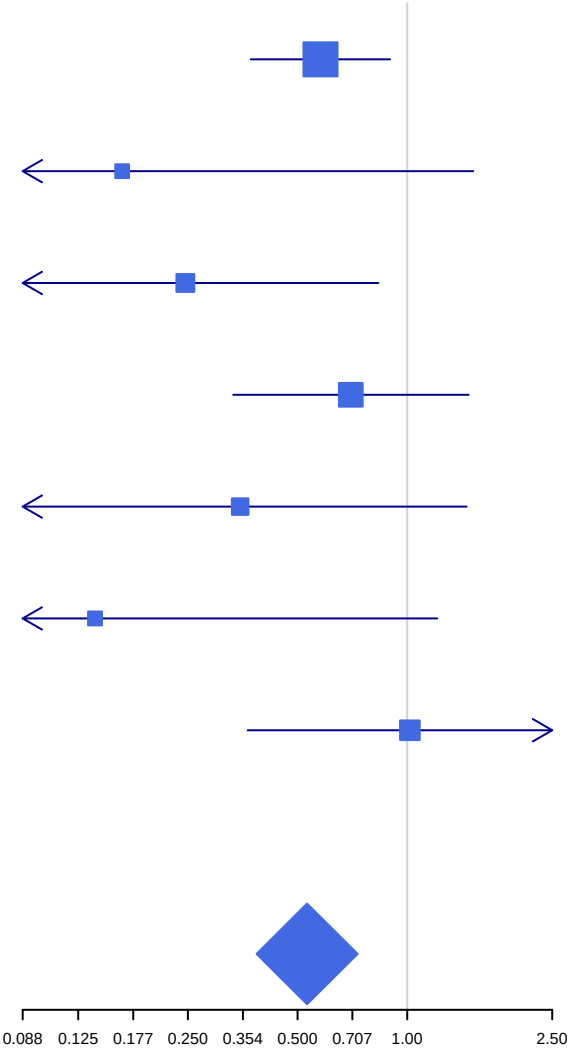
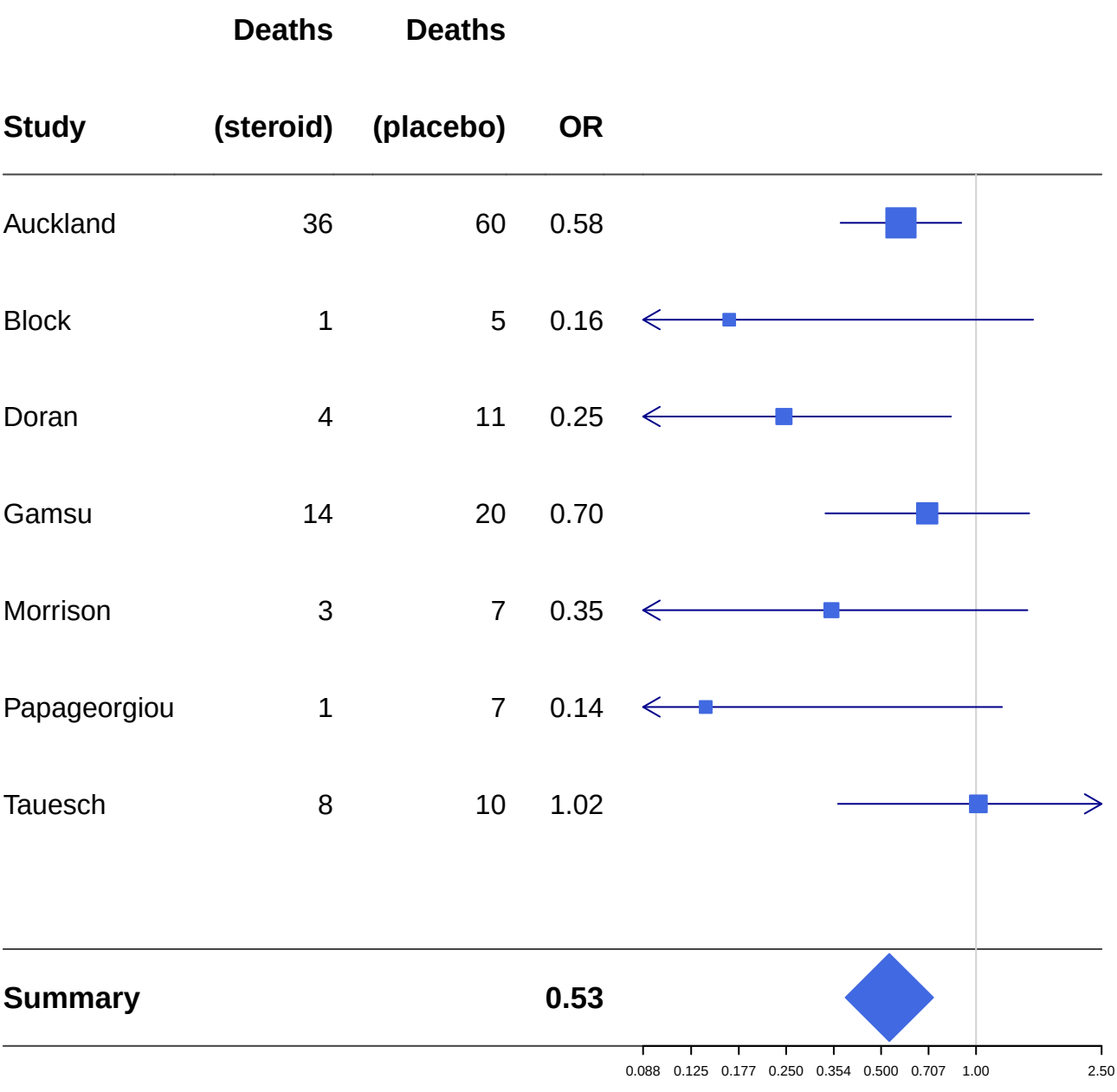
Study	Deaths (steroid)	Deaths (placebo)	OR
Auckland	36	60	0.58
Block	1	5	0.16
Doran	4	11	0.25
Gamsu	14	20	0.70
Morrison	3	7	0.35
Papageorgiou	1	7	0.14
Tauesch	8	10	1.02
Summary			**0.53**




Deaths
Deaths
Study
(steroid)
(placebo)
OR
Auckland 36 60 0.58
Block 1 5 0.16
Doran 4 11 0.25
Gamsu 14 20 0.70
