

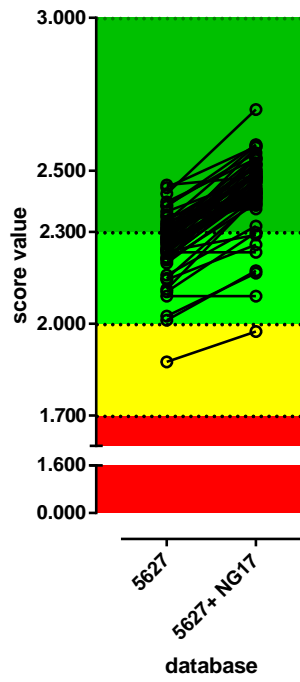
Supplemental Material to:

Bruker matrix-assisted laser desorption/ionization time-of-flight mass spectrometry identification of *Neisseria gonorrhoeae* is improved by a database extension.

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Legend to Figure S1. Database extension with the NG17 database improves score values of unrelated *N. gonorrhoeae* isolates but does not influence score values of *N. meningitidis* isolates. Circles represent score values of individual isolates; a solid line connects each score value of an isolate analyzed with the 5627 and the 5627+ NG17 database. **A.** Database versus score value of best database match (with *N. gonorrhoeae* MSP in all isolates) among 42 *N. gonorrhoeae* isolates. **B.** Database versus score value of best database match (with *N. meningitidis* MSP in all isolates) of 30 *N. meningitidis* isolates.

A Scorevalue of best database match with *N. gonorrhoeae* MSP in *N. gonorrhoeae* isolates.



B Scorevalue of best database match with *N. meningitidis* MSP in *N. meningitidis* isolates.

