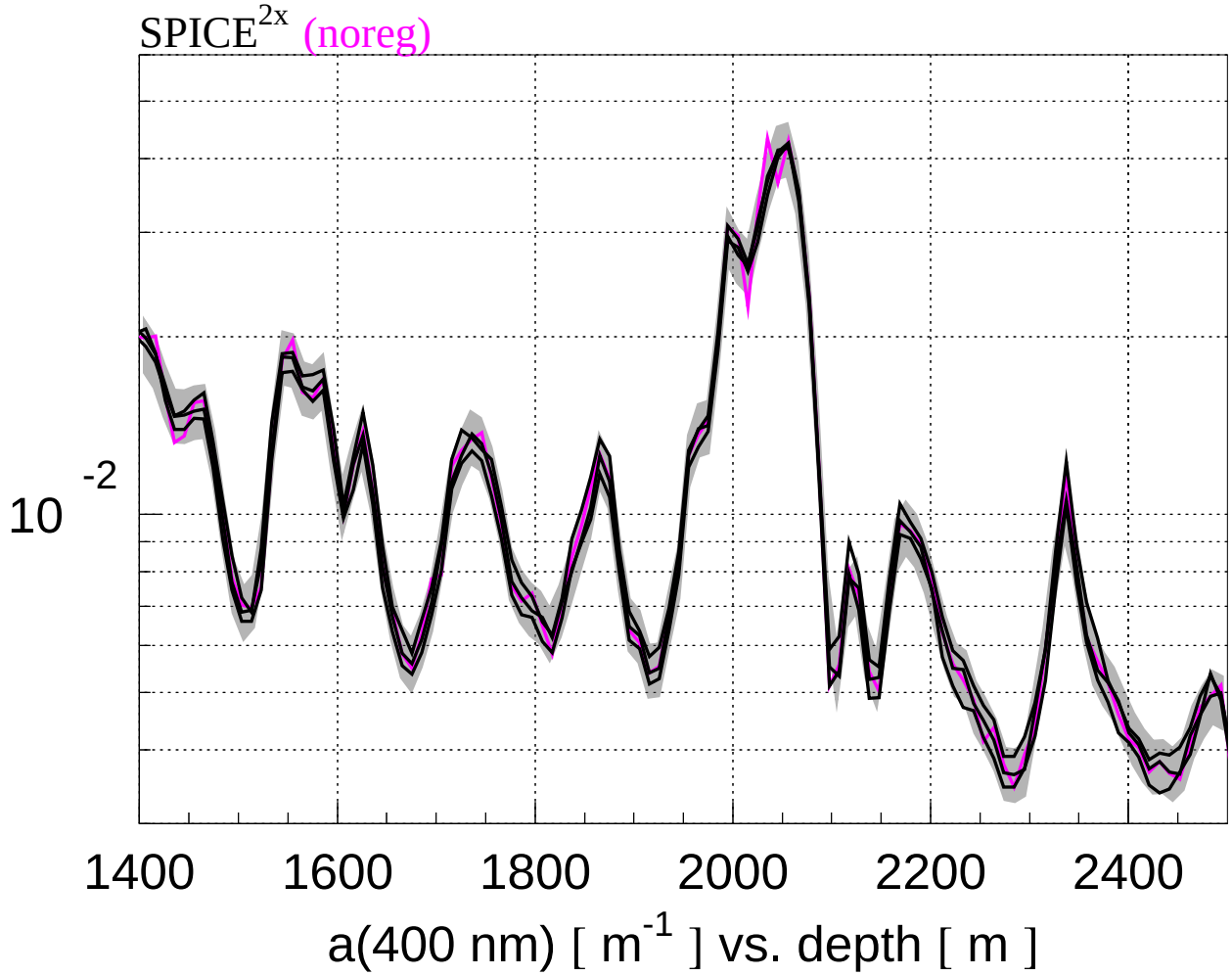
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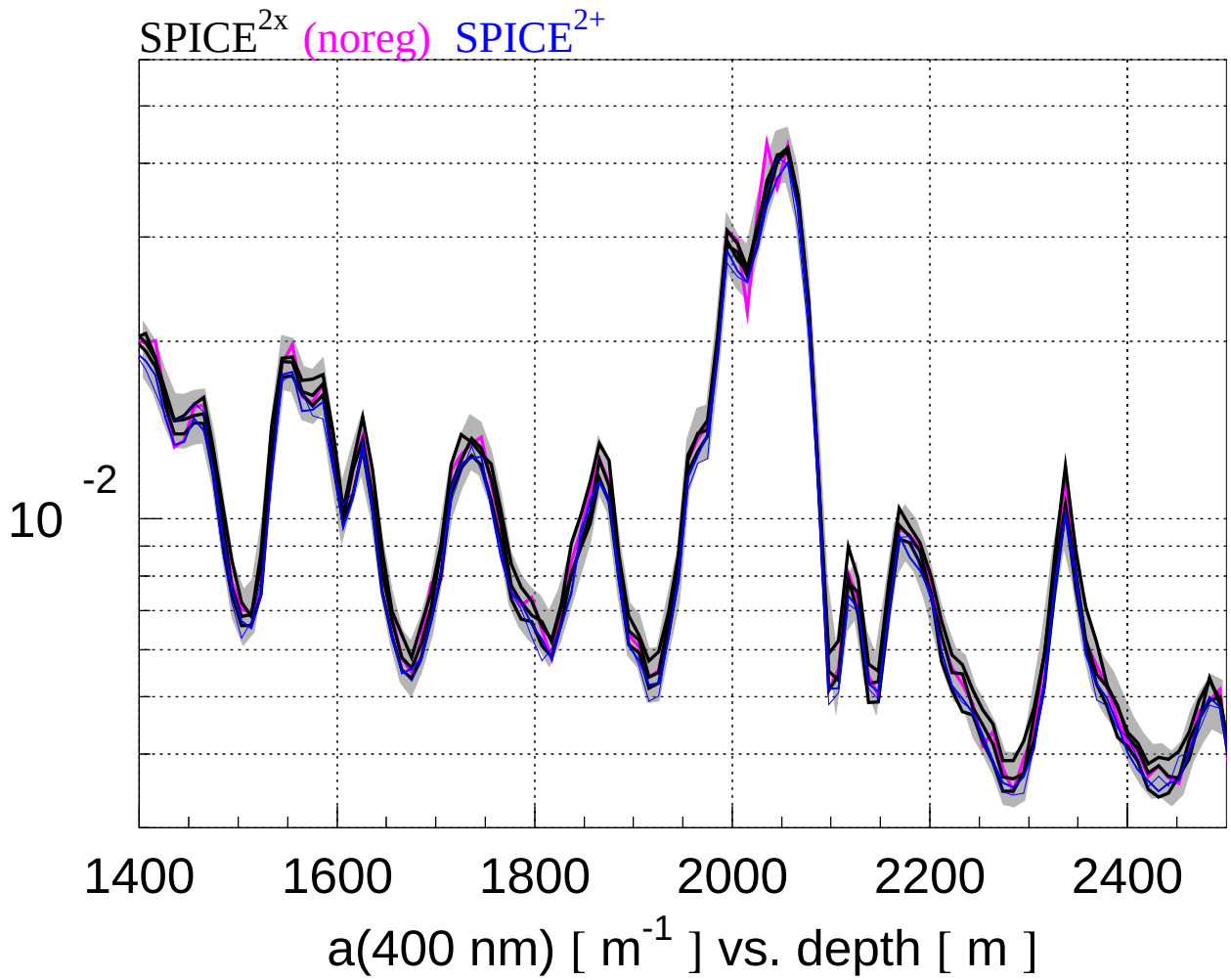