Morrison 3 7 0.35
Papageorgiou 1 7 0.14
Tauesch 8 10 1.02
Summary 0.53
0.088 0.125 0.177 0.250 0.354 0.500 0.707 1.00 2.50

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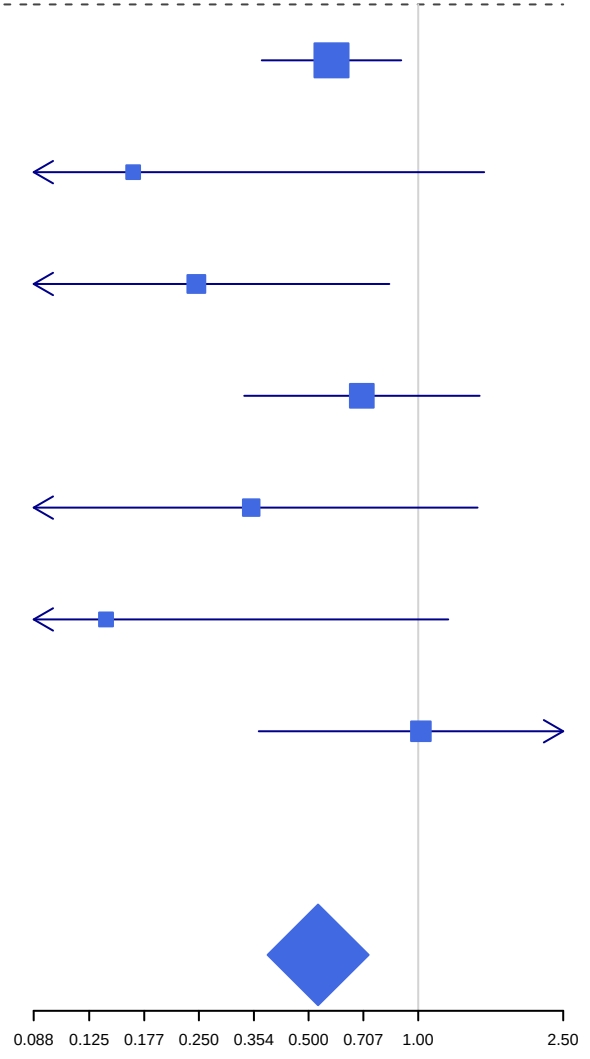
Summary			**0.53**



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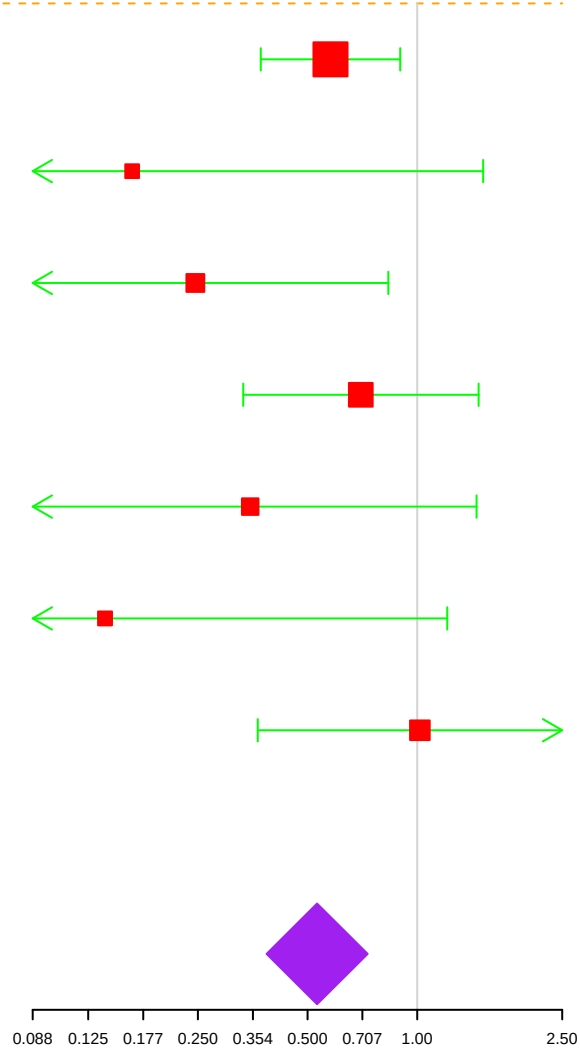
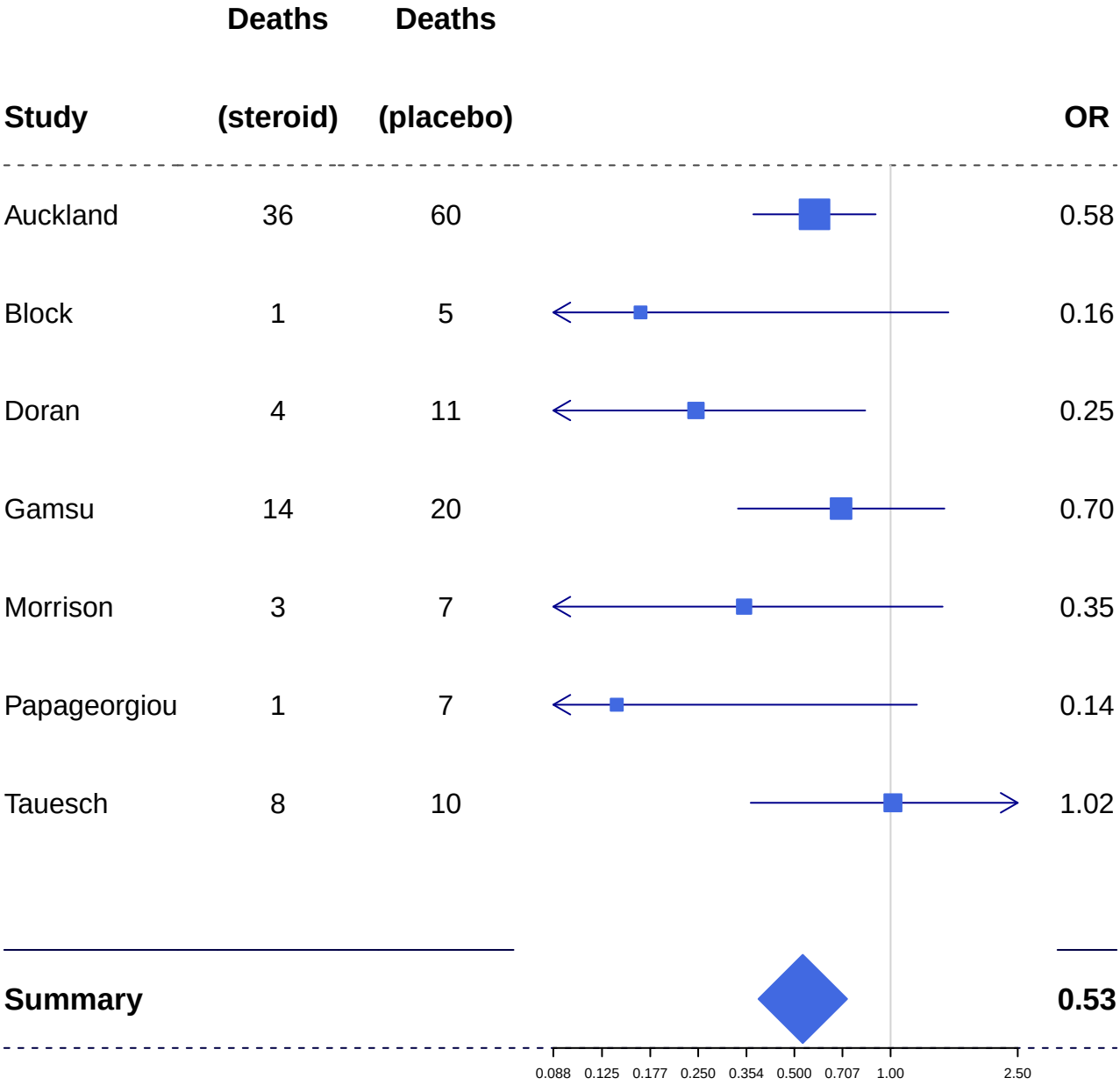
