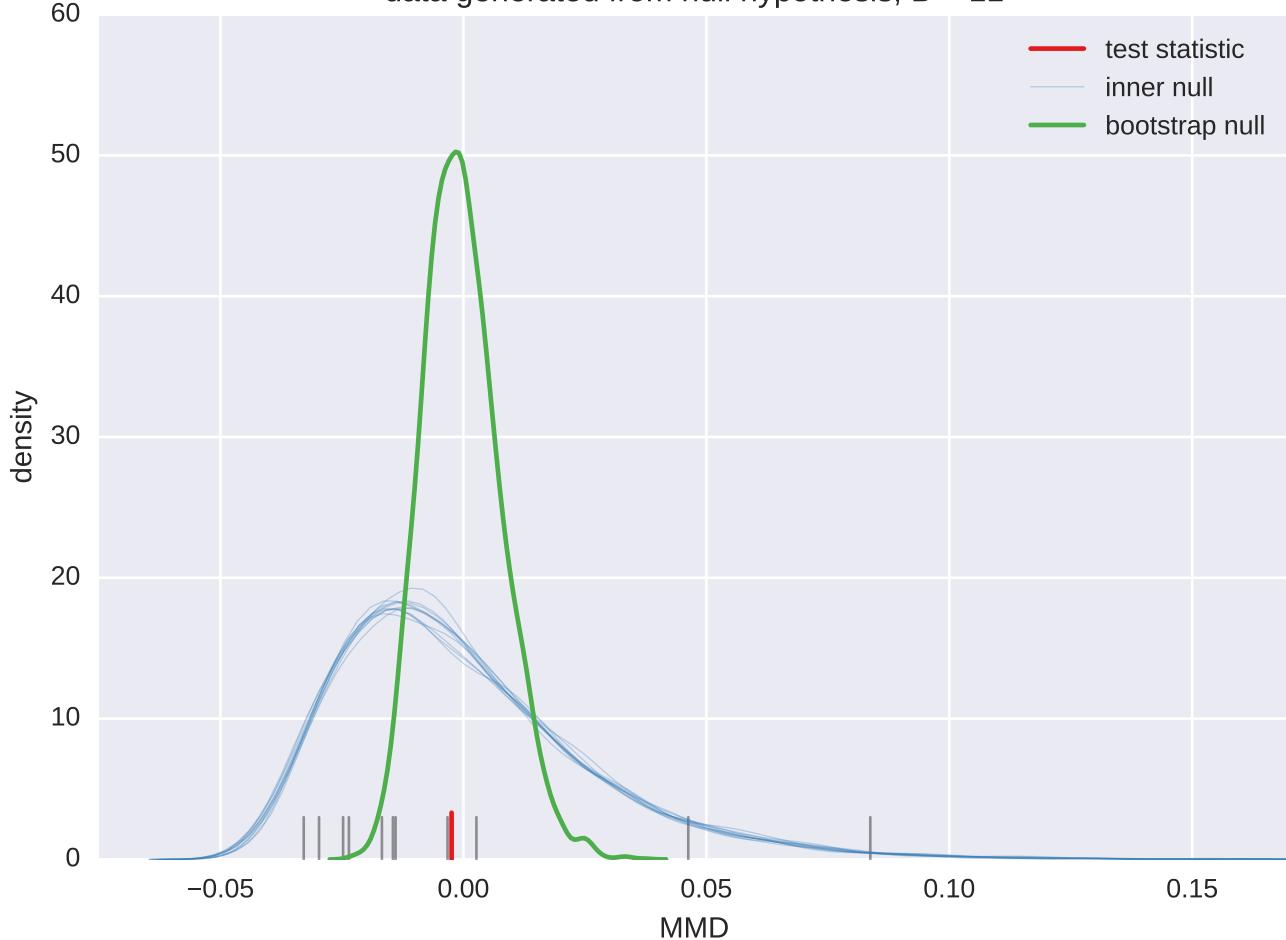
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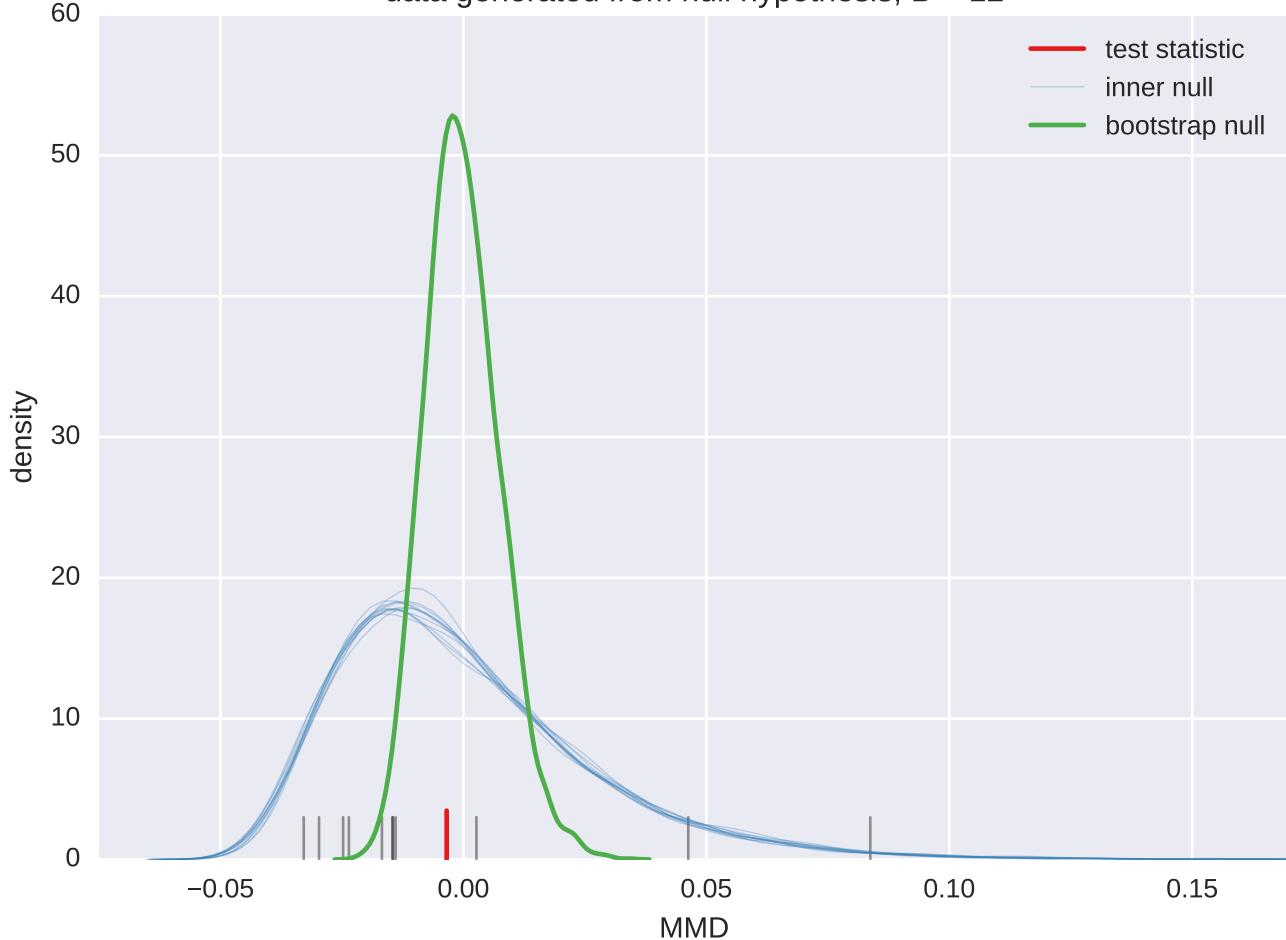
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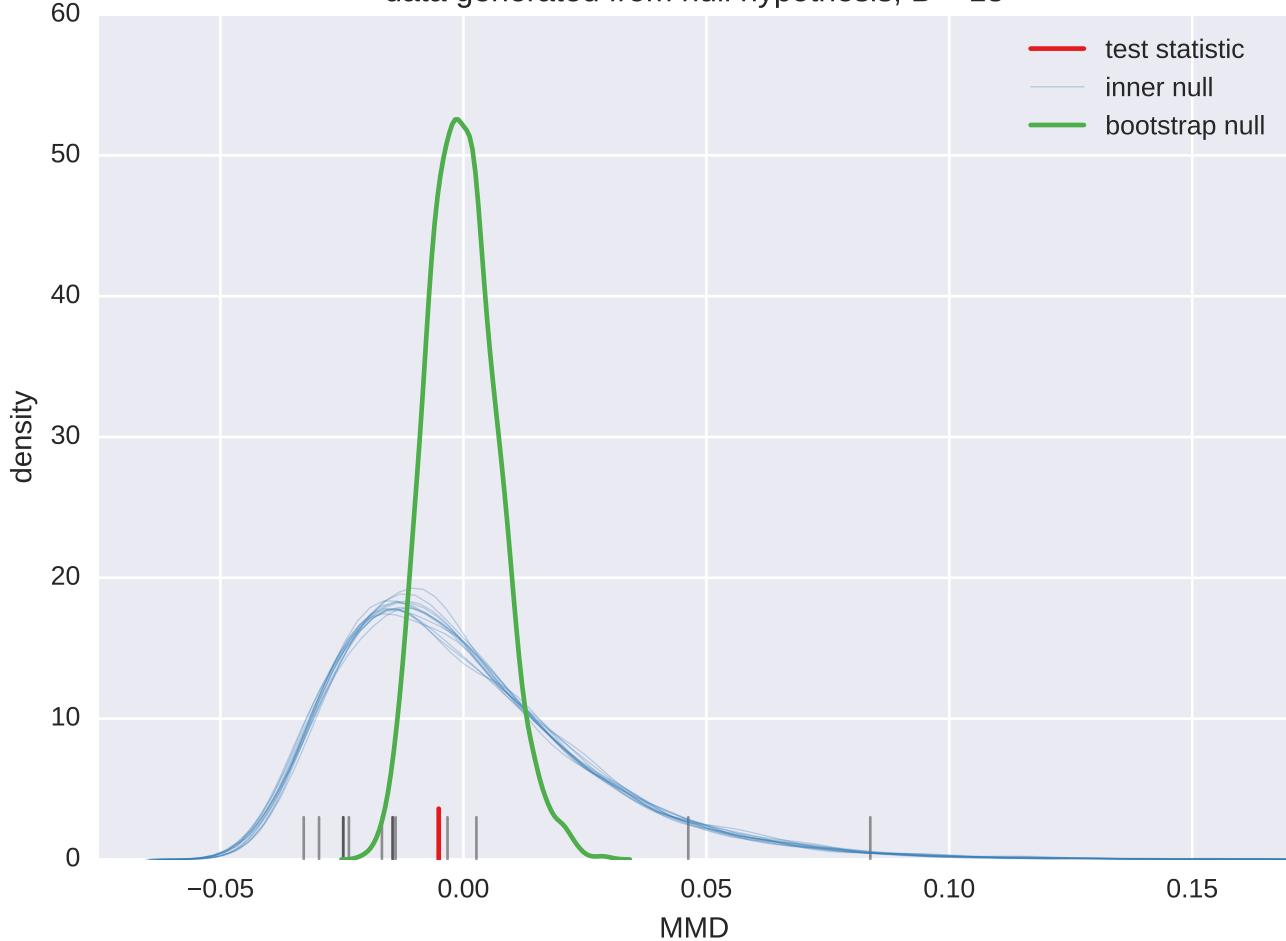
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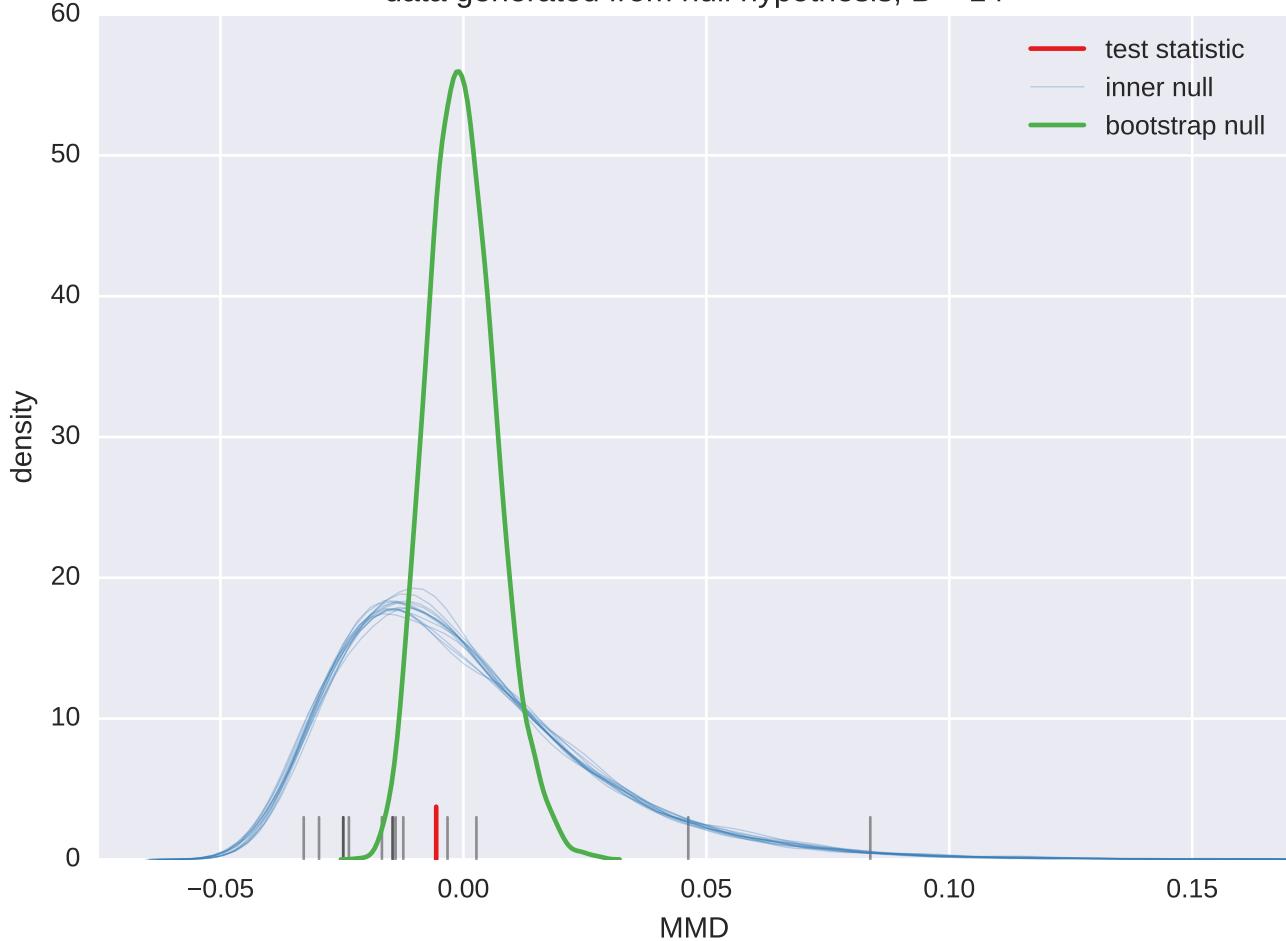
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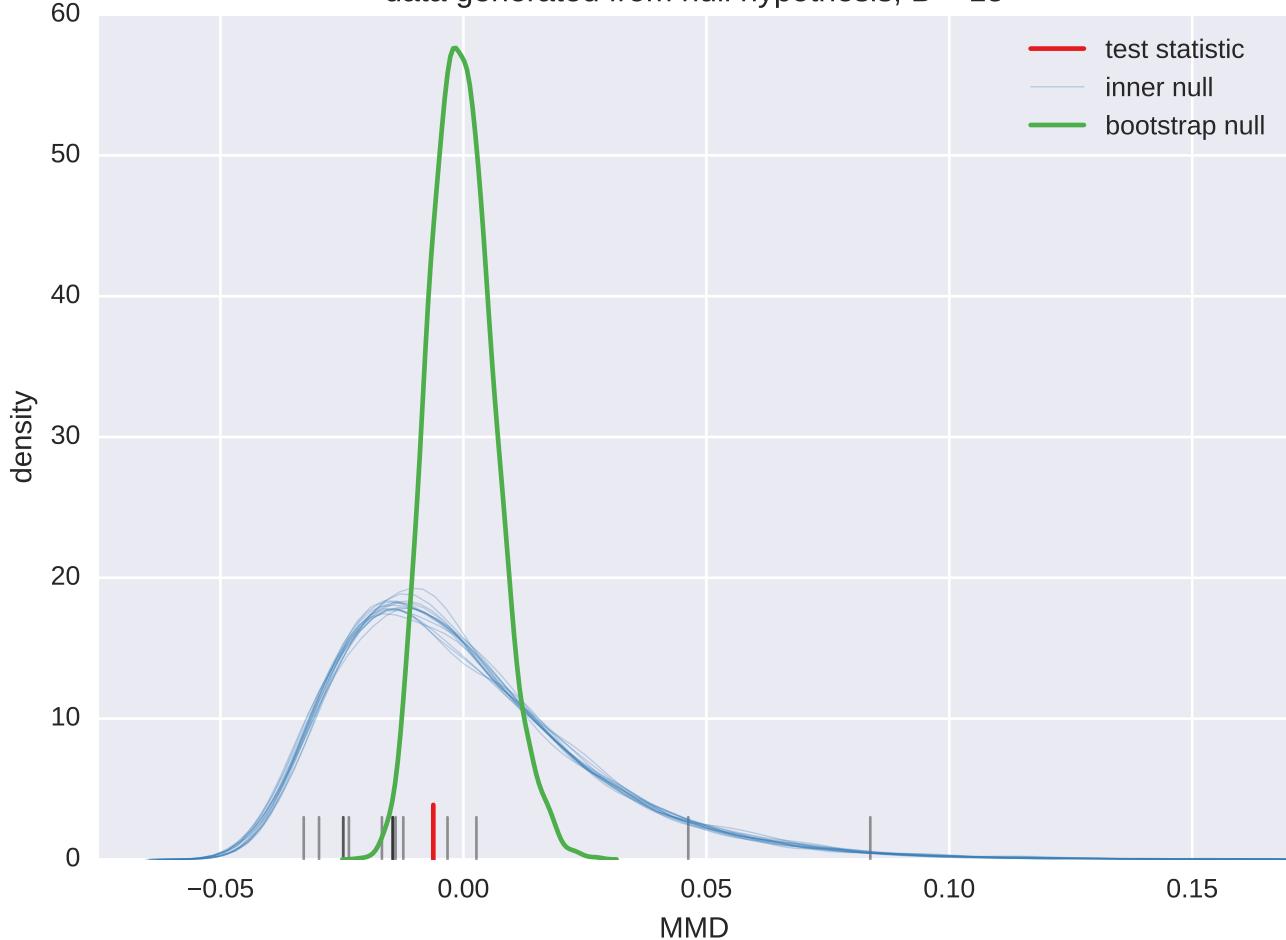
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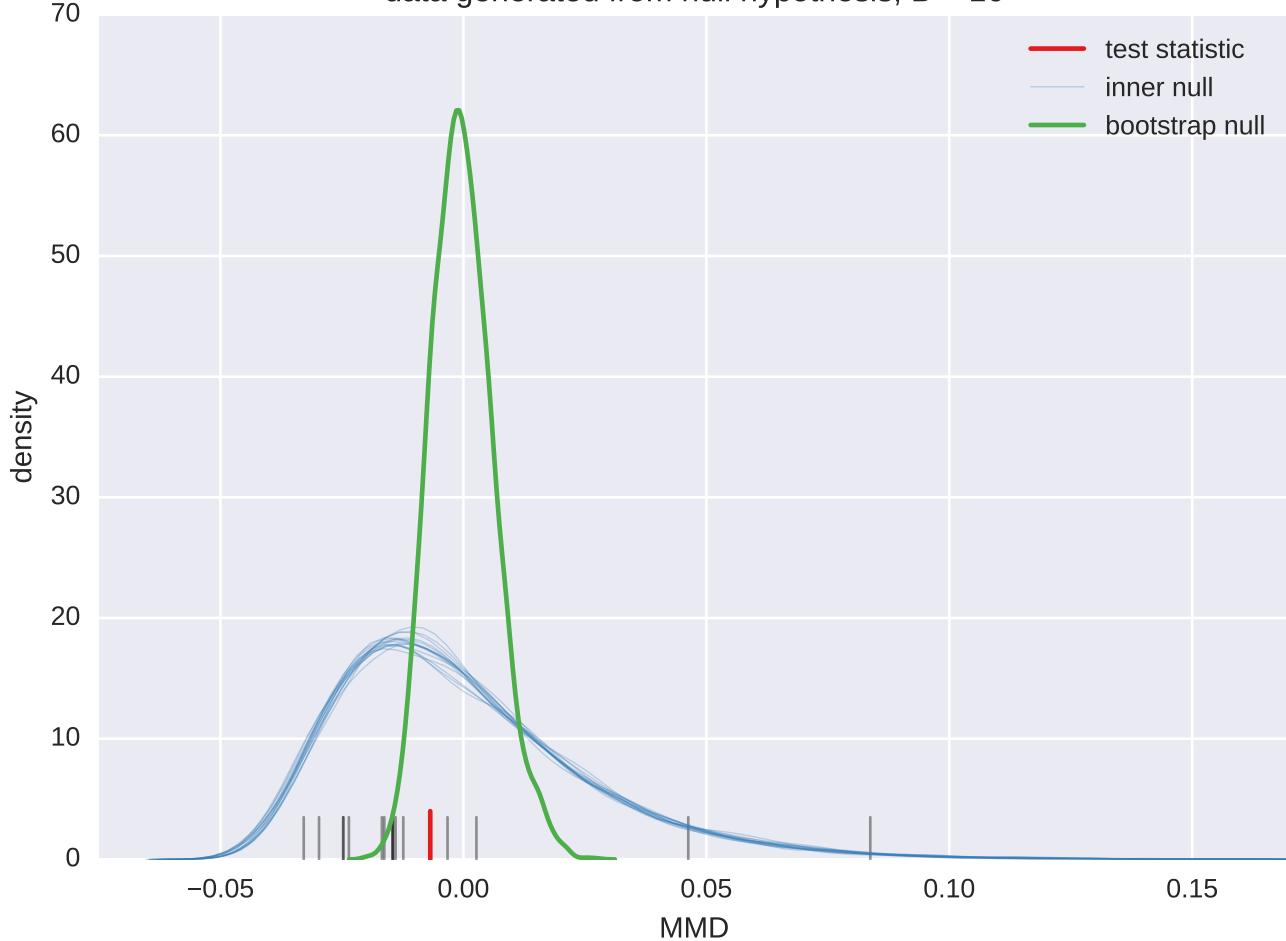
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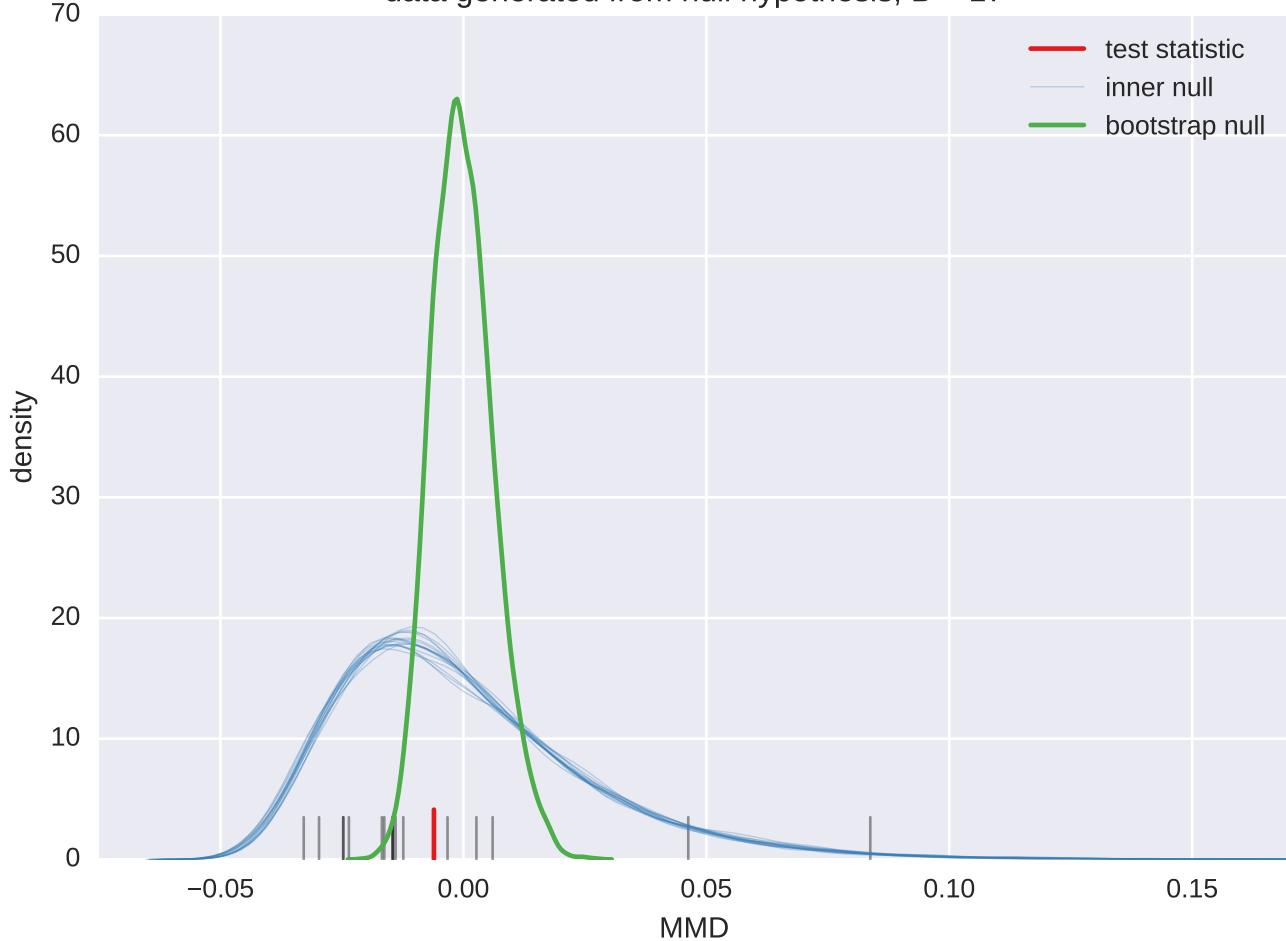
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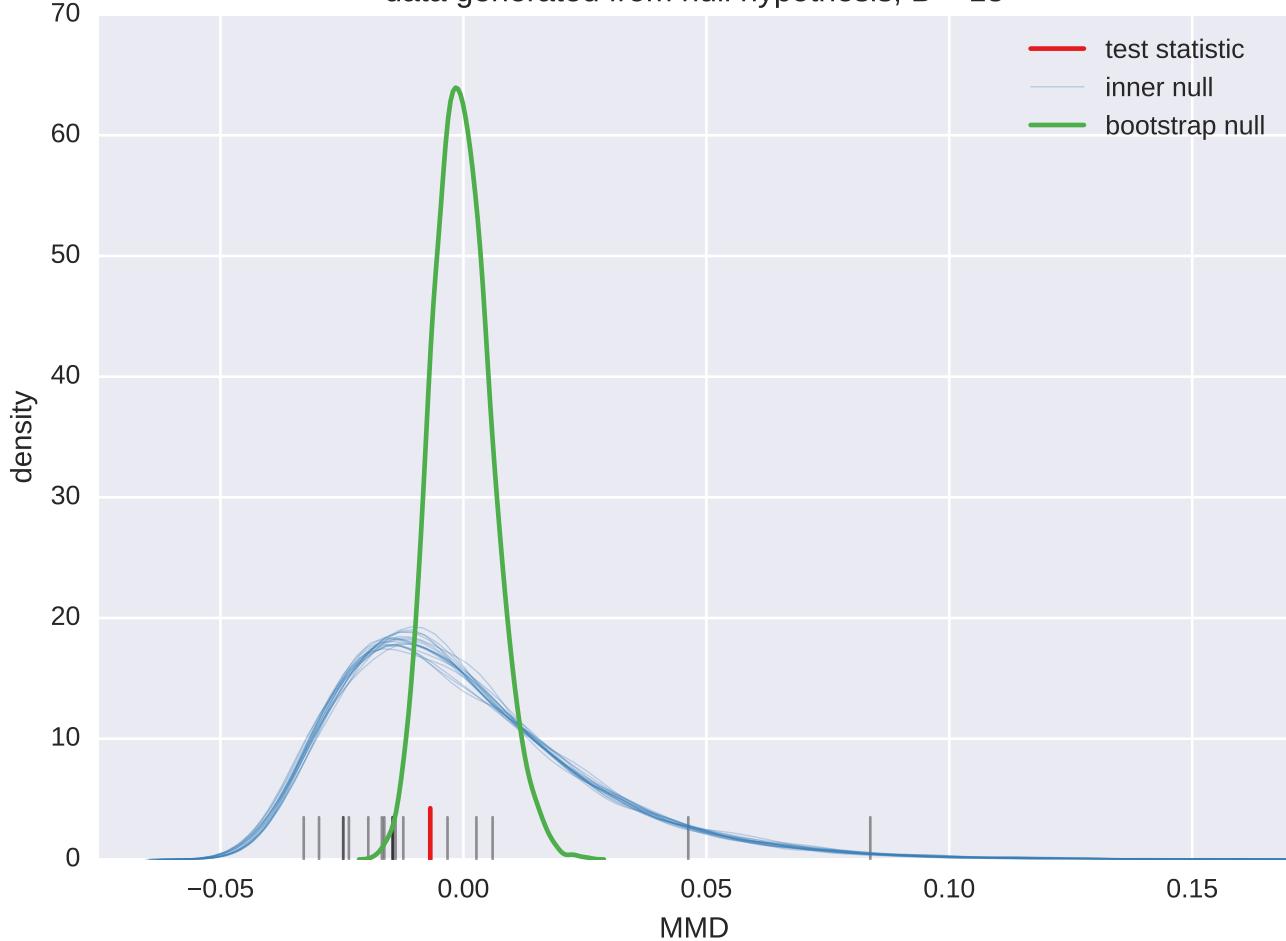
data generated from null hypothesis, $B = 16$



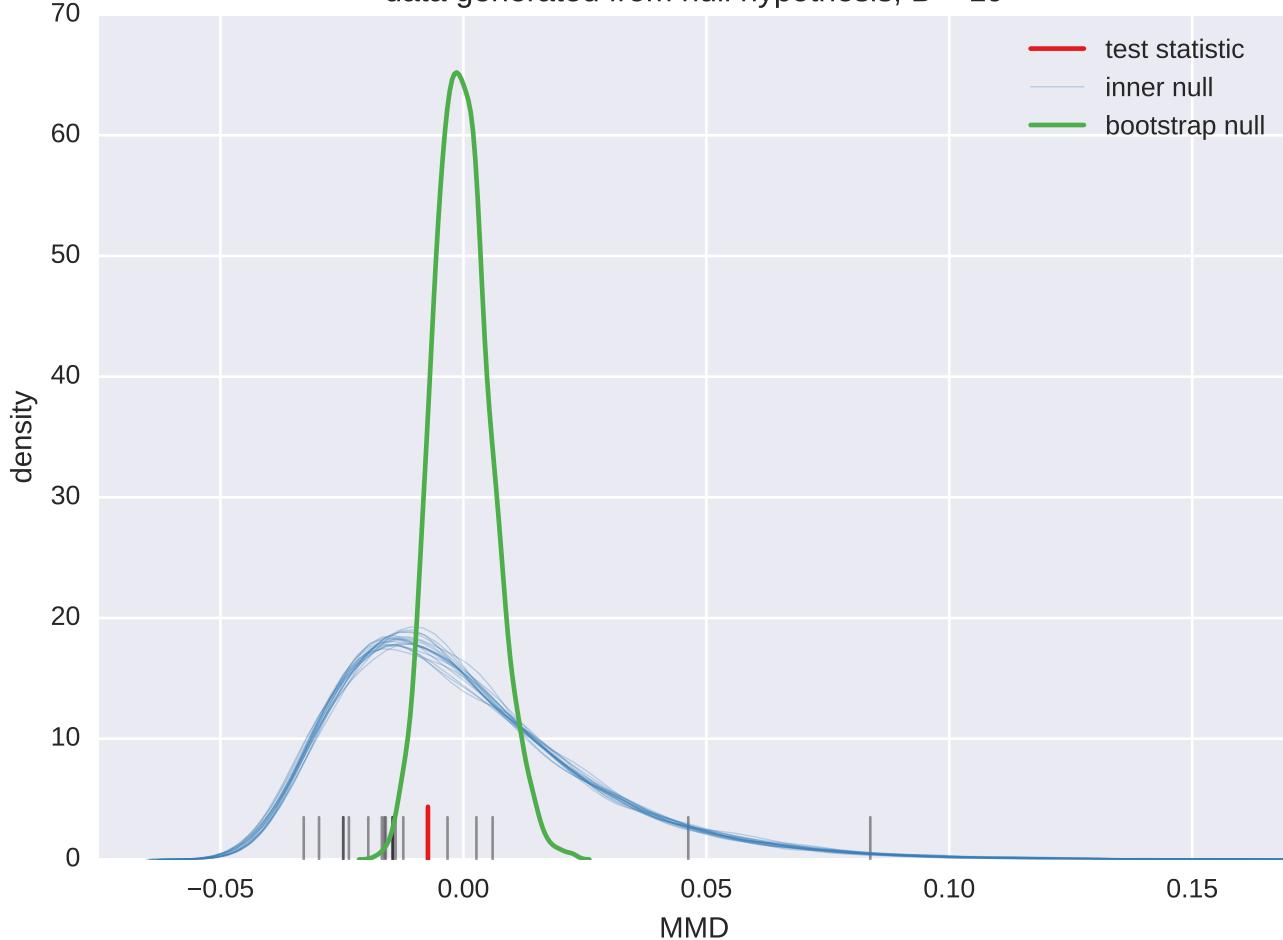
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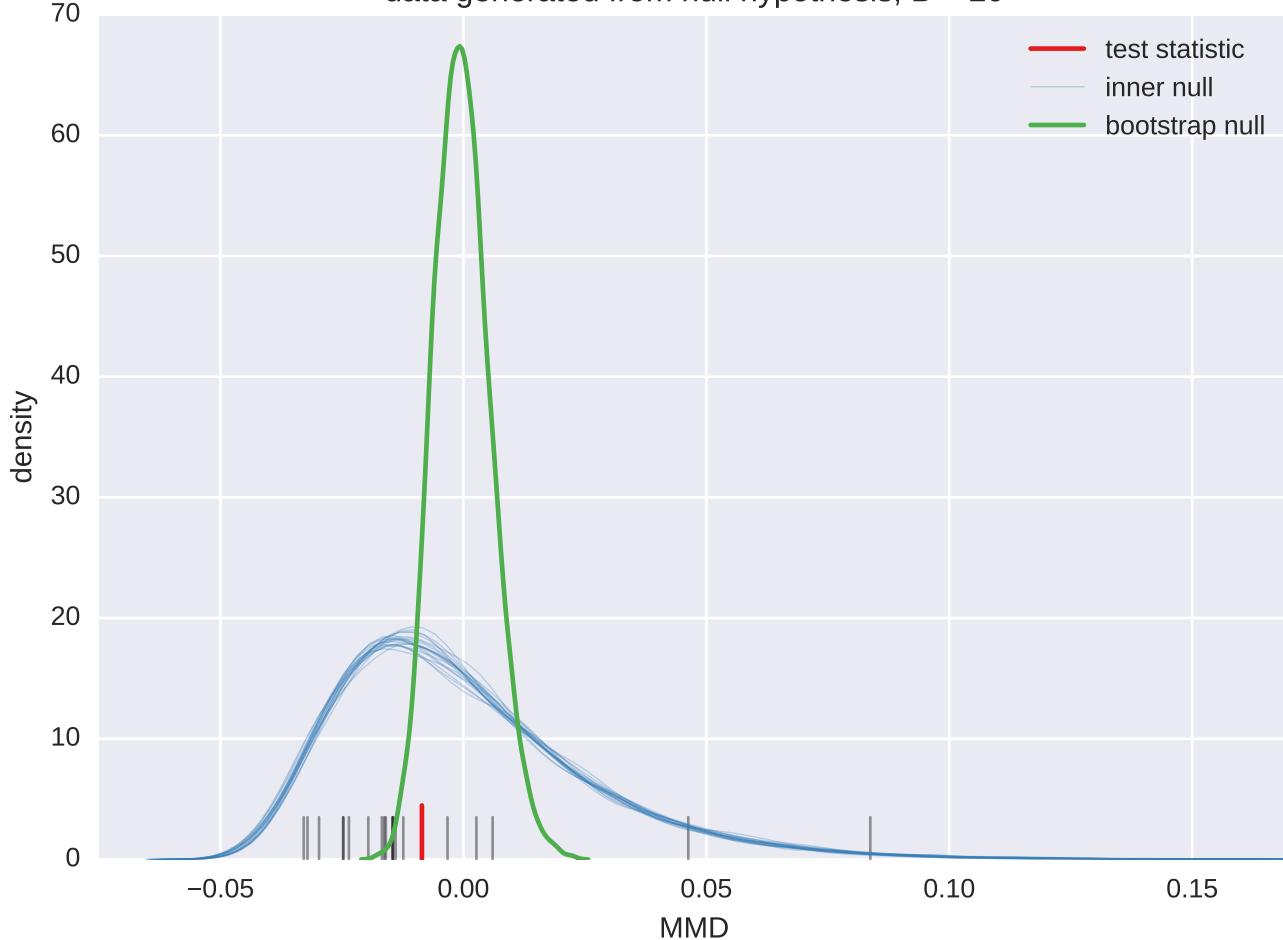
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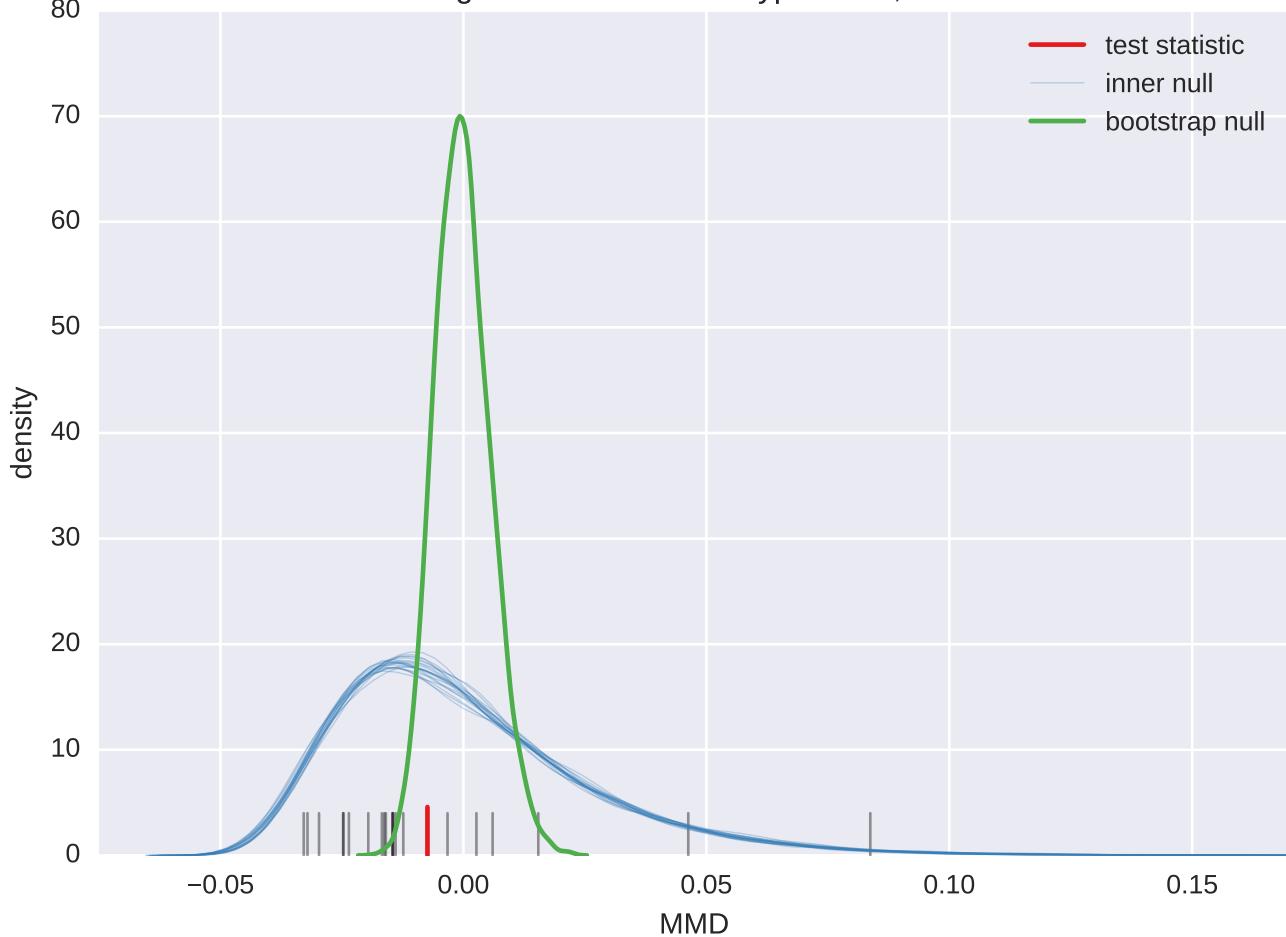
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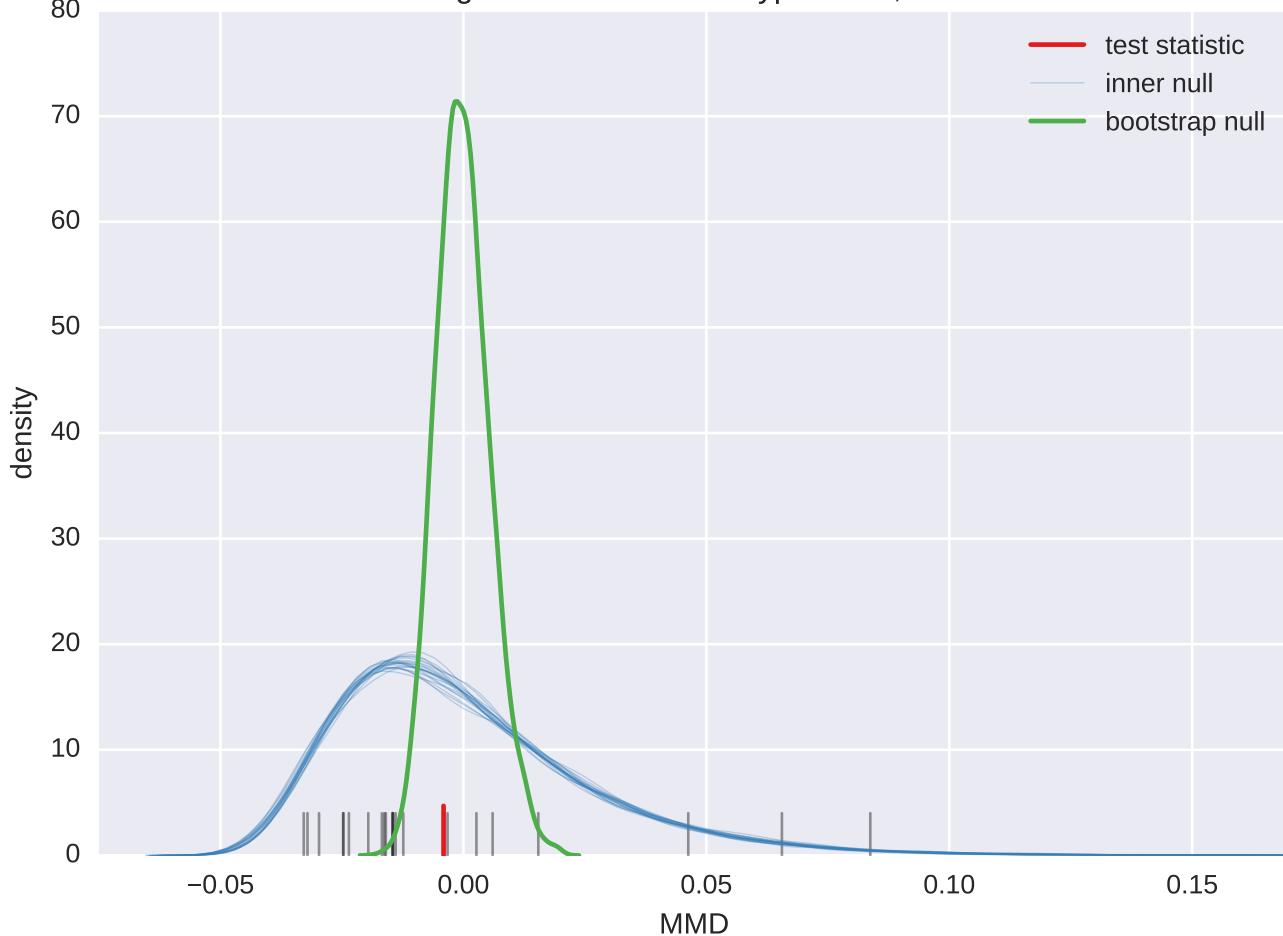
data generated from null hypothesis, $B = 20$