a(400 nm) [m-1] vs. depth [m]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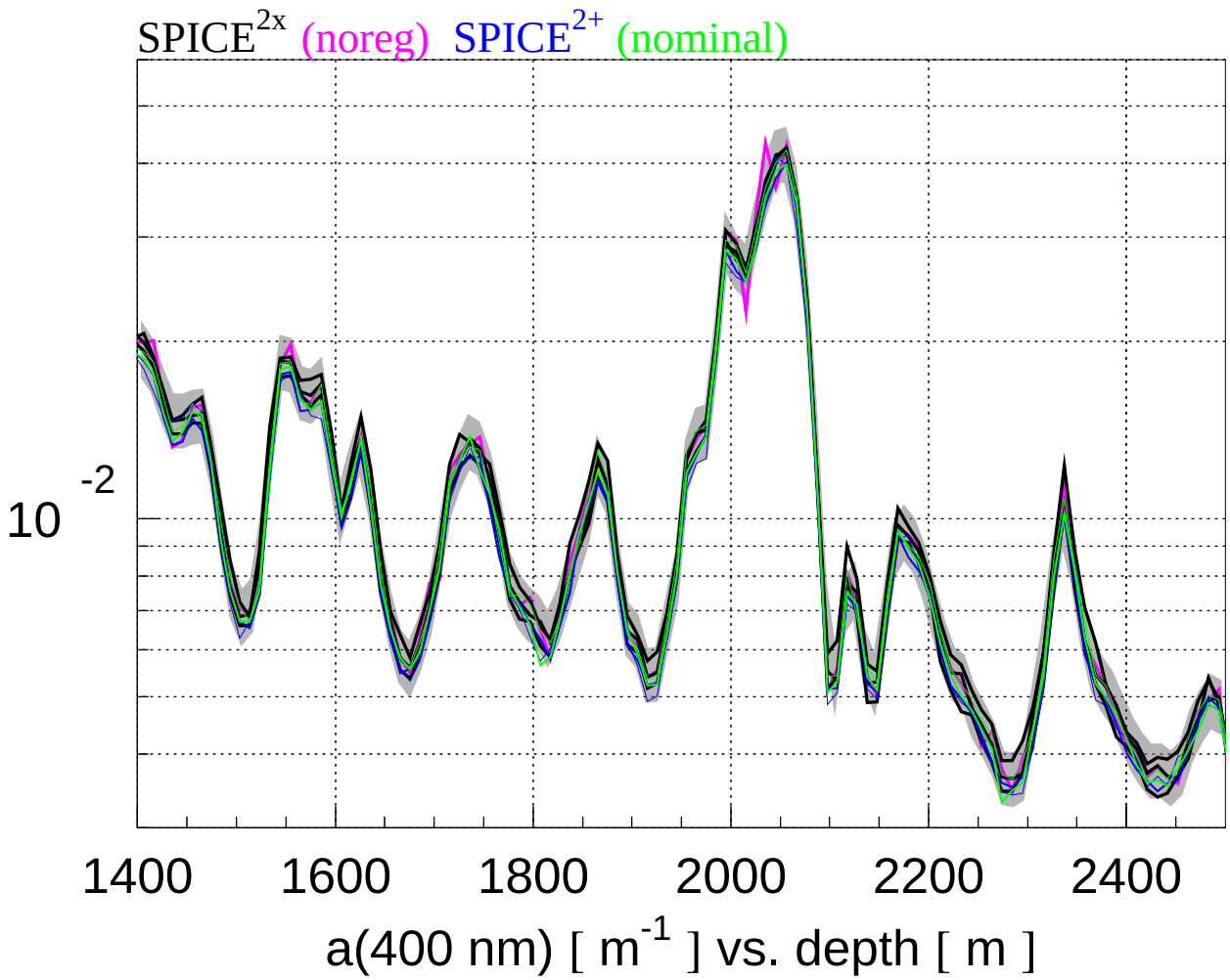
a(400 nm) [m-1] vs. depth [m]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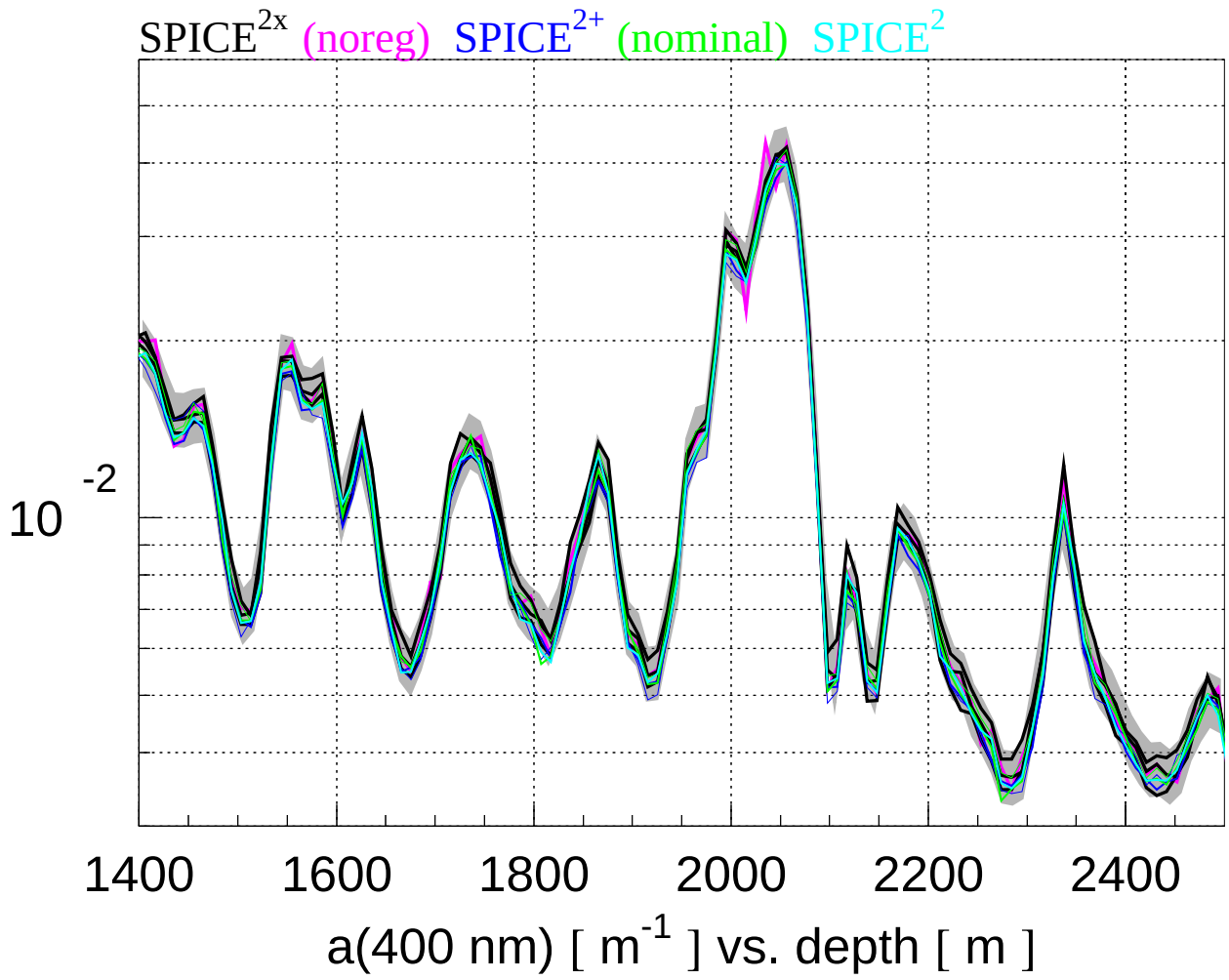
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