Summary			**0.53**




Deaths
Deaths
Study
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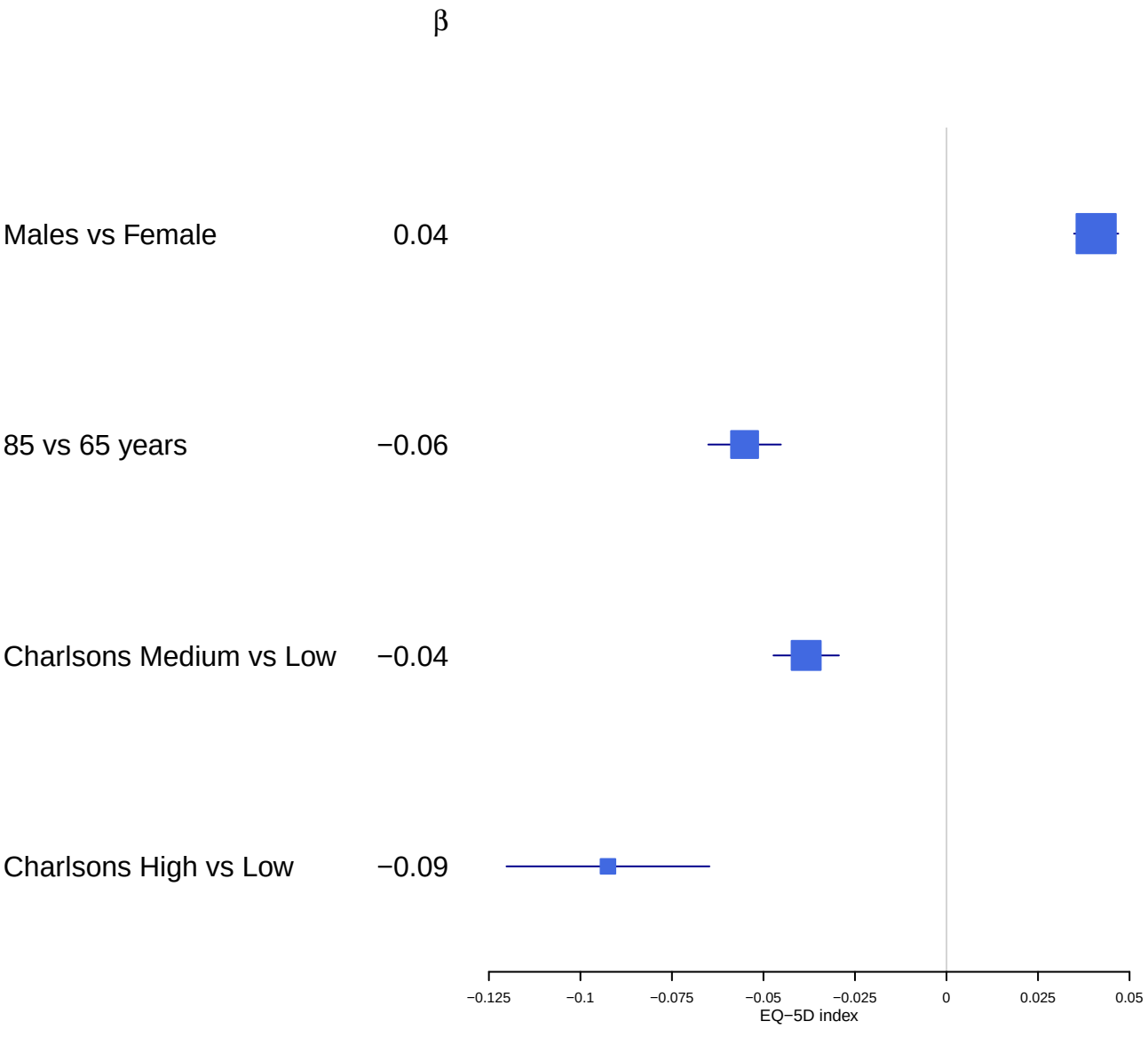
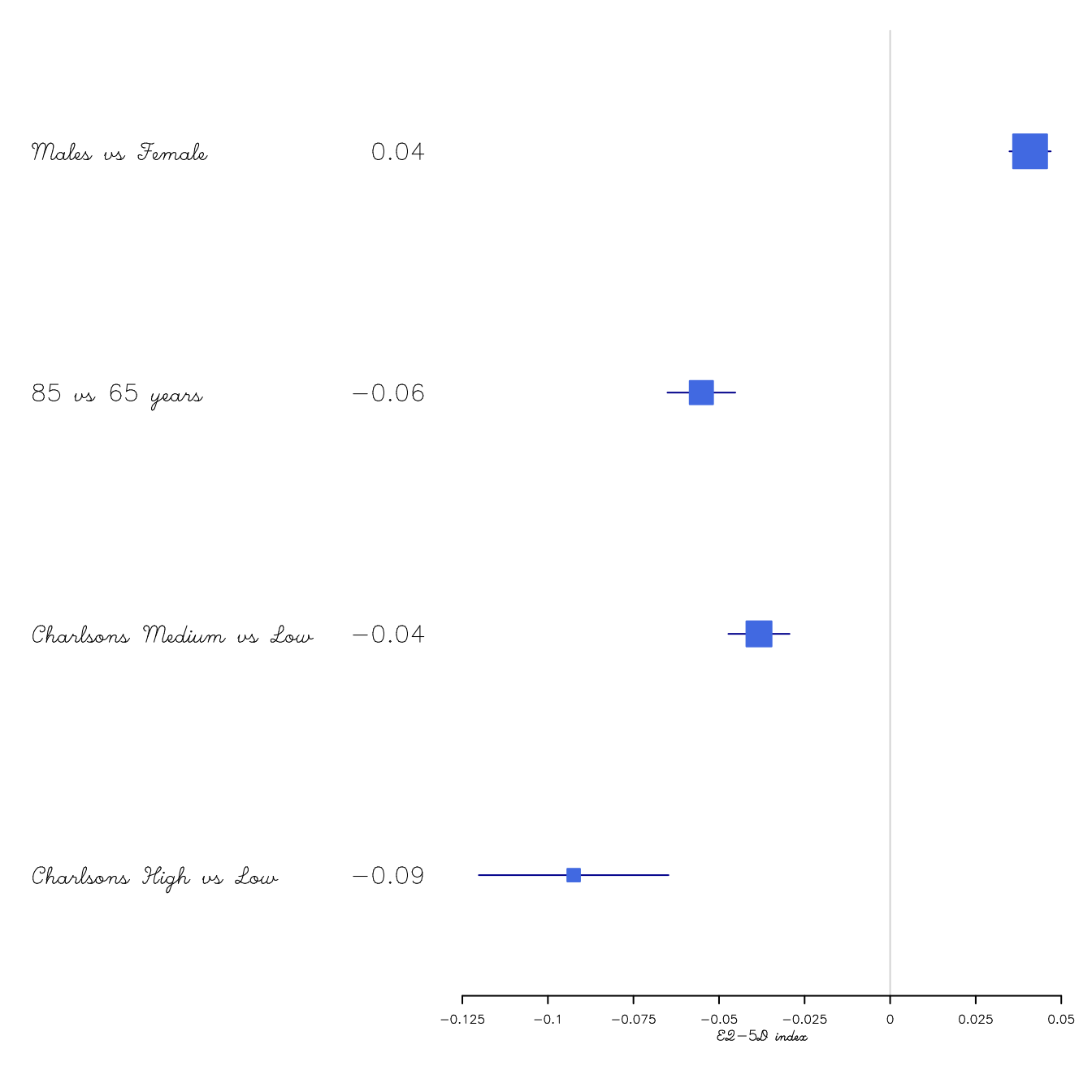

β
Males vs Female
0.04
85 vs 65 years
−0.06
Charlsons Medium vs Low
−0.04
Charlsons High vs Low
−0.09
−0.125
−0.1
−0.075
−0.05
−0.025
0
0.025
0.05
EQ−5D index


Males vs Female
0.04