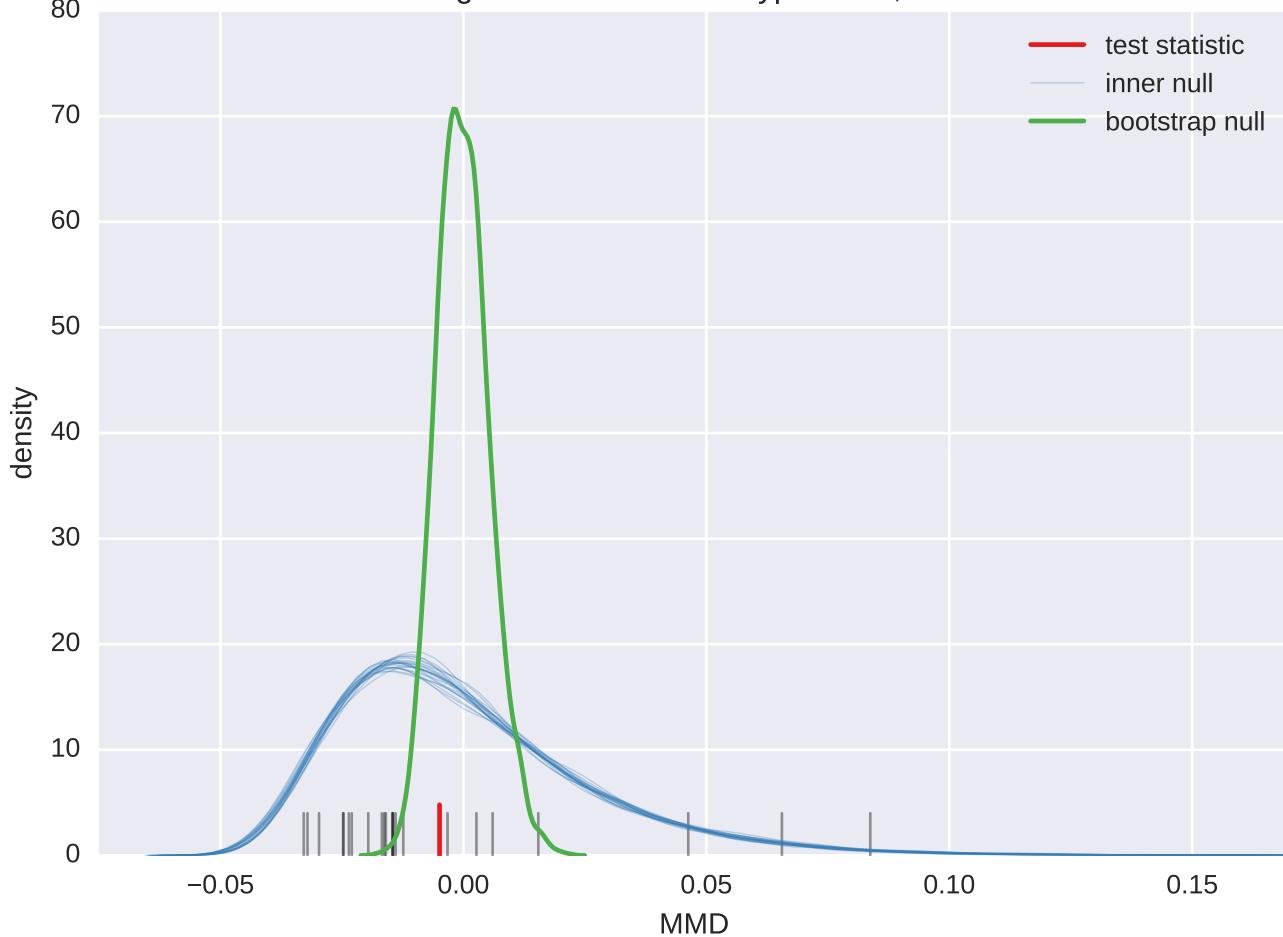
data generated from null hypothesis, $B = 21$



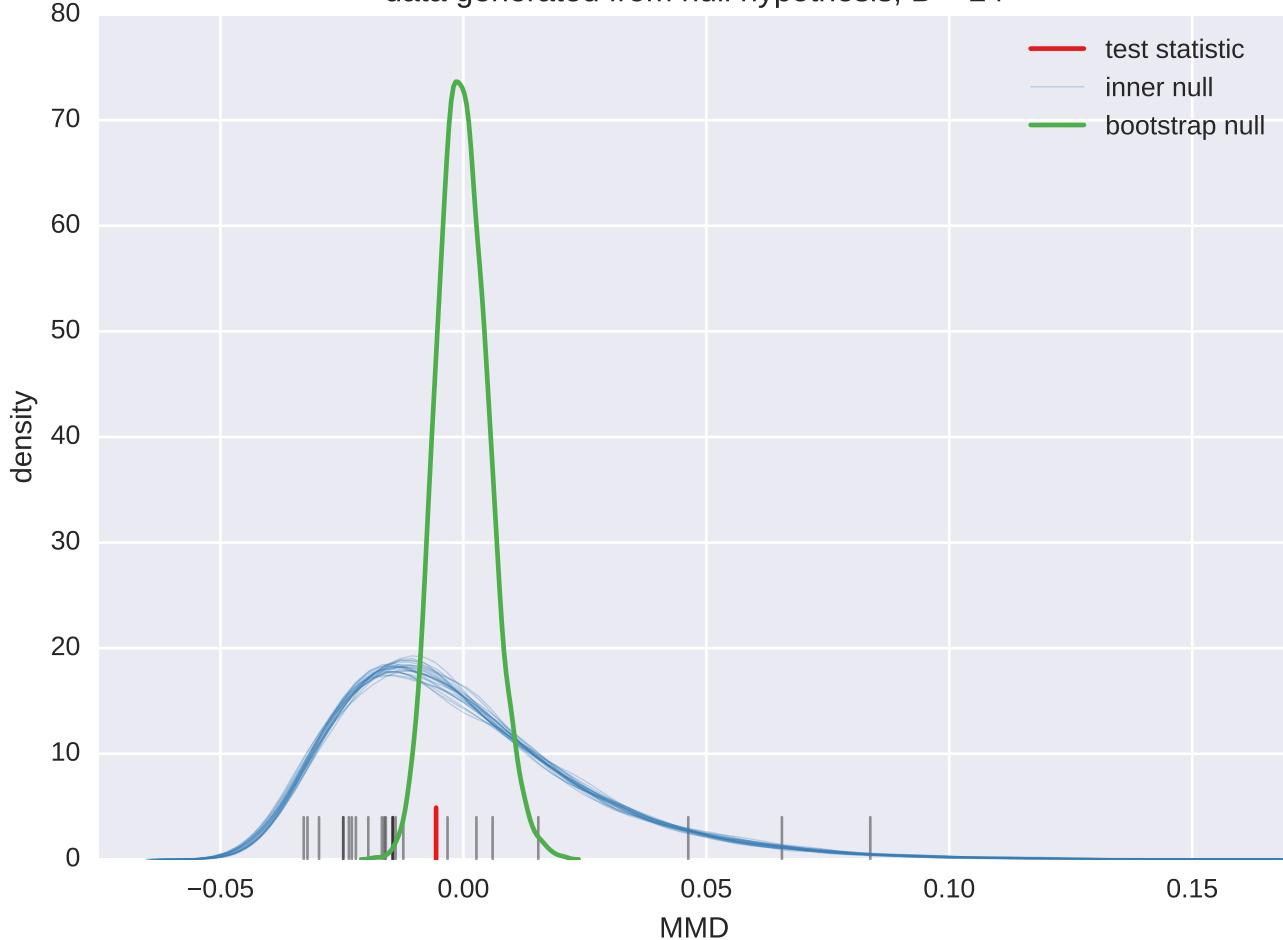
data generated from null hypothesis, $B = 22$



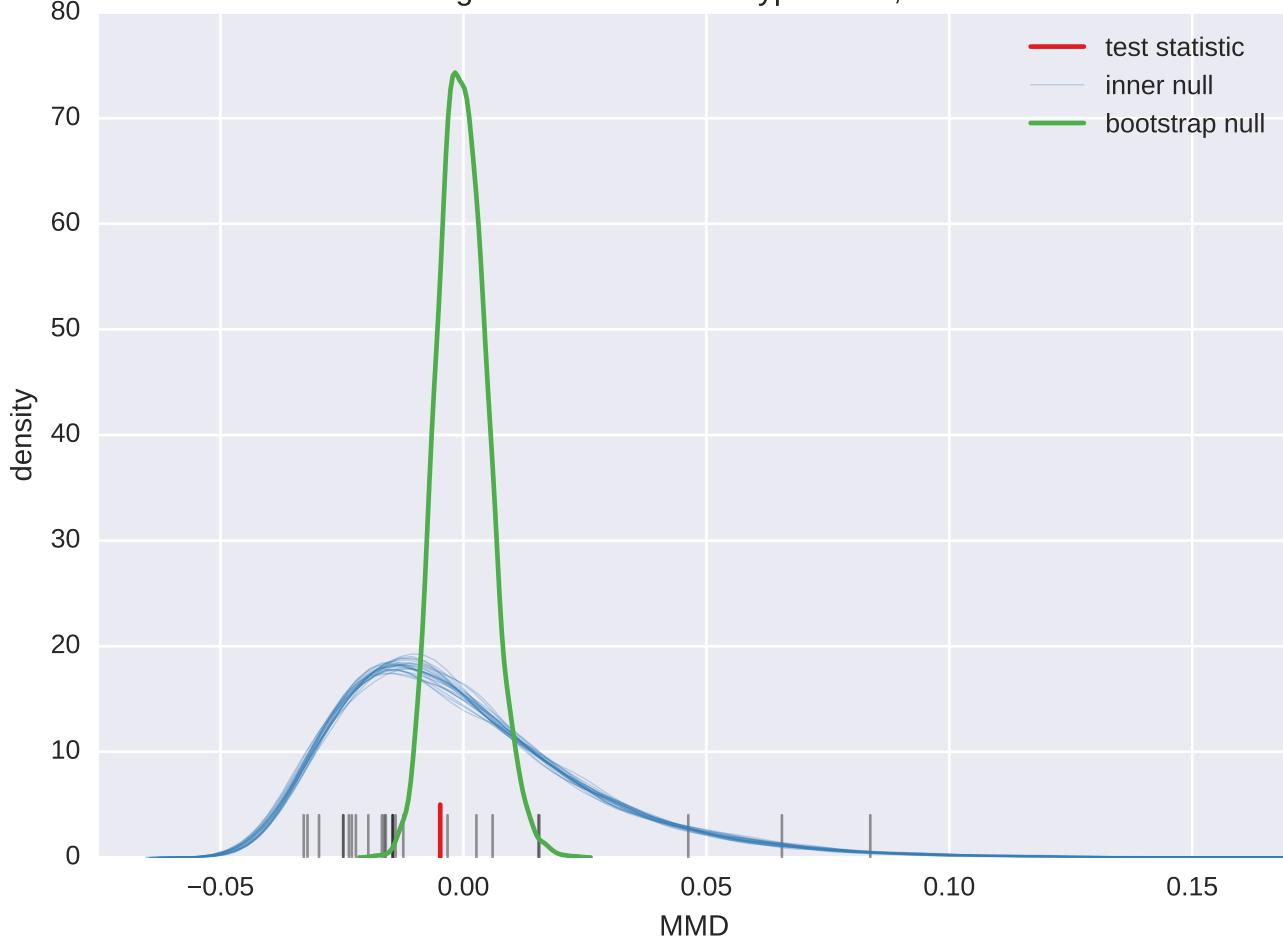
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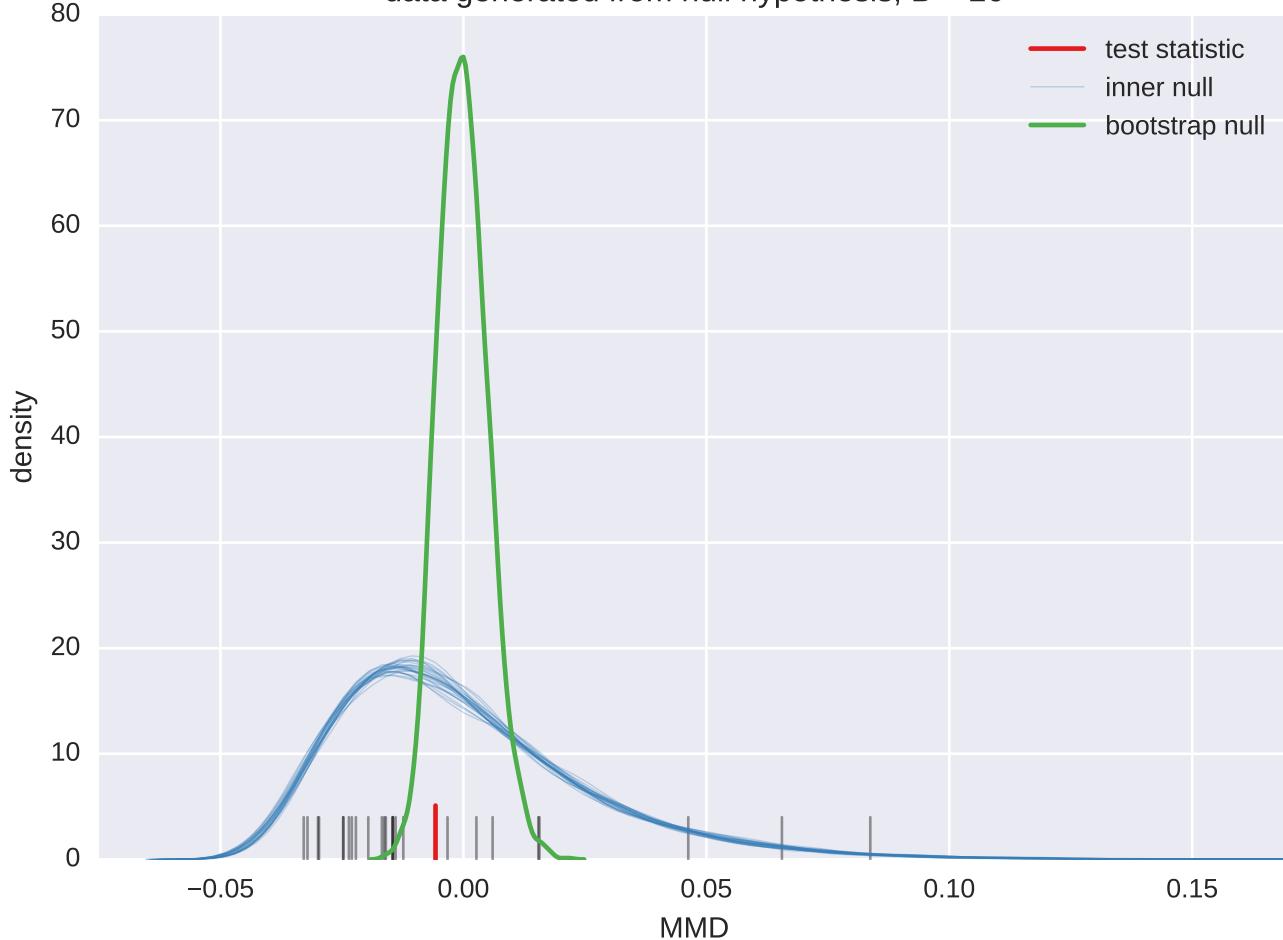
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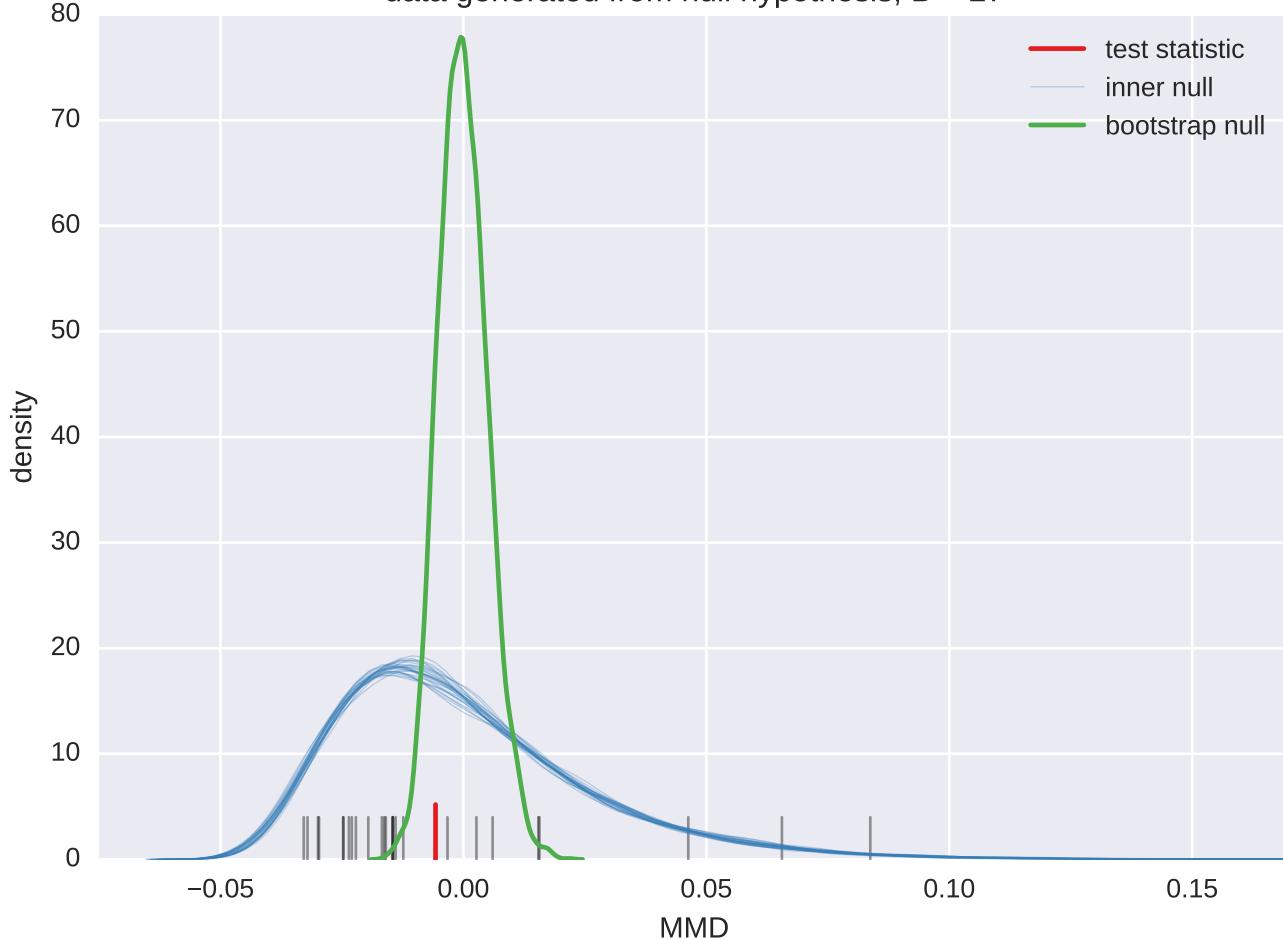
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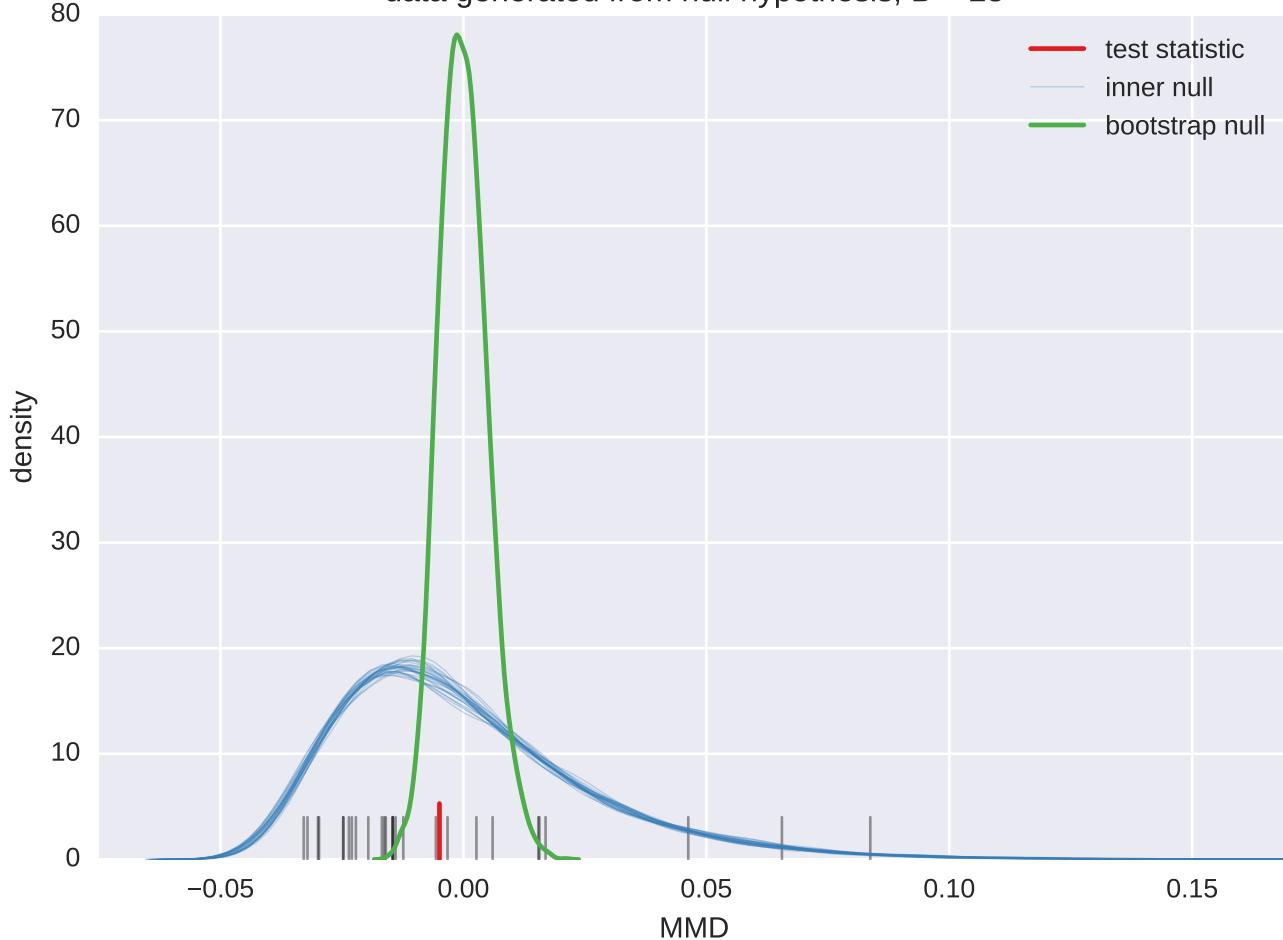
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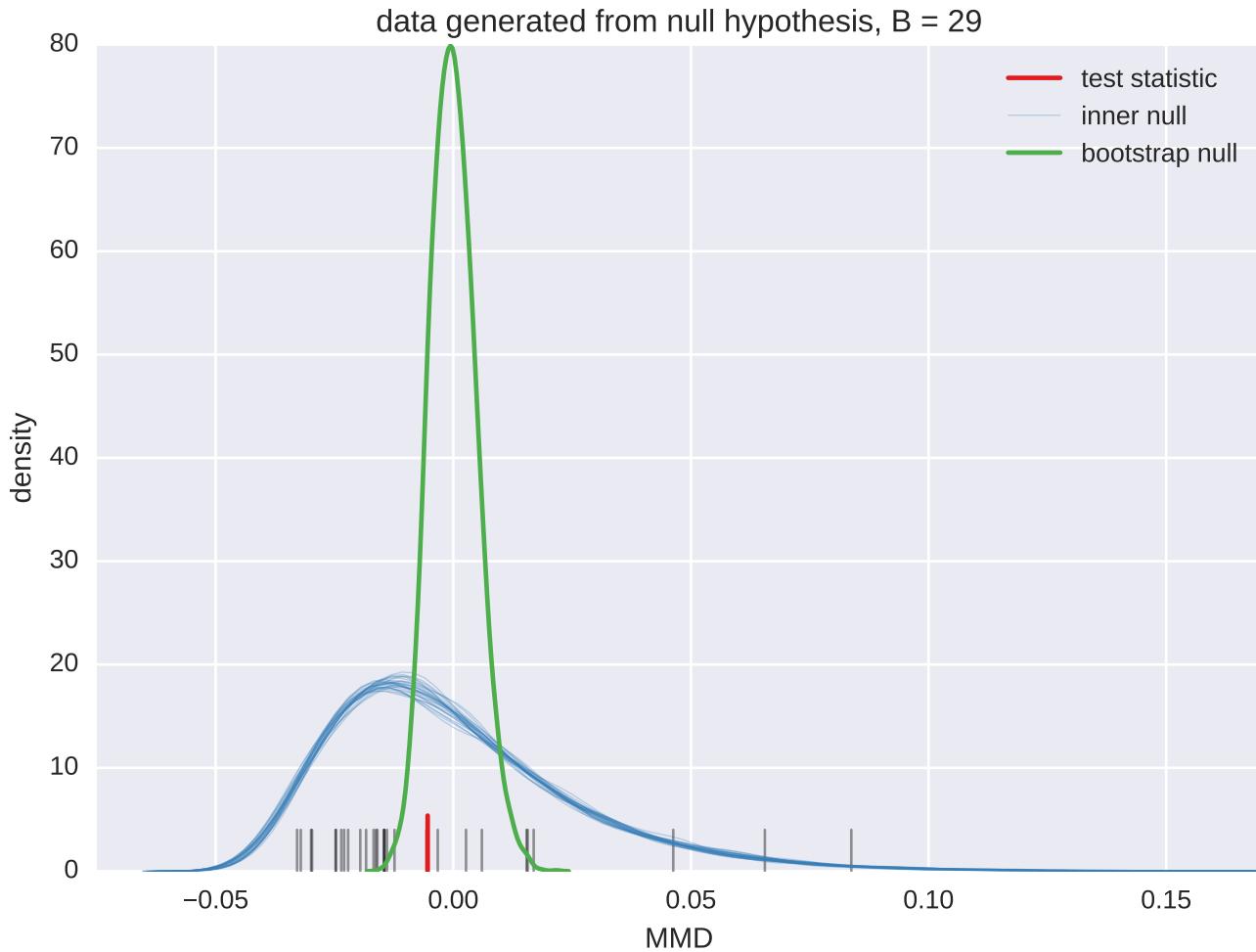


data generated from null hypothesis, $B = 27$

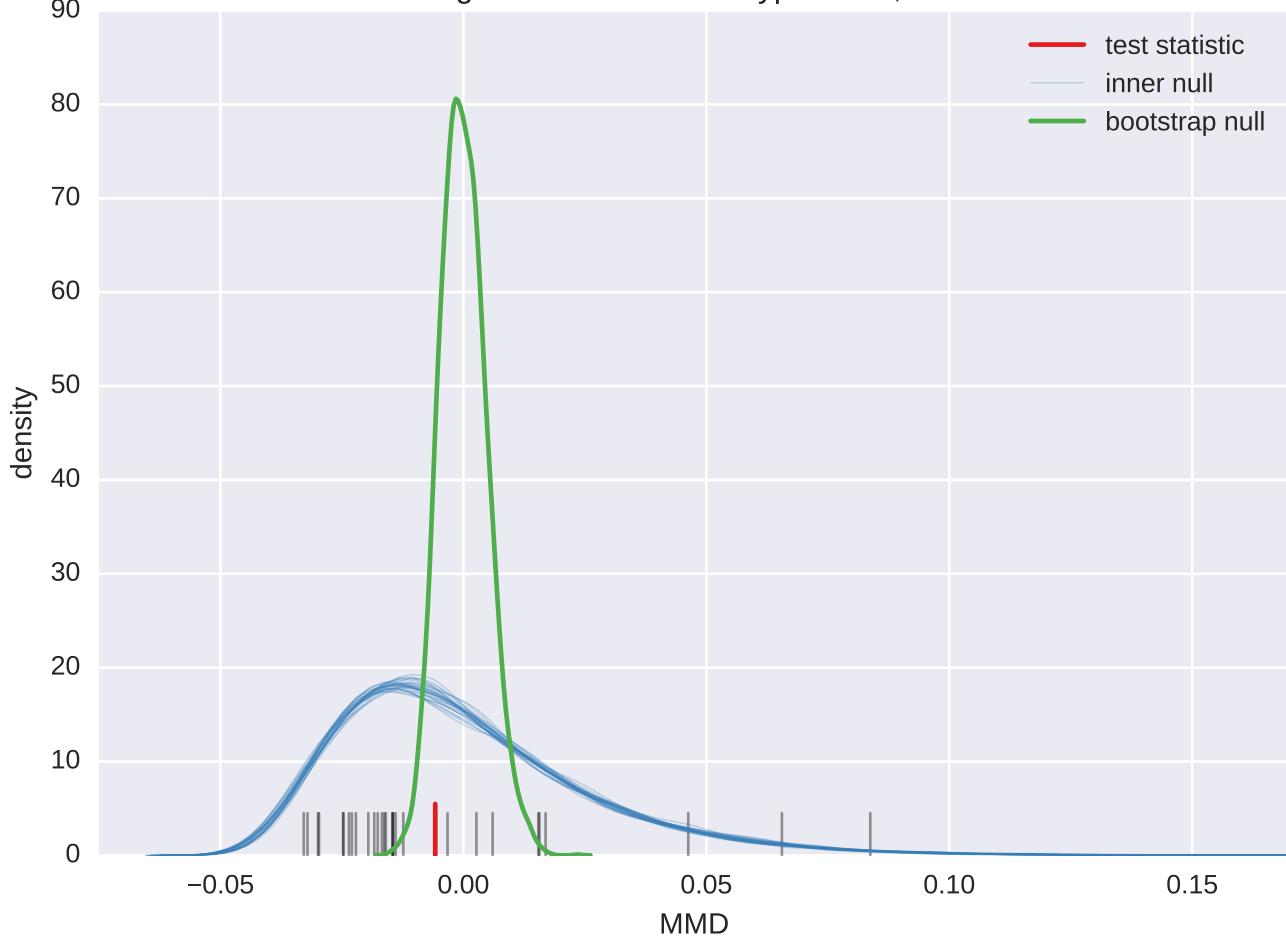


data generated from null hypothesis, $B = 28$

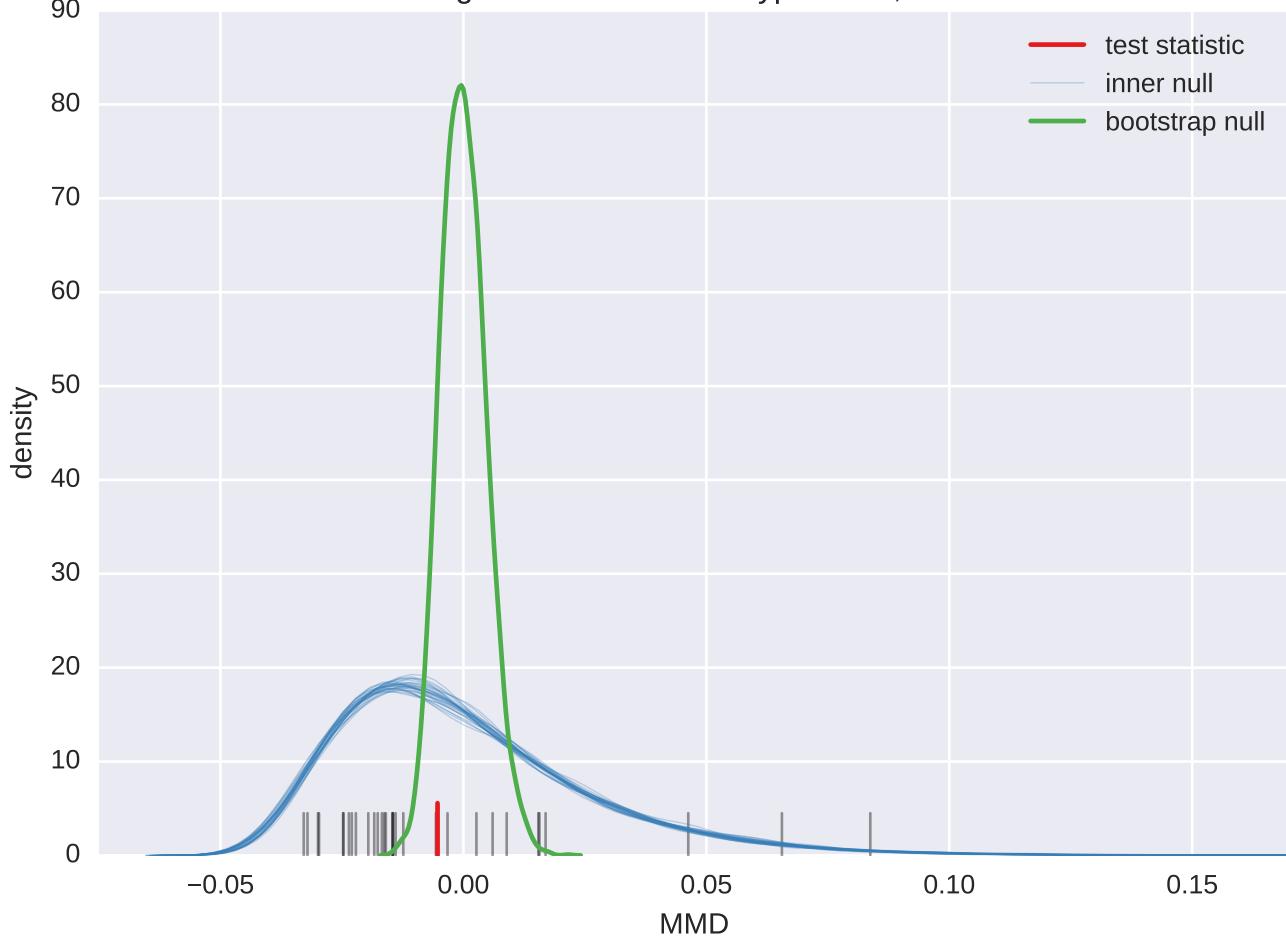




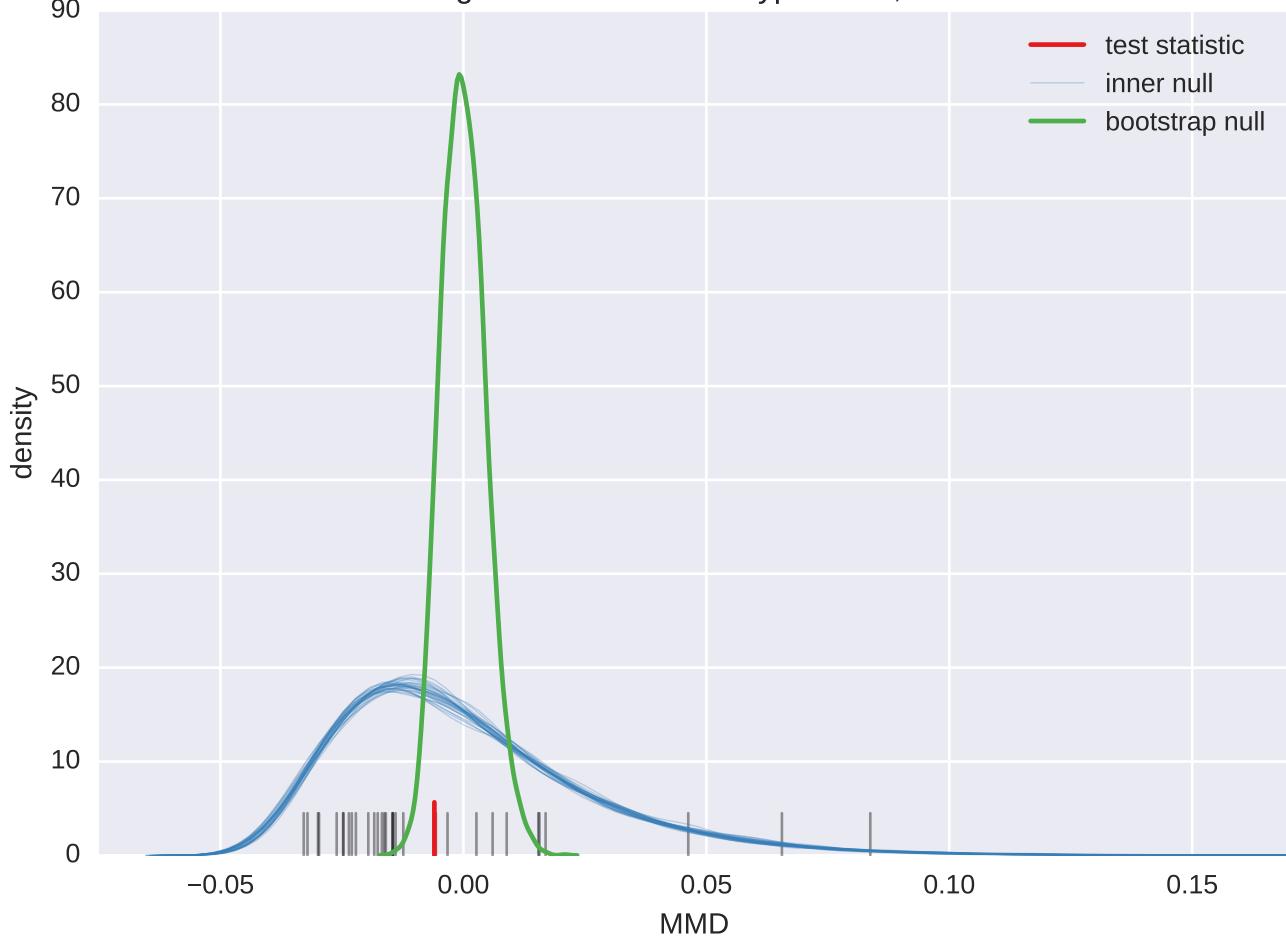
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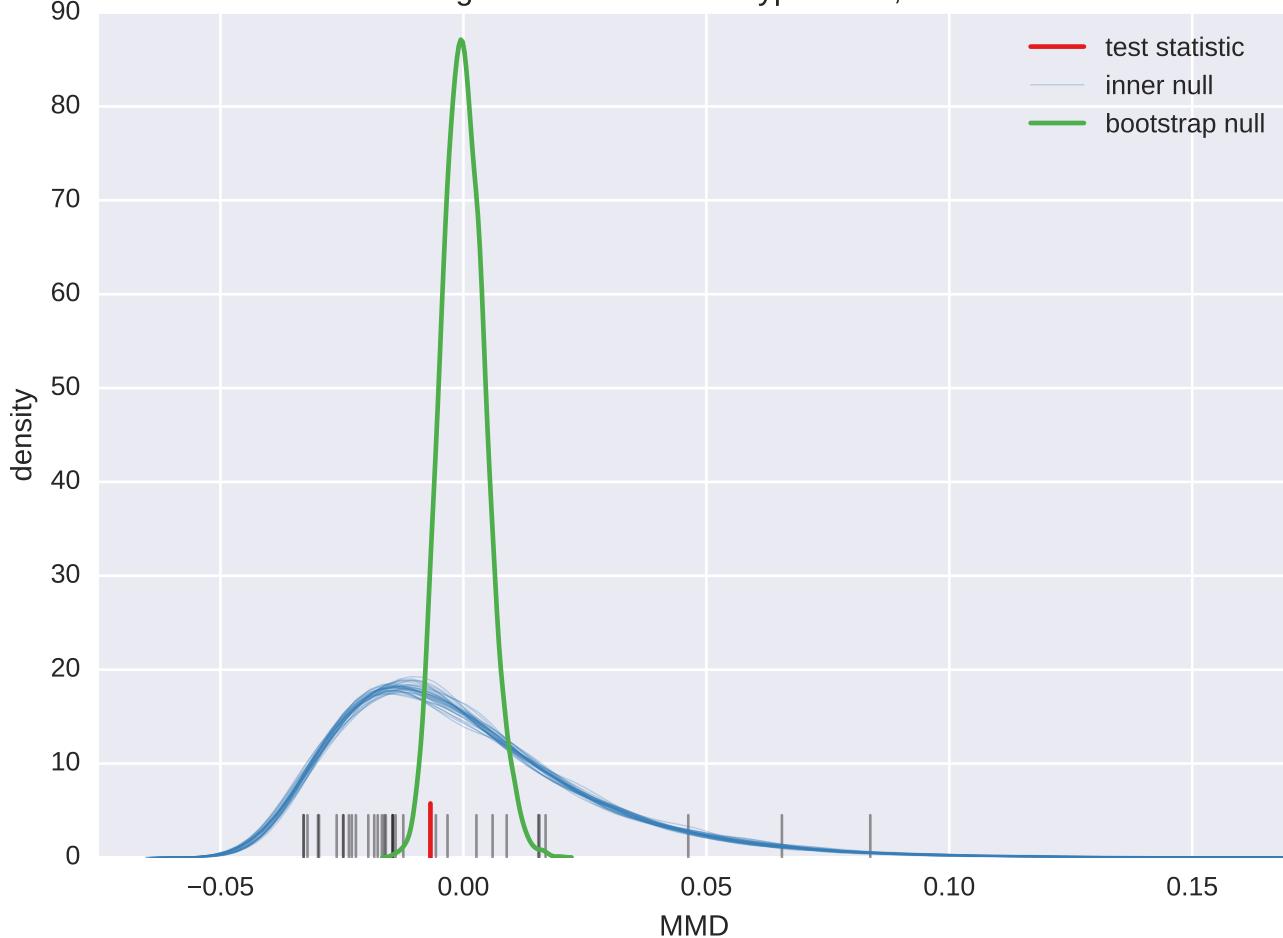
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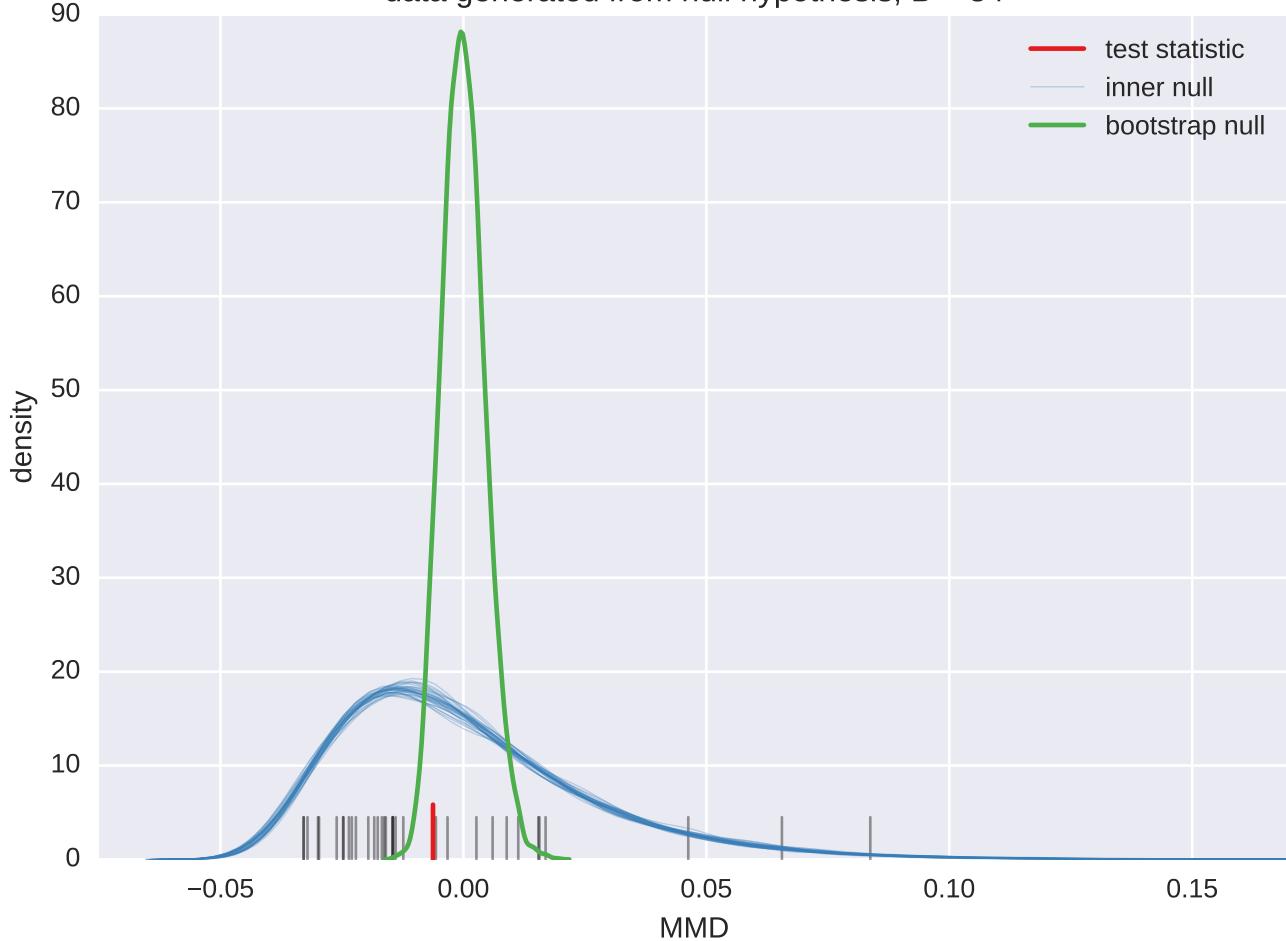
data generated from null hypothesis, $B = 32$