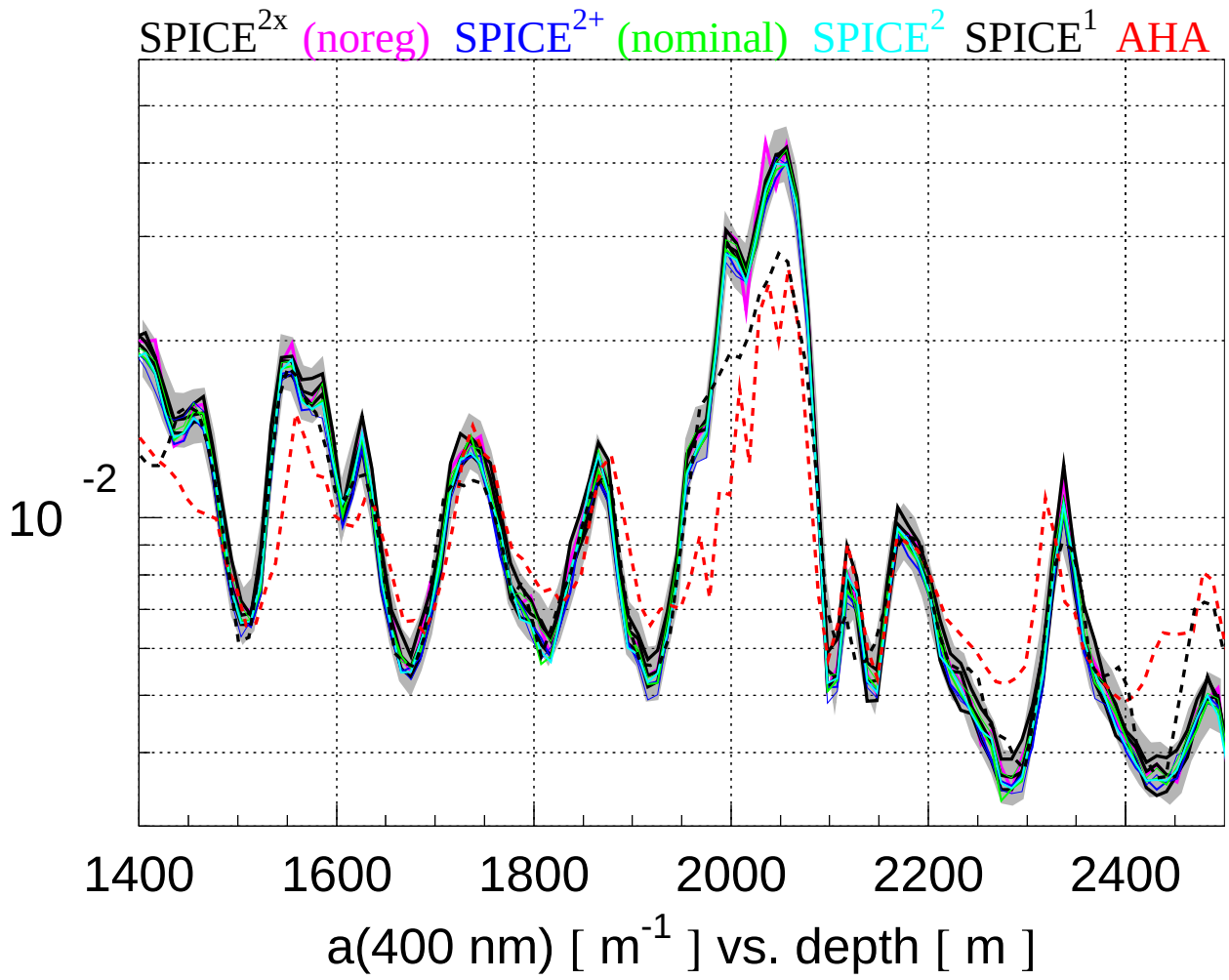
a(400 nm) [m-1] vs. depth [m]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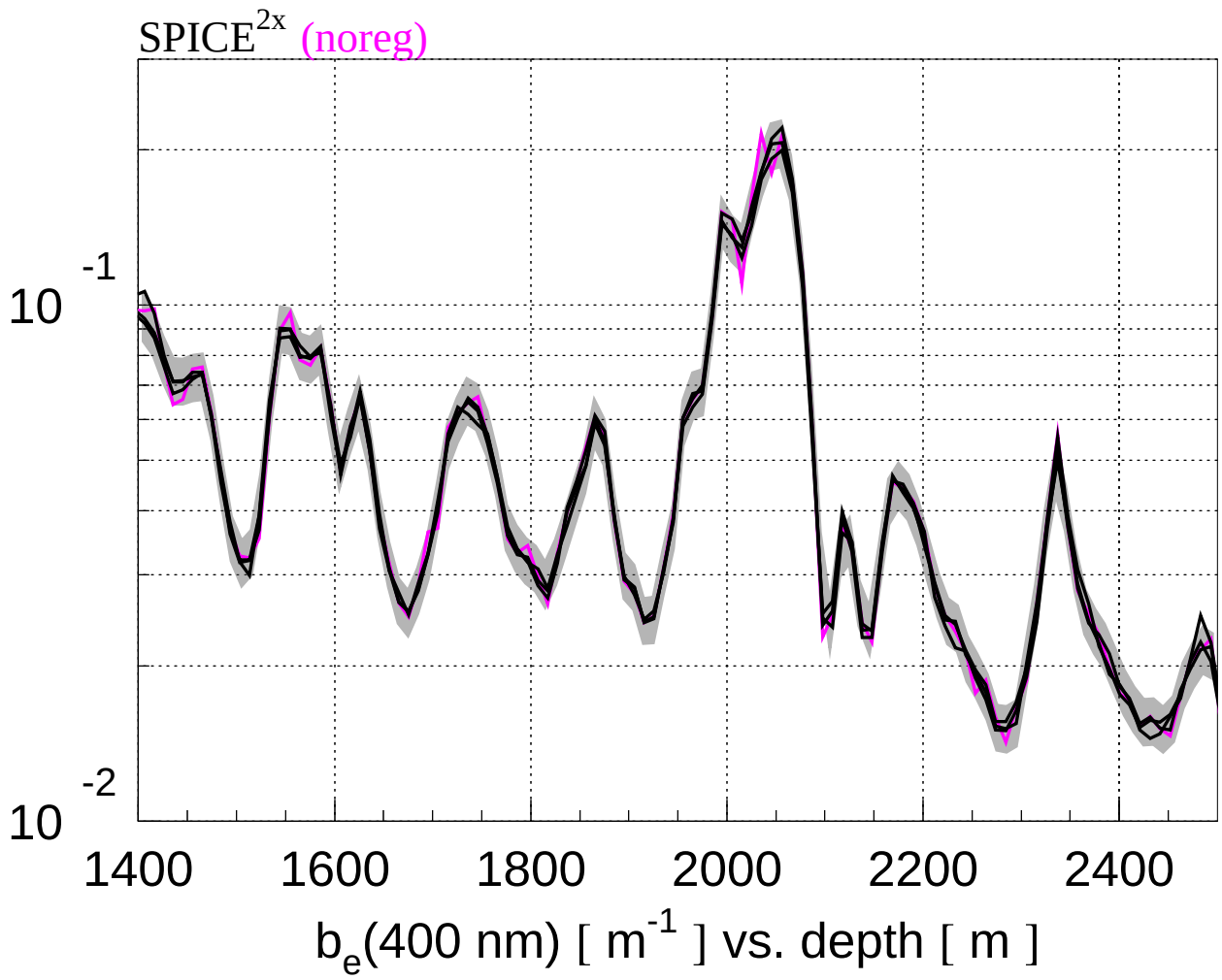