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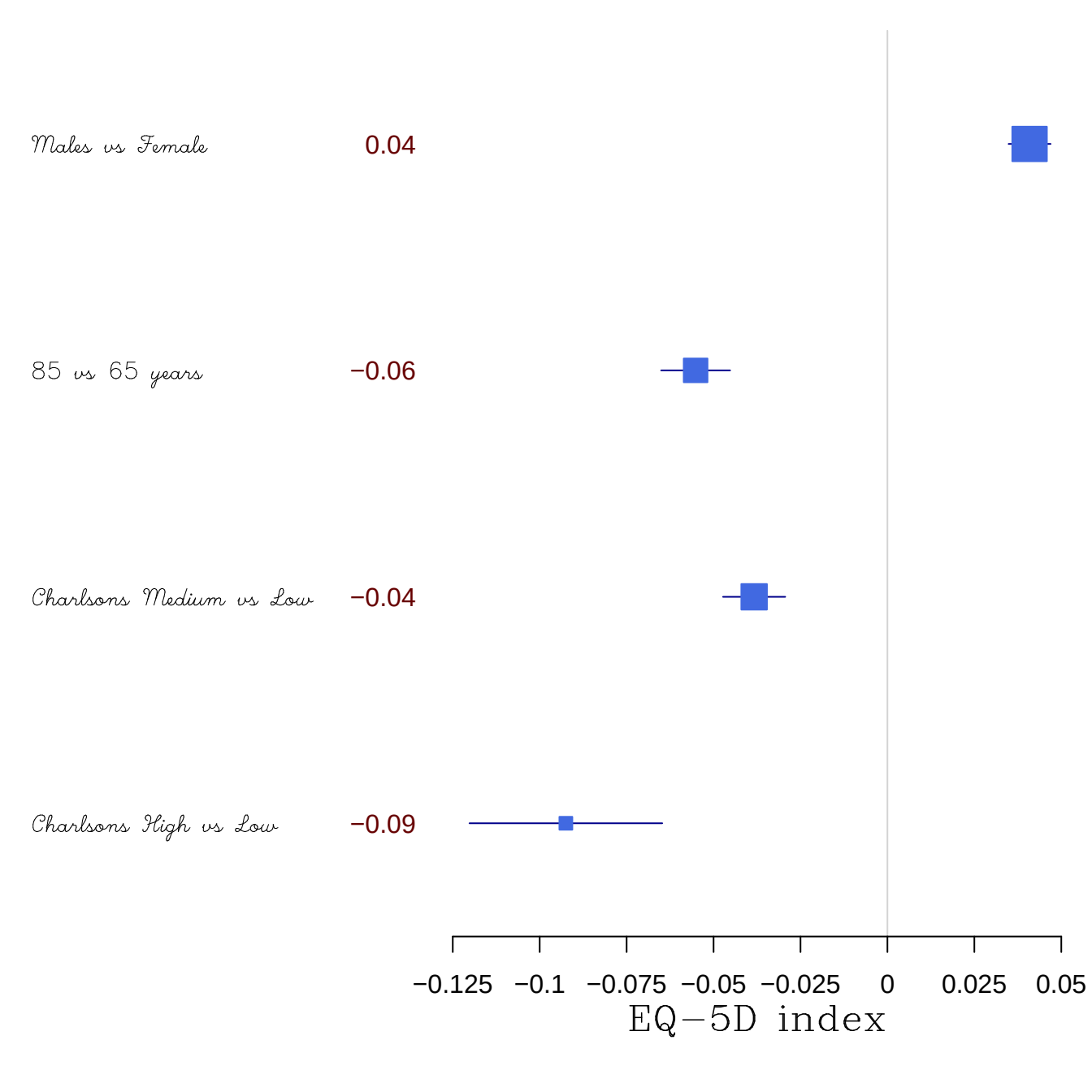
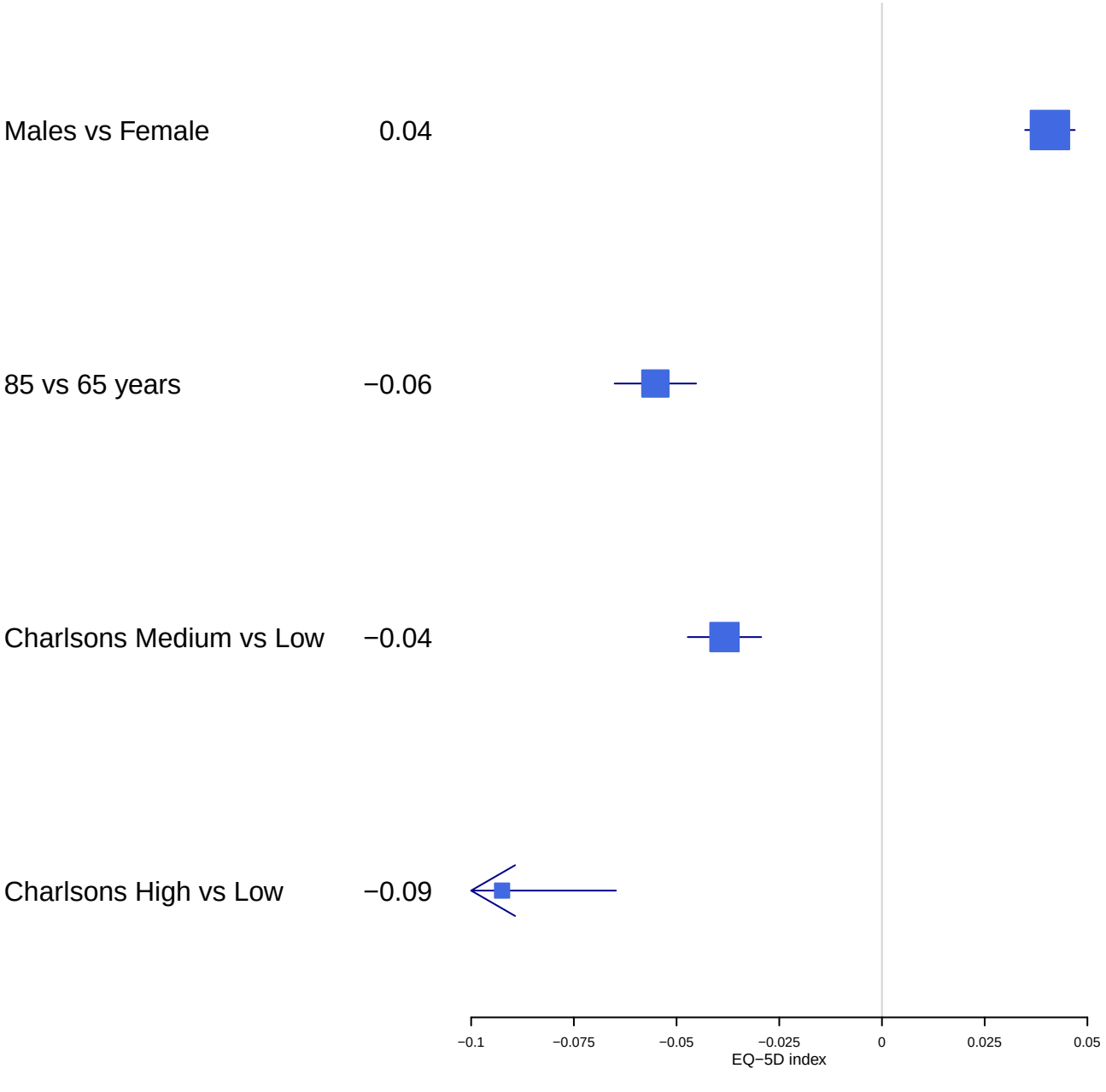
−0.04
Charlsons High vs Low
−0.09
−0.125
−0.1
−0.075
−0.05
−0.025
0
0.025
0.05
E2−5D index


Males vs Female
0.04
85 vs 65 years
−0.06
Charlsons Medium vs Low
−0.04
Charlsons High vs Low
−0.09
−0.125
−0.1
−0.075
−0.05
−0.025
0
0.025
0.05
EQ−5D index


Males vs Female