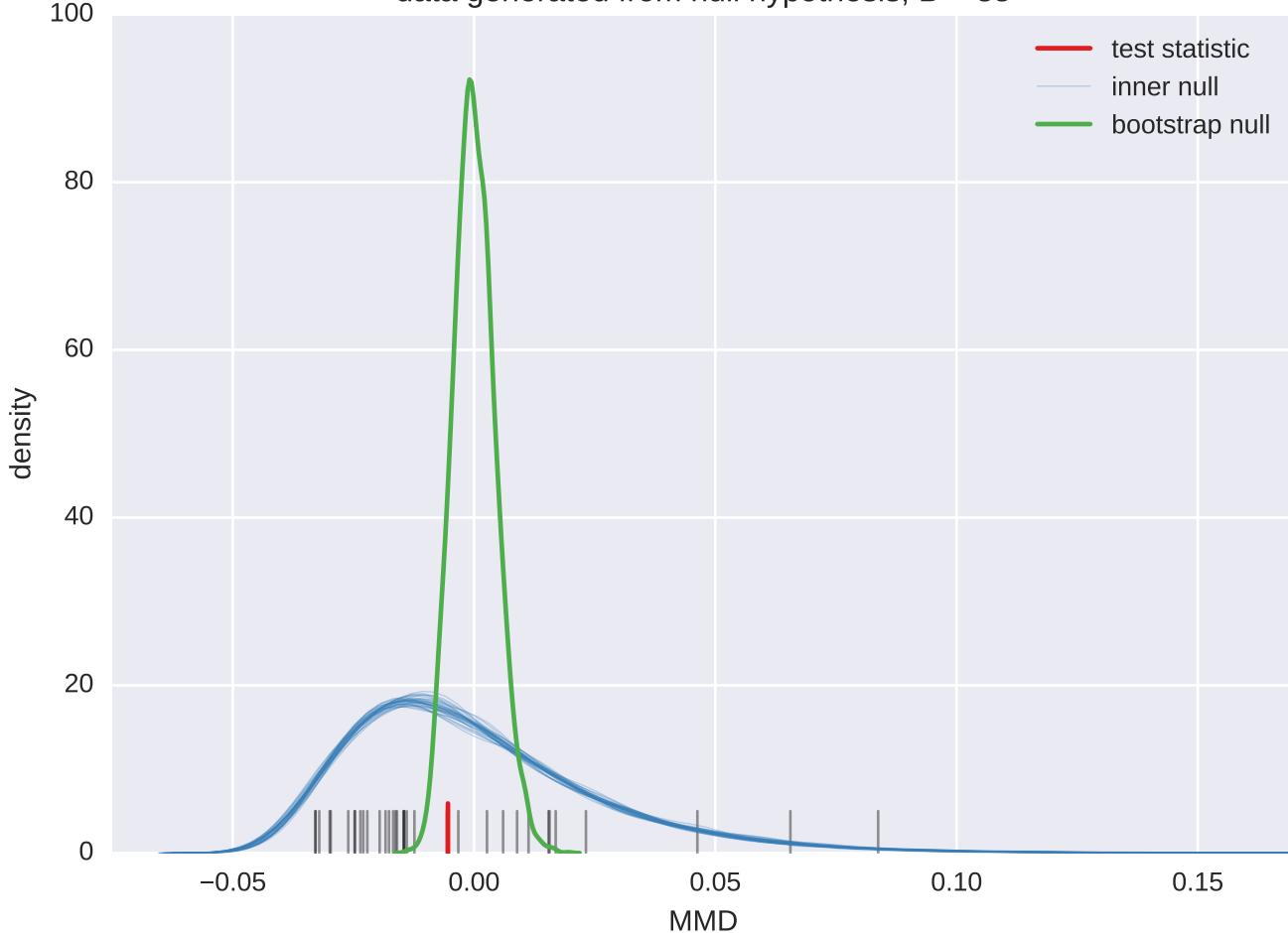
data generated from null hypothesis, $B = 33$



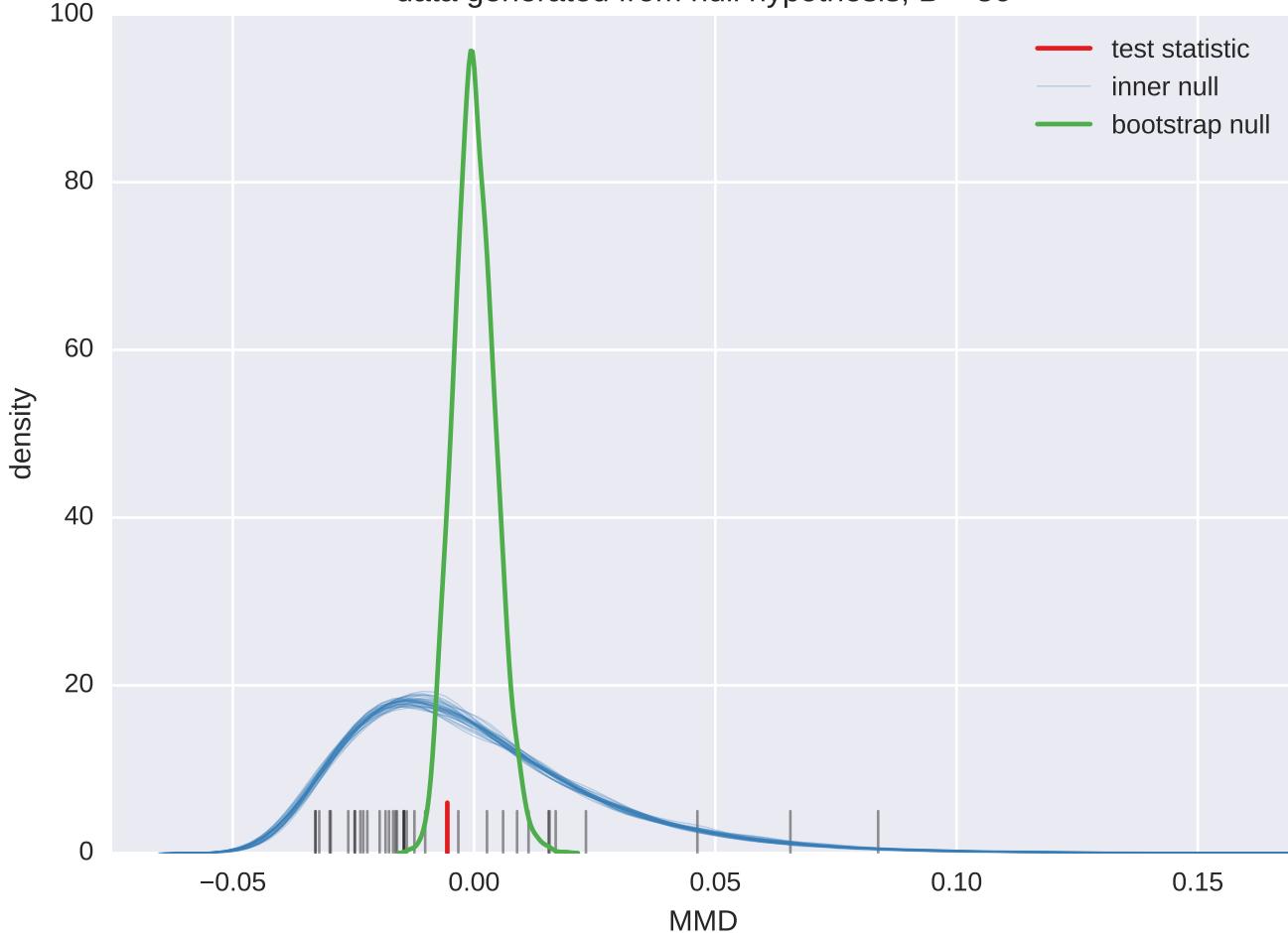
data generated from null hypothesis, $B = 34$



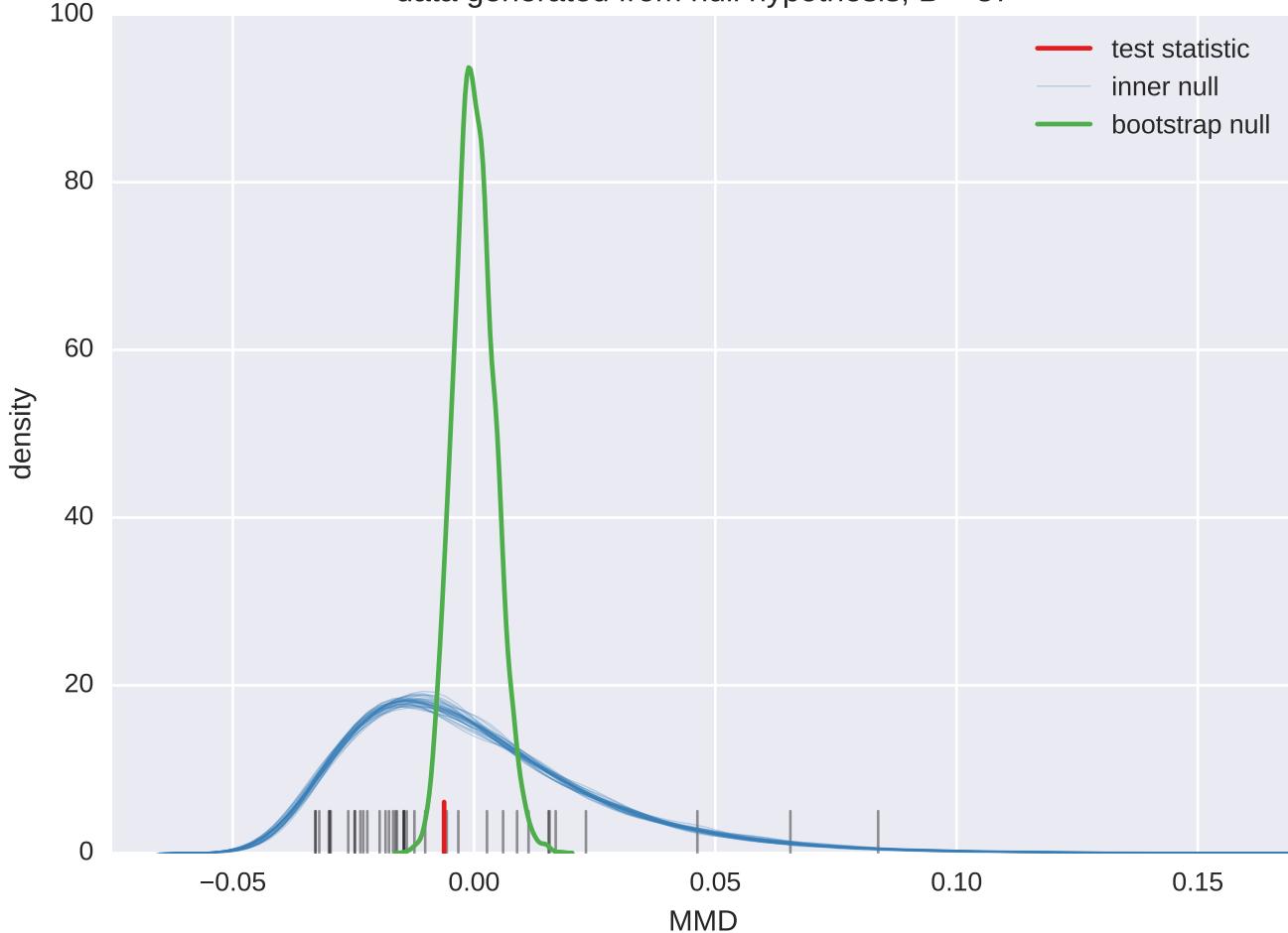
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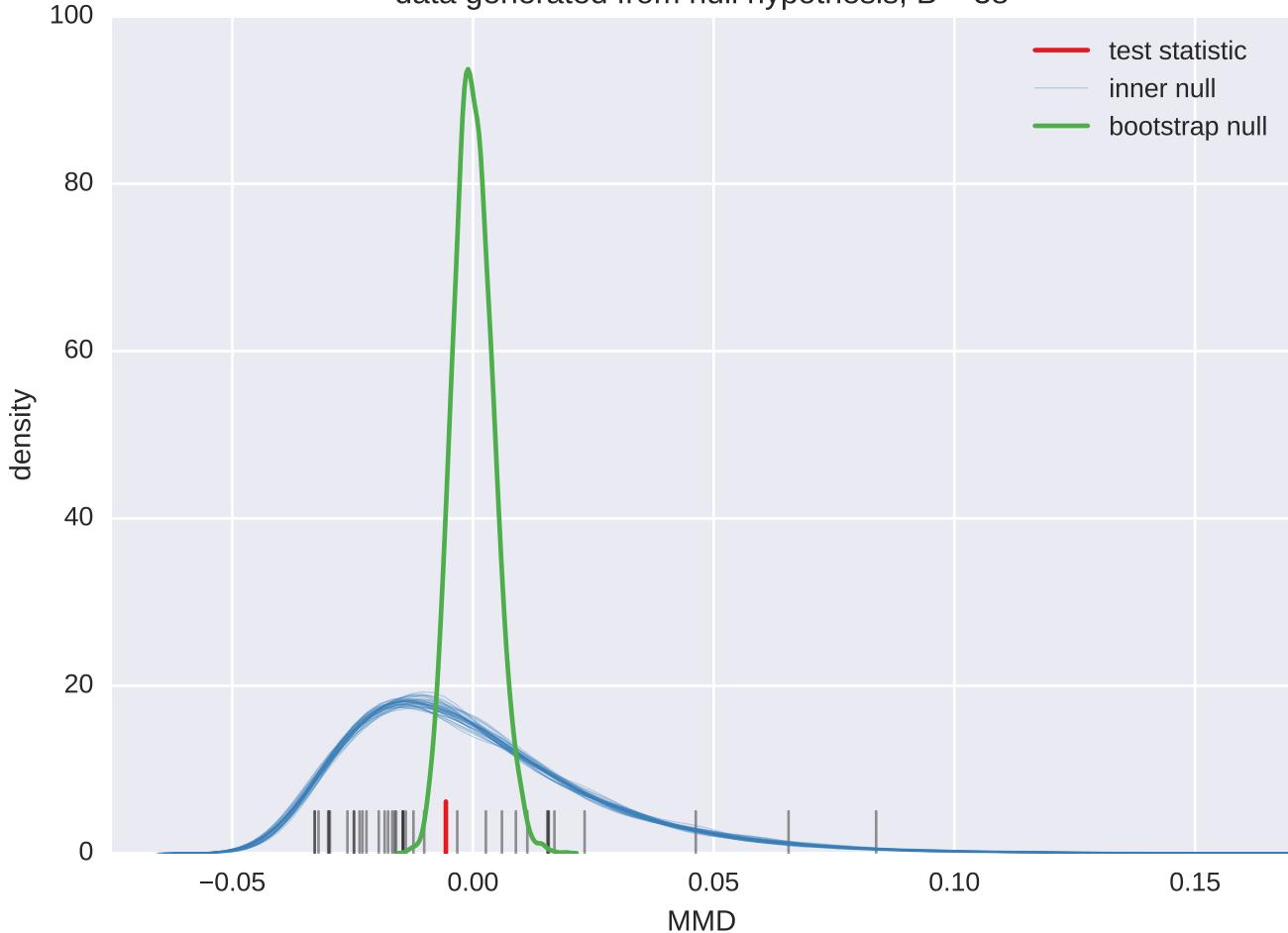
data generated from null hypothesis, $B = 36$



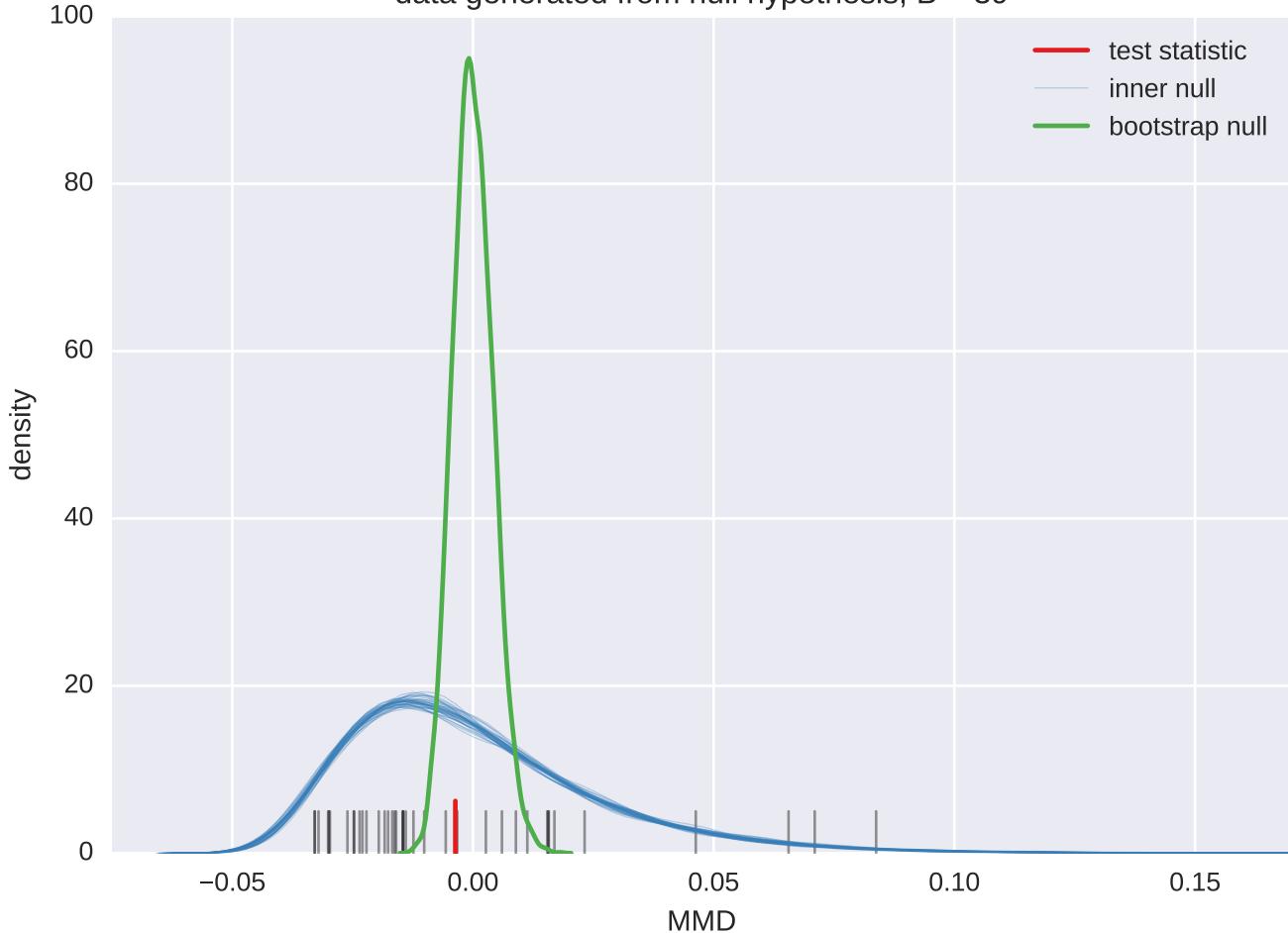
data generated from null hypothesis, $B = 37$



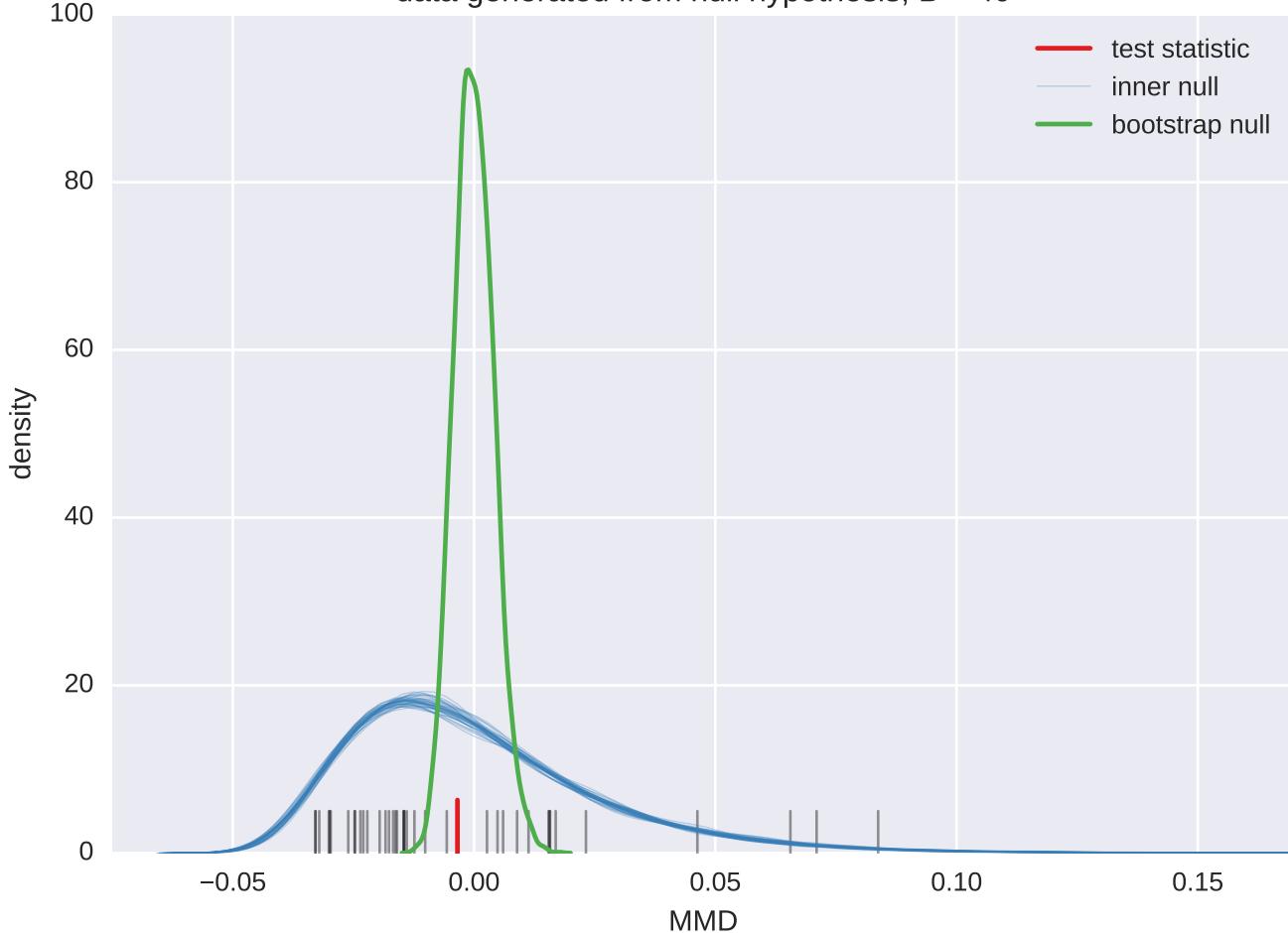
data generated from null hypothesis, $B = 38$



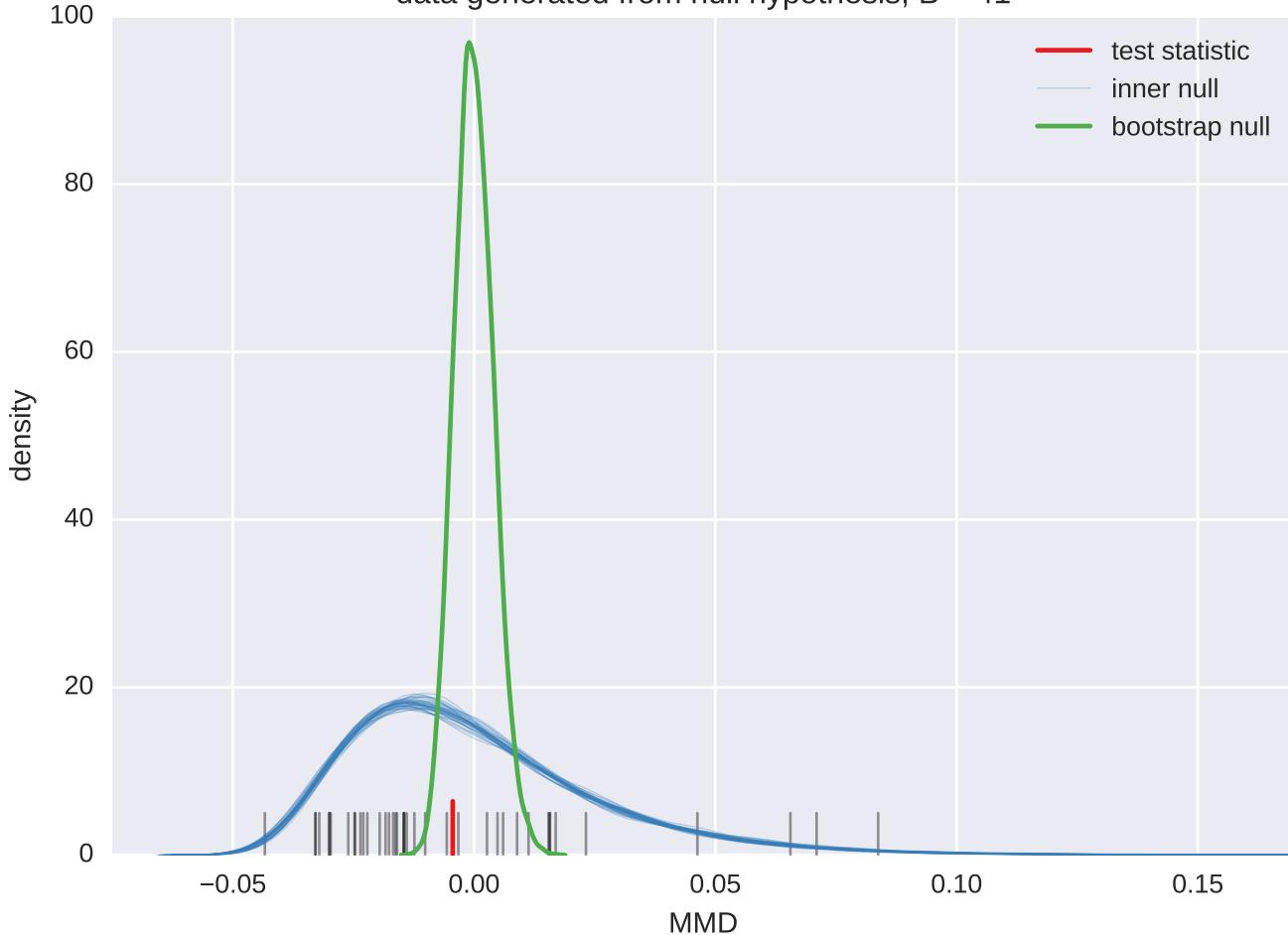
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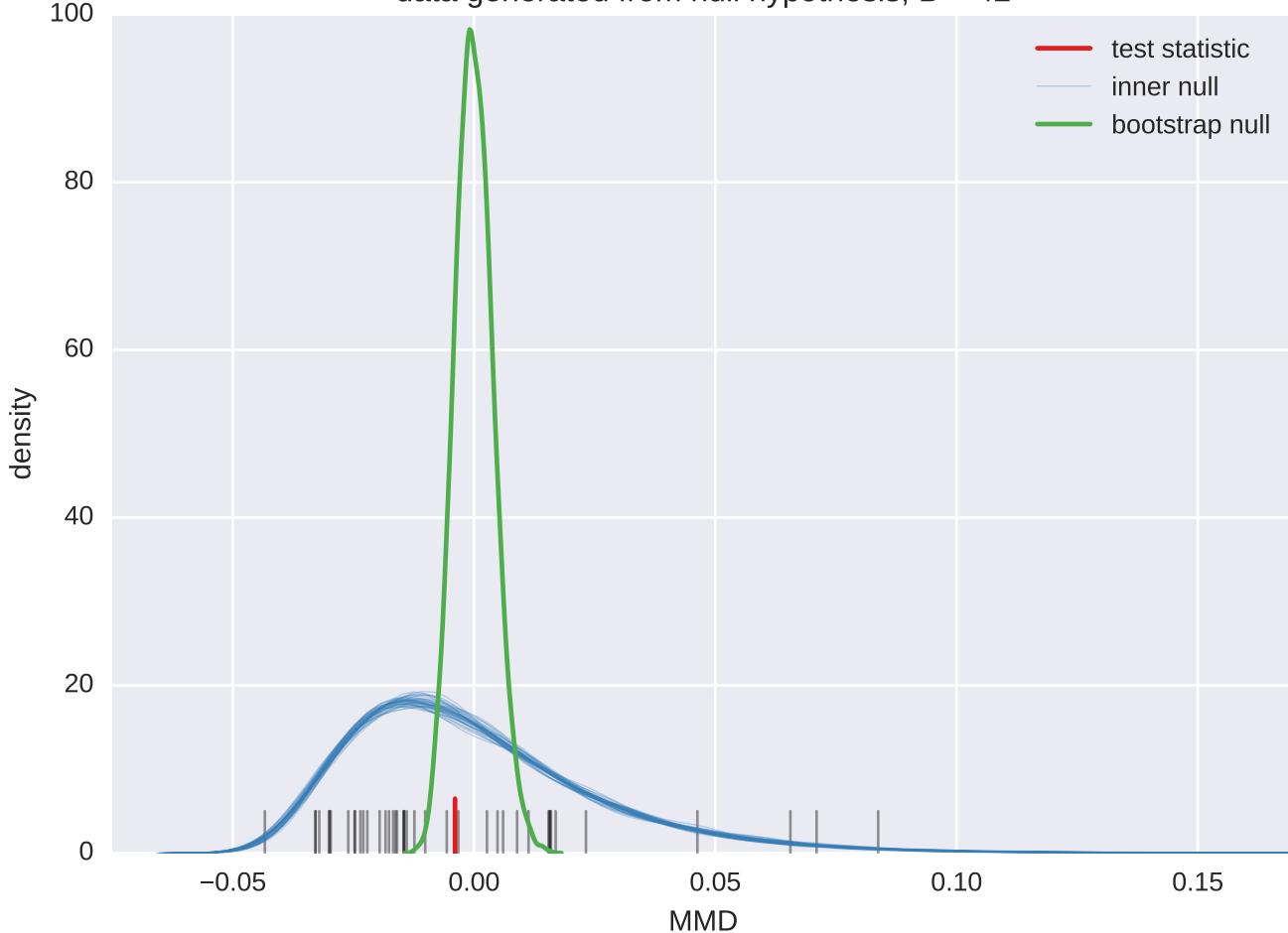
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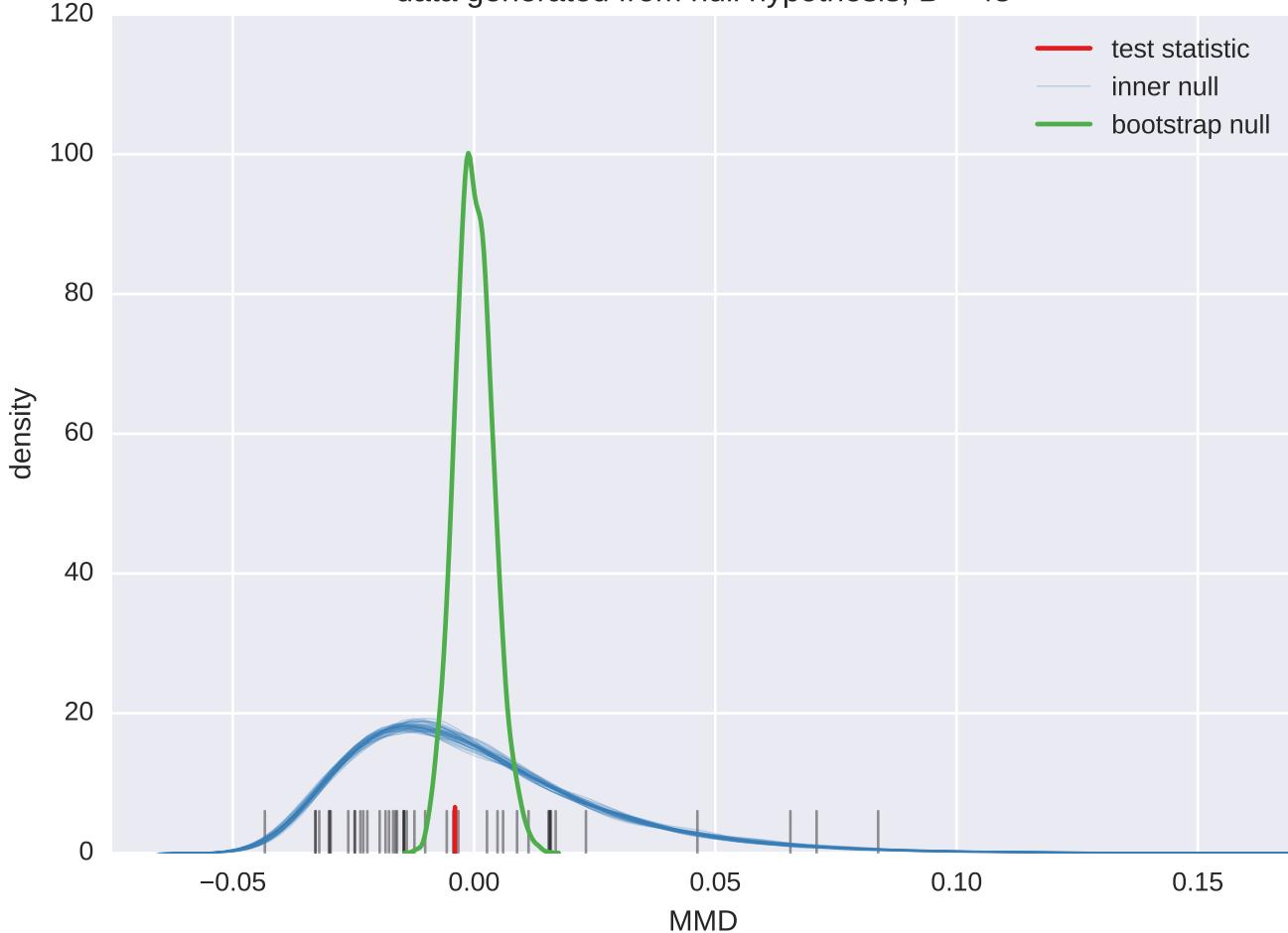
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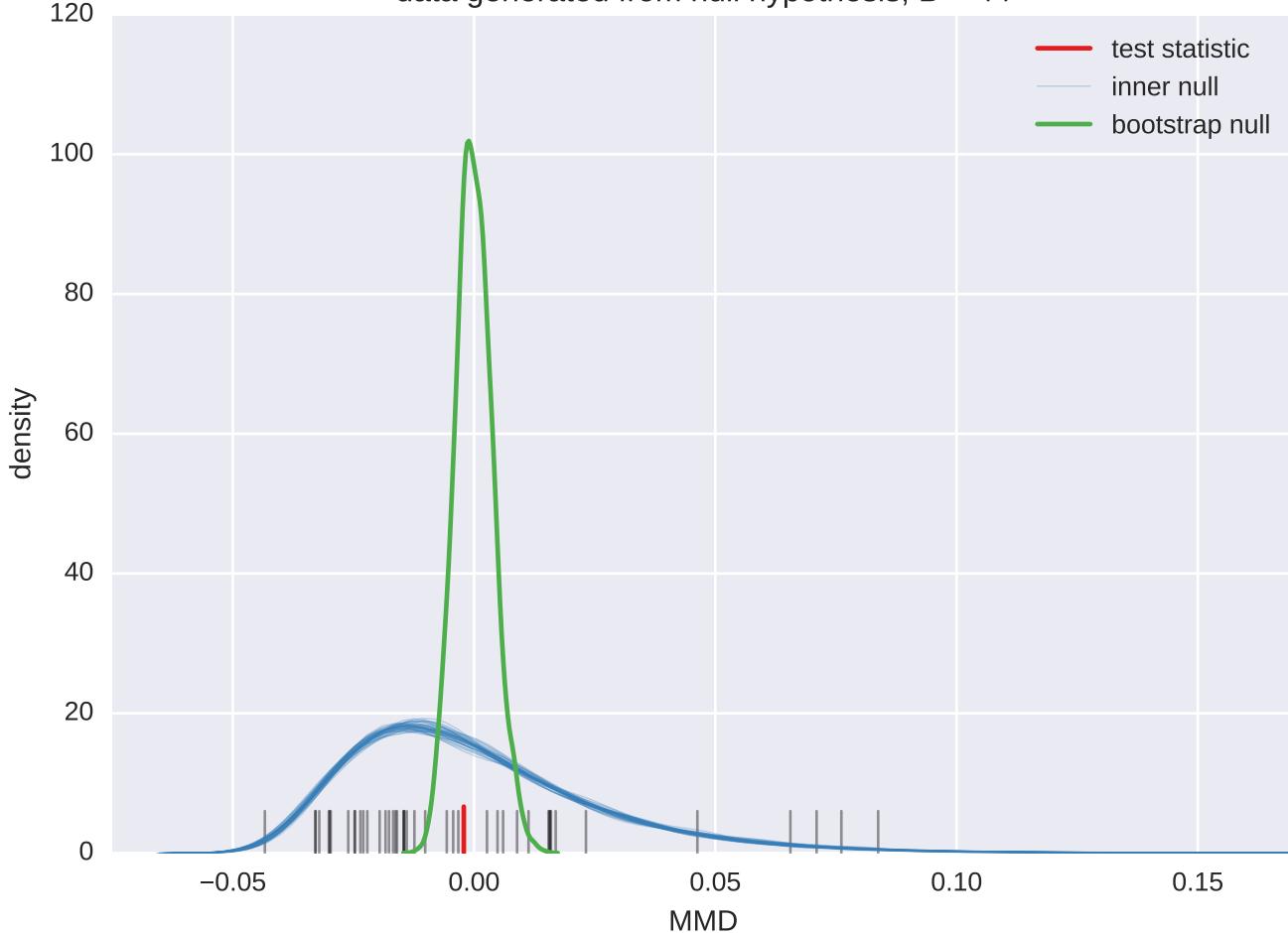
data generated from null hypothesis, $B = 42$