a(400 nm) [m-1] vs. depth [m]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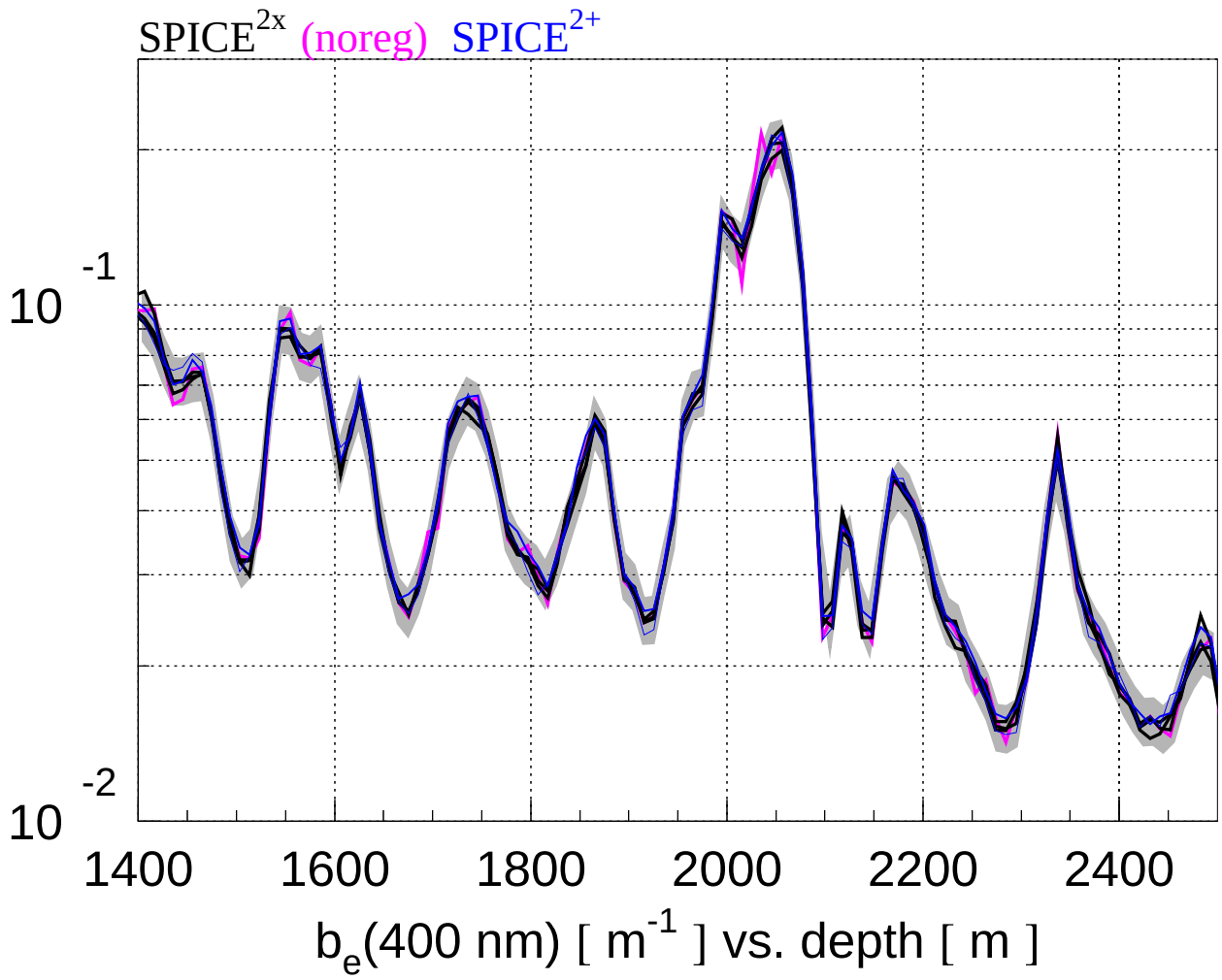
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