0.04
85 vs 65 years
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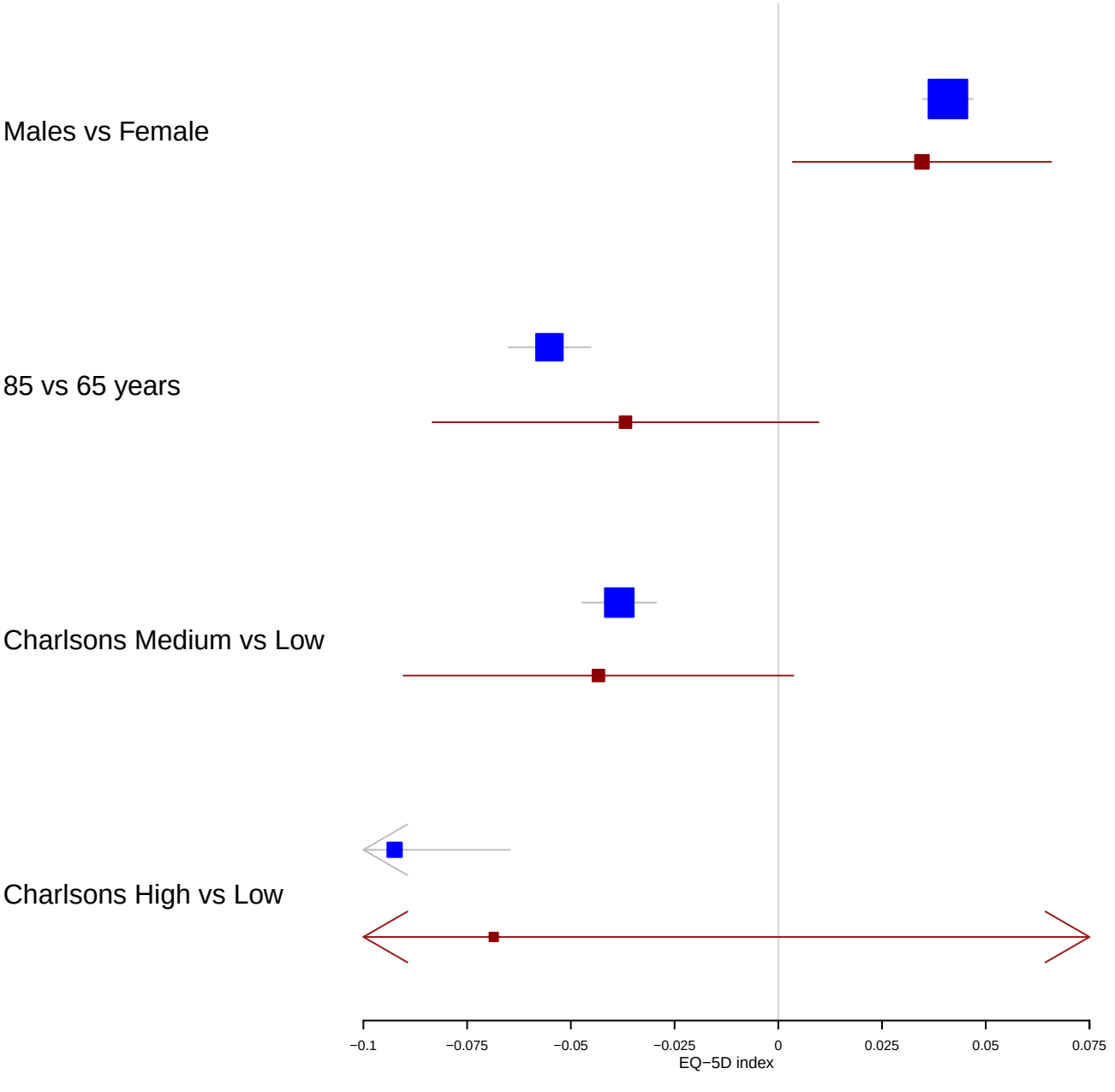
Charlsons Medium vs Low
−0.04
Charlsons High vs Low
−0.09
−0.1
−0.075
−0.05
−0.025
0
0.025
0.05
EQ−5D index


Males vs Female
85 vs 65 years
Charlsons Medium vs Low
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−0.1