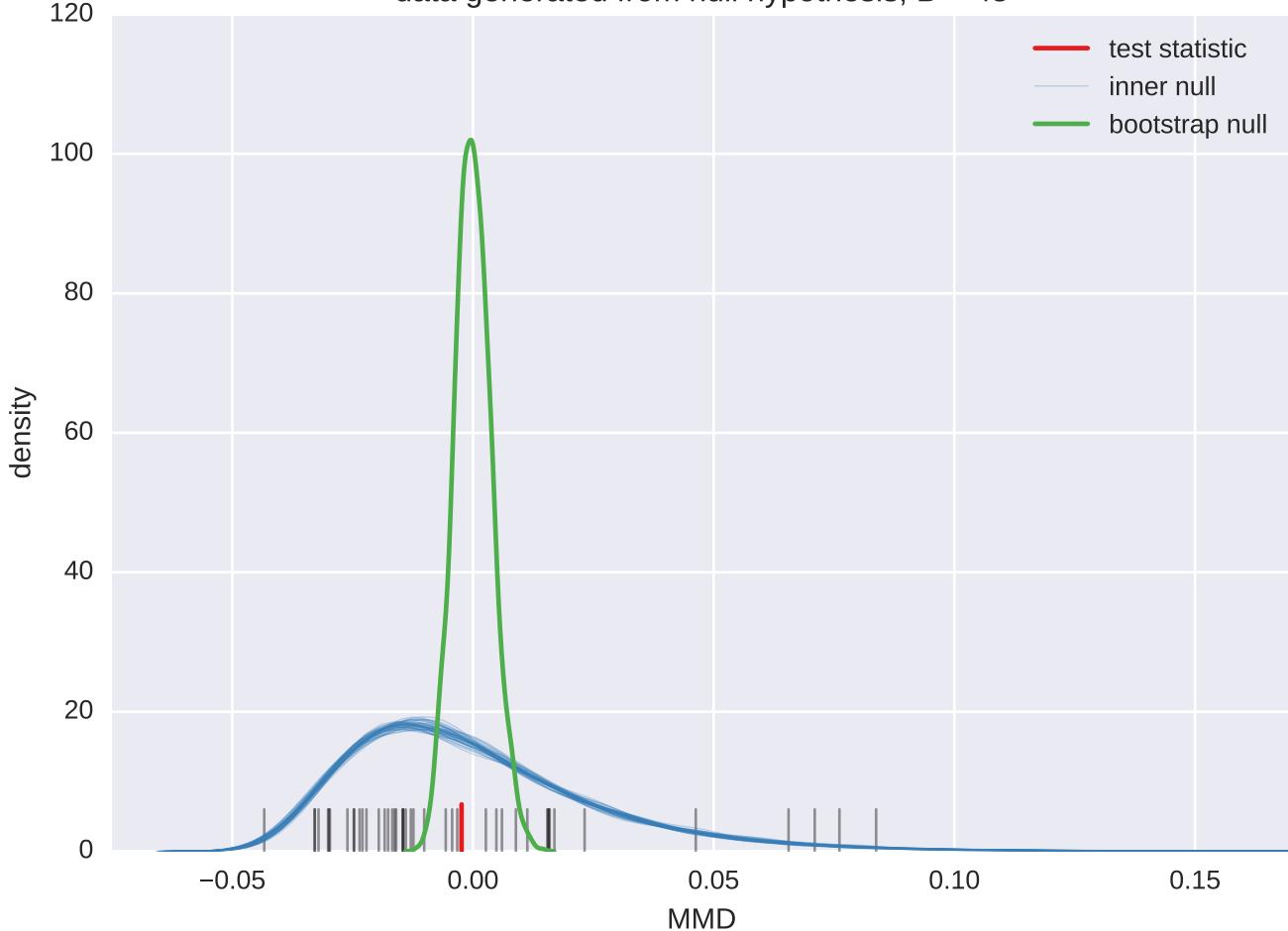
data generated from null hypothesis, $B = 43$



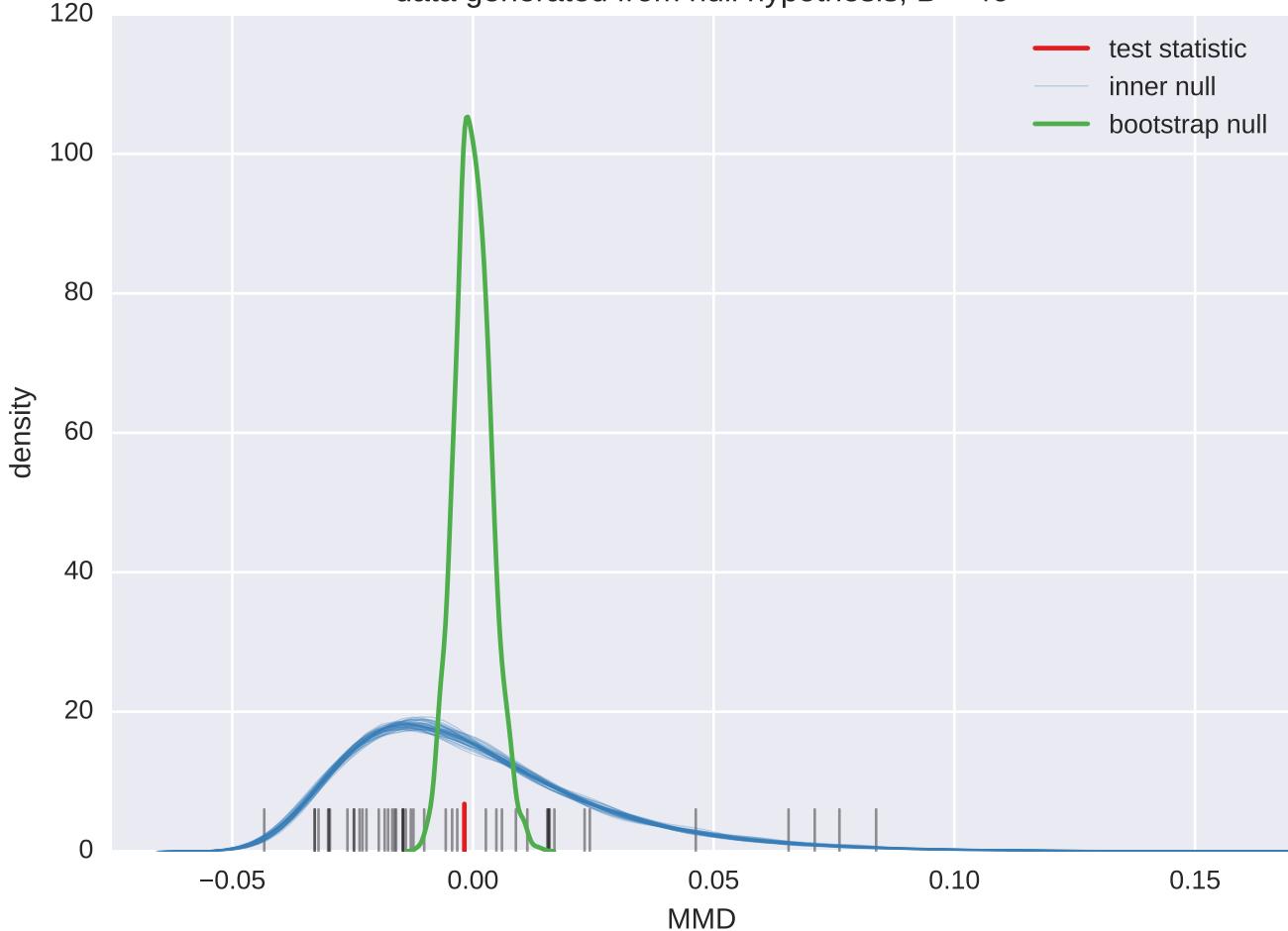
data generated from null hypothesis, $B = 44$



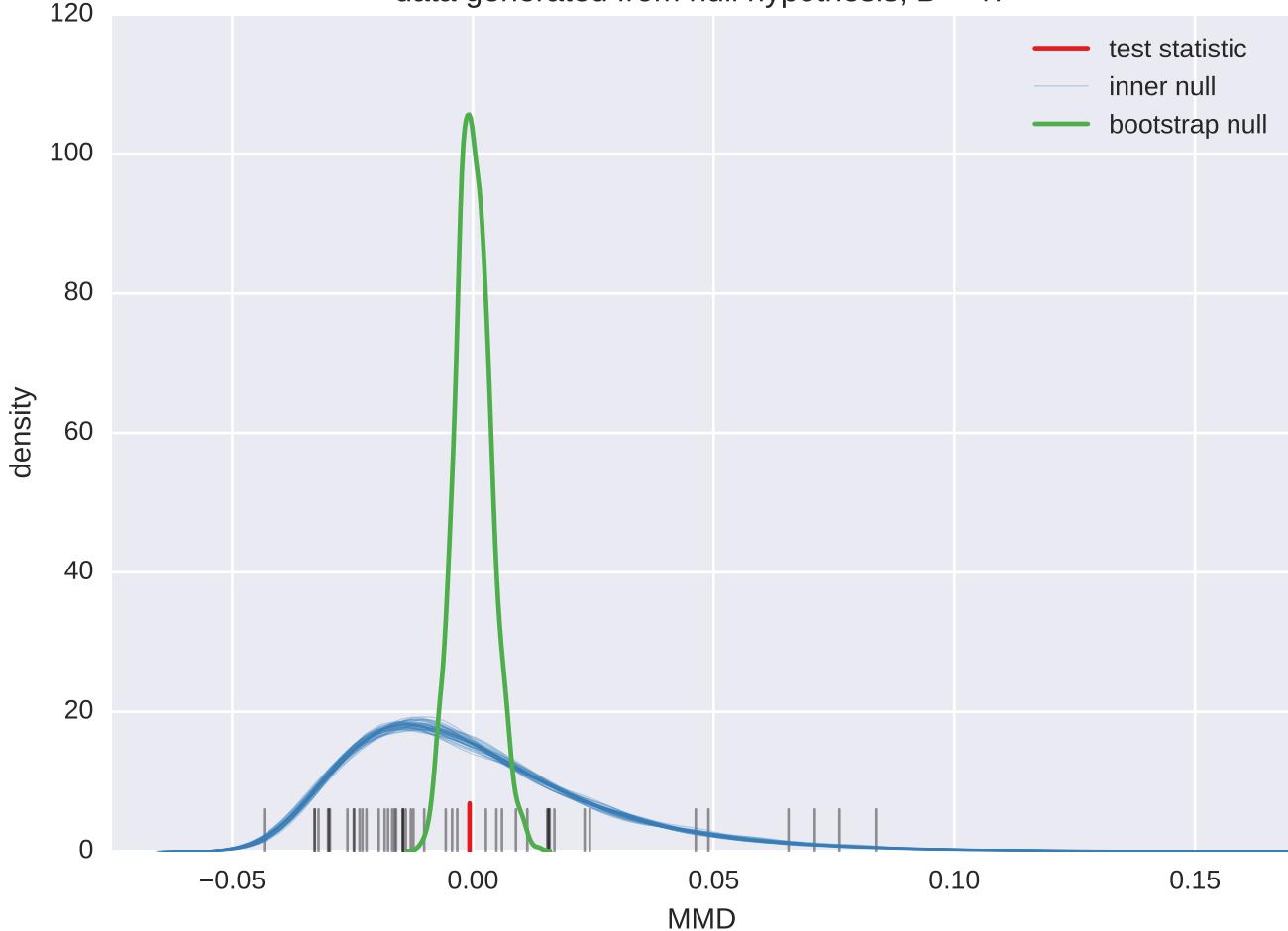
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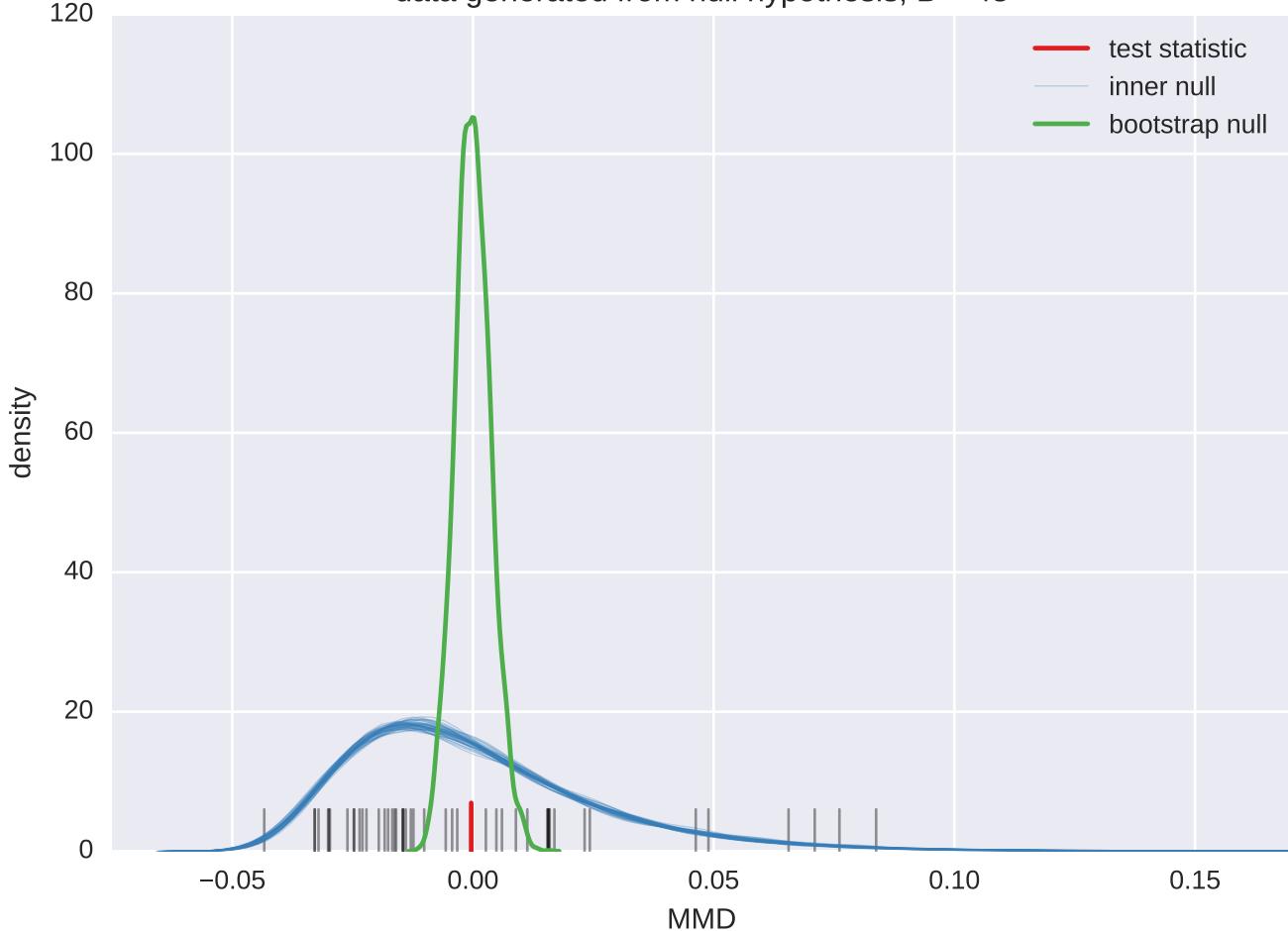
data generated from null hypothesis, $B = 46$



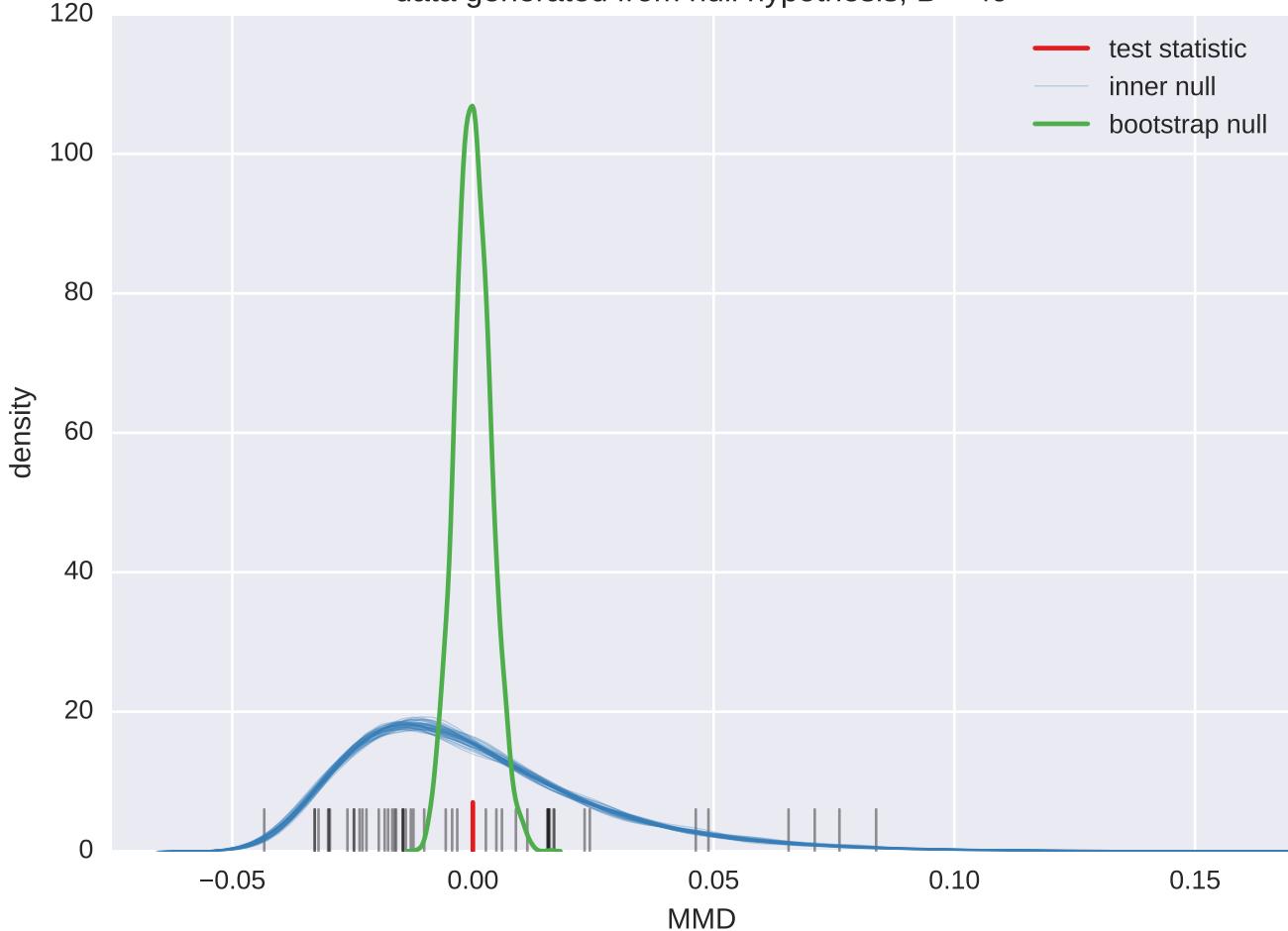
data generated from null hypothesis, $B = 47$



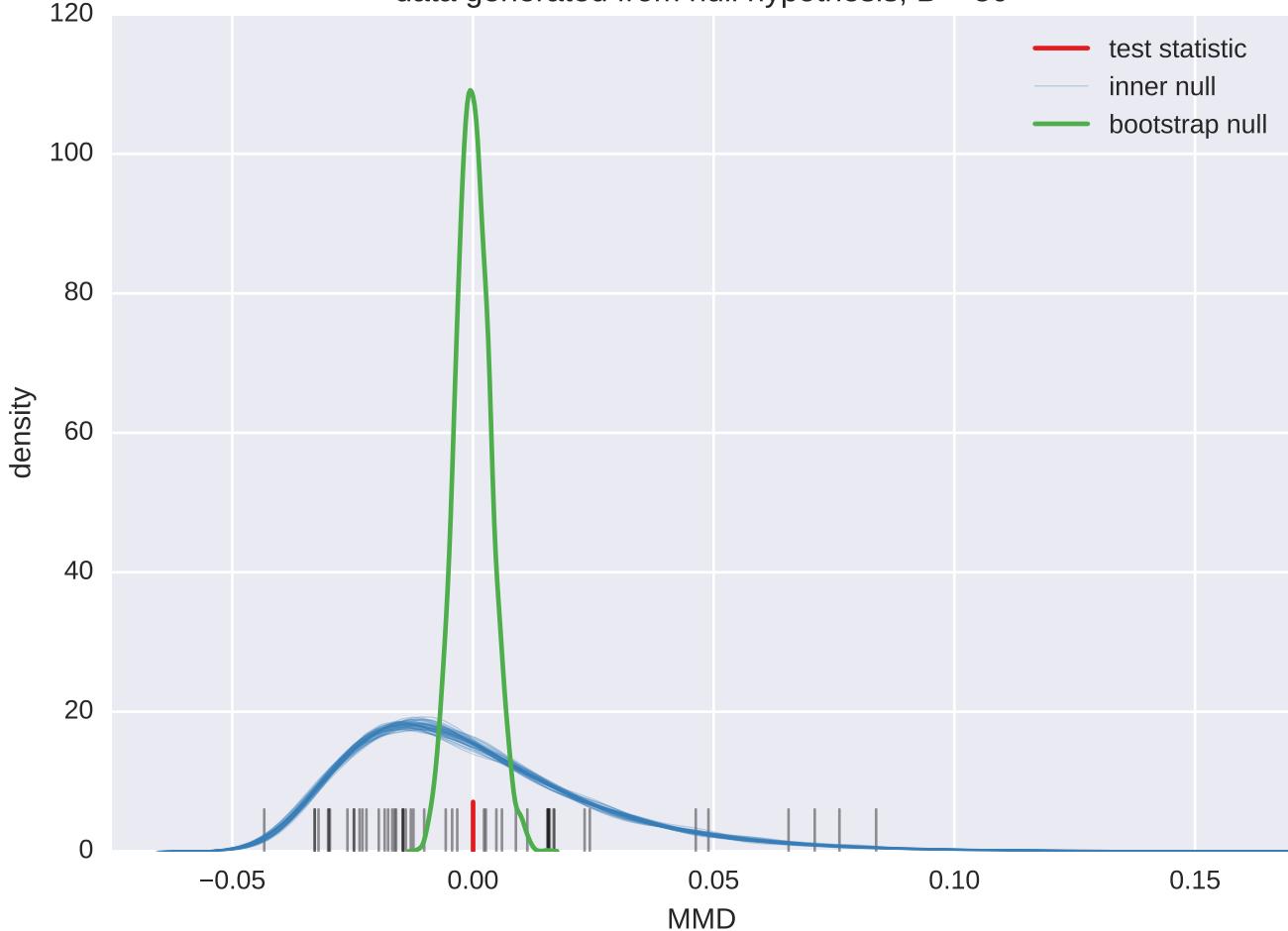
data generated from null hypothesis, $B = 48$



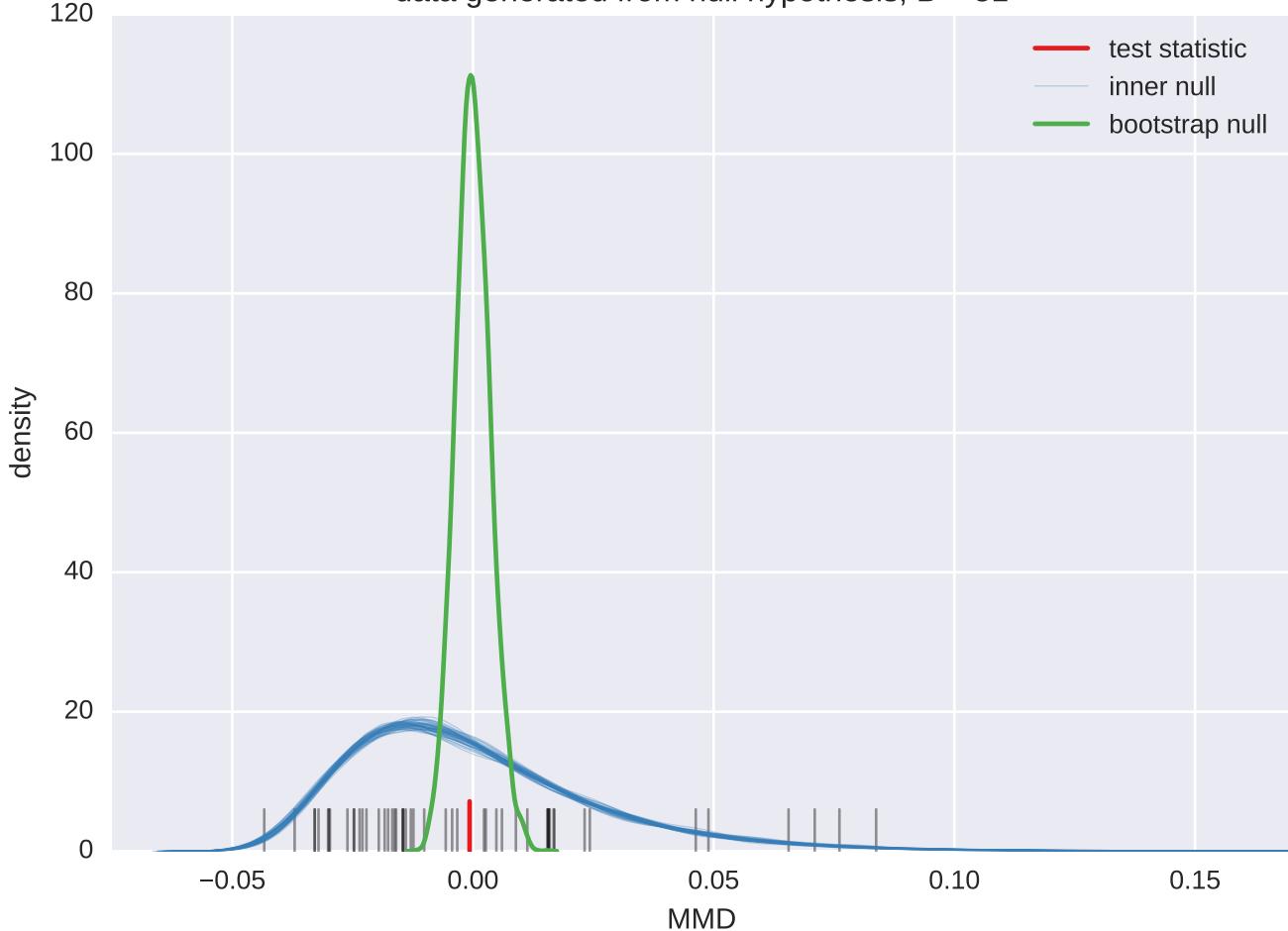
data generated from null hypothesis, $B = 49$



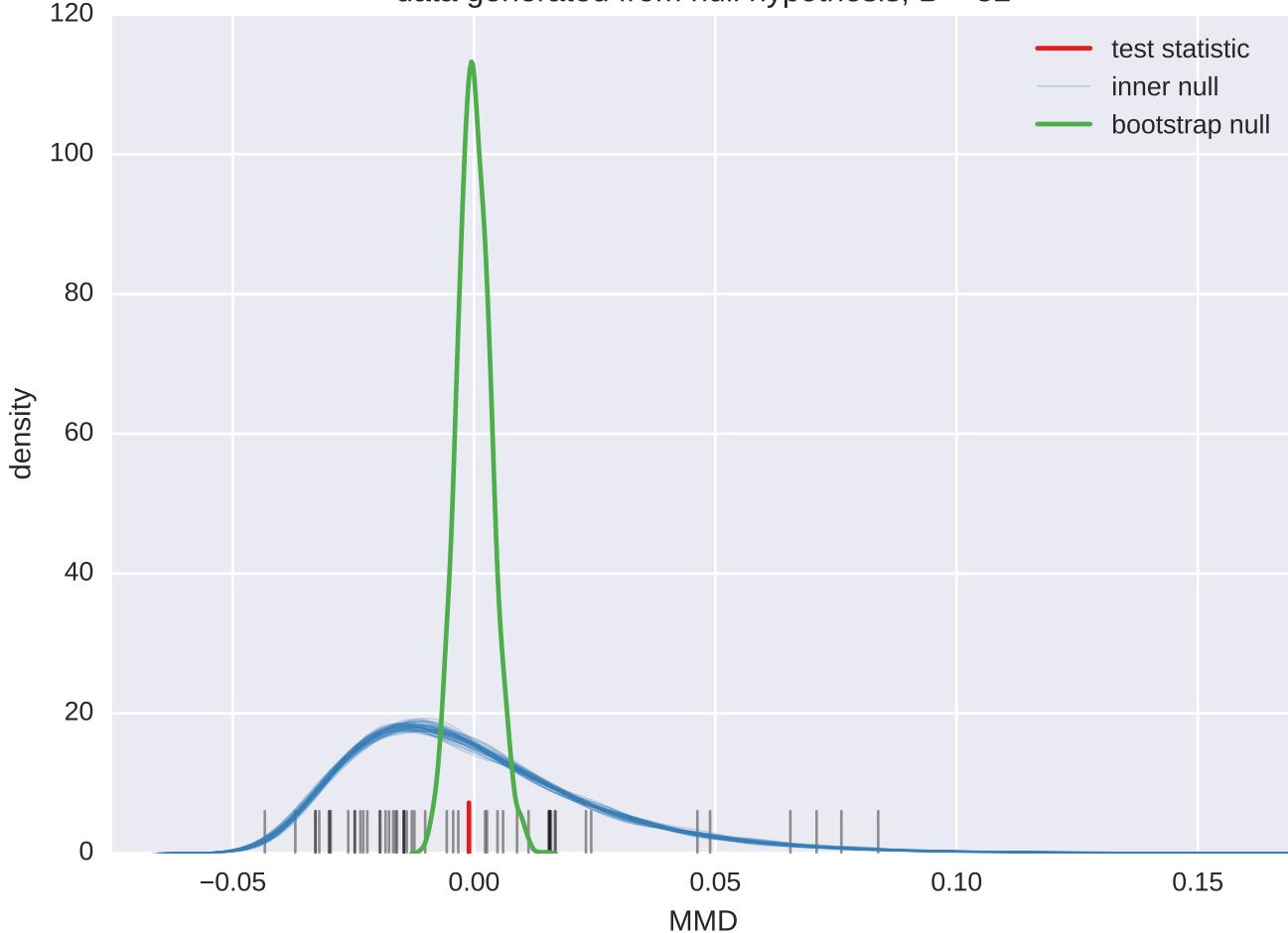
data generated from null hypothesis, $B = 50$



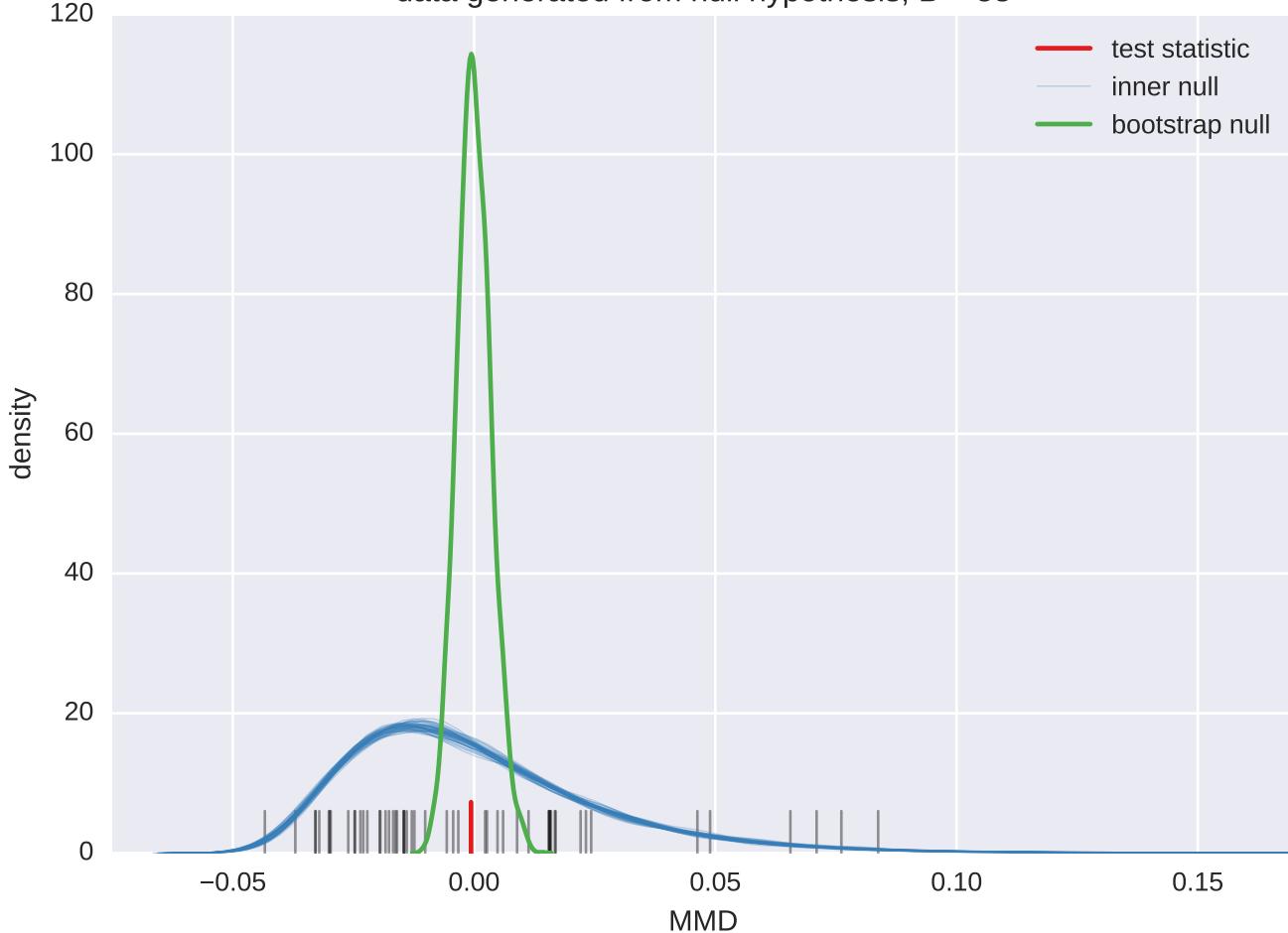
data generated from null hypothesis, $B = 51$



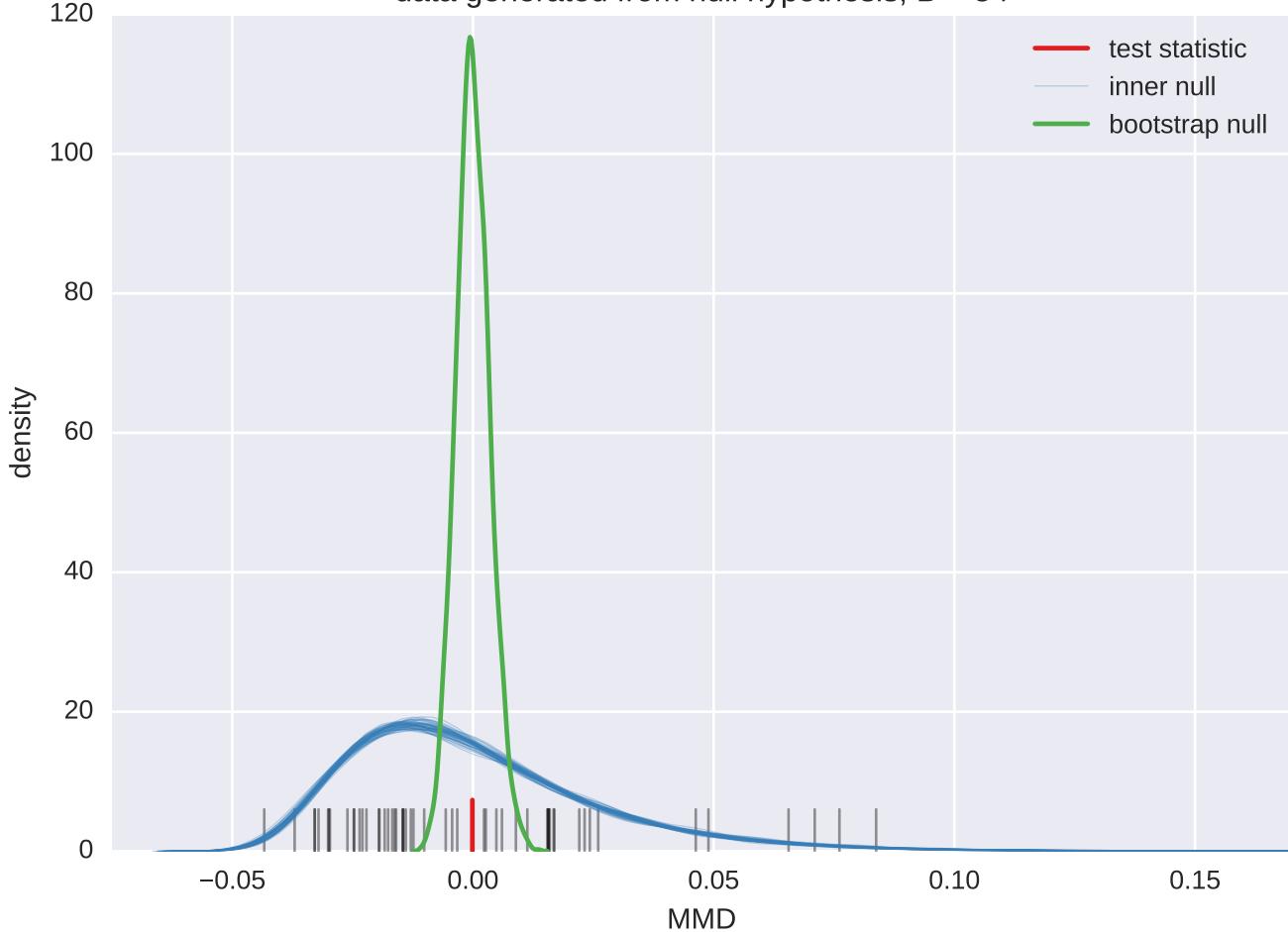
data generated from null hypothesis, $B = 52$



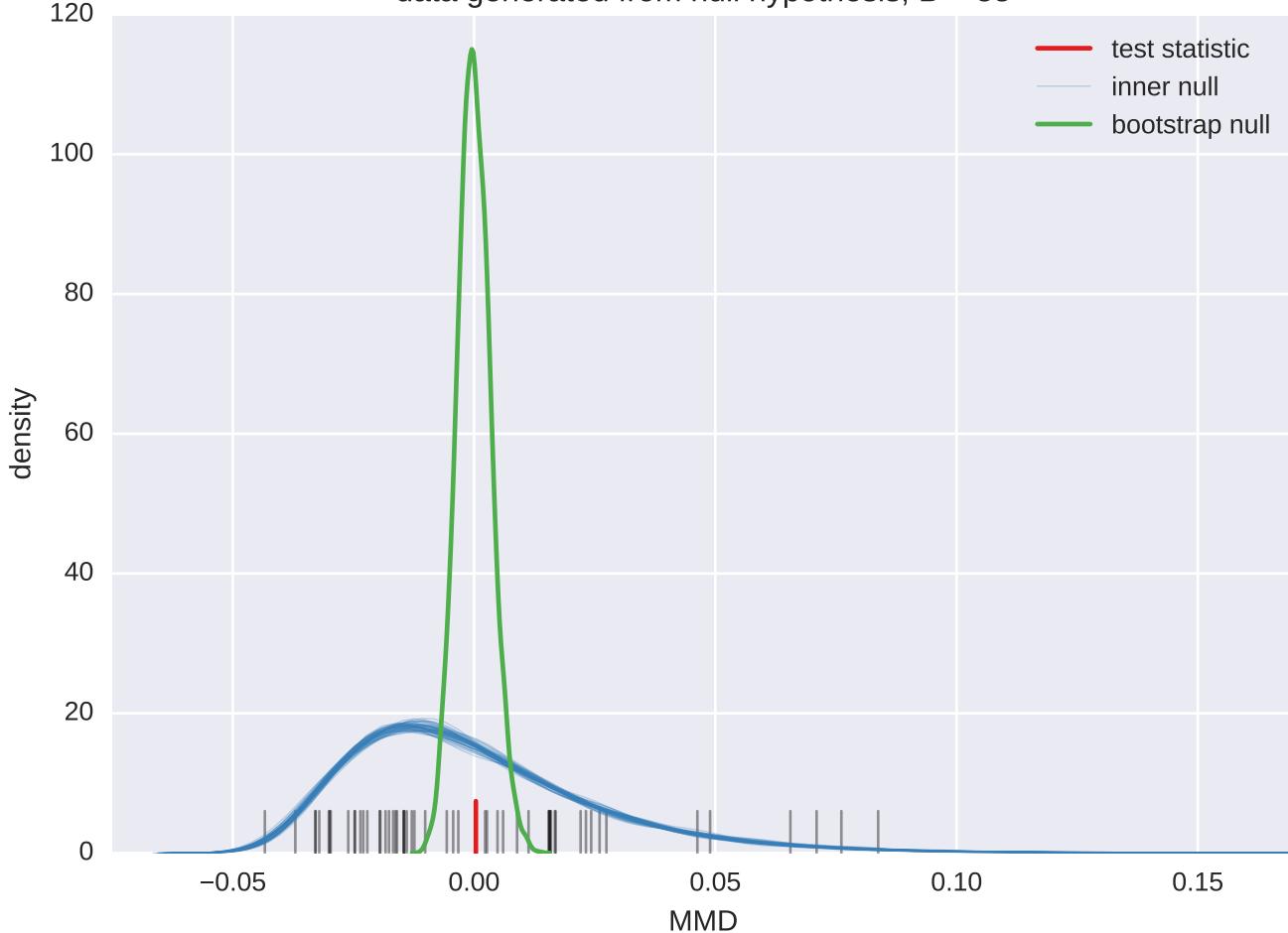
data generated from null hypothesis, $B = 53$