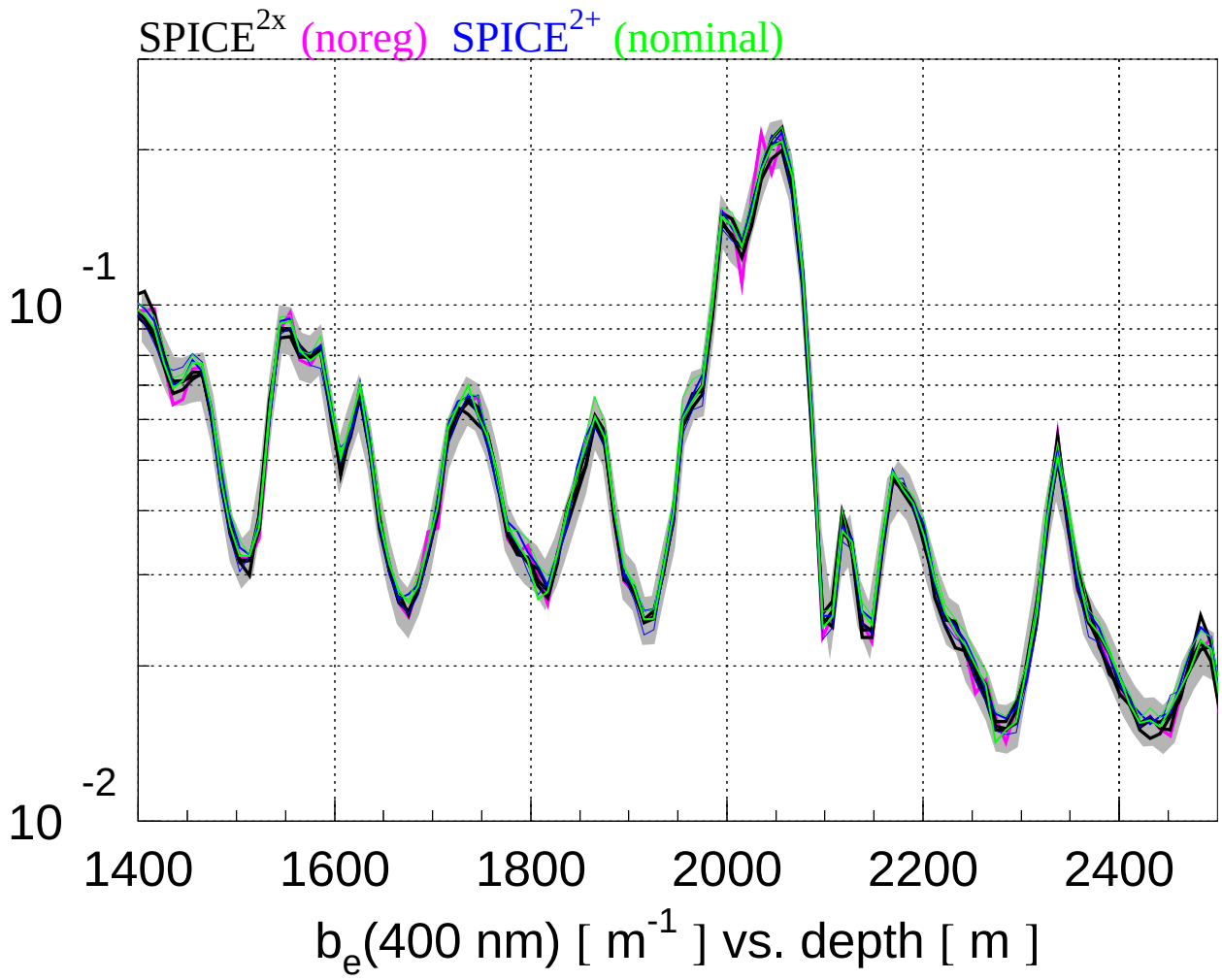
be(400 nm) [m-1] vs. depth [m]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