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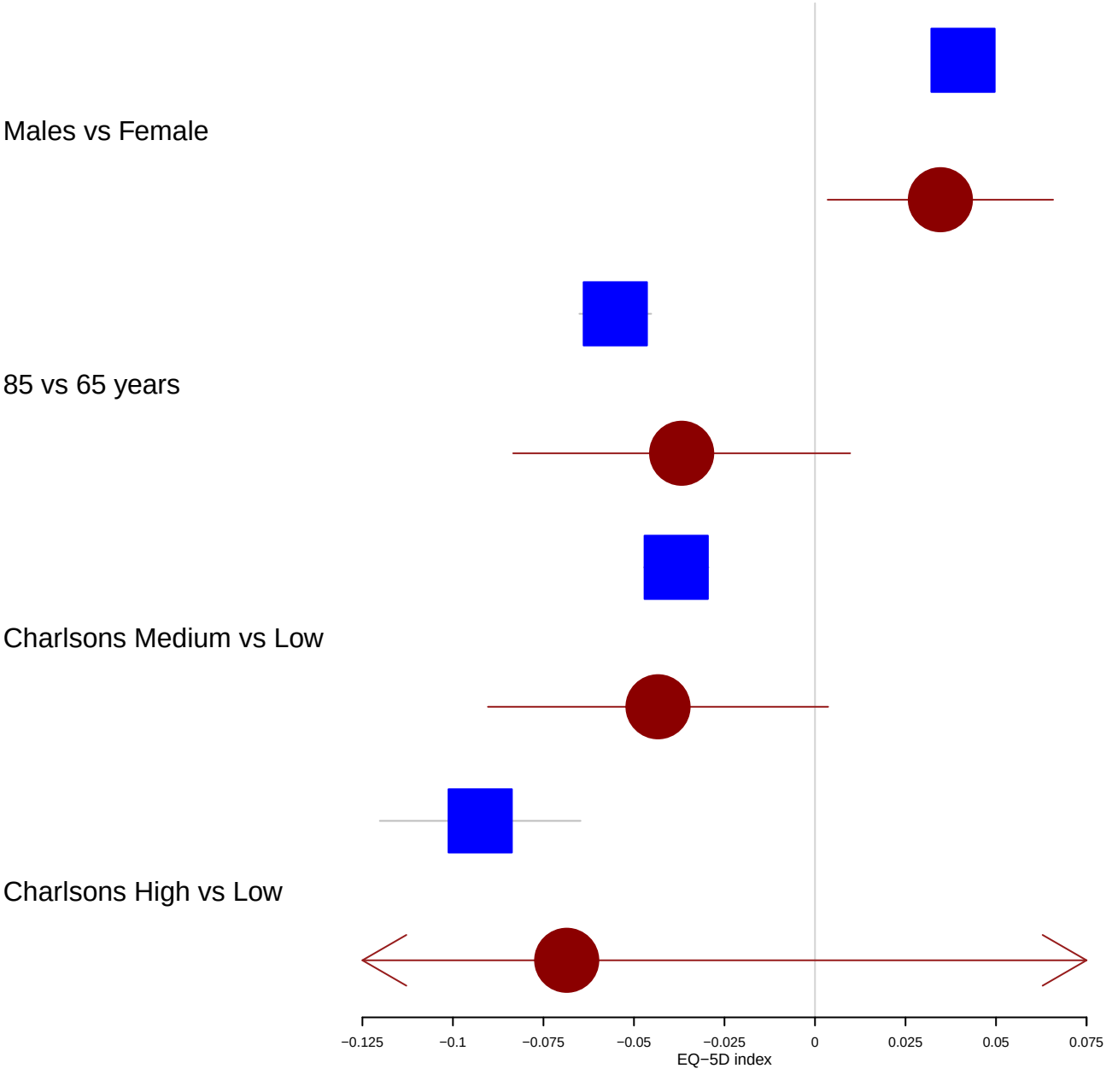
0
0.025
0.05
0.075
EQ−5D index


Males vs Female
85 vs 65 years
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−0.125
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0
0.025
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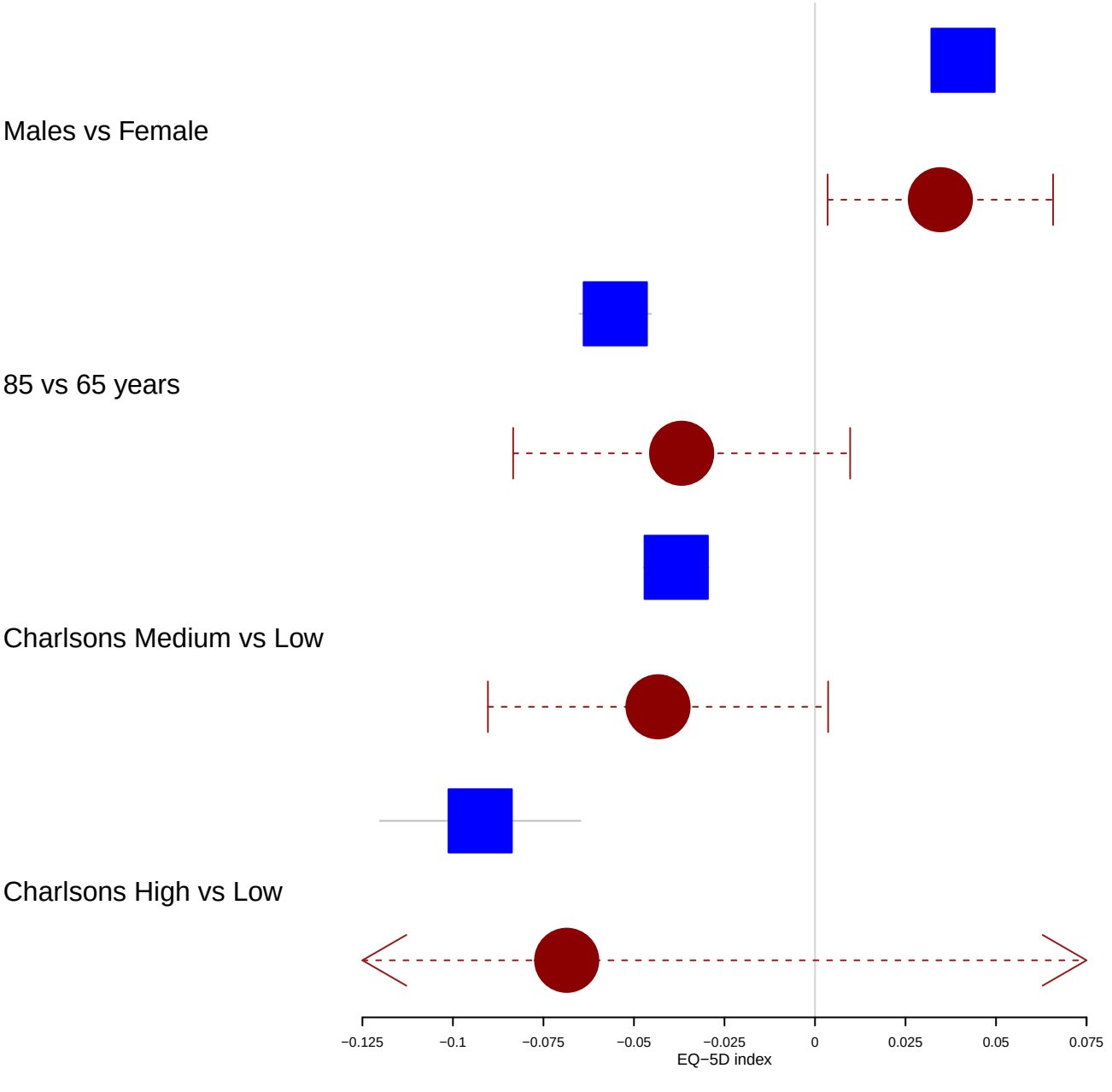
0.075