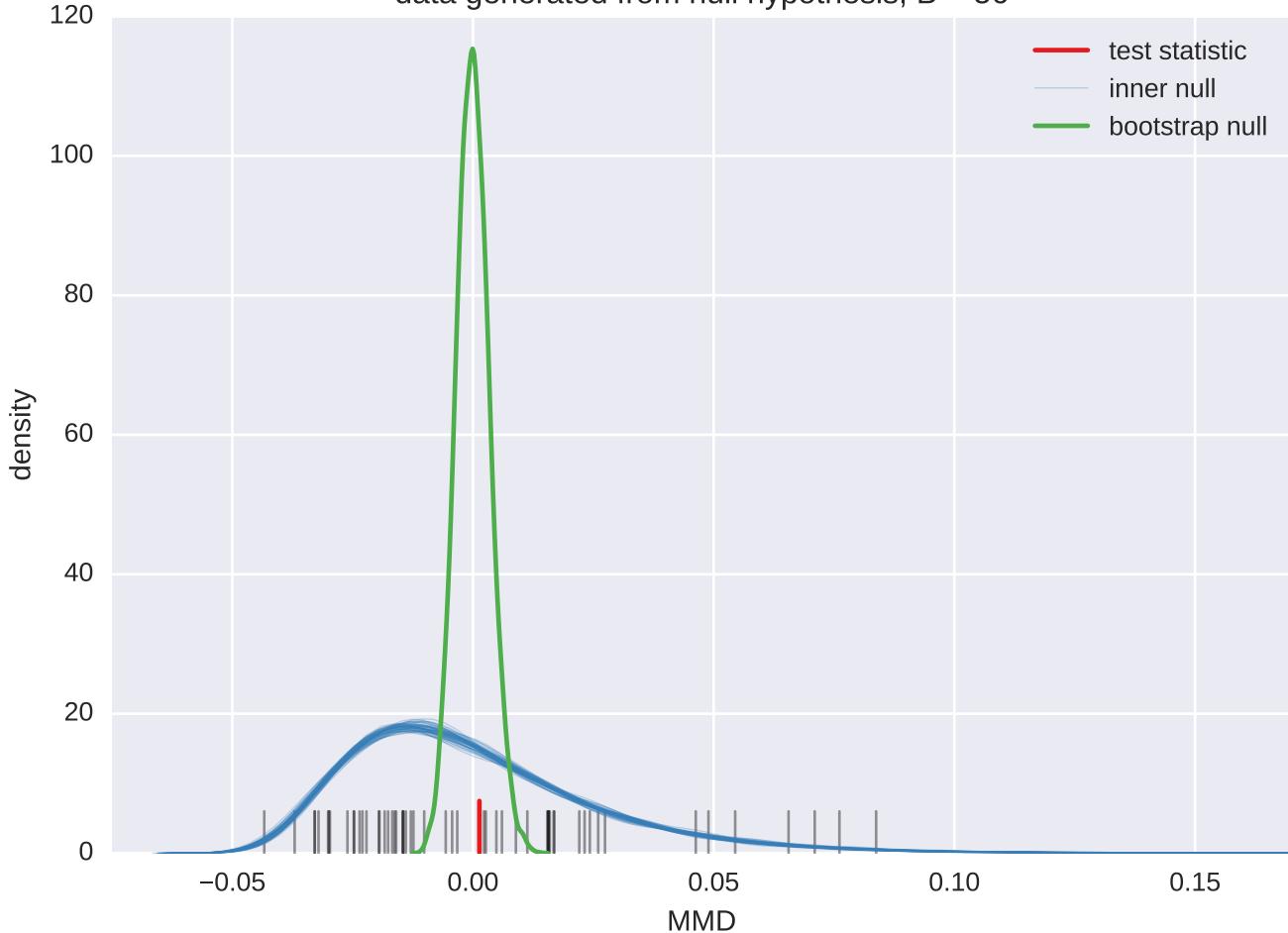
data generated from null hypothesis, $B = 54$



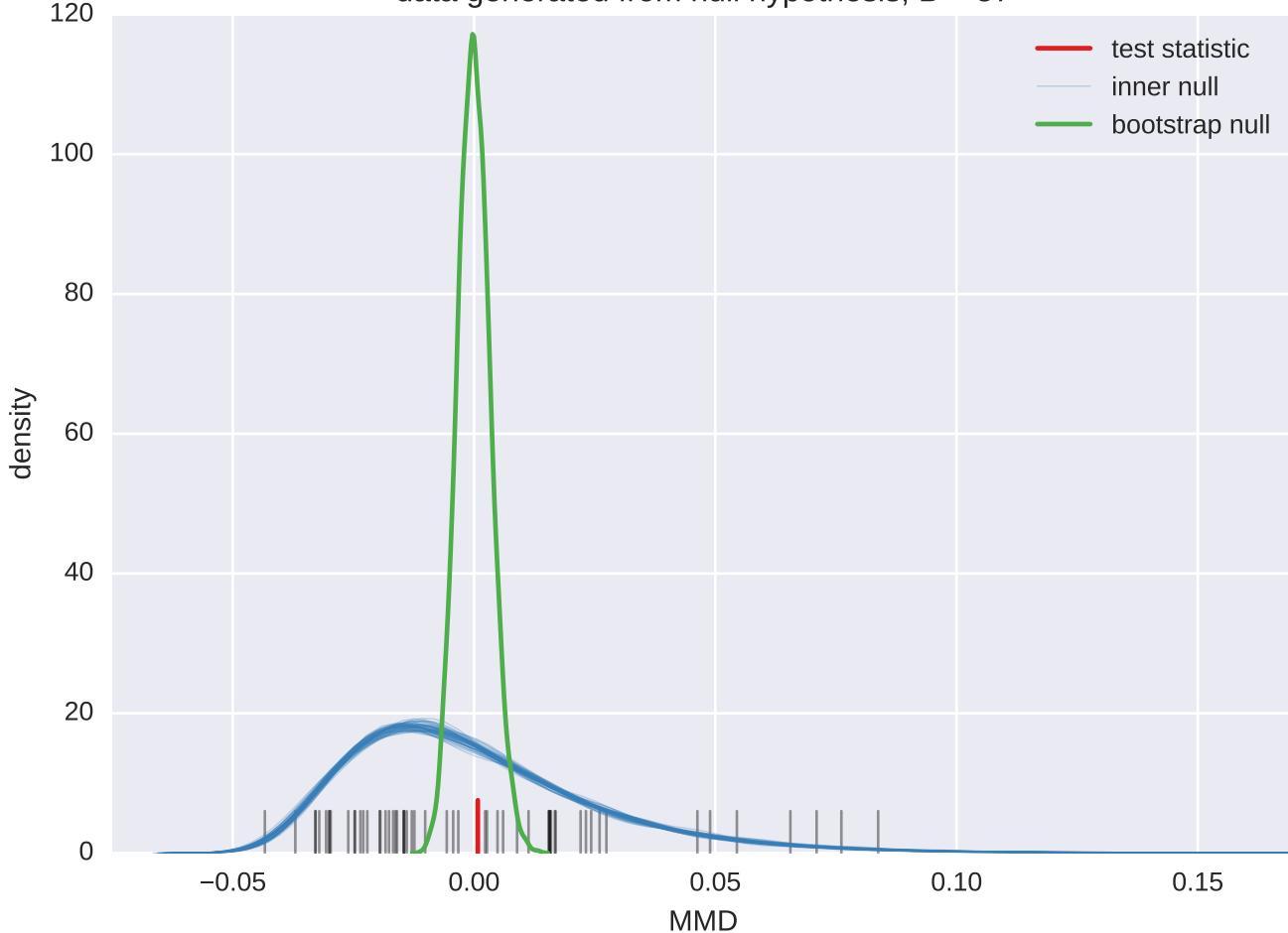
data generated from null hypothesis, $B = 55$



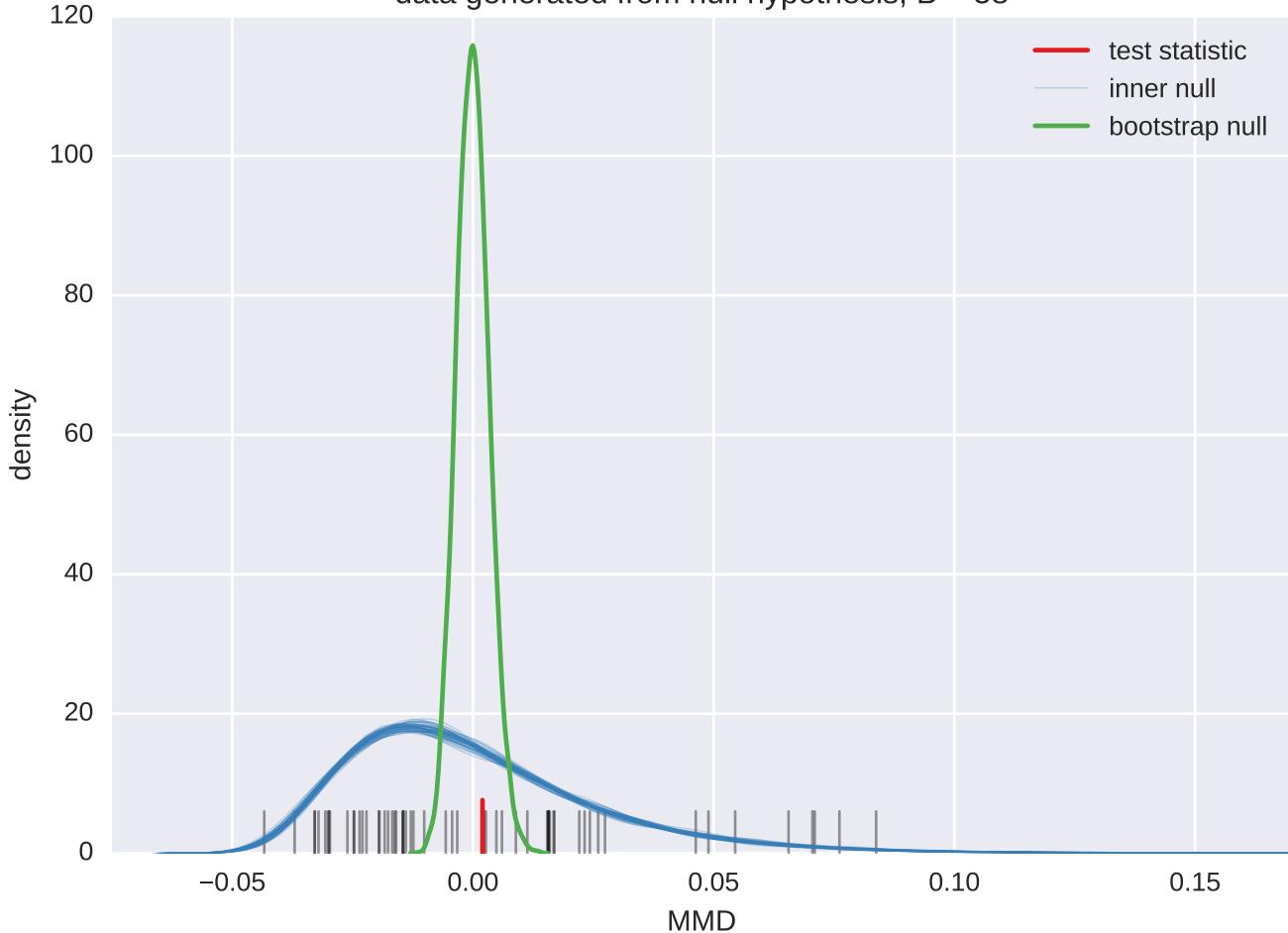
data generated from null hypothesis, $B = 56$



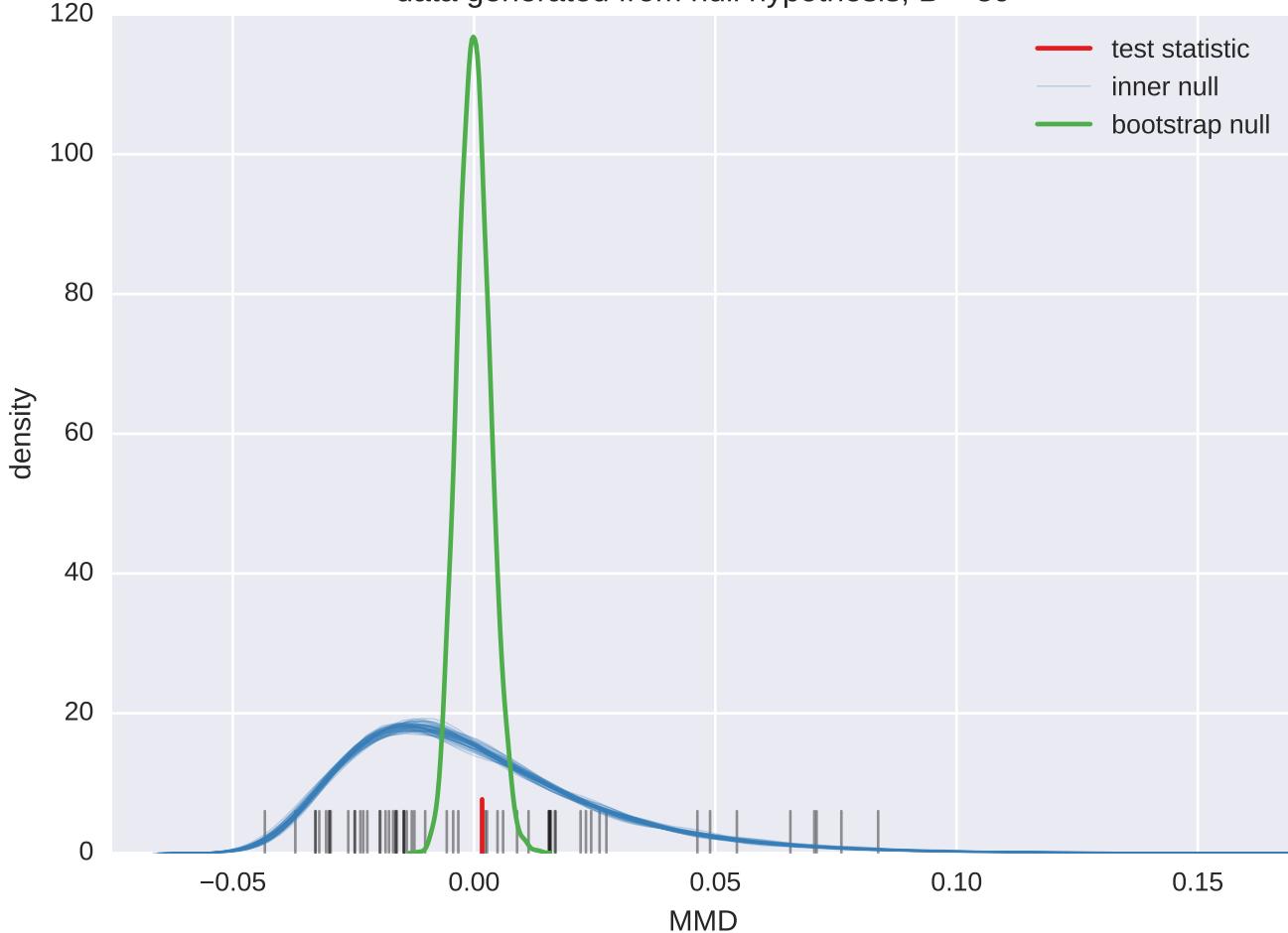
data generated from null hypothesis, $B = 57$



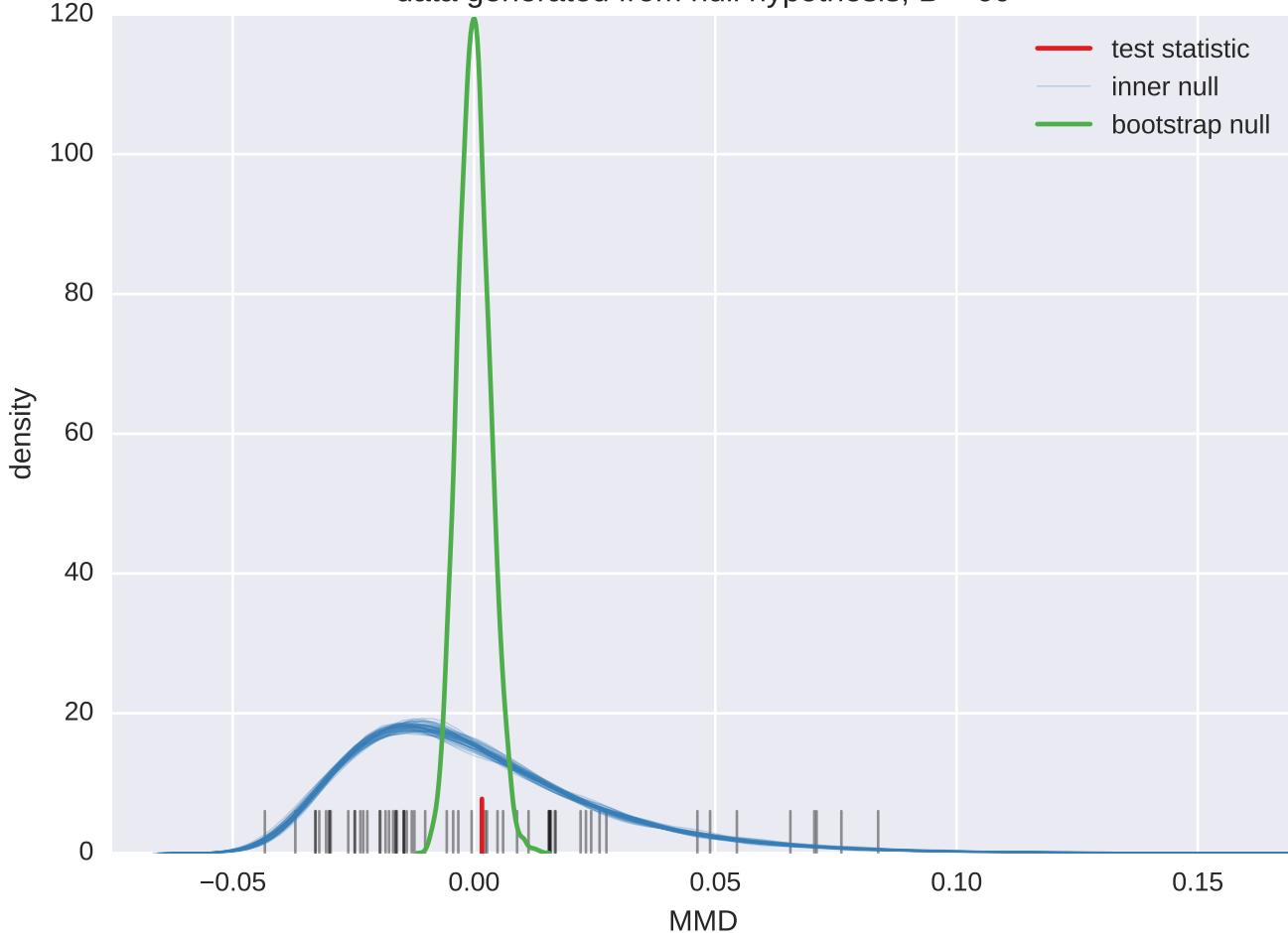
data generated from null hypothesis, $B = 58$



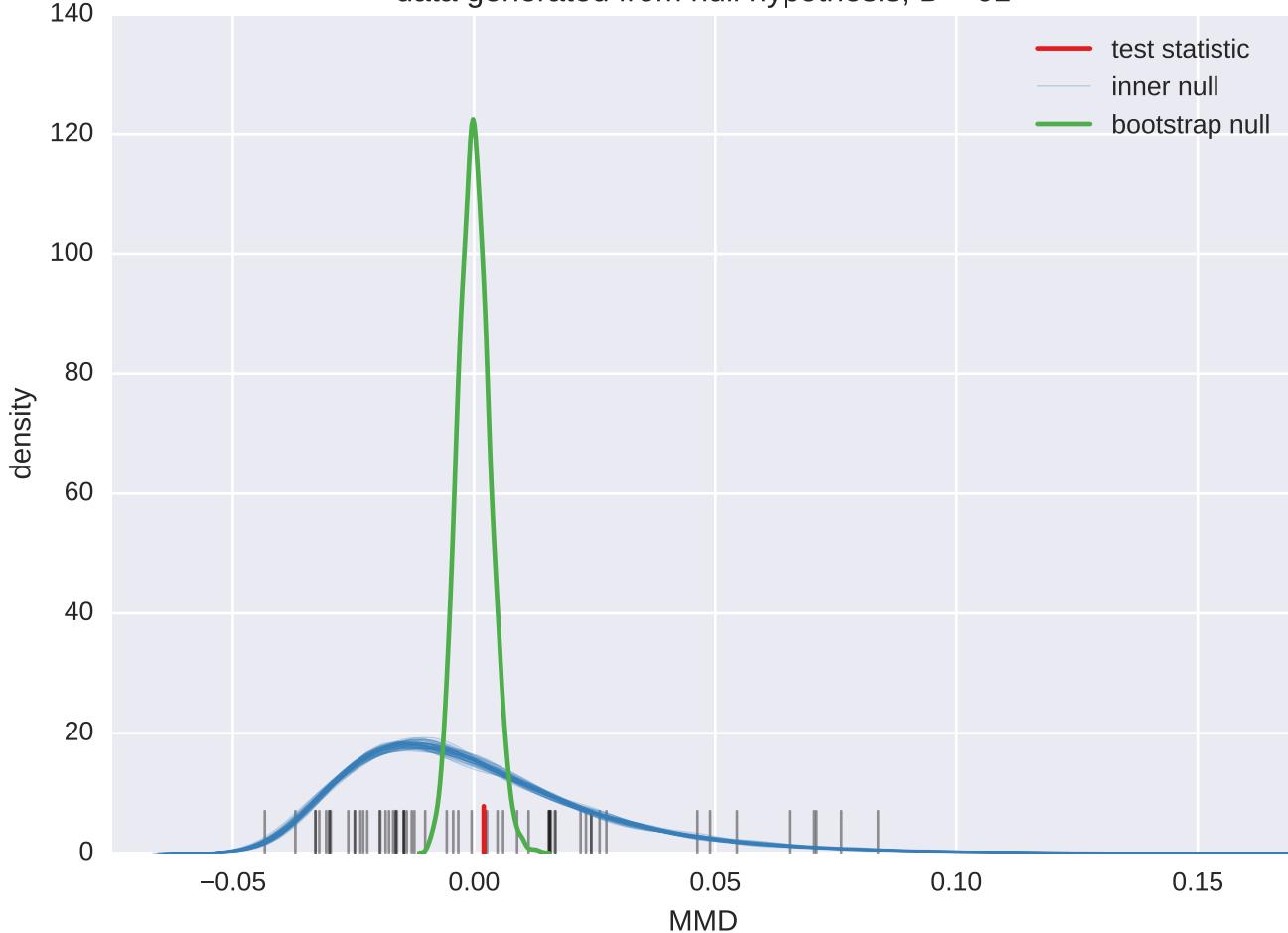
data generated from null hypothesis, $B = 59$



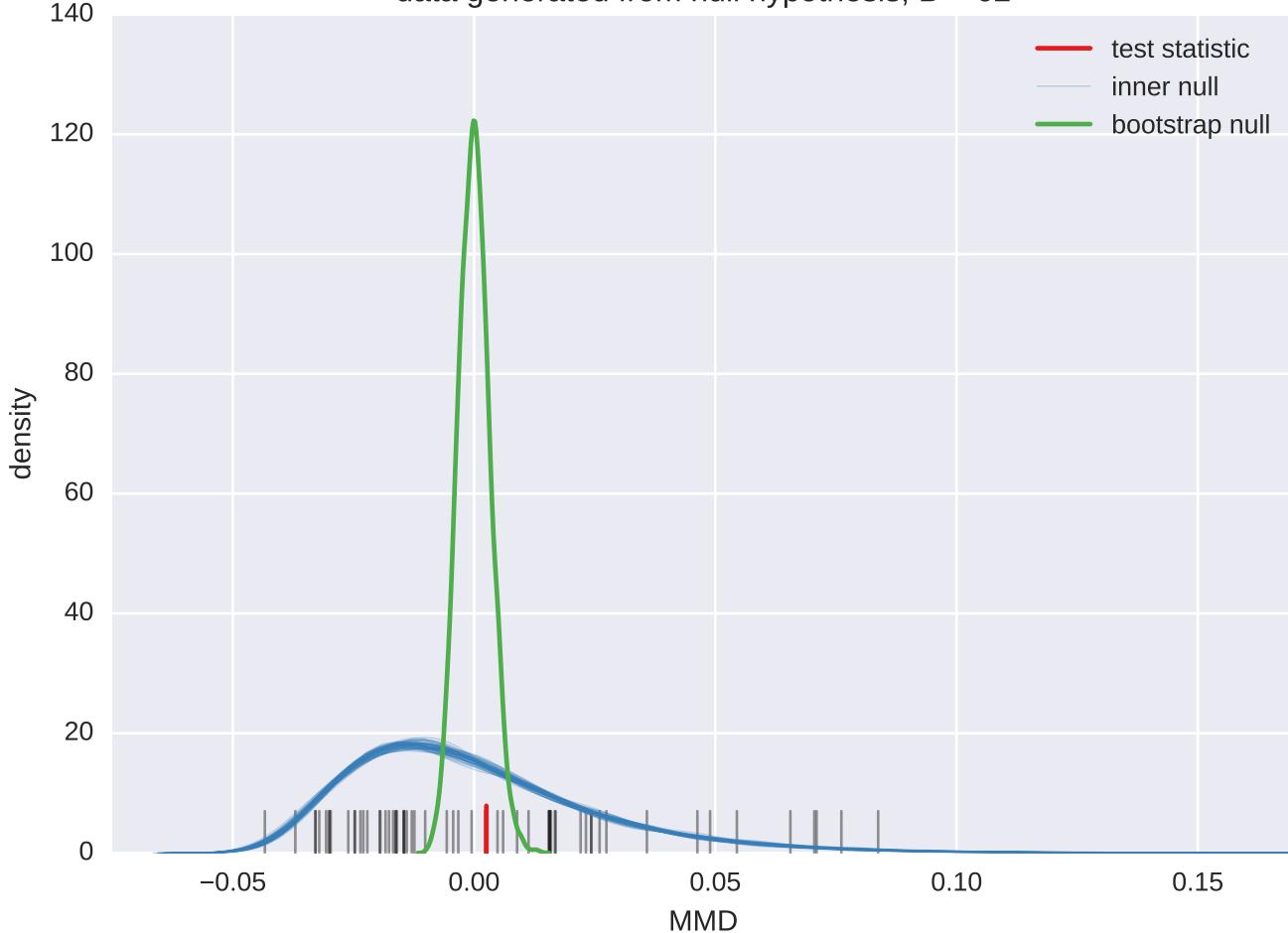
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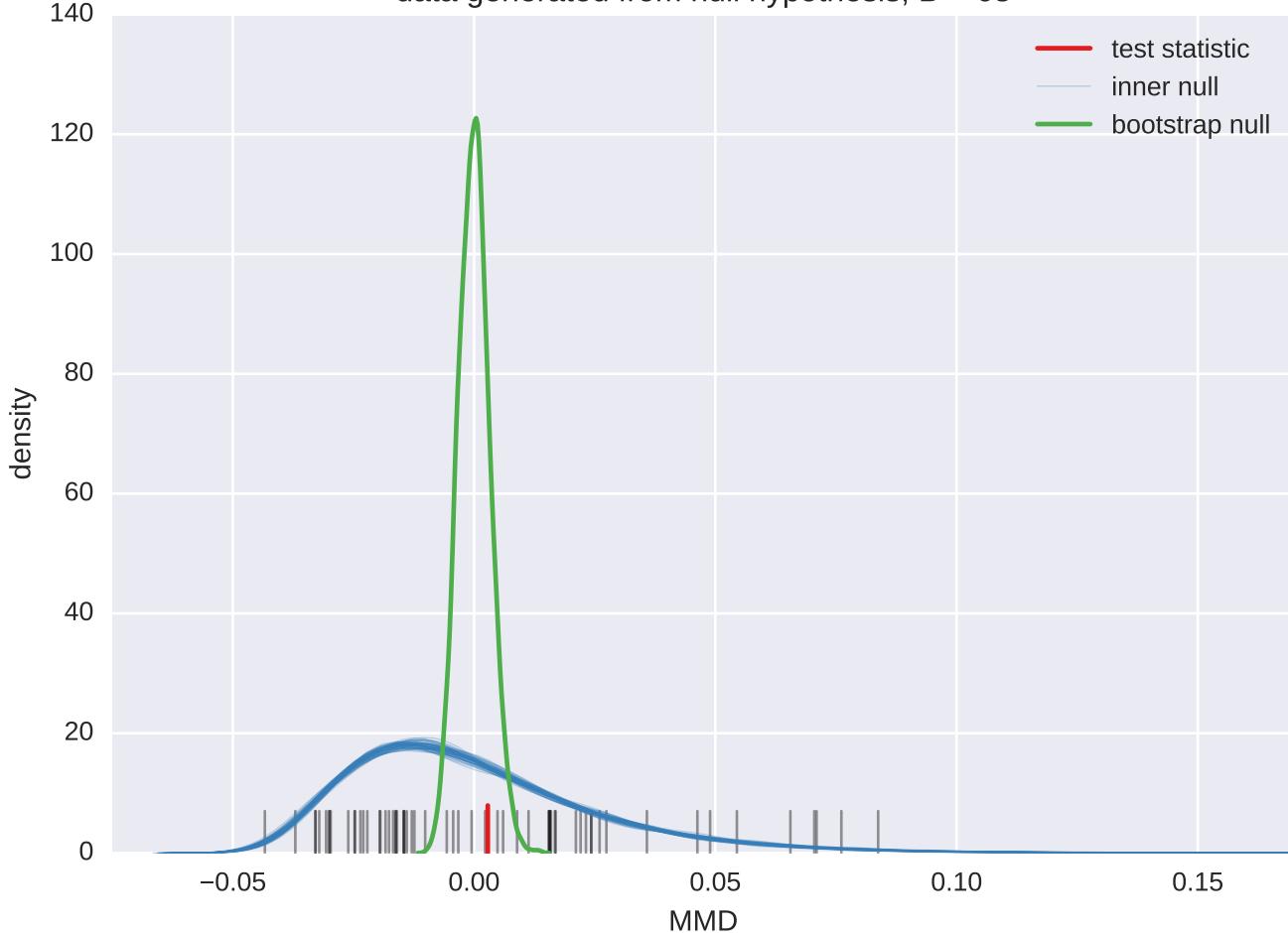
data generated from null hypothesis, $B = 61$



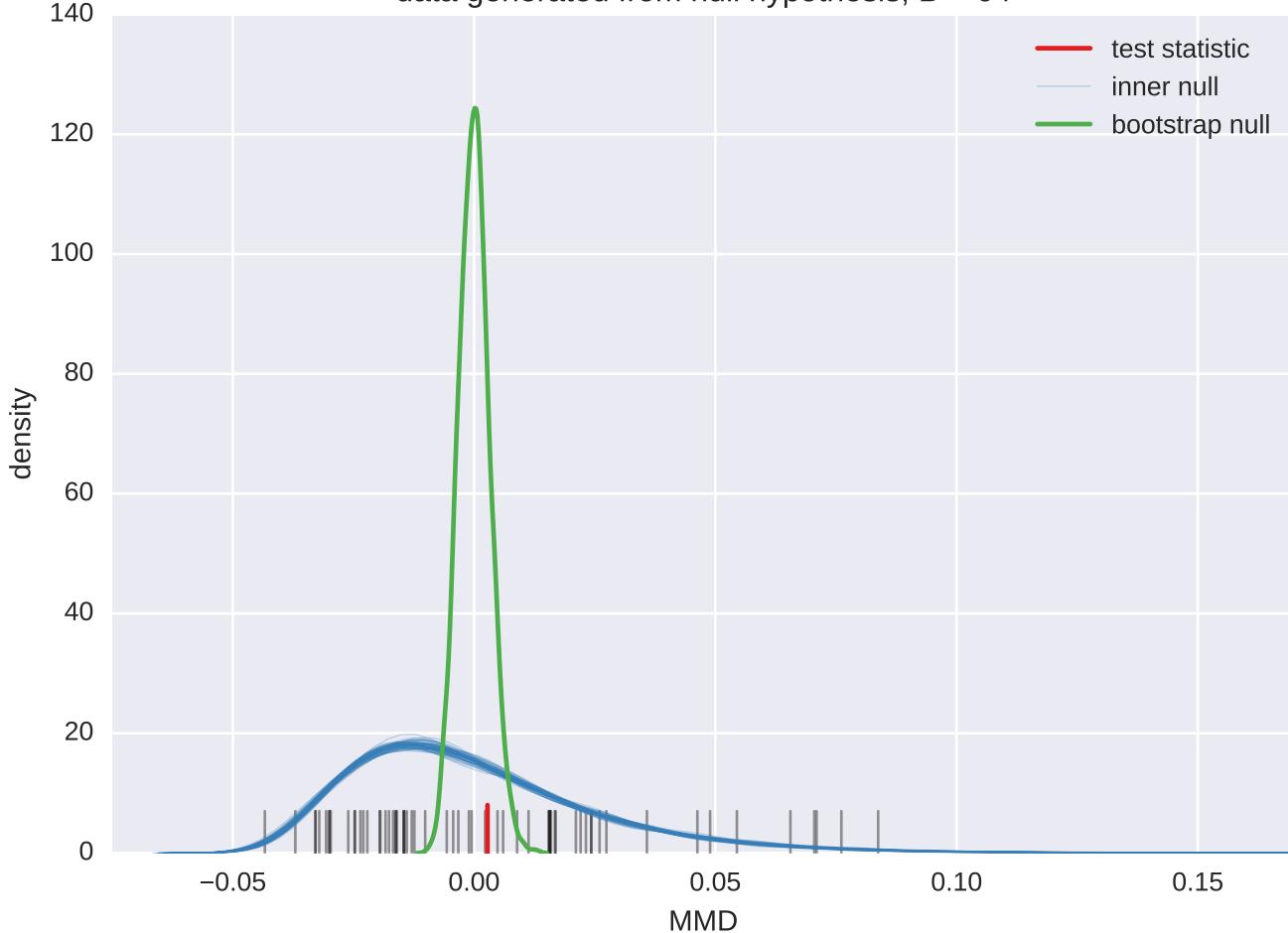
data generated from null hypothesis, $B = 62$



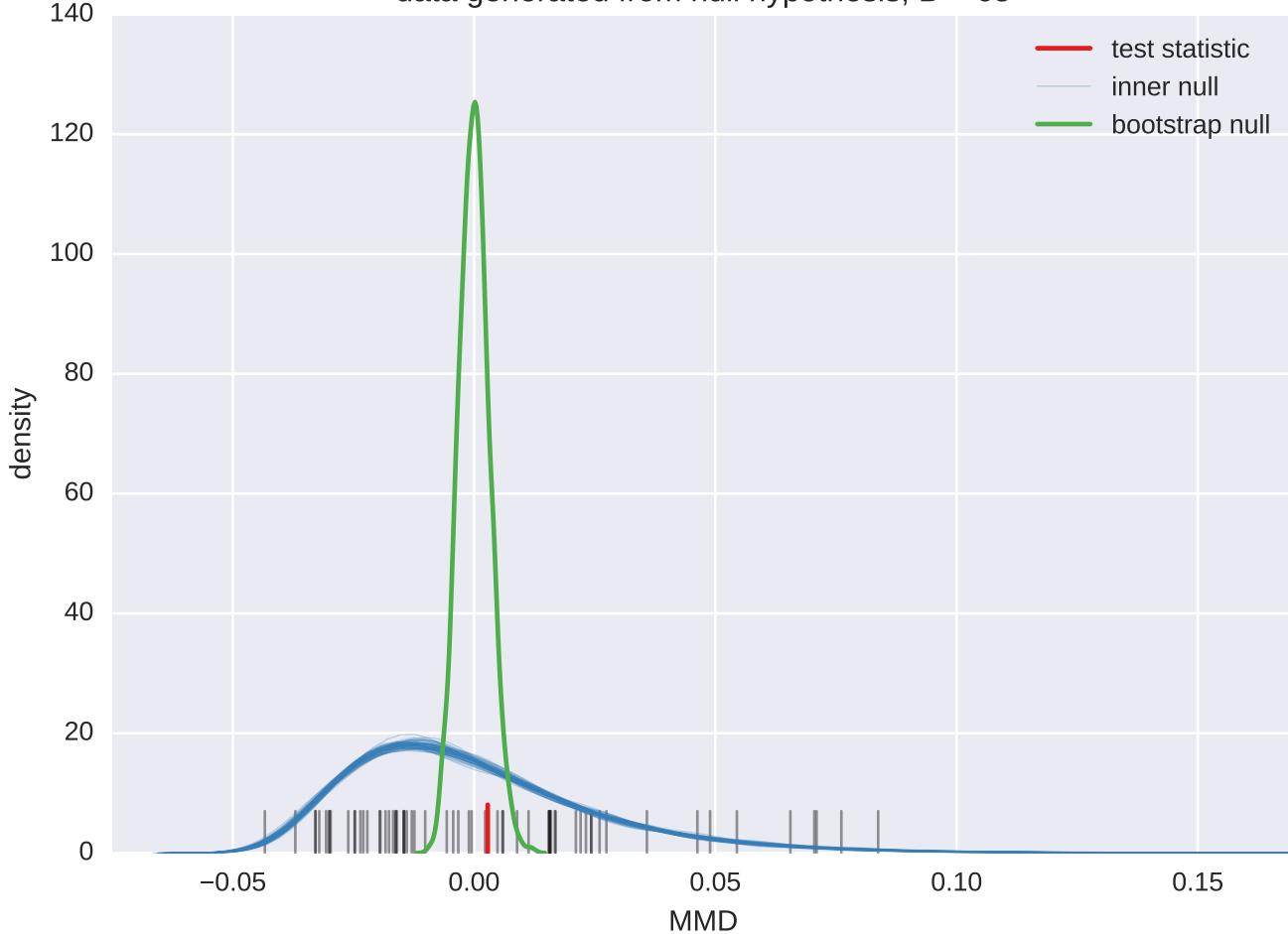
data generated from null hypothesis, $B = 63$



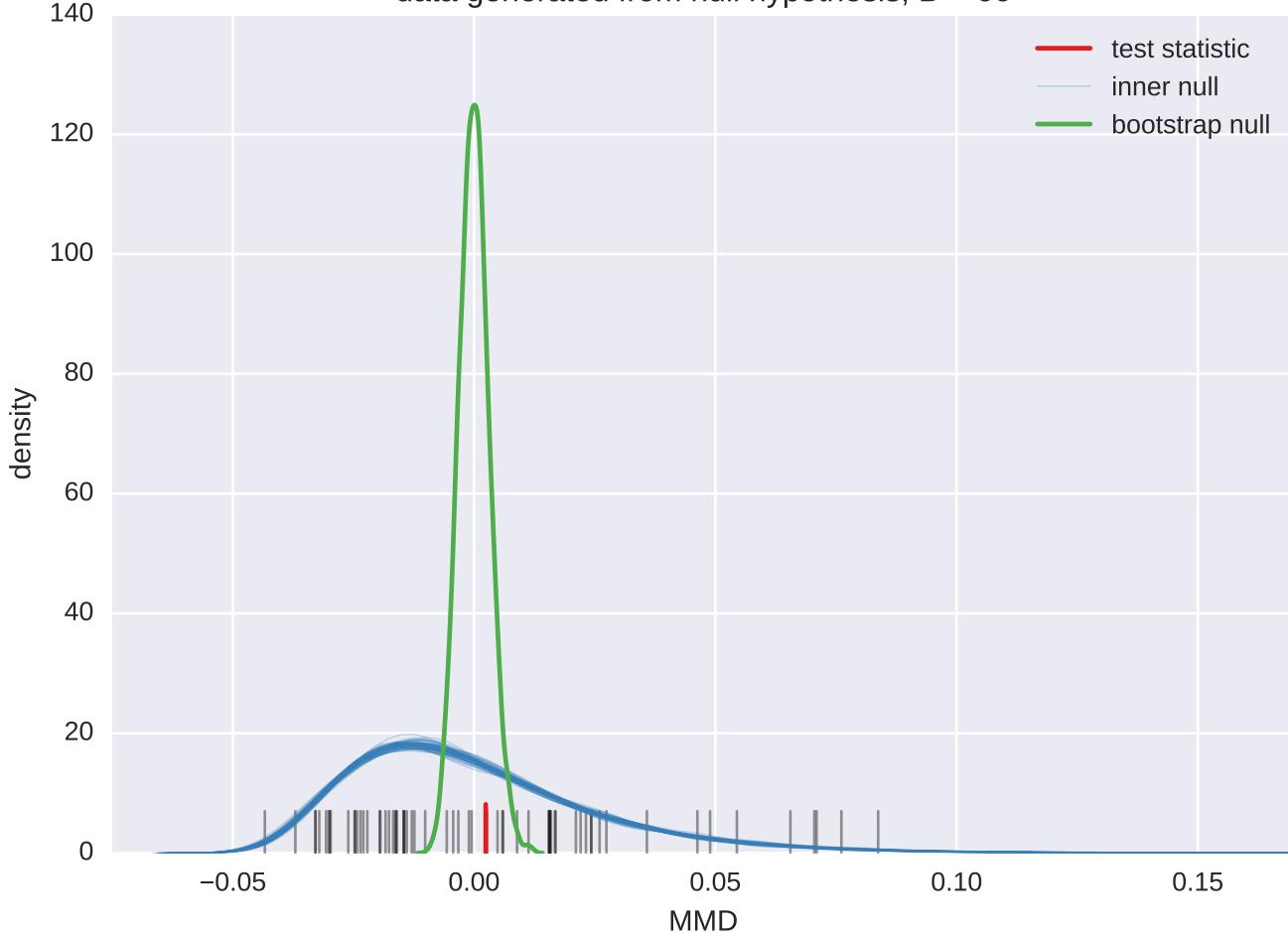
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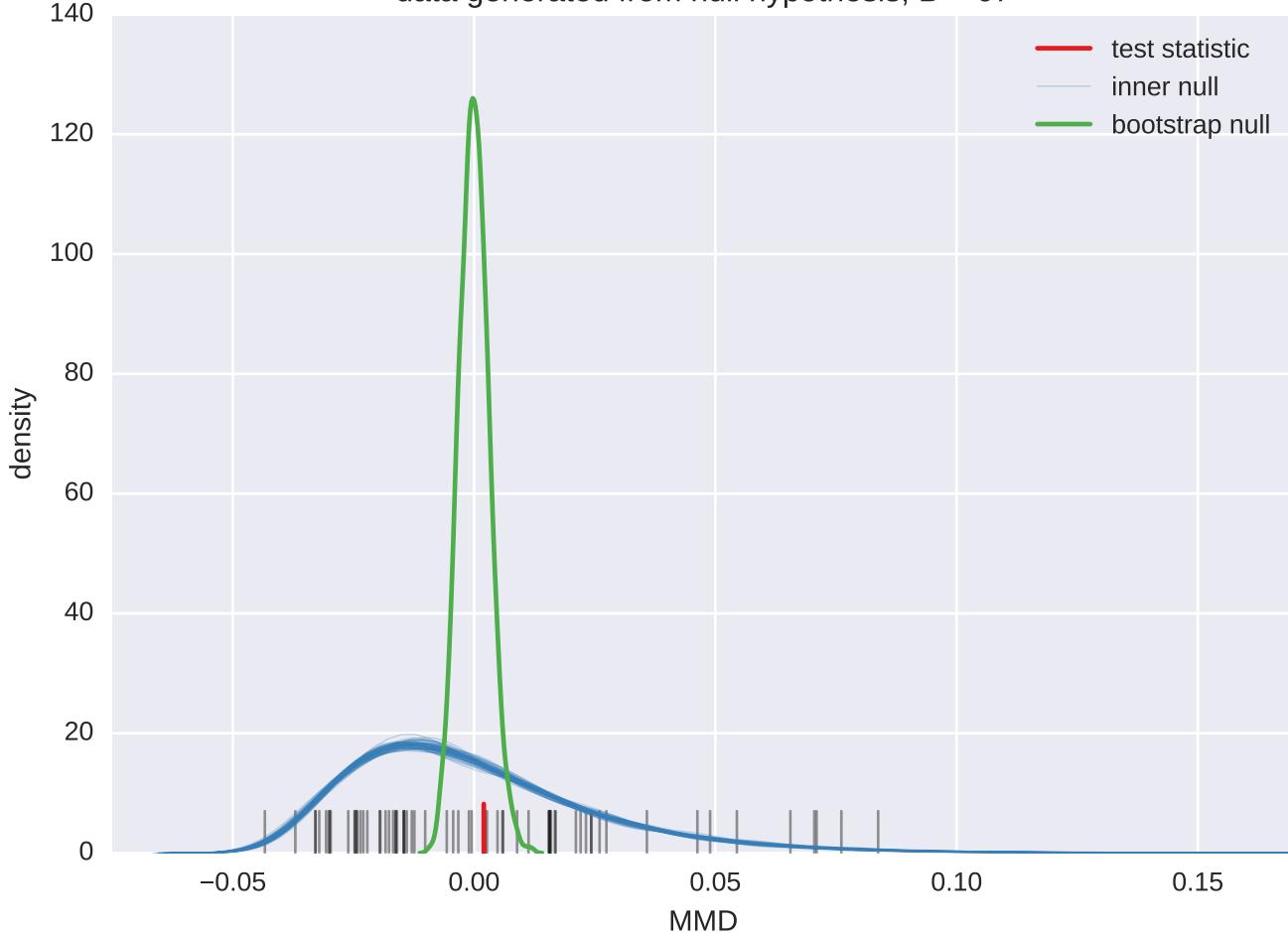
data generated from null hypothesis, $B = 65$



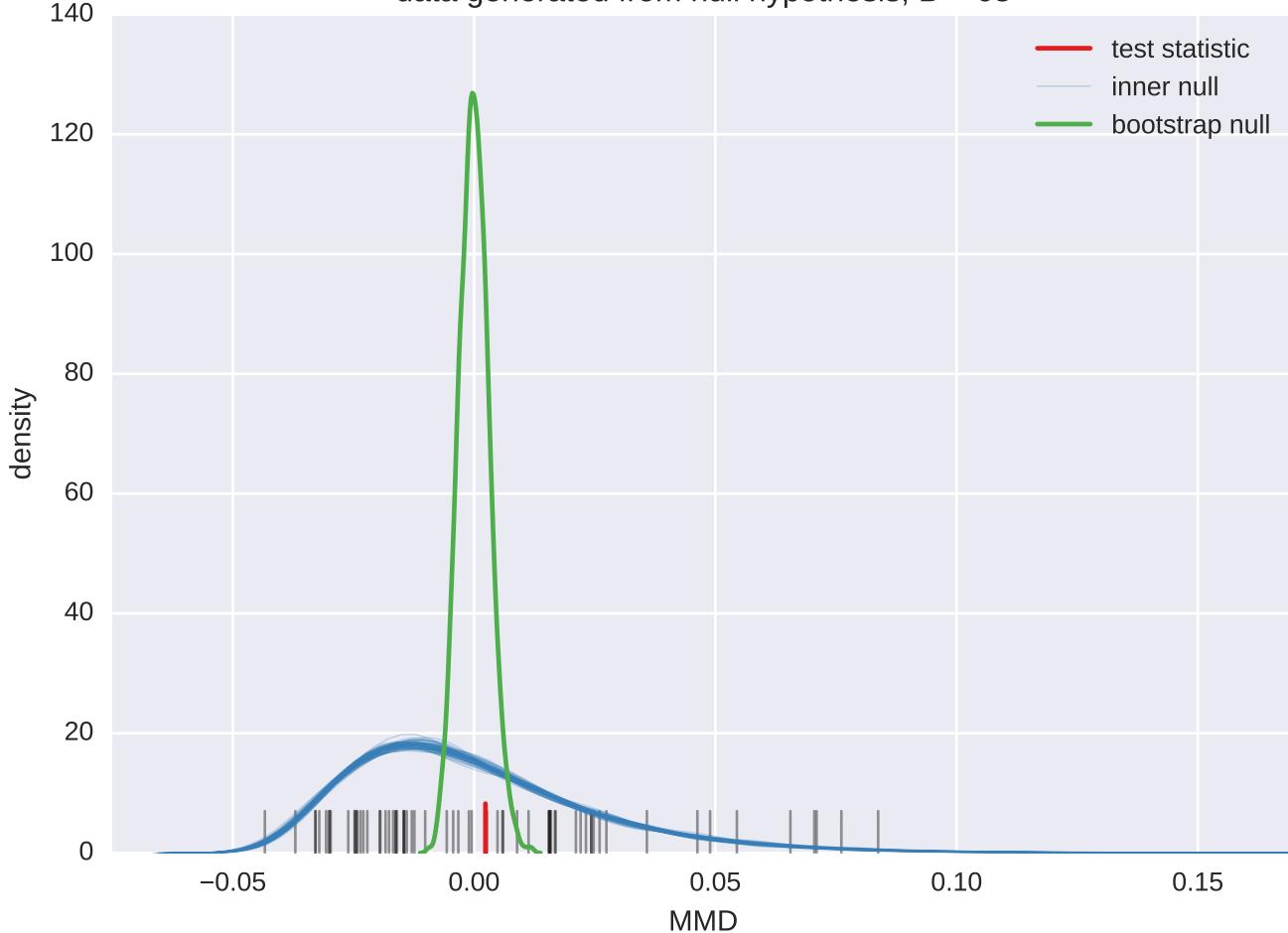
data generated from null hypothesis, $B = 66$



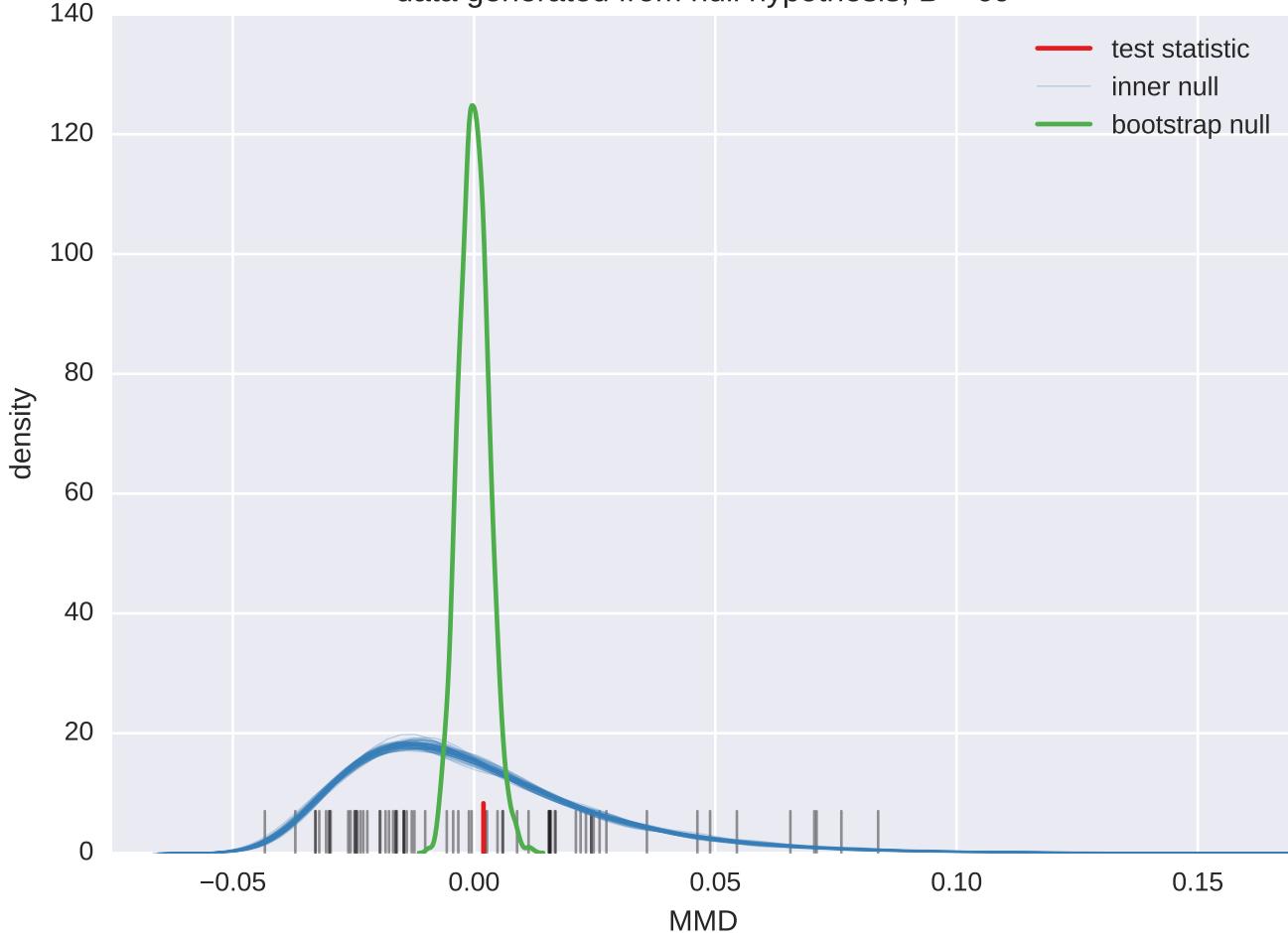
data generated from null hypothesis, $B = 67$



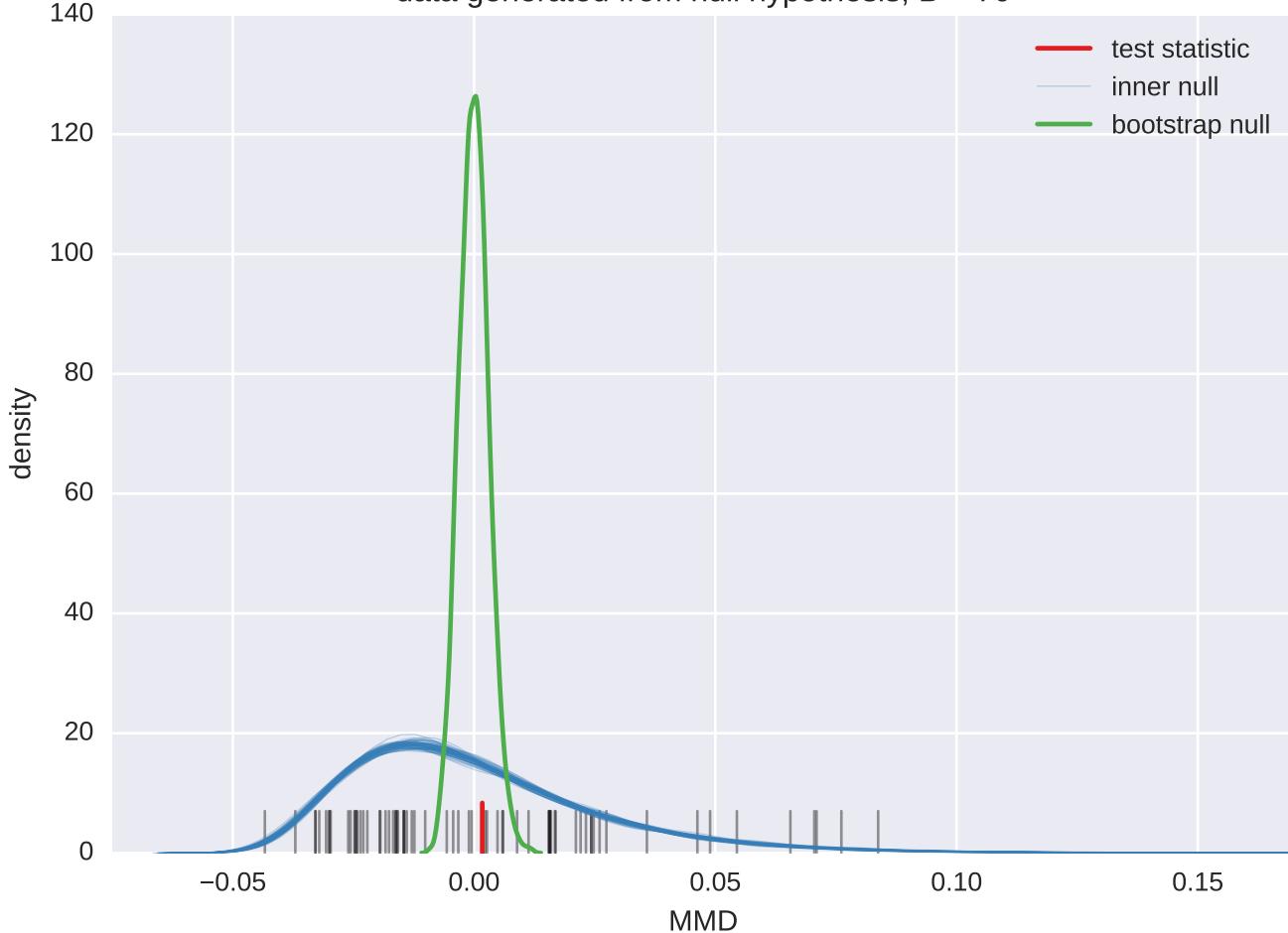
data generated from null hypothesis, $B = 68$



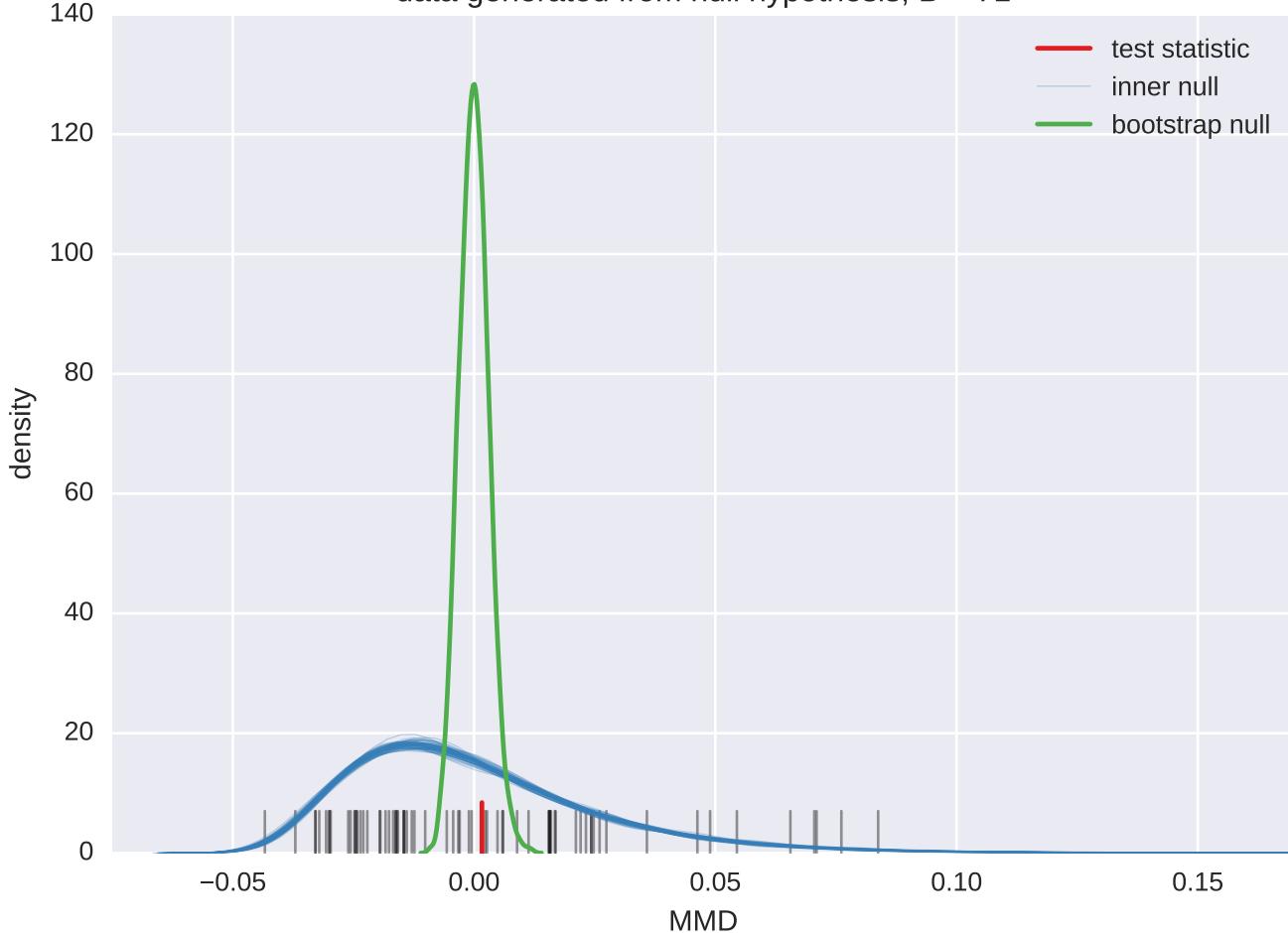
data generated from null hypothesis, $B = 69$



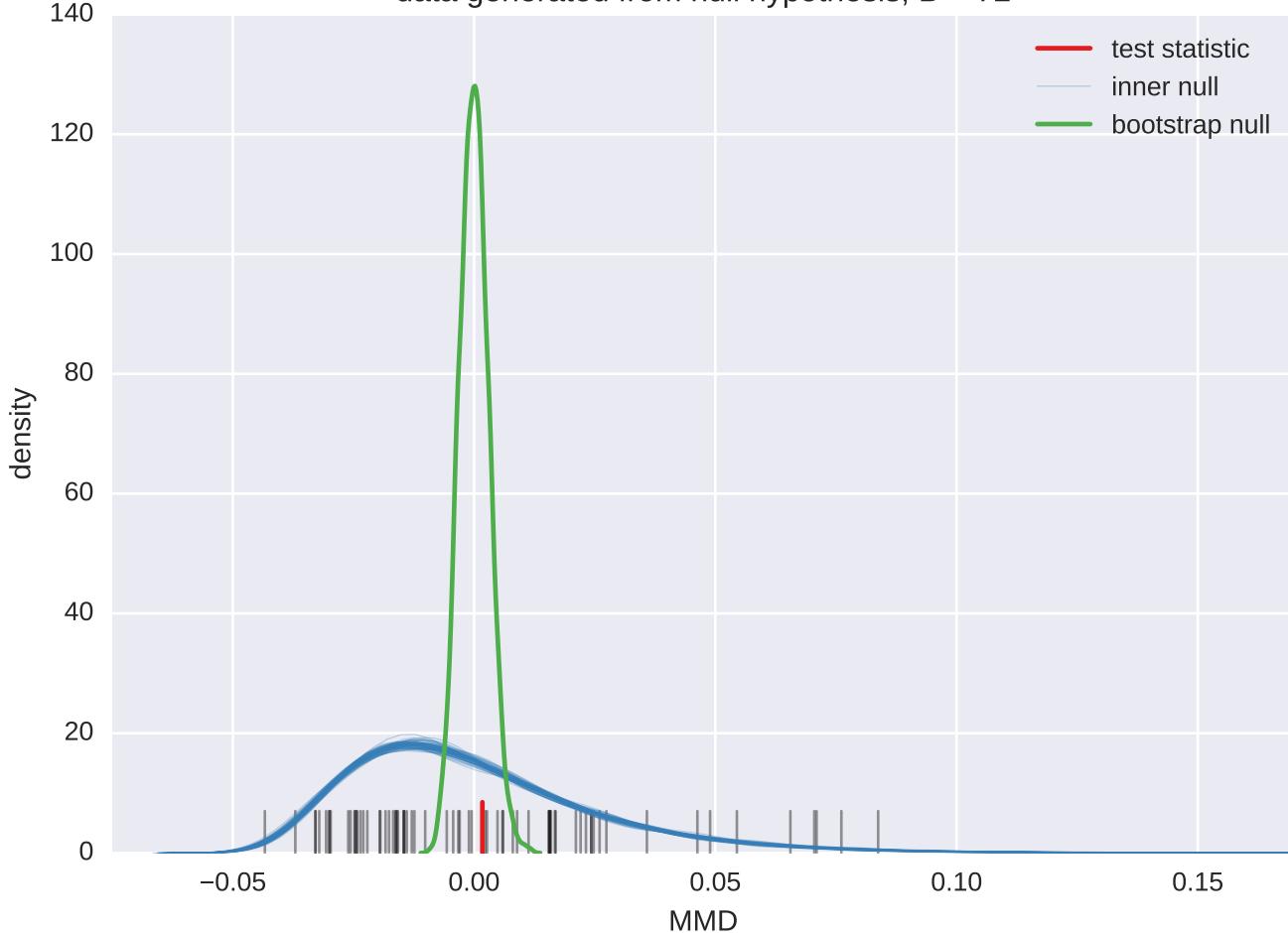
data generated from null hypothesis, $B = 70$



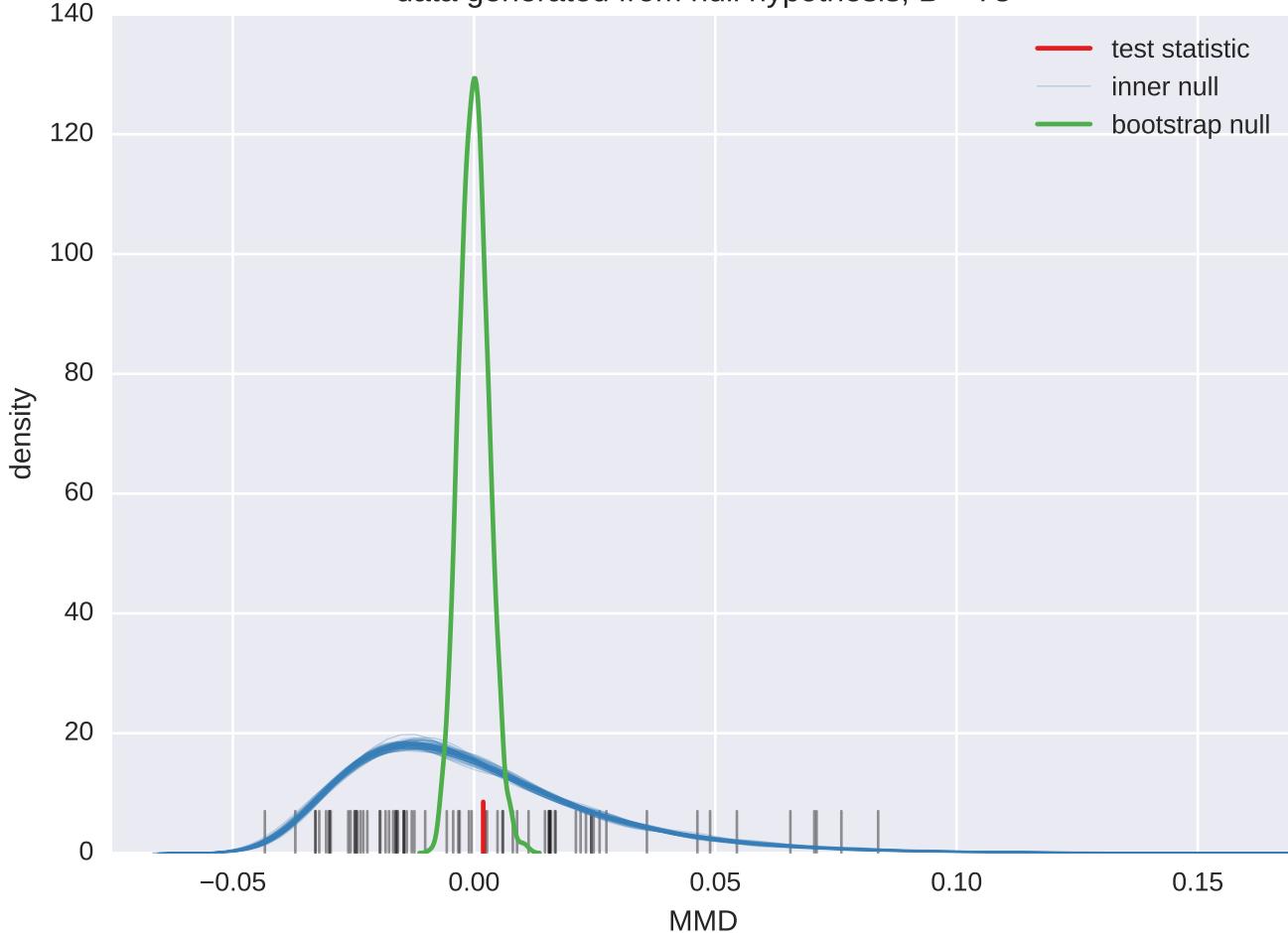
data generated from null hypothesis, $B = 71$



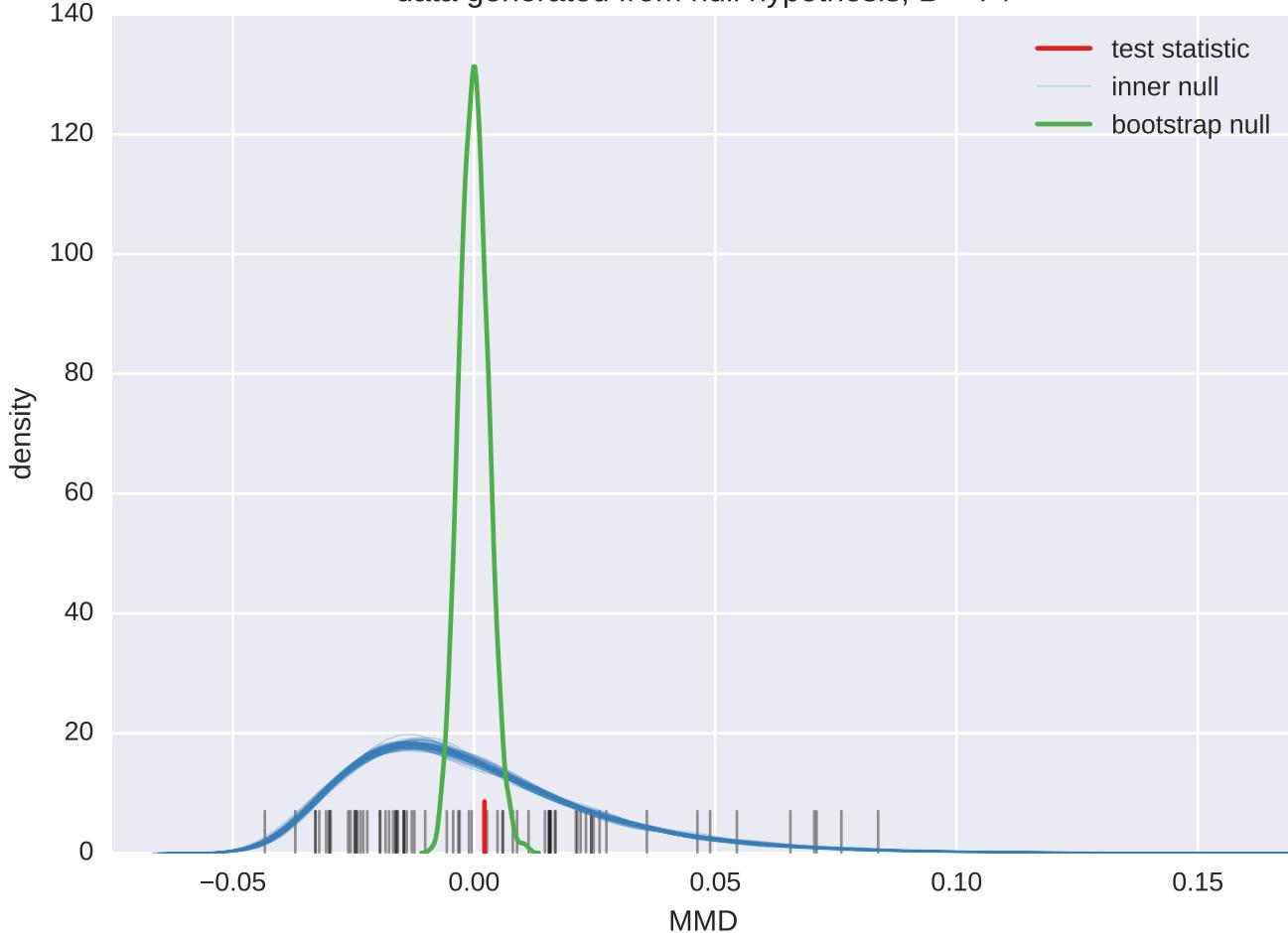
data generated from null hypothesis, $B = 72$



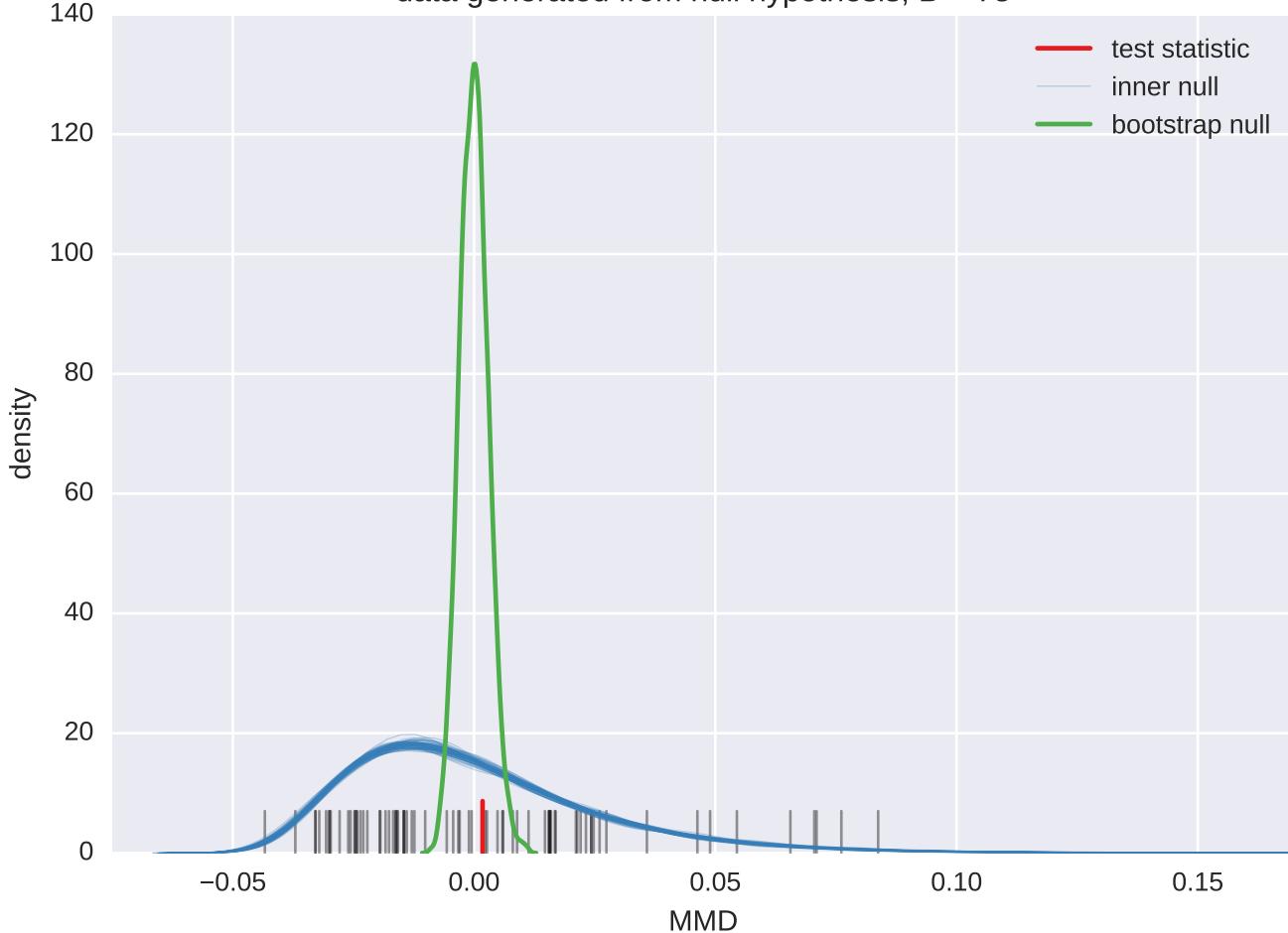
data generated from null hypothesis, $B = 73$



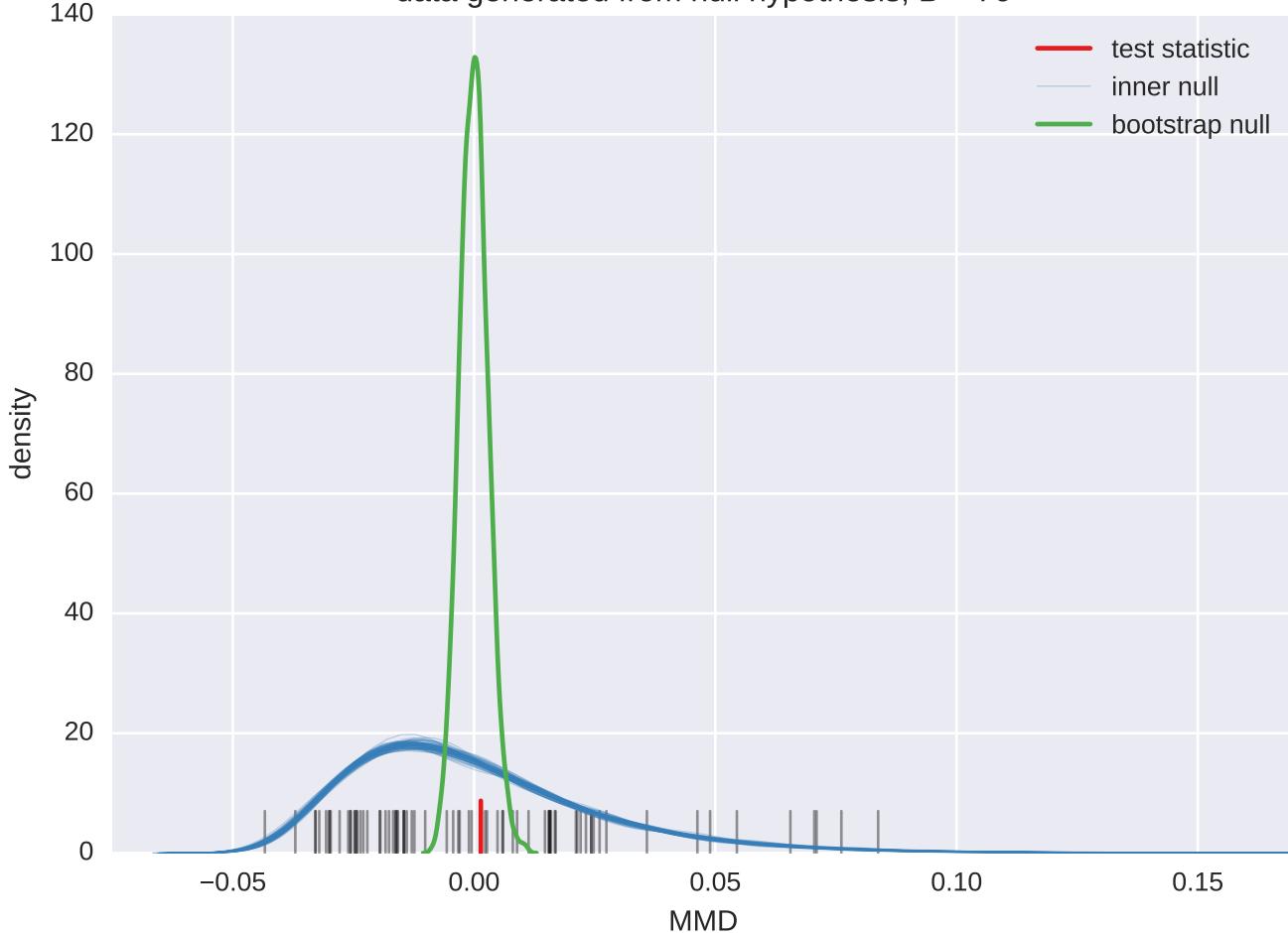
data generated from null hypothesis, $B = 74$



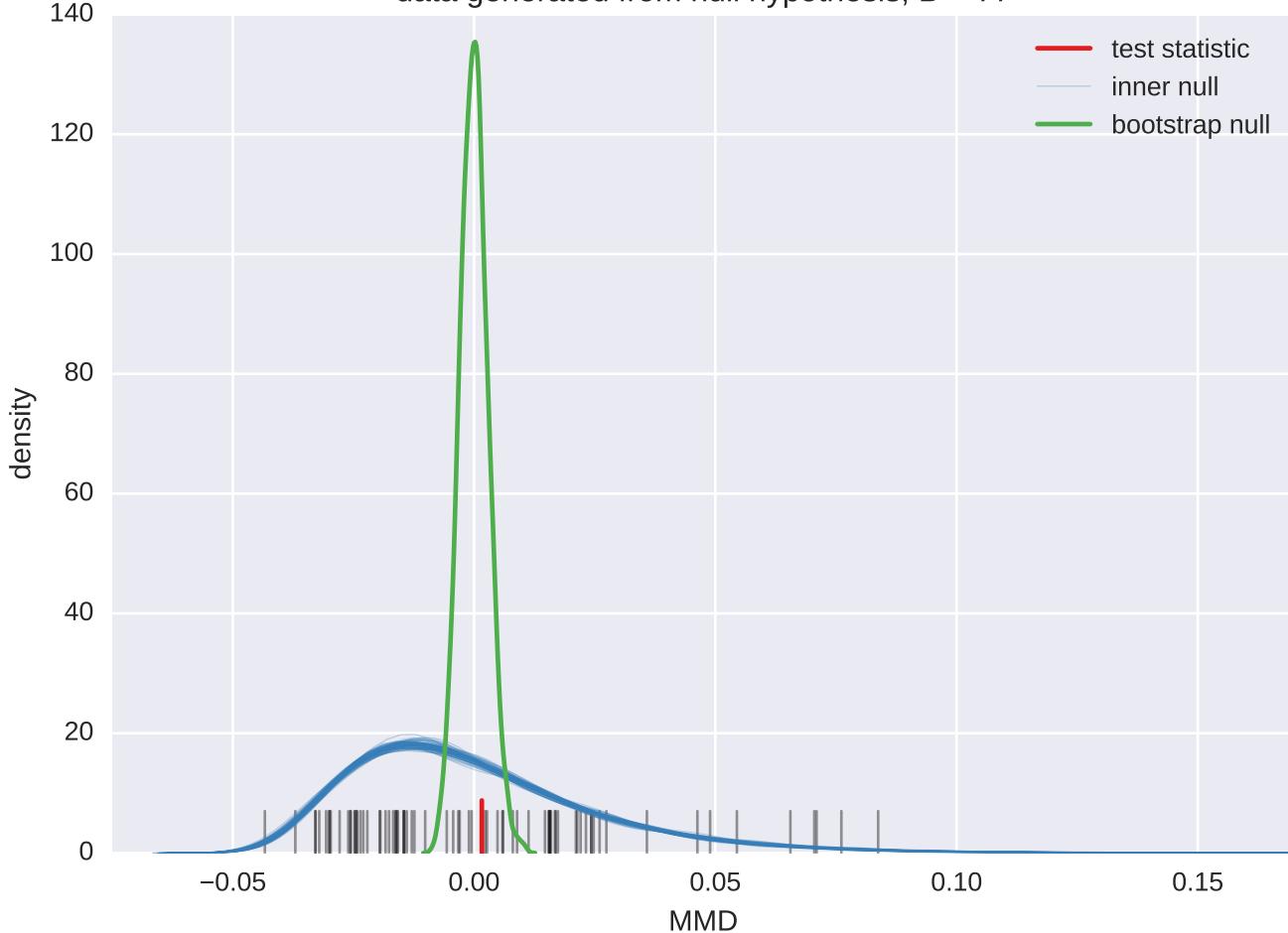
data generated from null hypothesis, $B = 75$