EQ−5D index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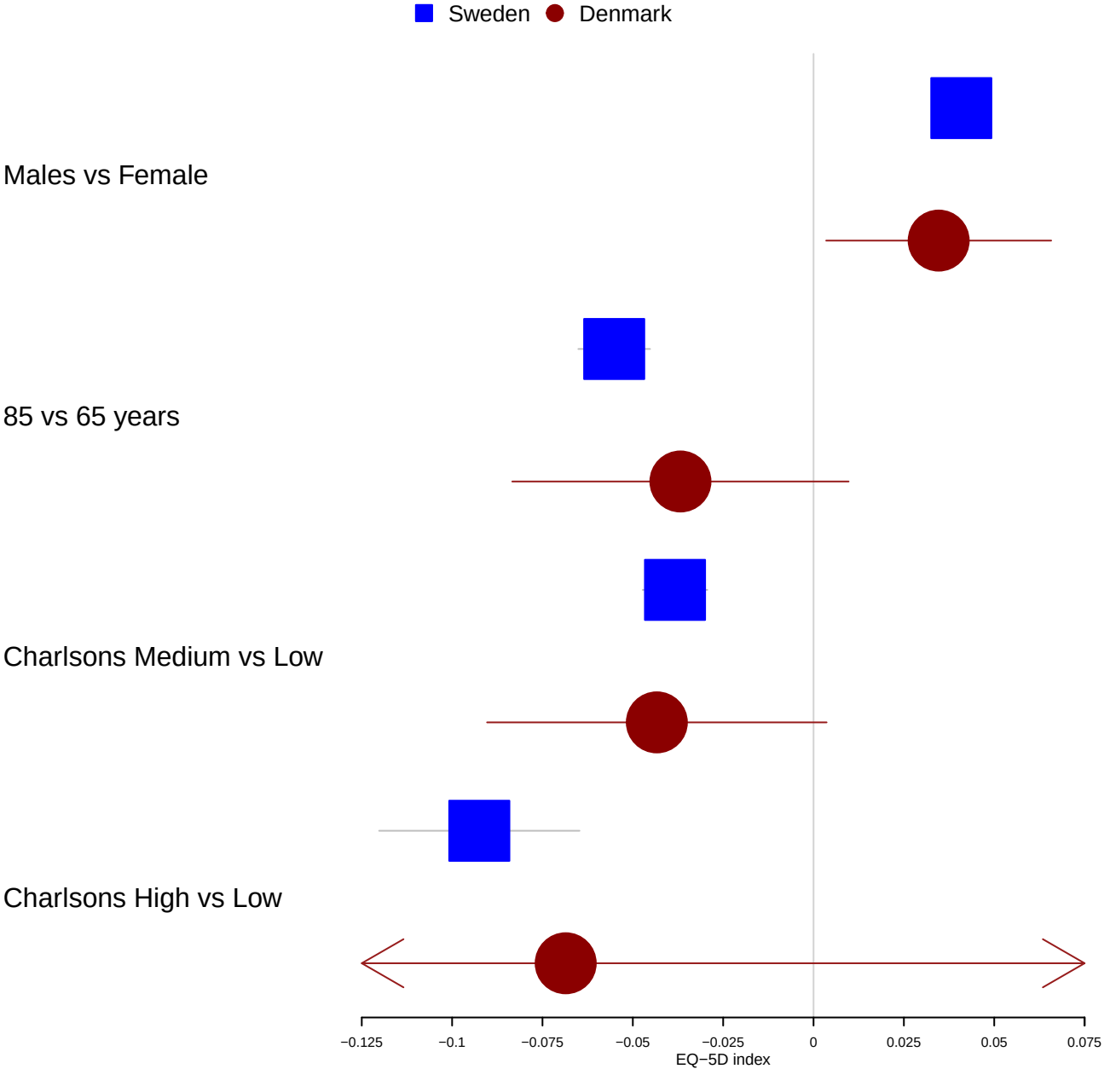
Sweden
Denmark
Males vs Female
85 vs 65 years
Charlsons Medium vs Low
Charlsons High vs Low
−0.125
−0.1
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−0.025
0
0.025
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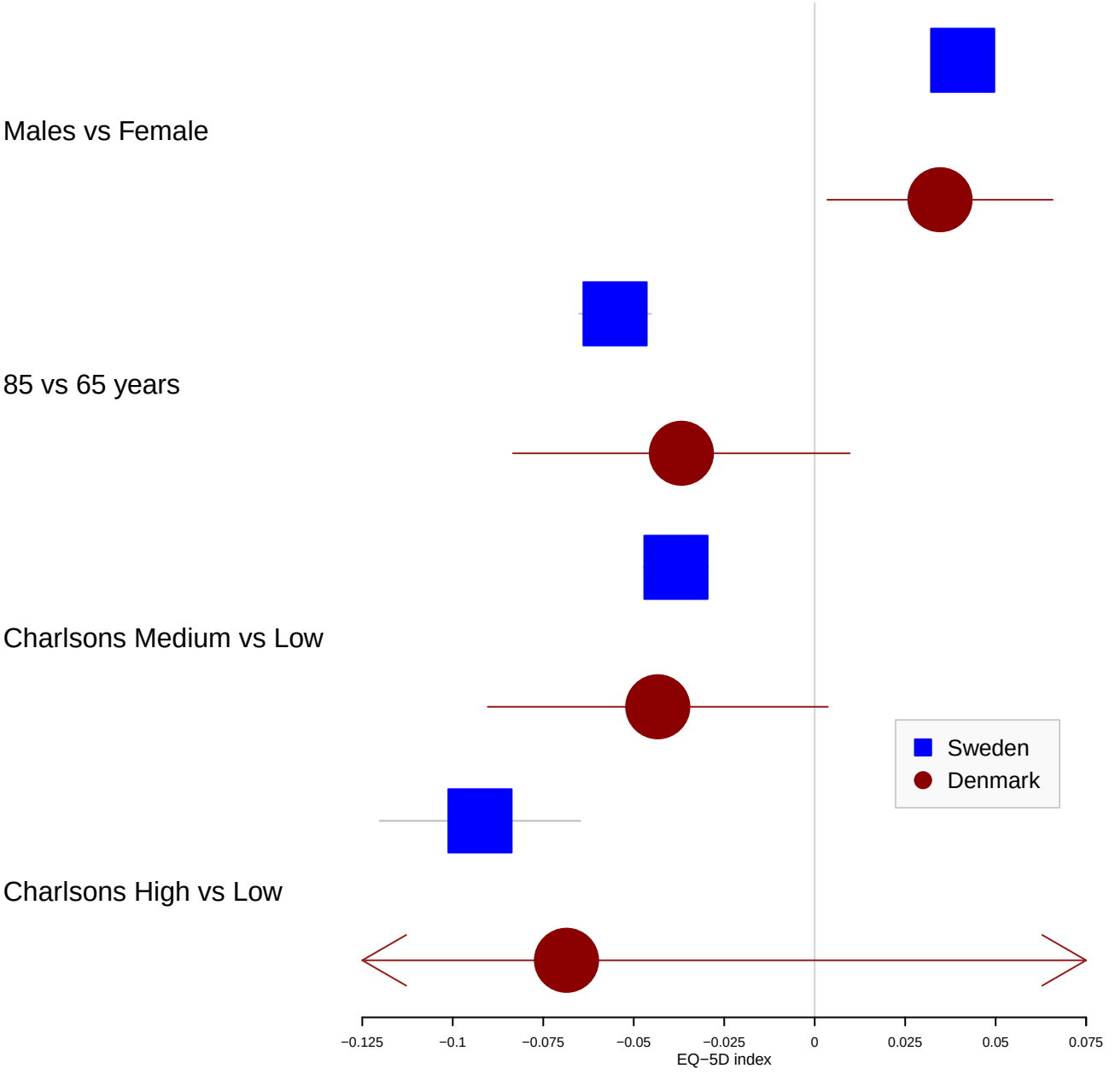
EQ−5D index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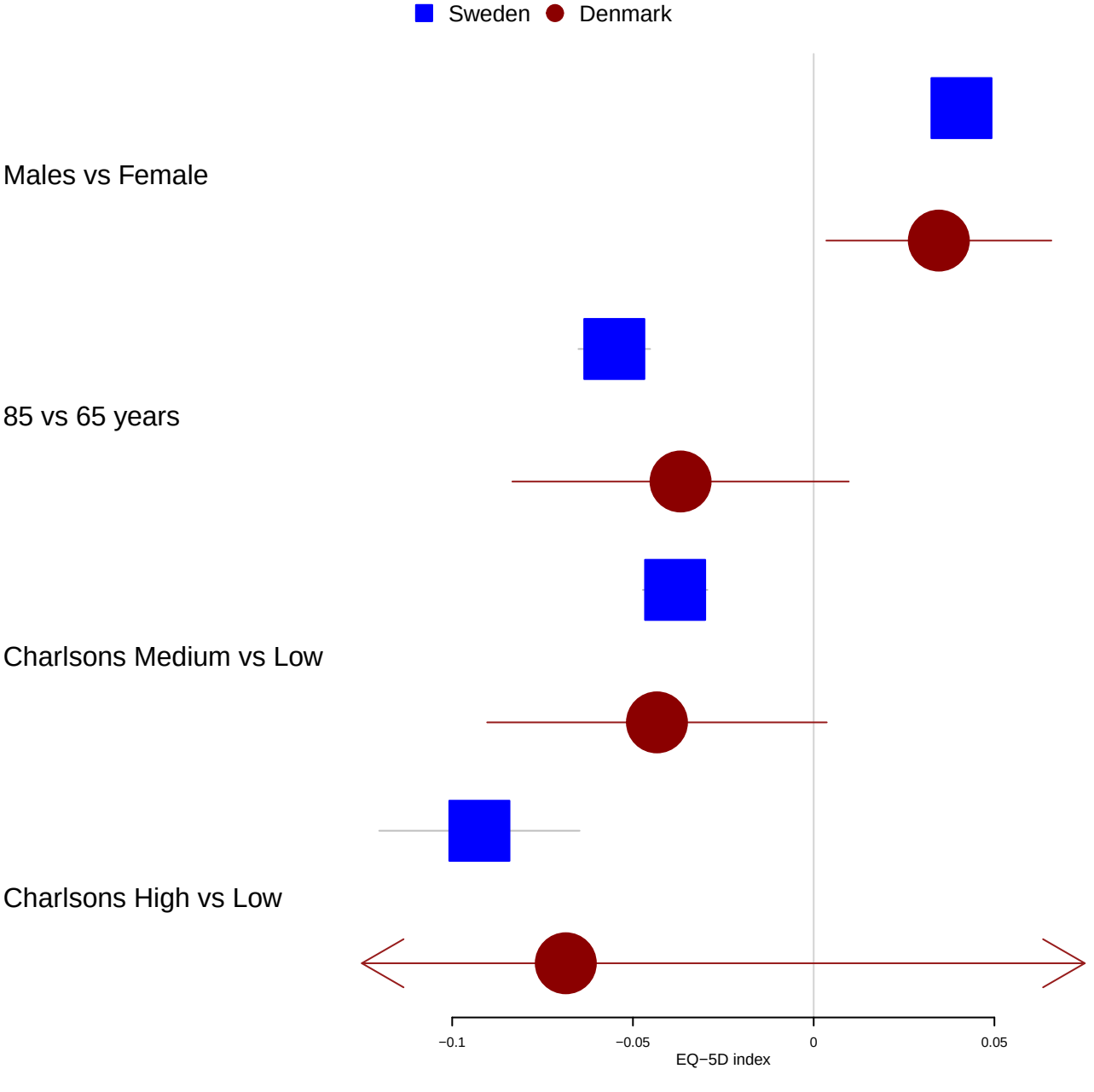