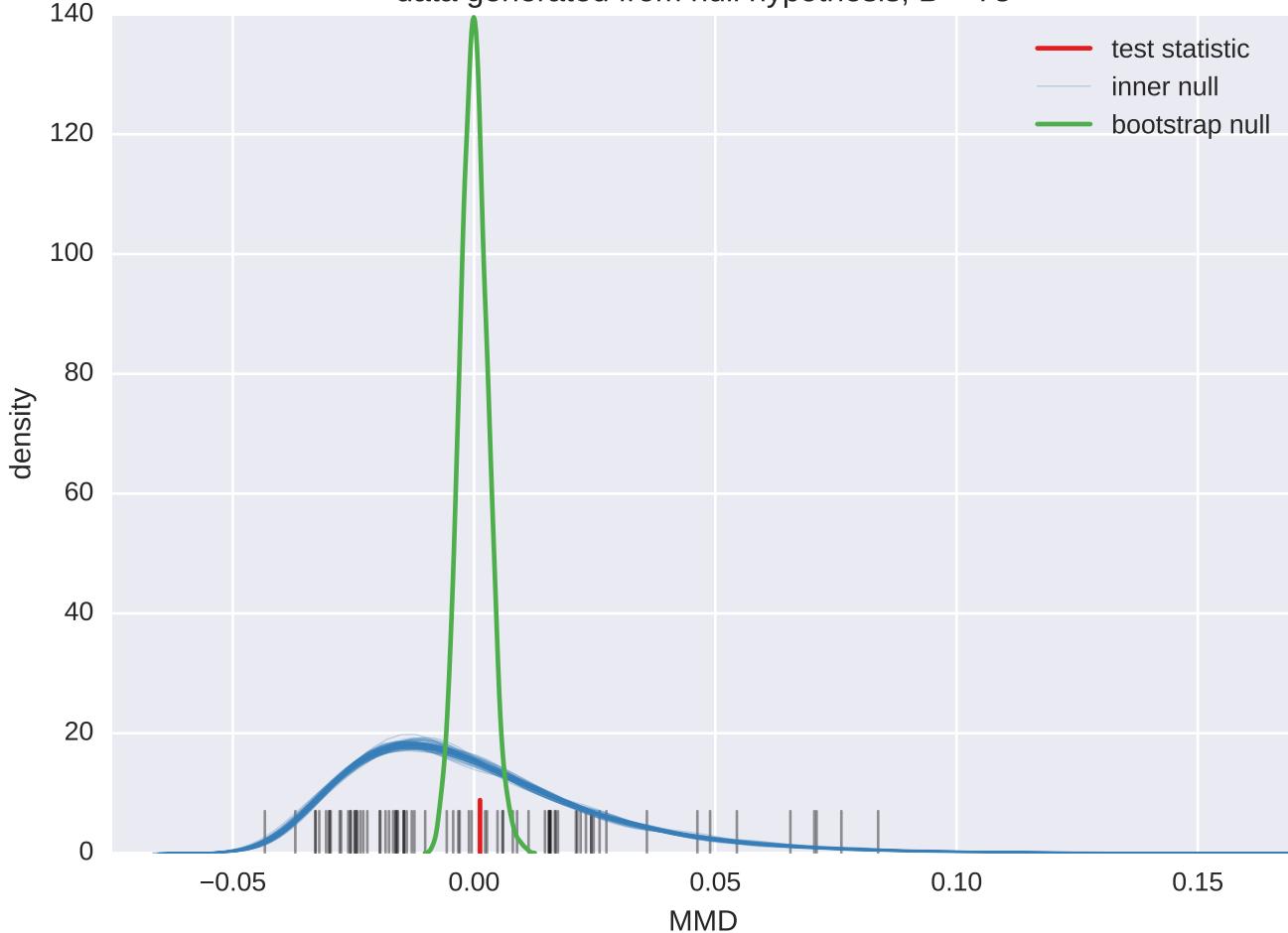
data generated from null hypothesis, $B = 76$



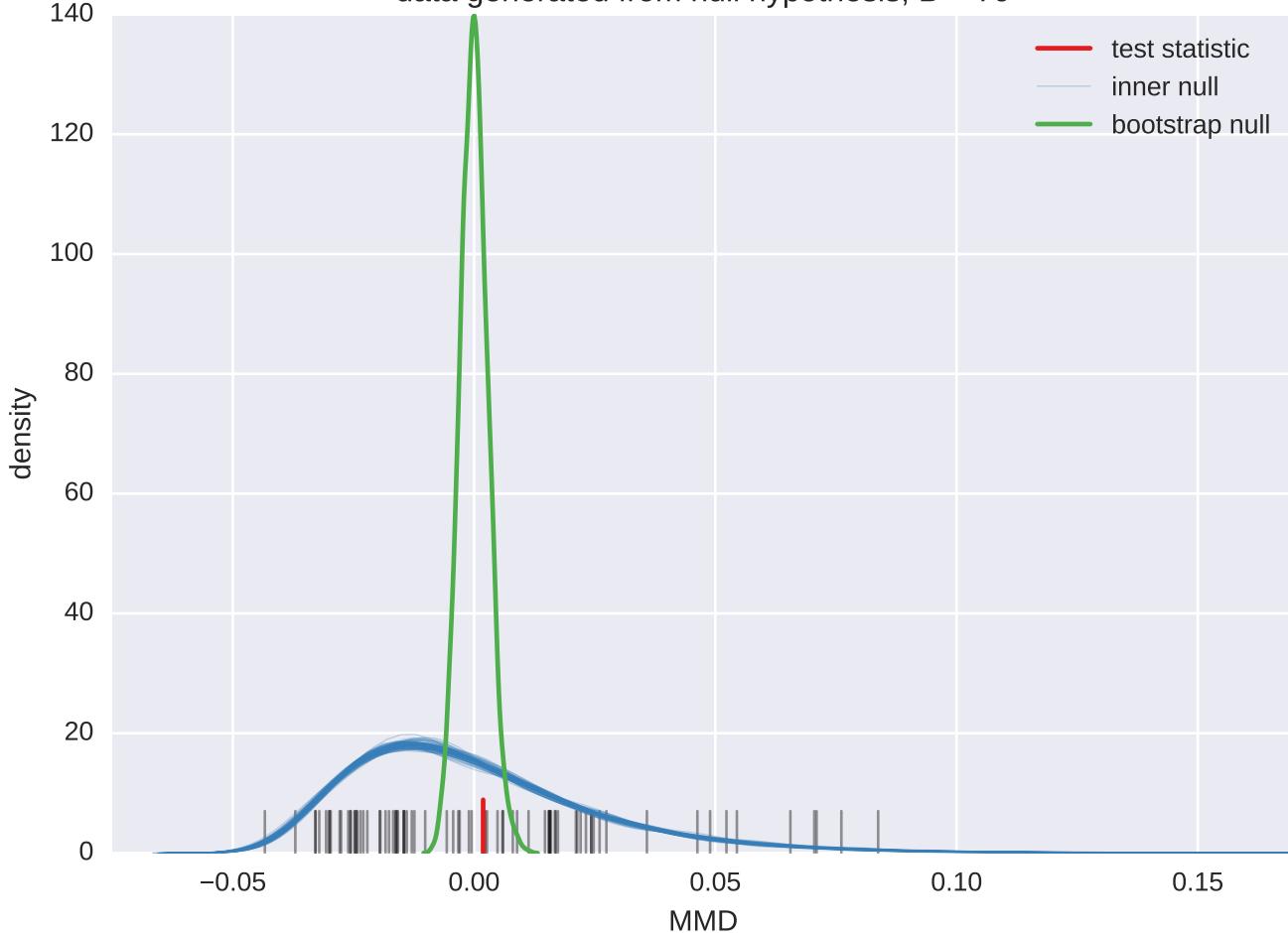
data generated from null hypothesis, $B = 77$



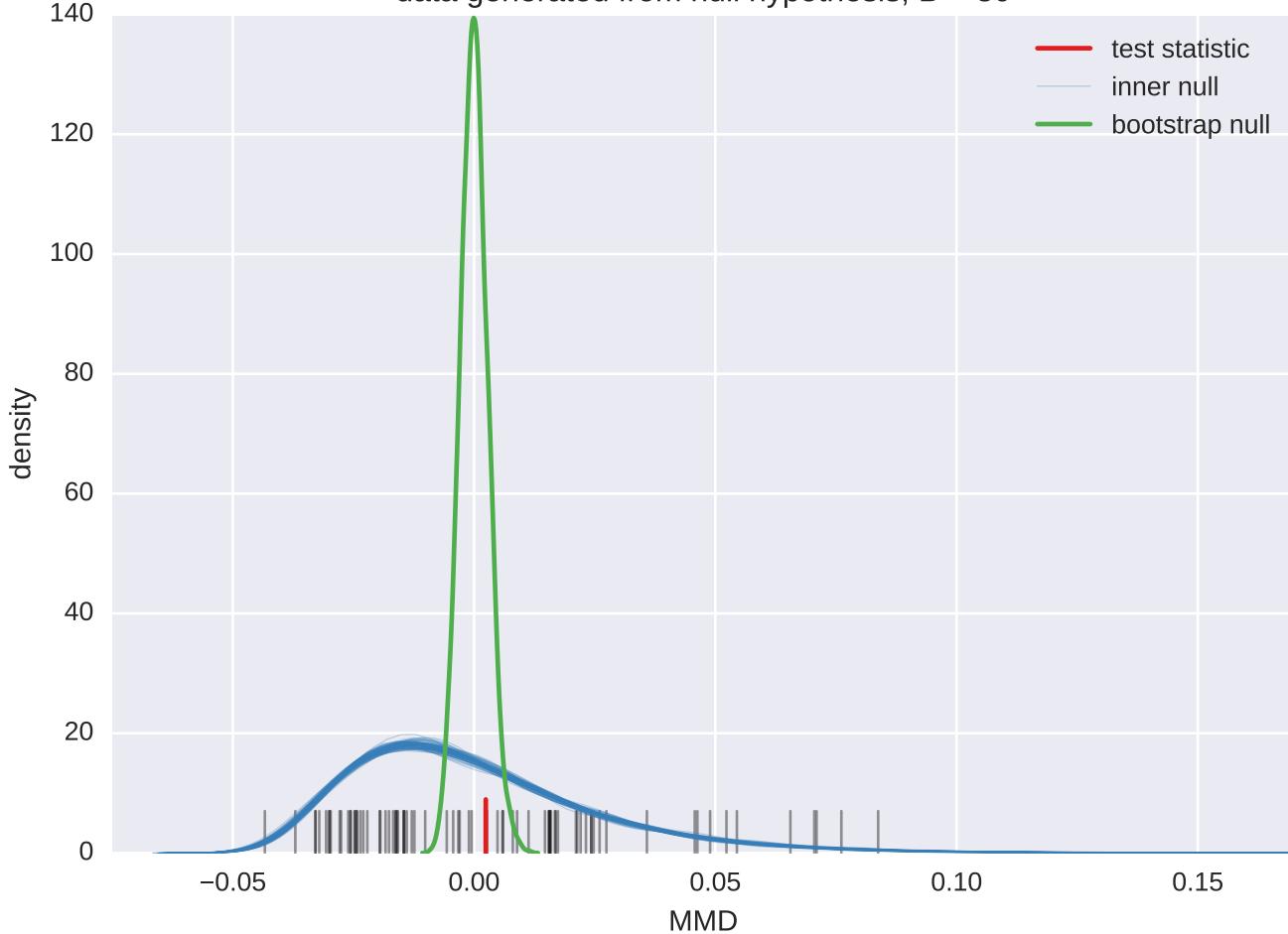
data generated from null hypothesis, $B = 78$



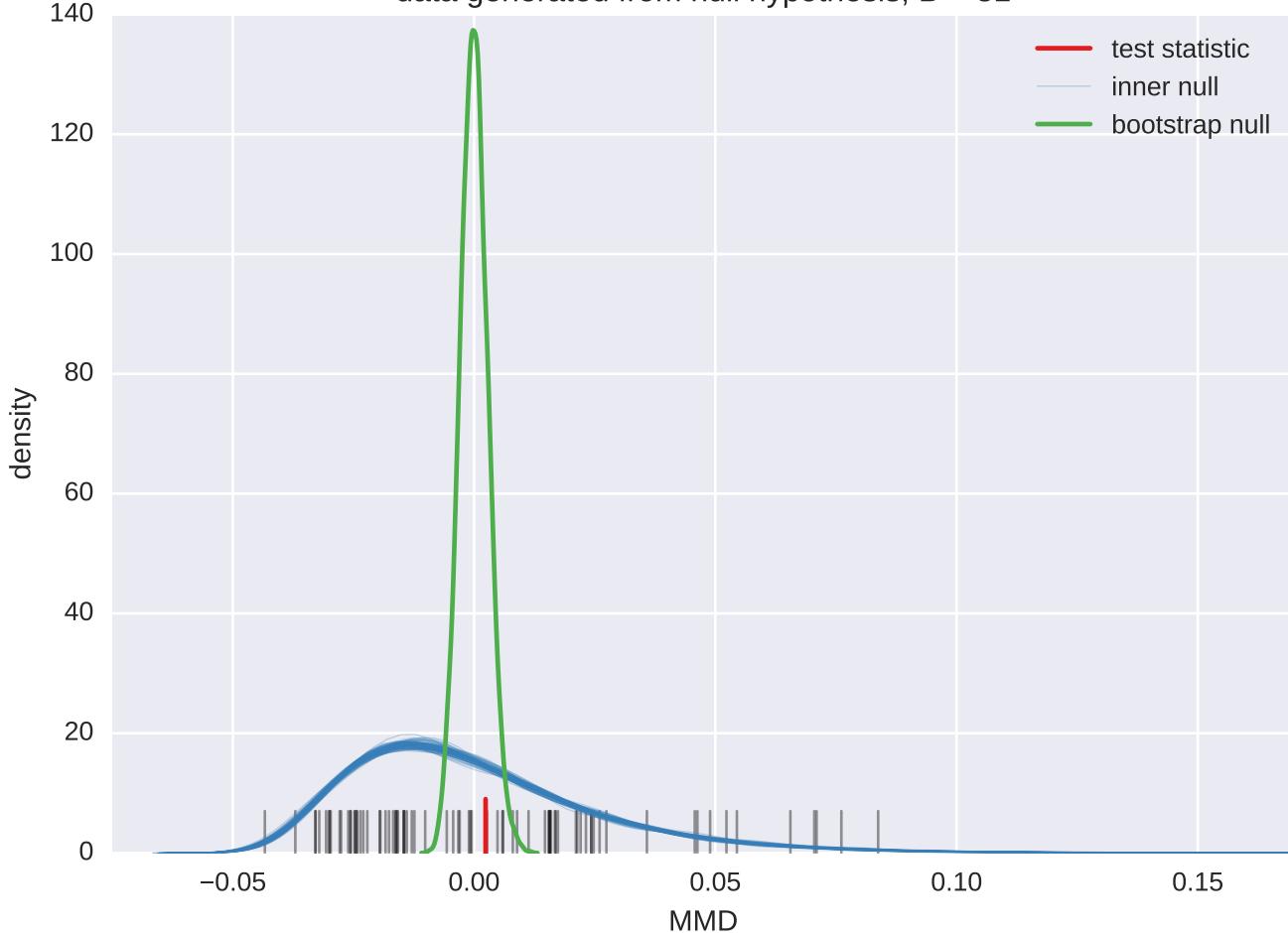
data generated from null hypothesis, $B = 79$



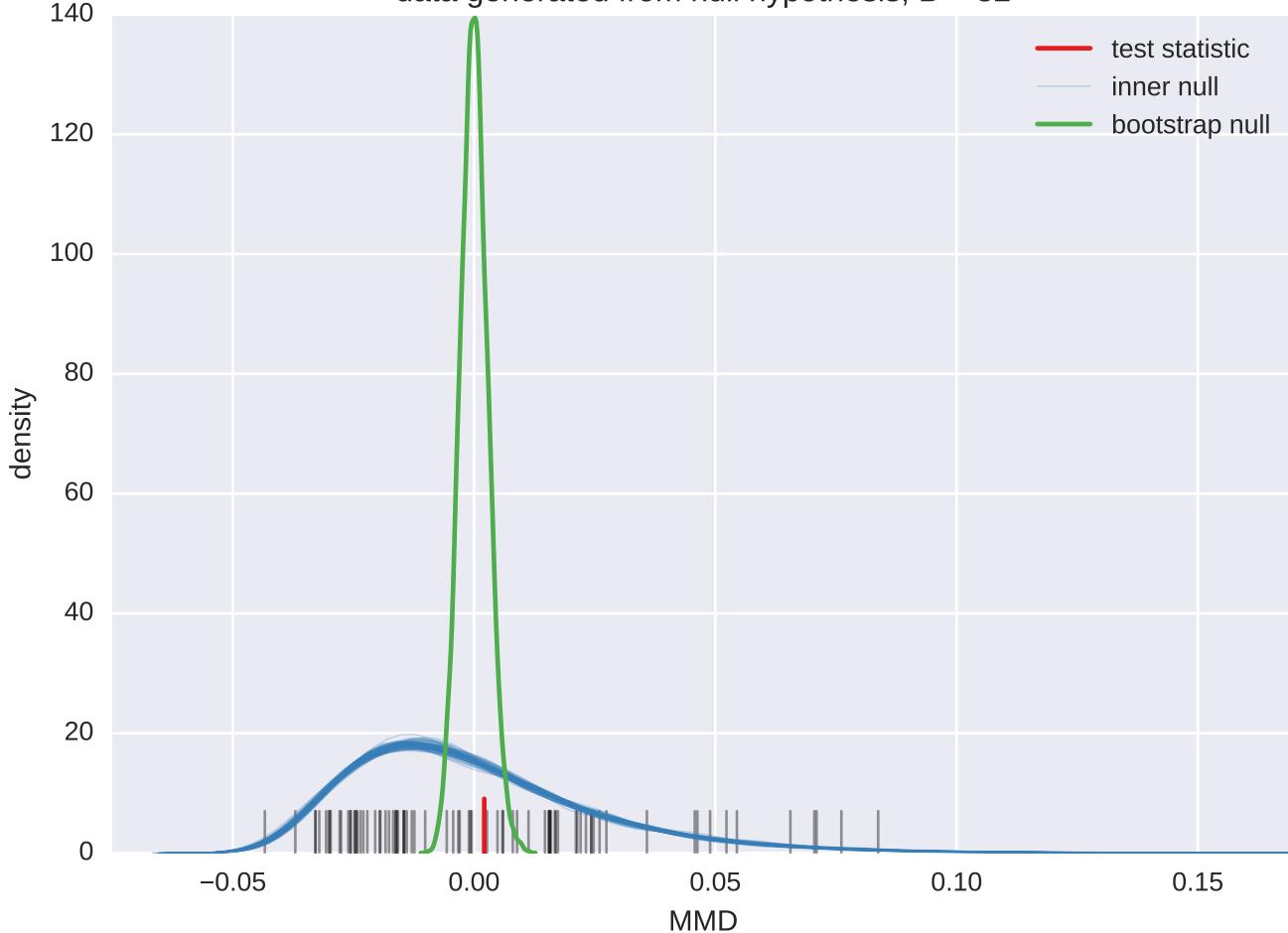
data generated from null hypothesis, $B = 80$



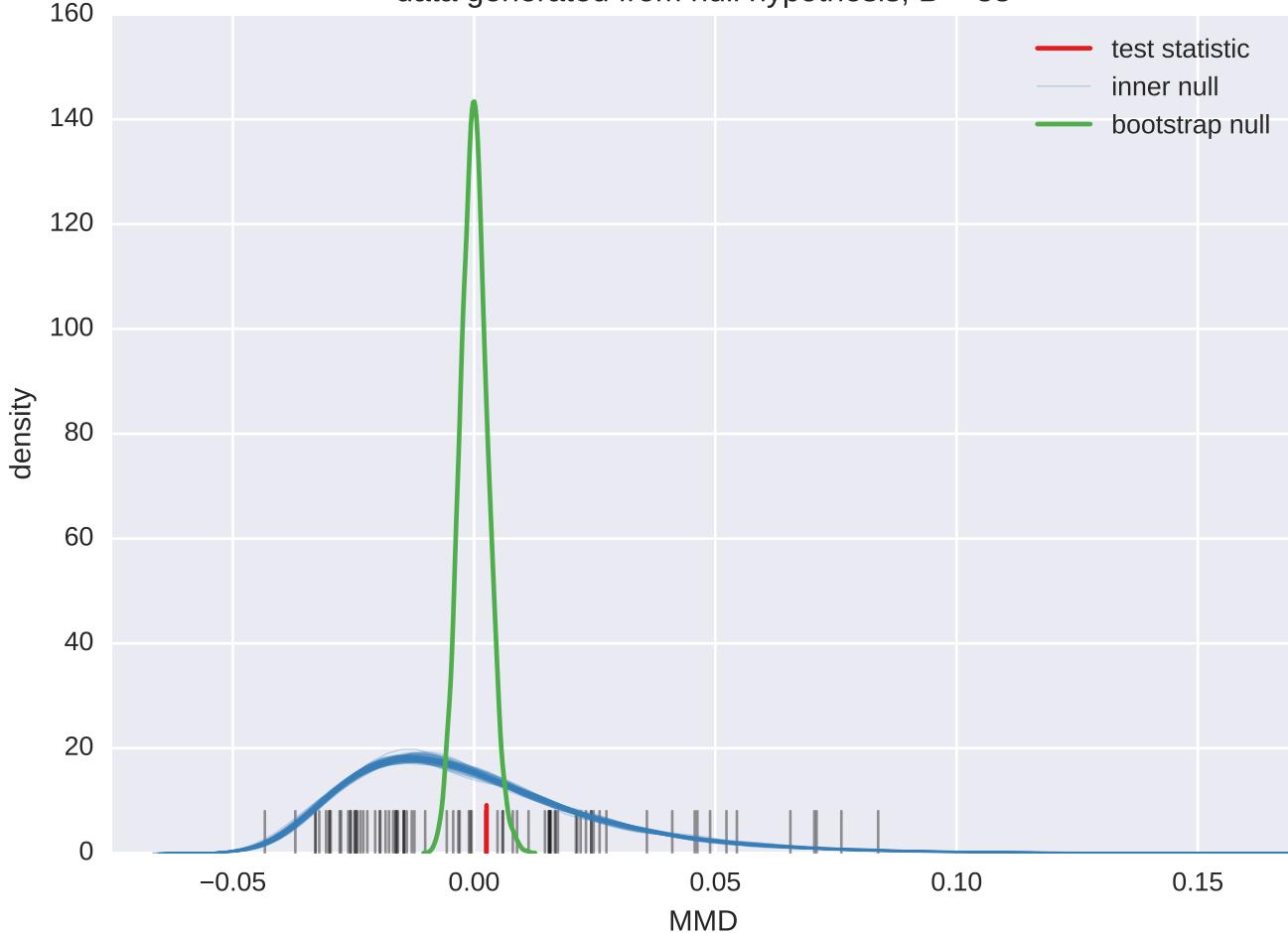
data generated from null hypothesis, $B = 81$



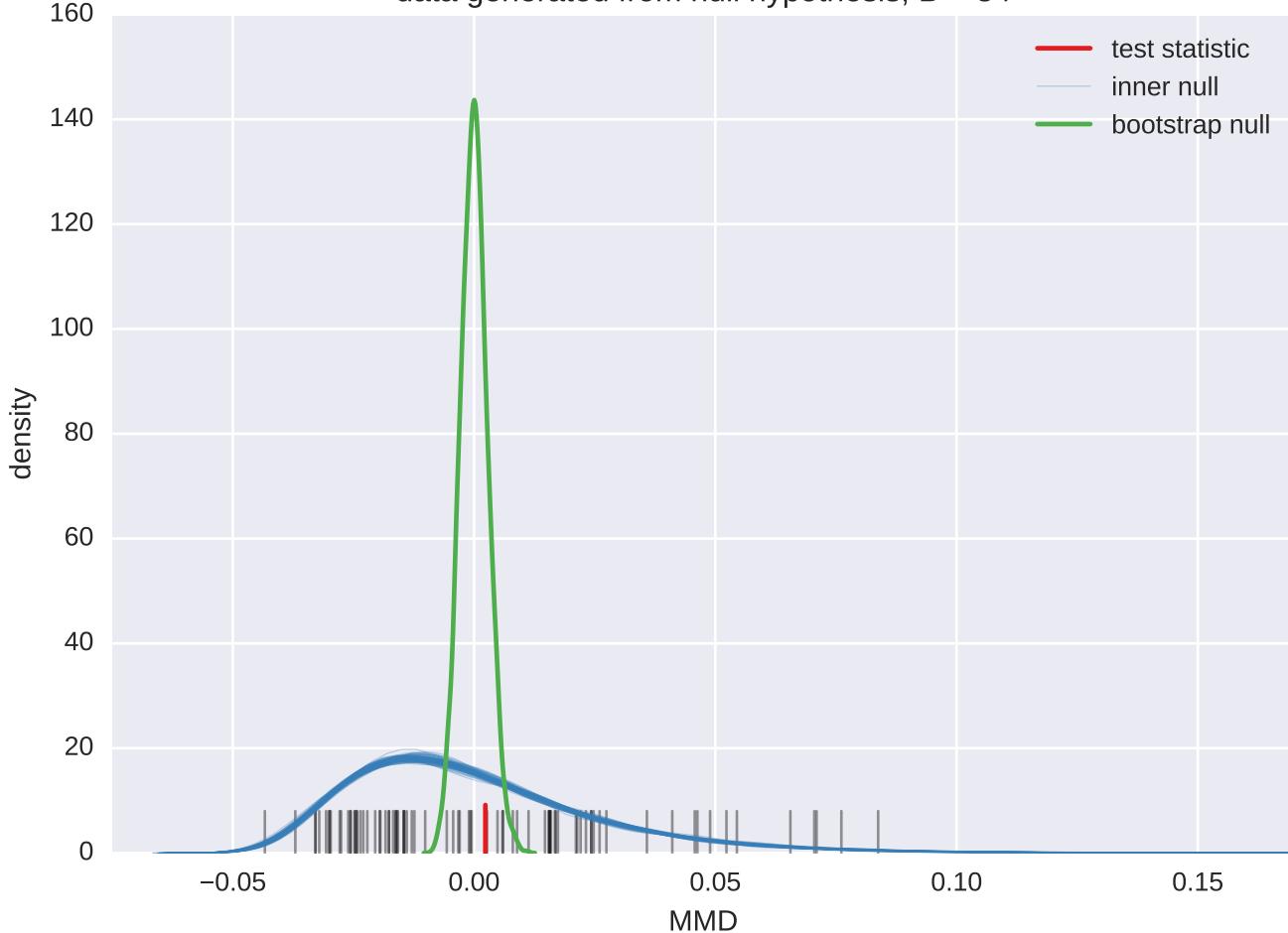
data generated from null hypothesis, $B = 82$



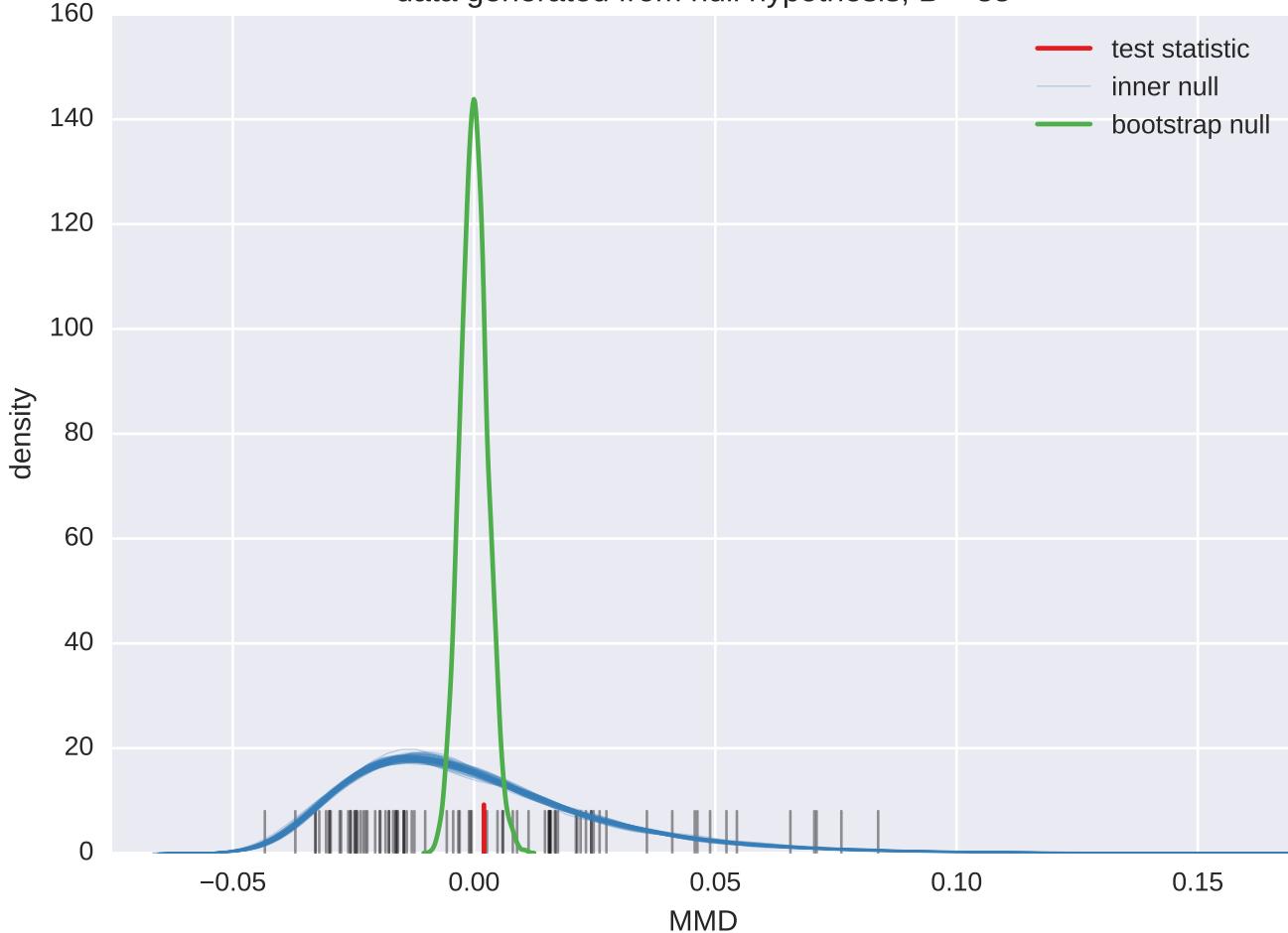
data generated from null hypothesis, $B = 83$



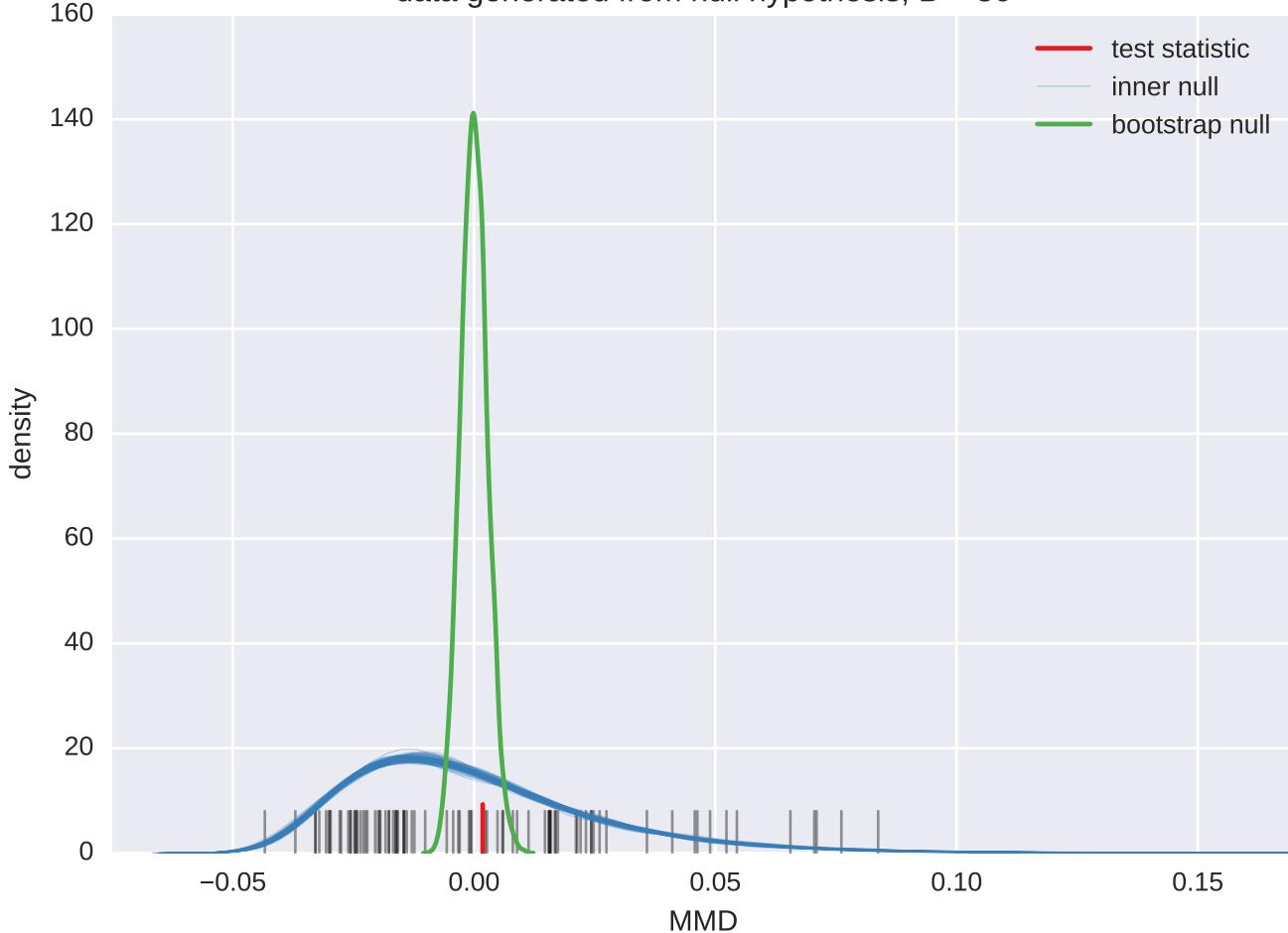
data generated from null hypothesis, $B = 84$



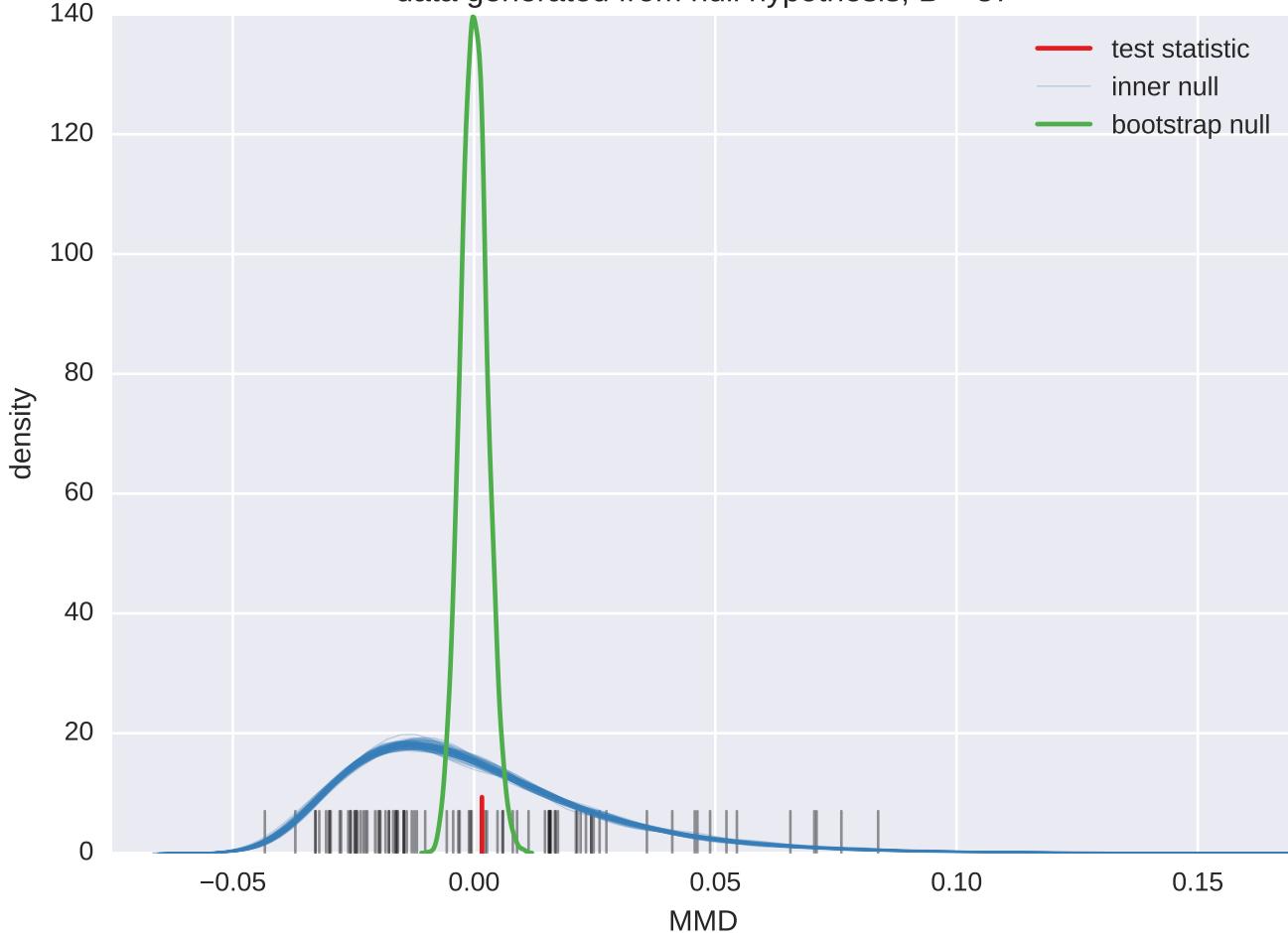
data generated from null hypothesis, $B = 85$



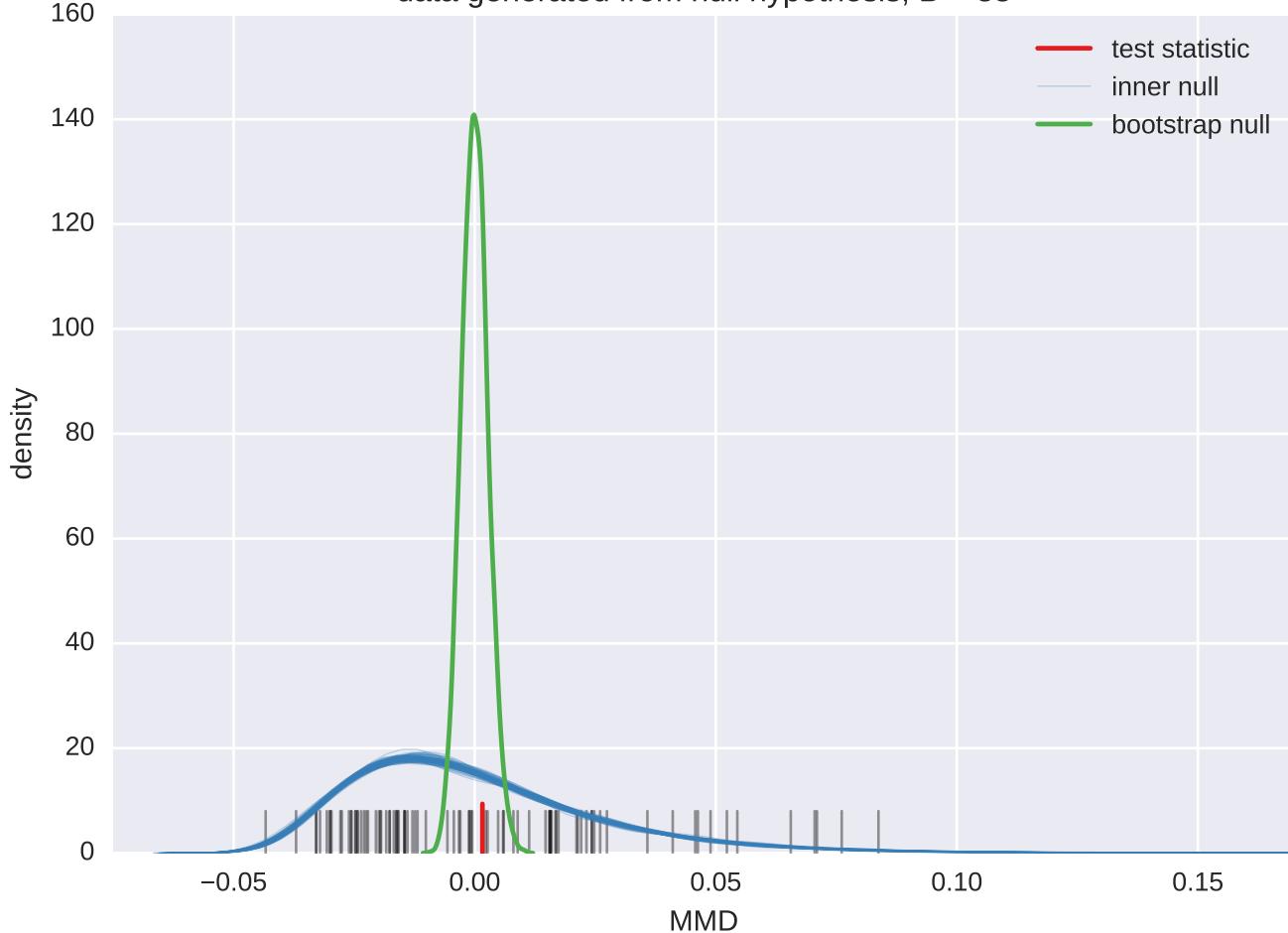
data generated from null hypothesis, $B = 86$