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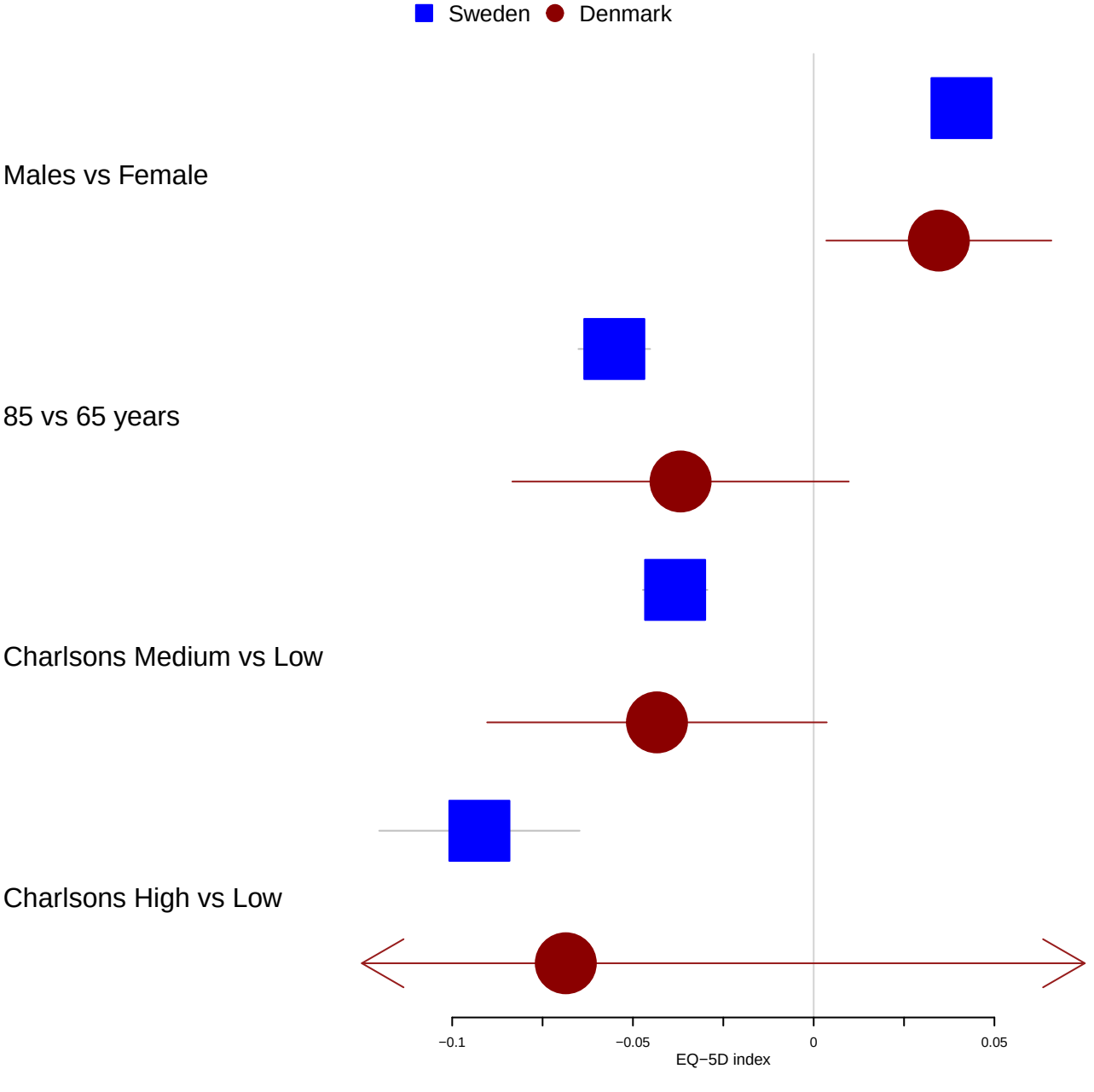
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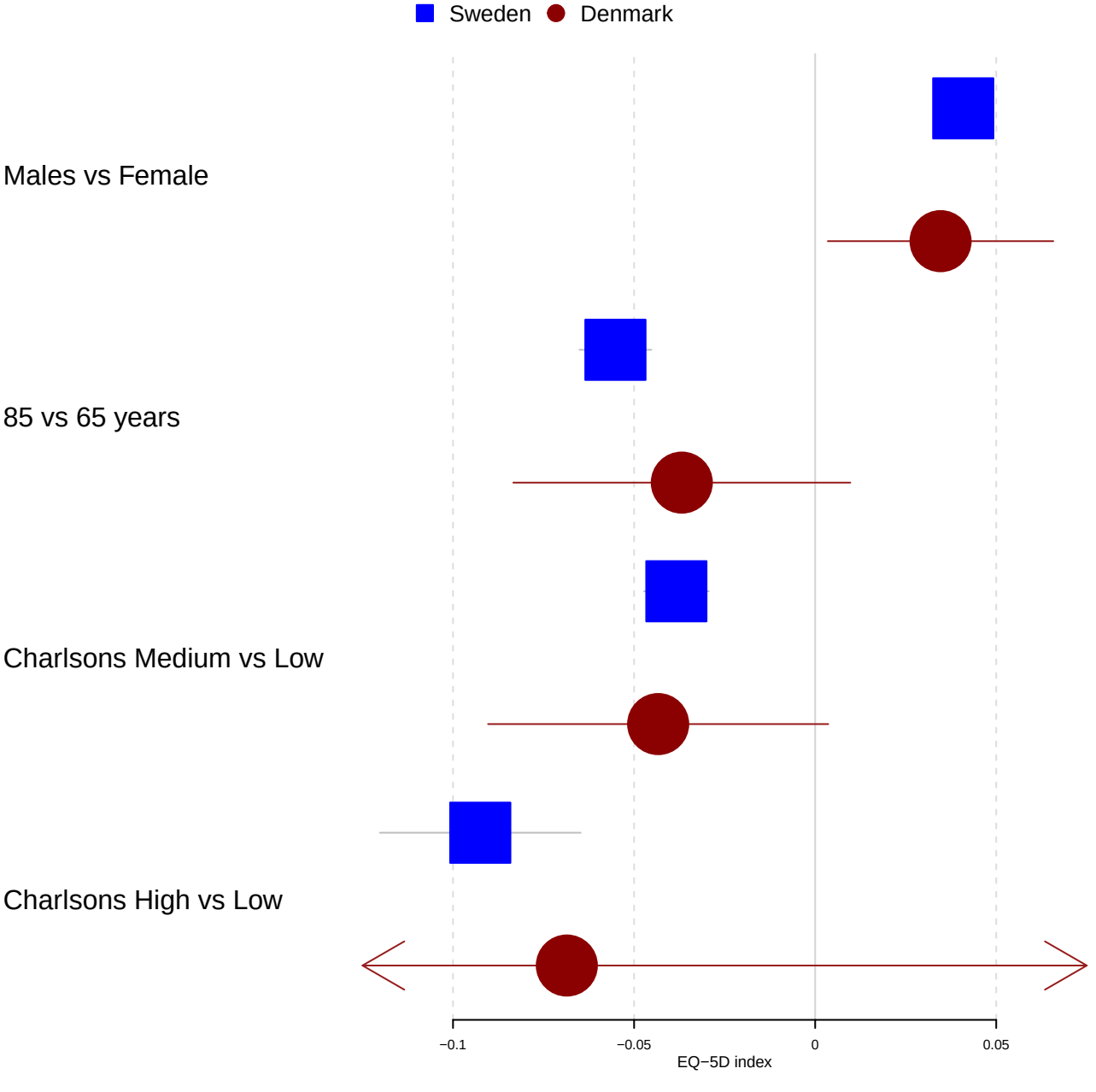
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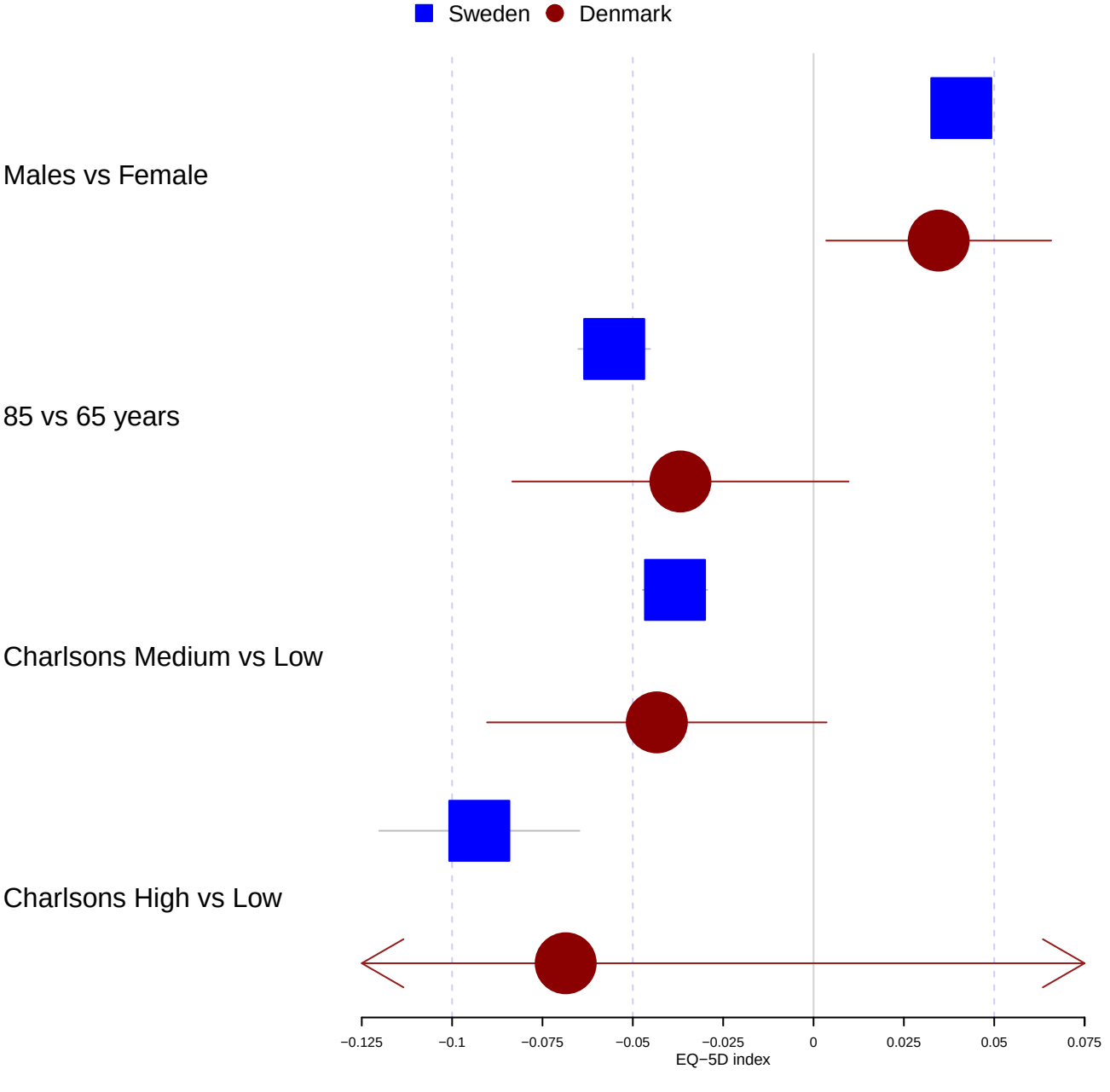
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