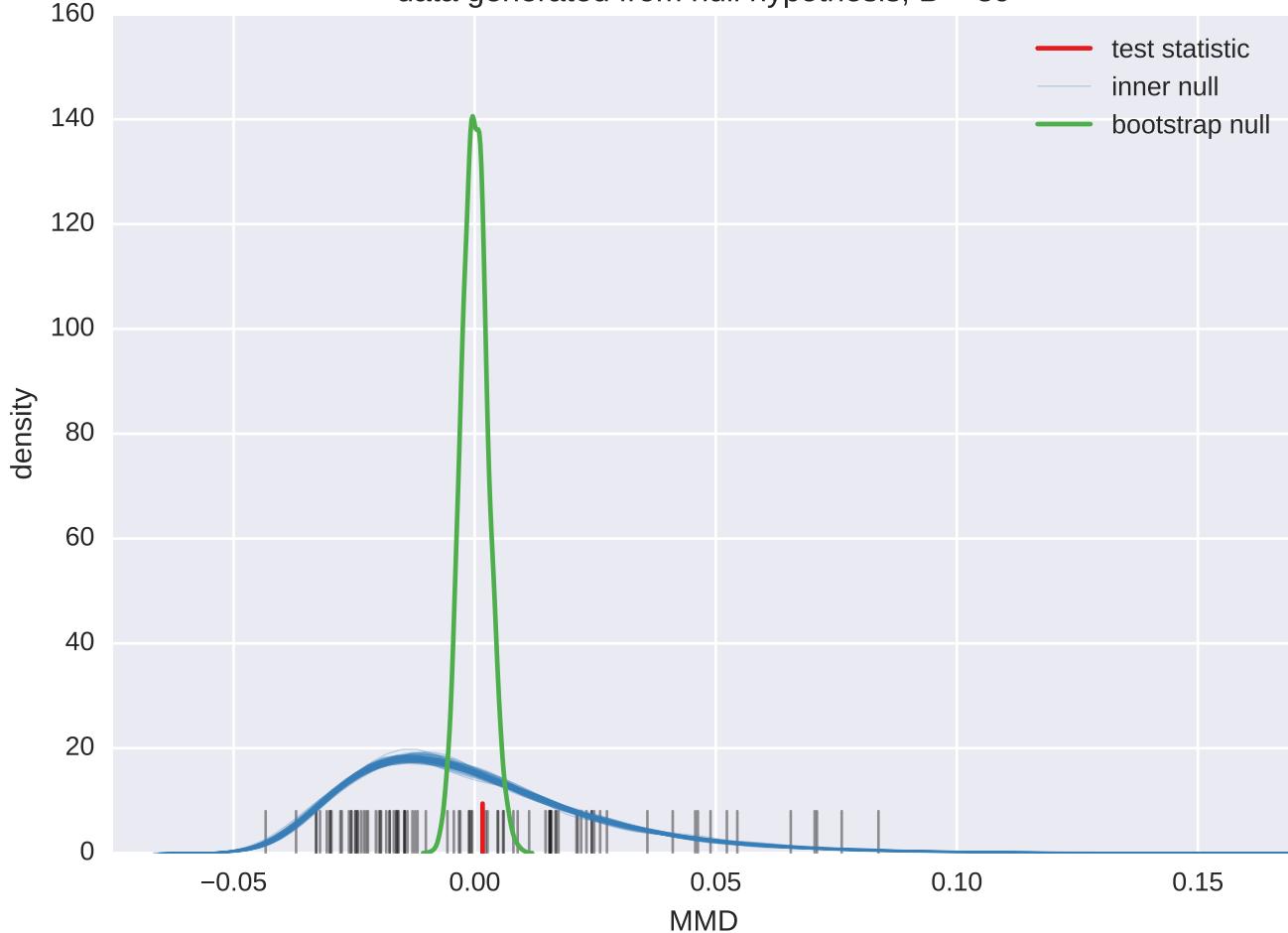
data generated from null hypothesis, $B = 87$



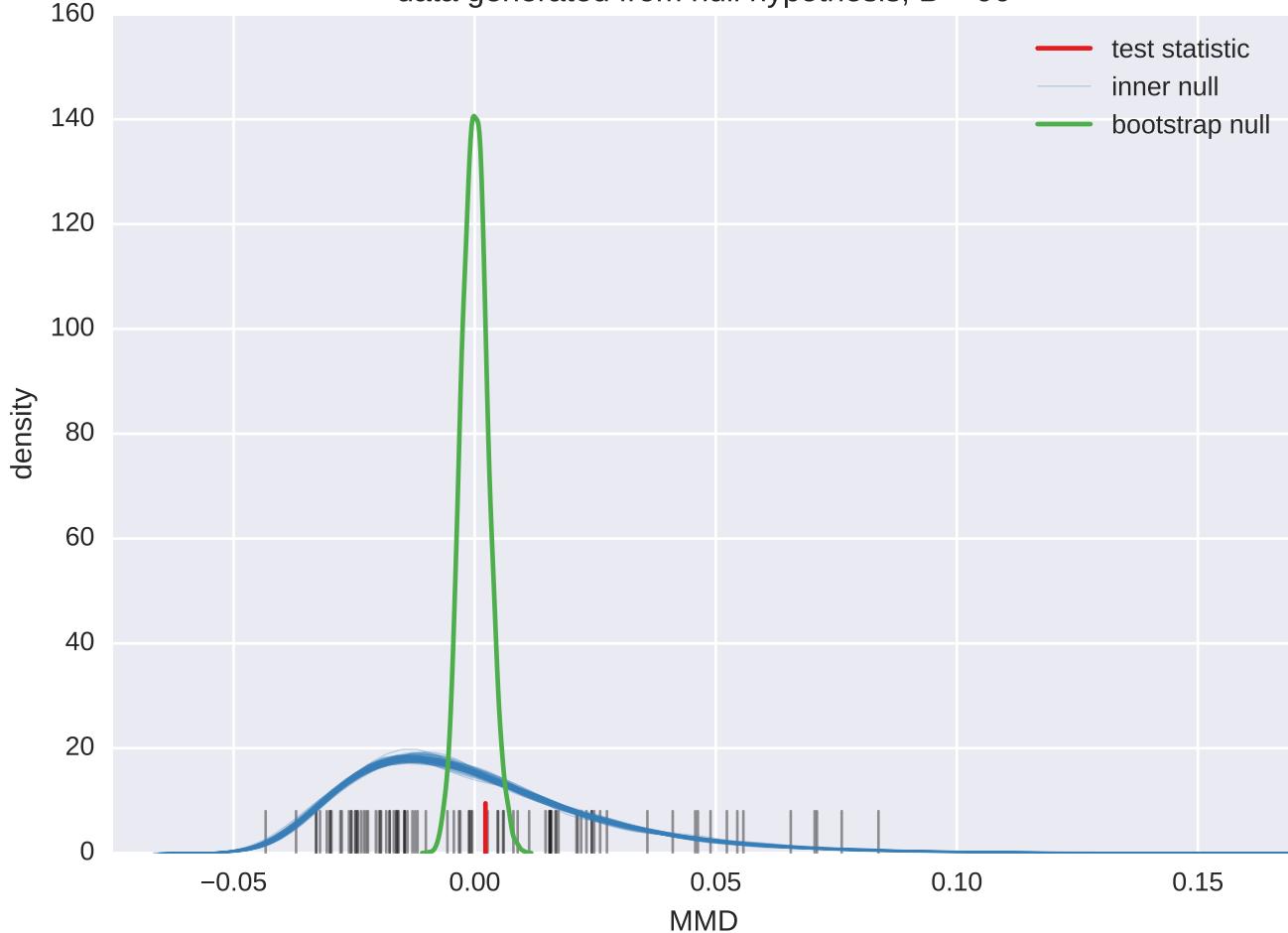
data generated from null hypothesis, $B = 88$



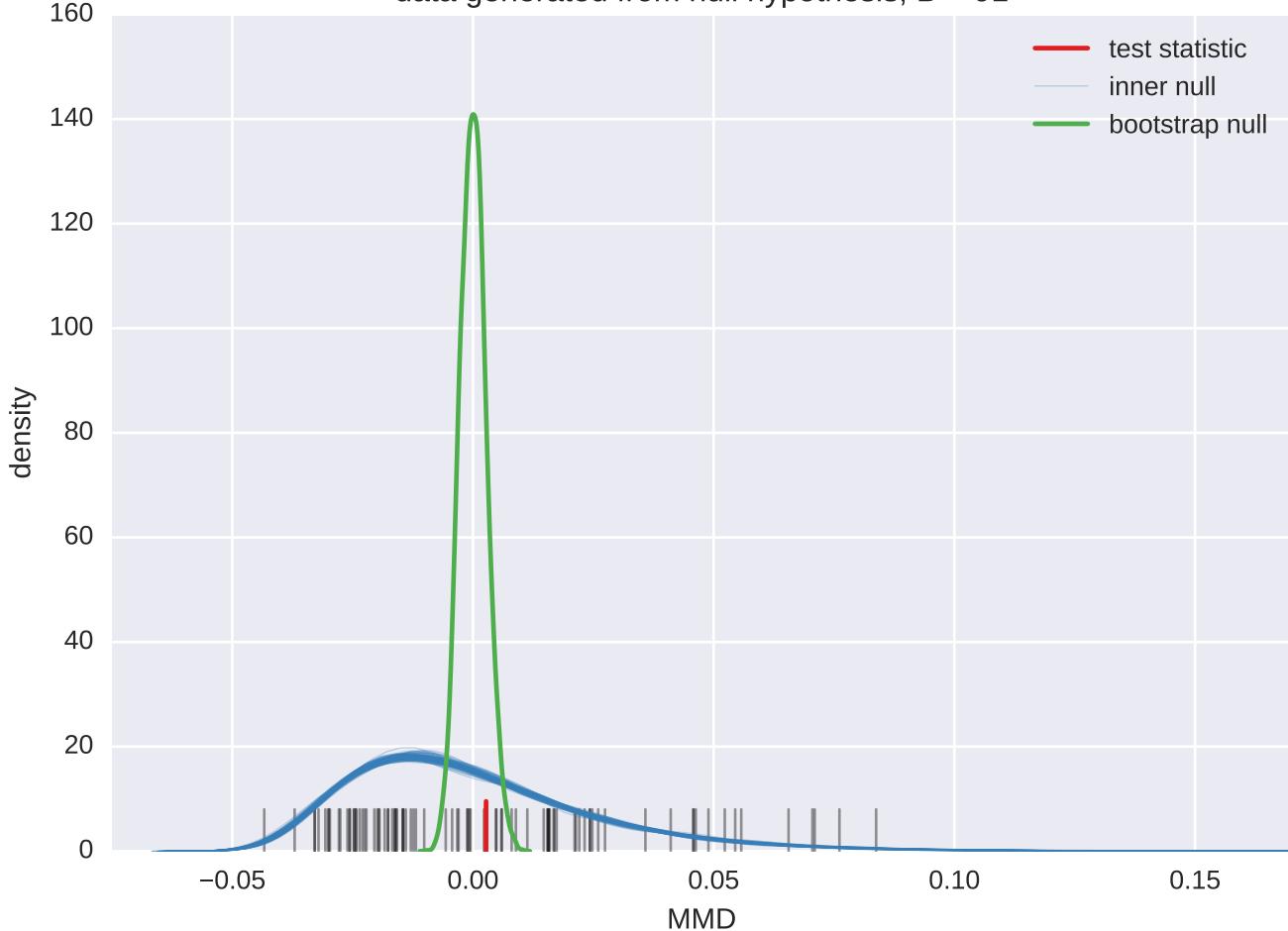
data generated from null hypothesis, $B = 89$



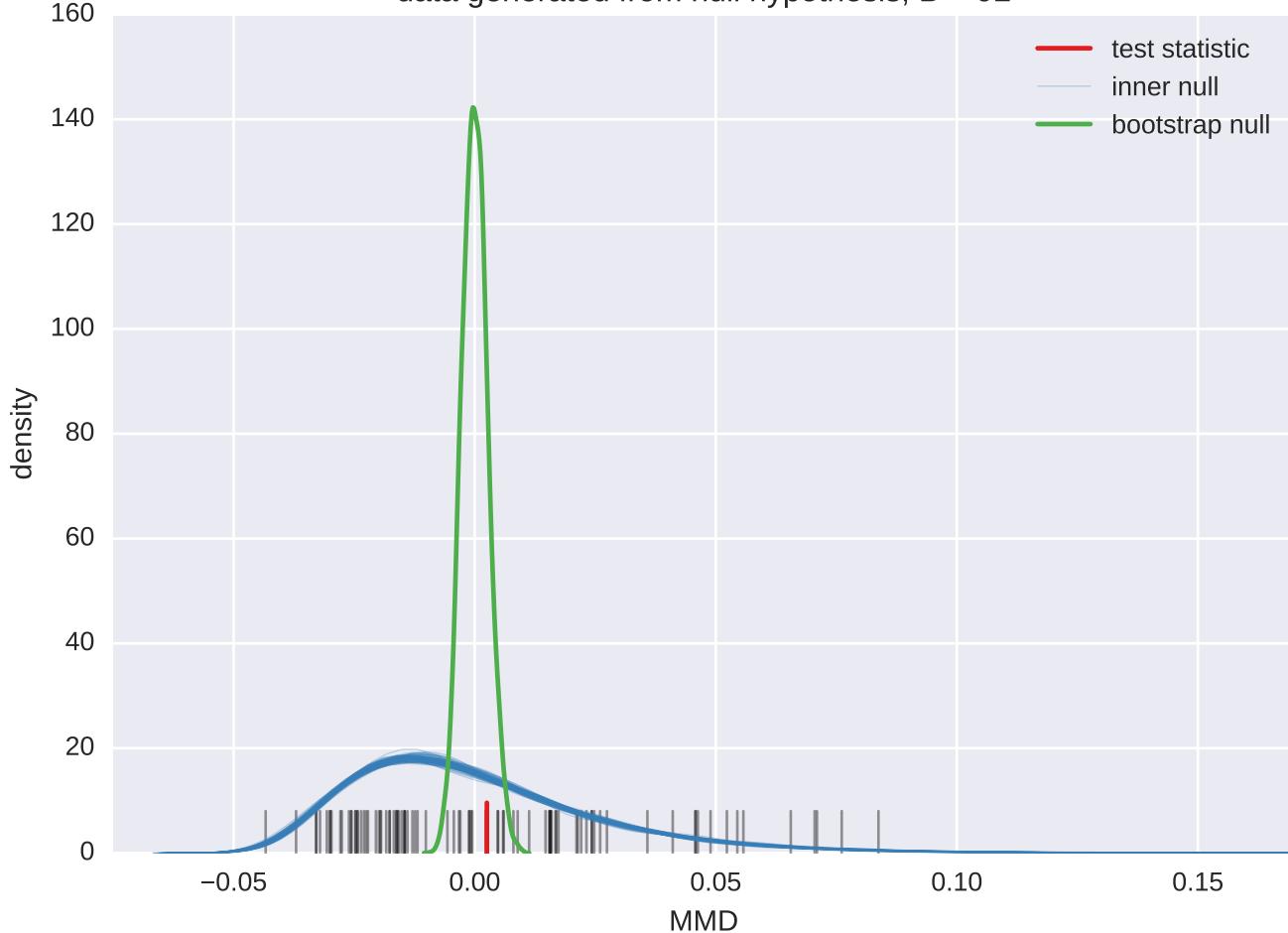
data generated from null hypothesis, $B = 90$



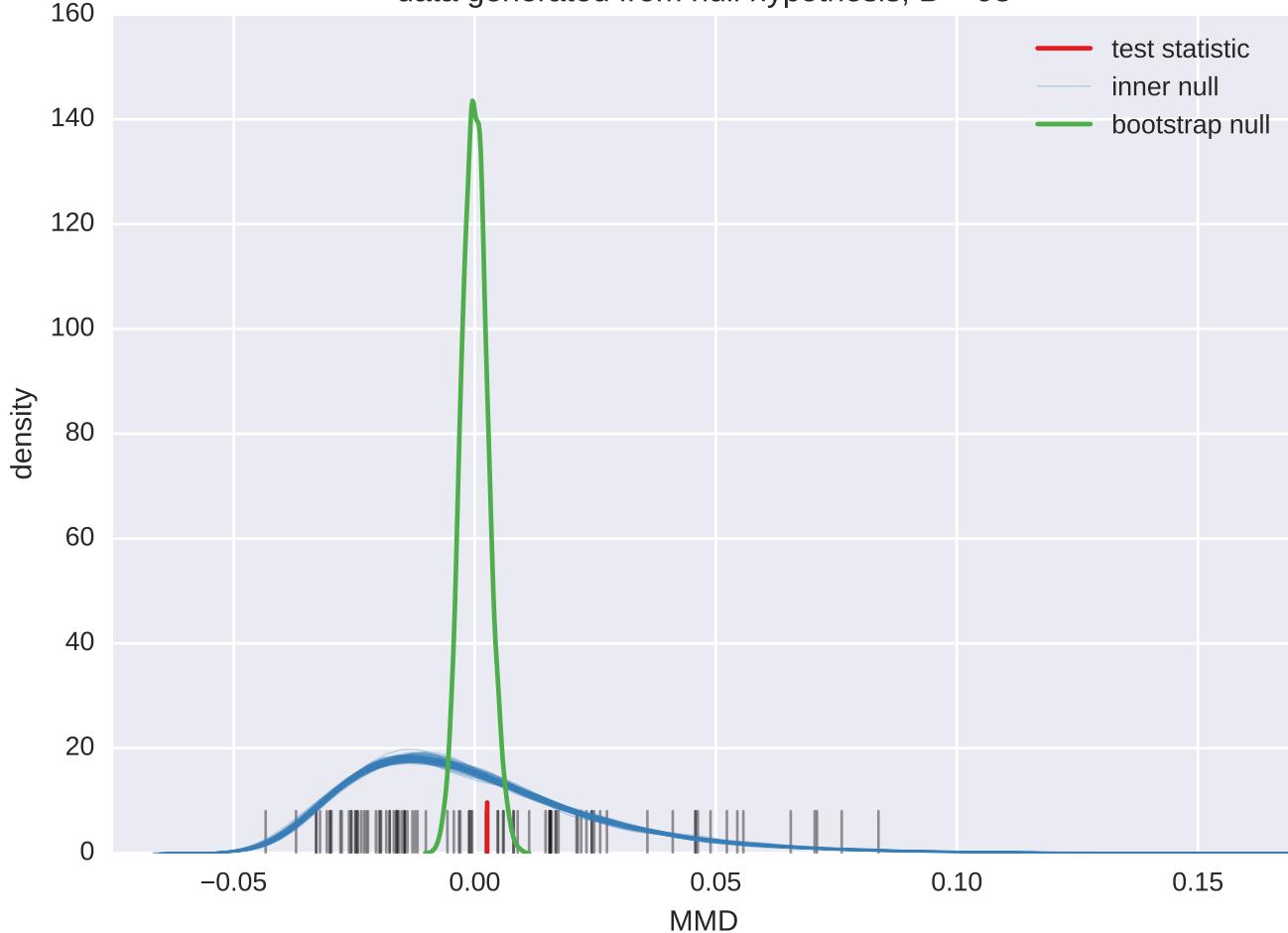
data generated from null hypothesis, $B = 91$



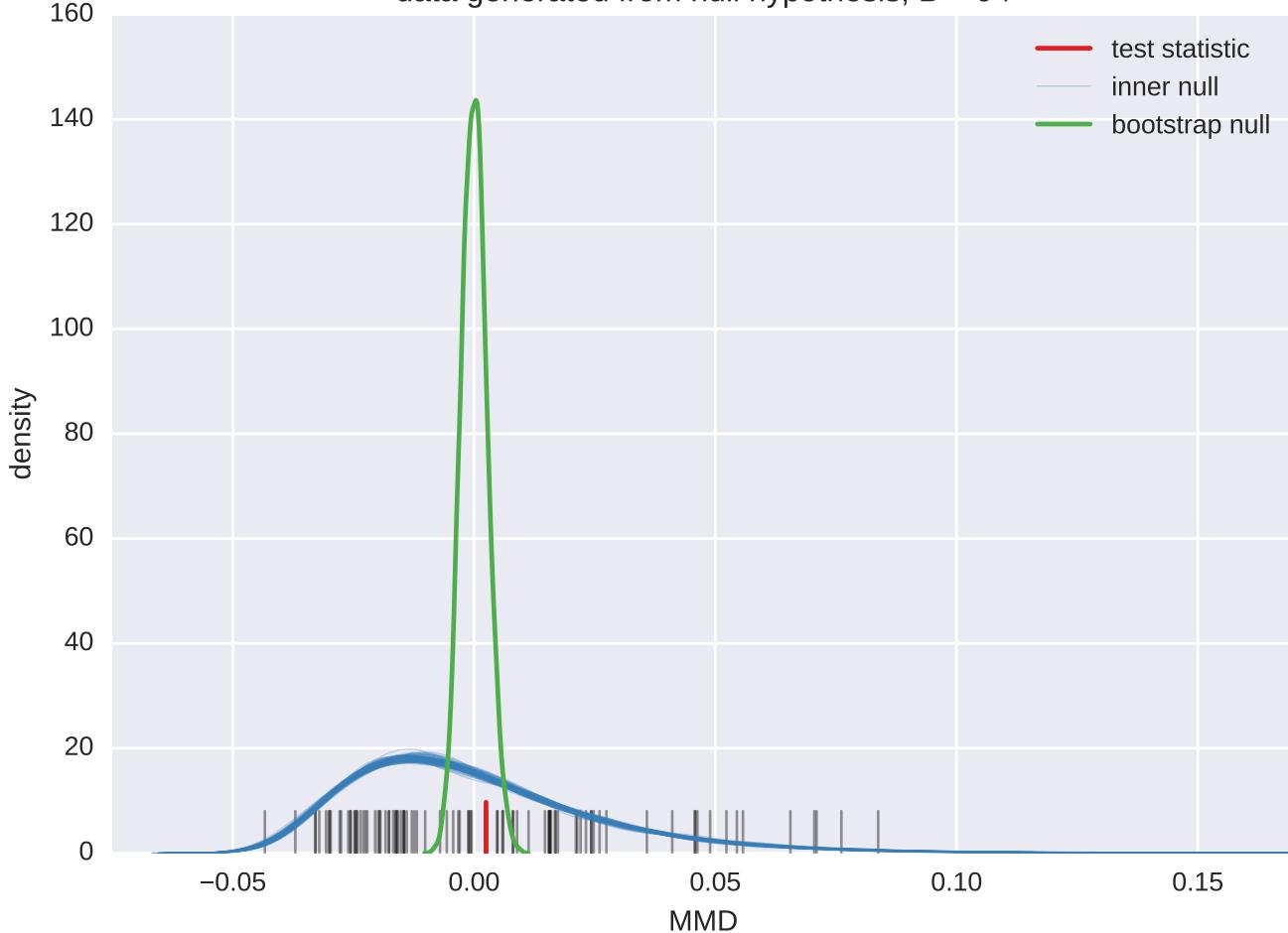
data generated from null hypothesis, $B = 92$



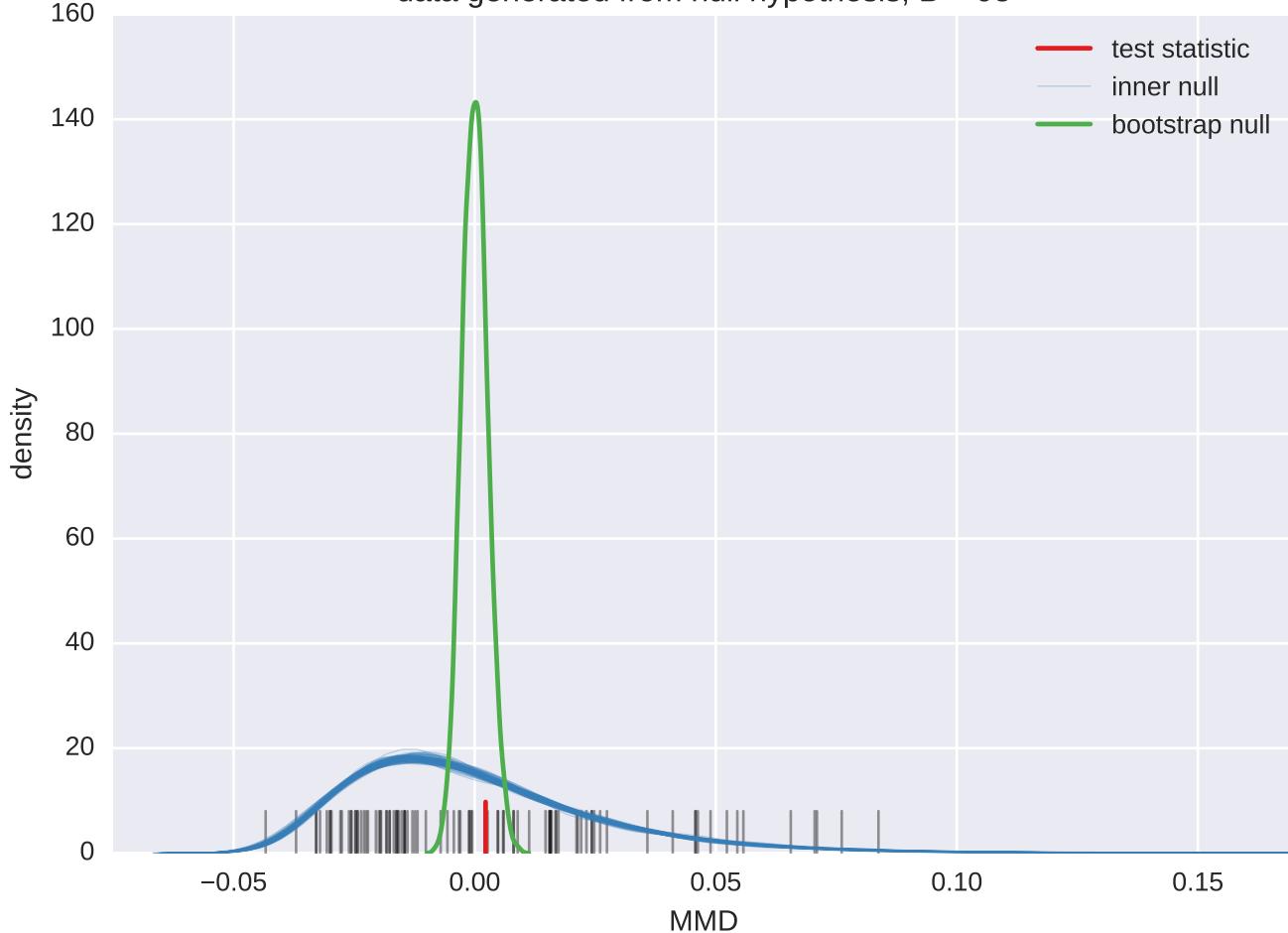
data generated from null hypothesis, $B = 93$



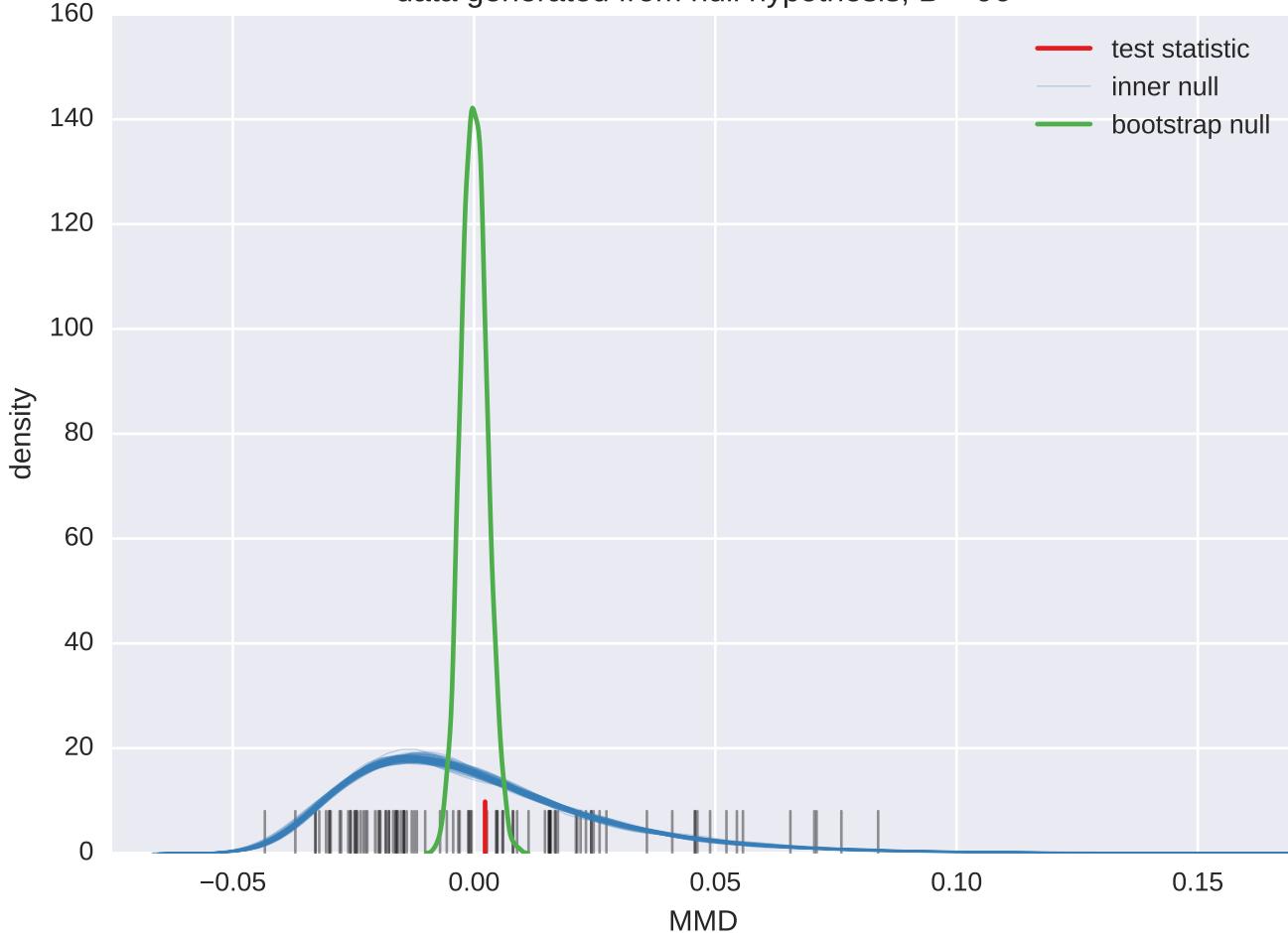
data generated from null hypothesis, $B = 94$



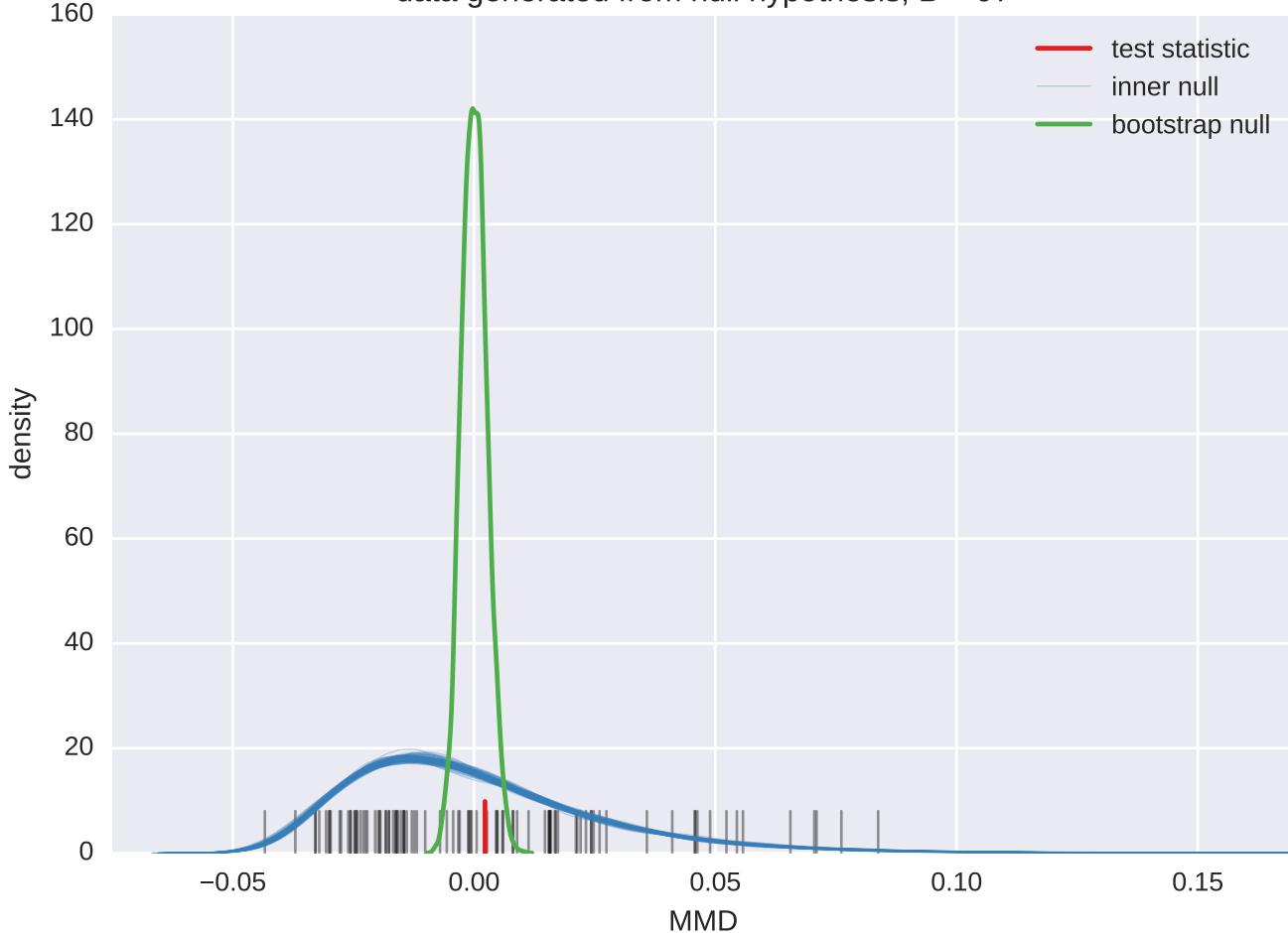
data generated from null hypothesis, $B = 95$



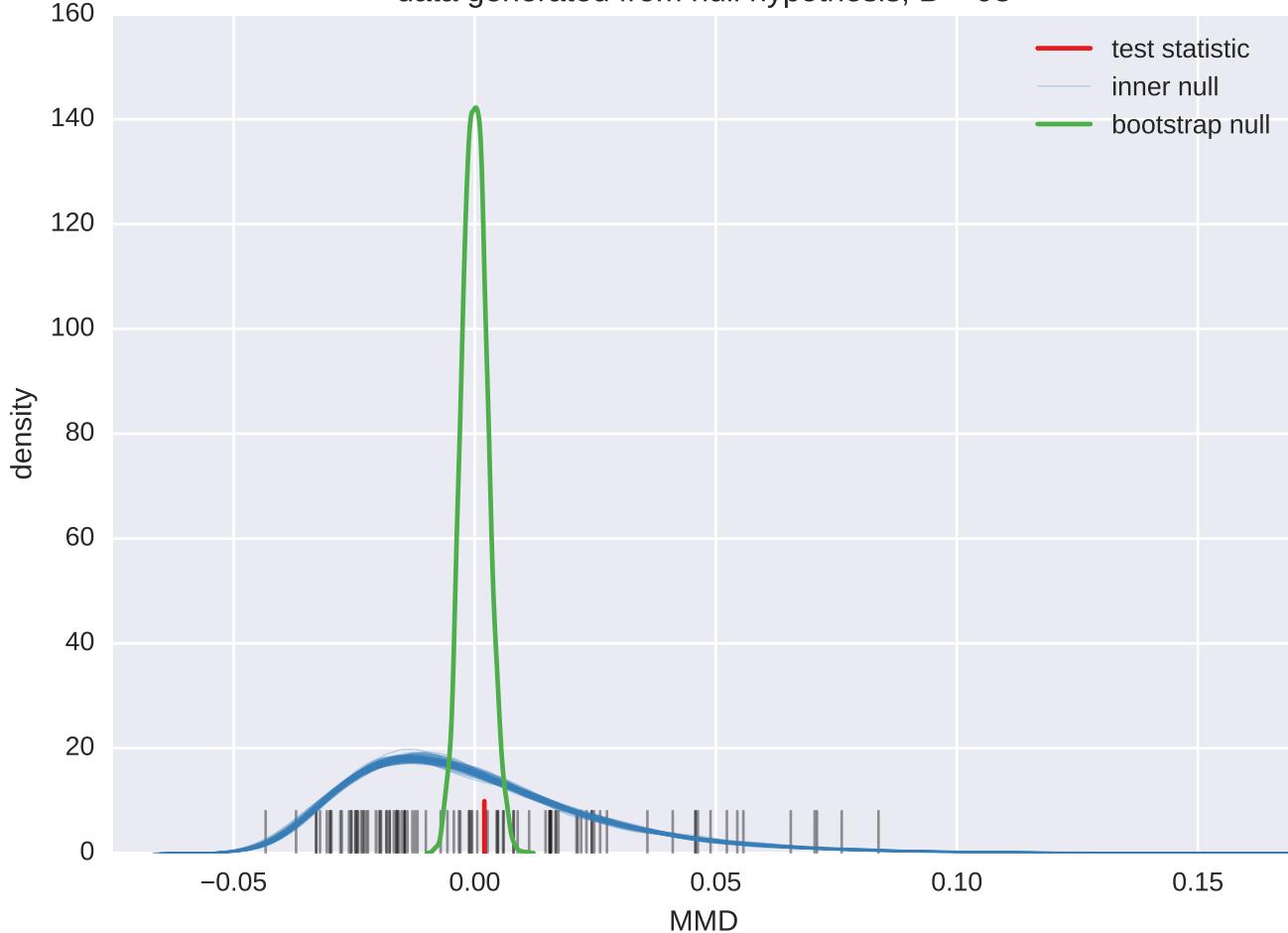
data generated from null hypothesis, $B = 96$



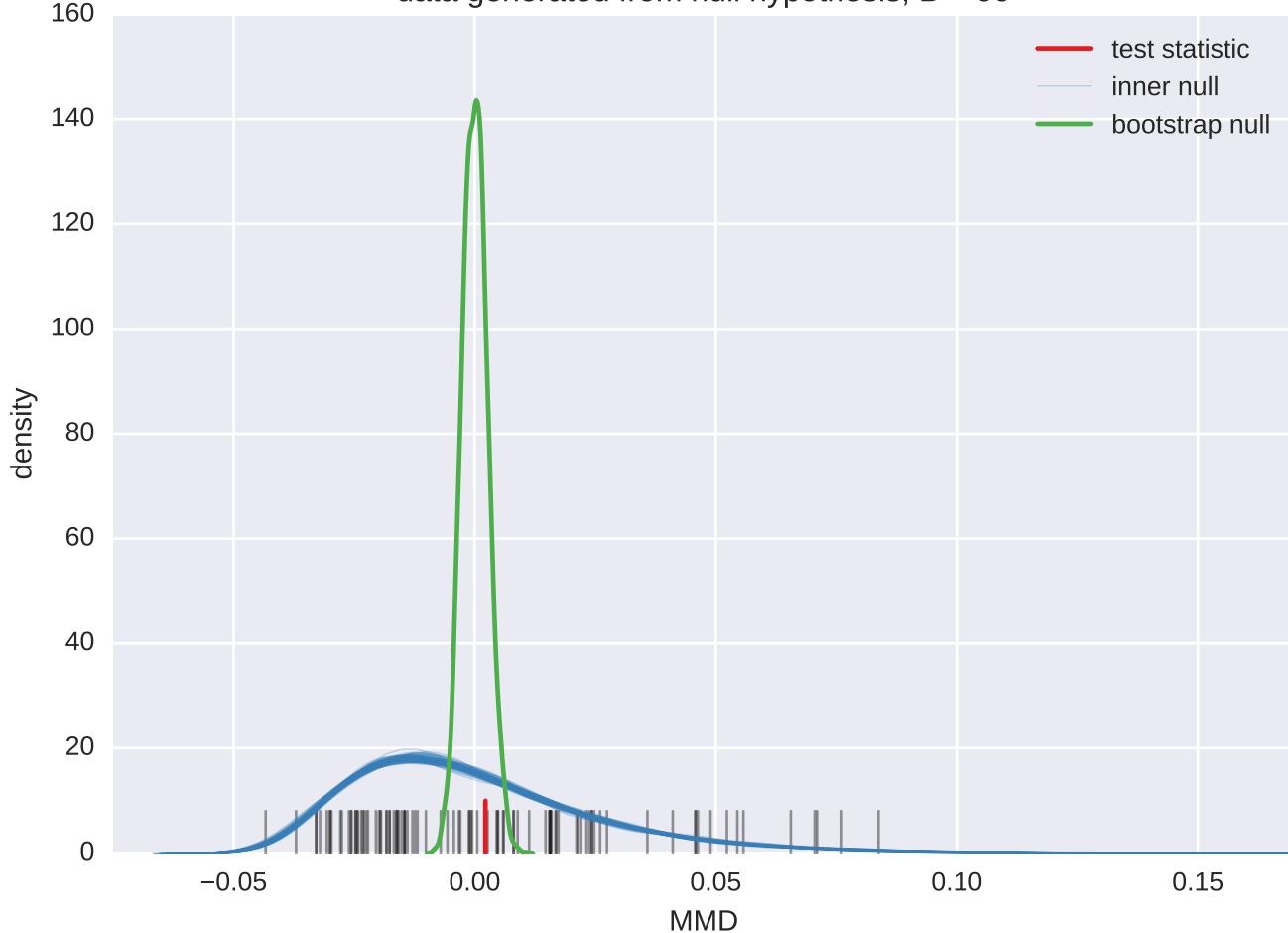
data generated from null hypothesis, $B = 97$



data generated from null hypothesis, $B = 98$



data generated from null hypothesis, $B = 99$



data generated from null hypothesis, $B = 100$