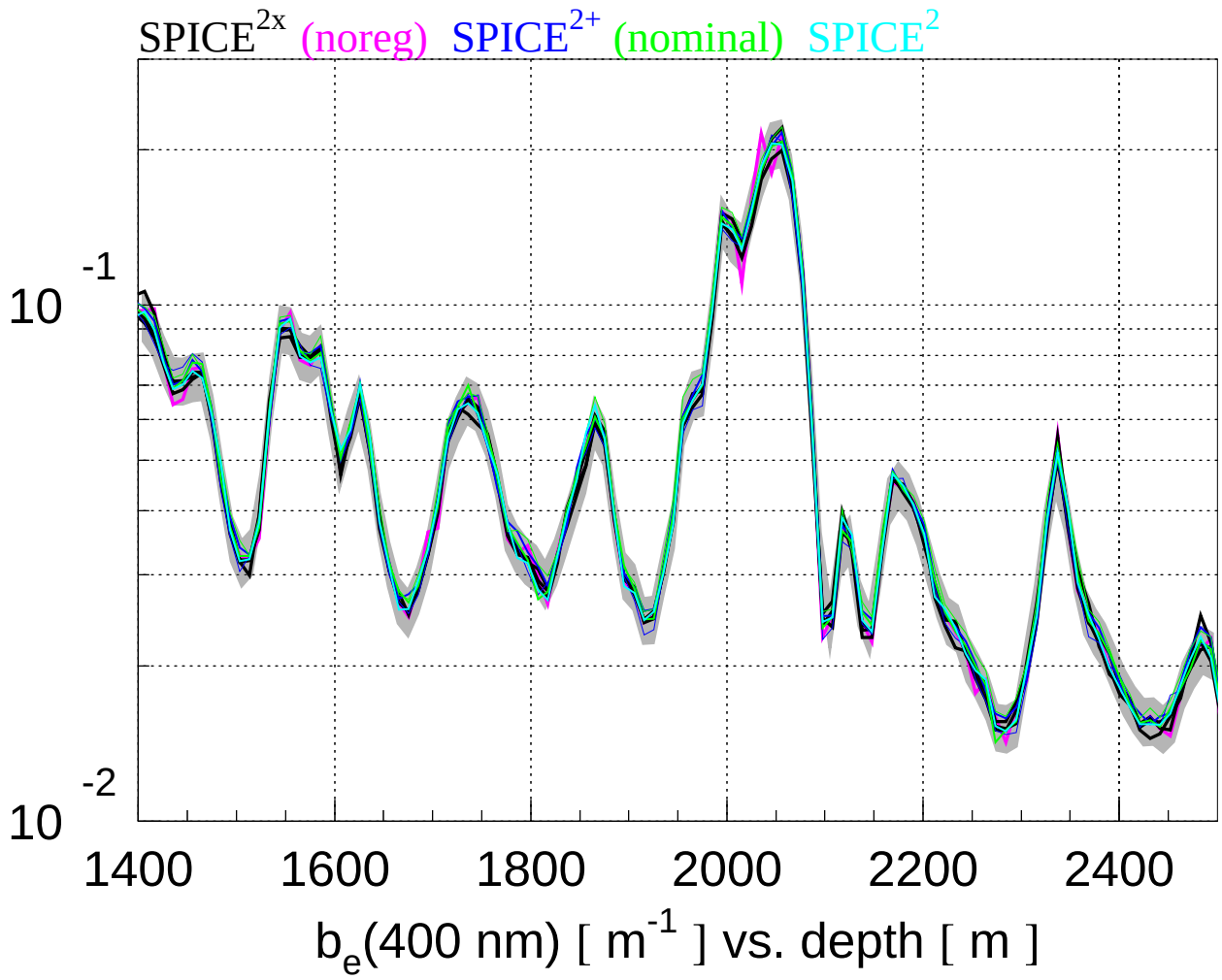
be(400 nm) [m-1] vs. depth [m]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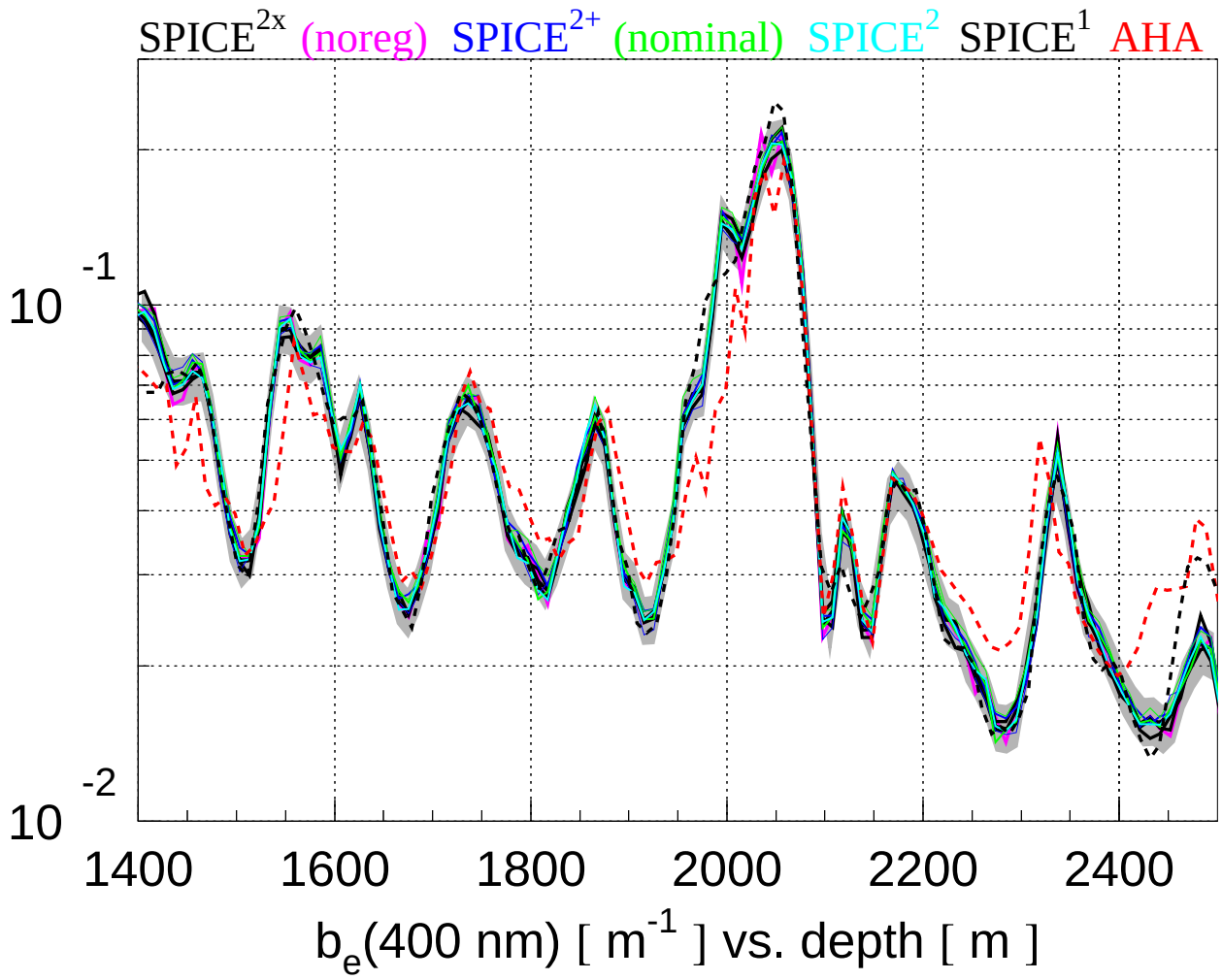
be(400 nm) [m-1] vs. depth [m]


SPICE2x (noreg) SPICE2+ (nominal) SPICE2 SPICE1 AHA
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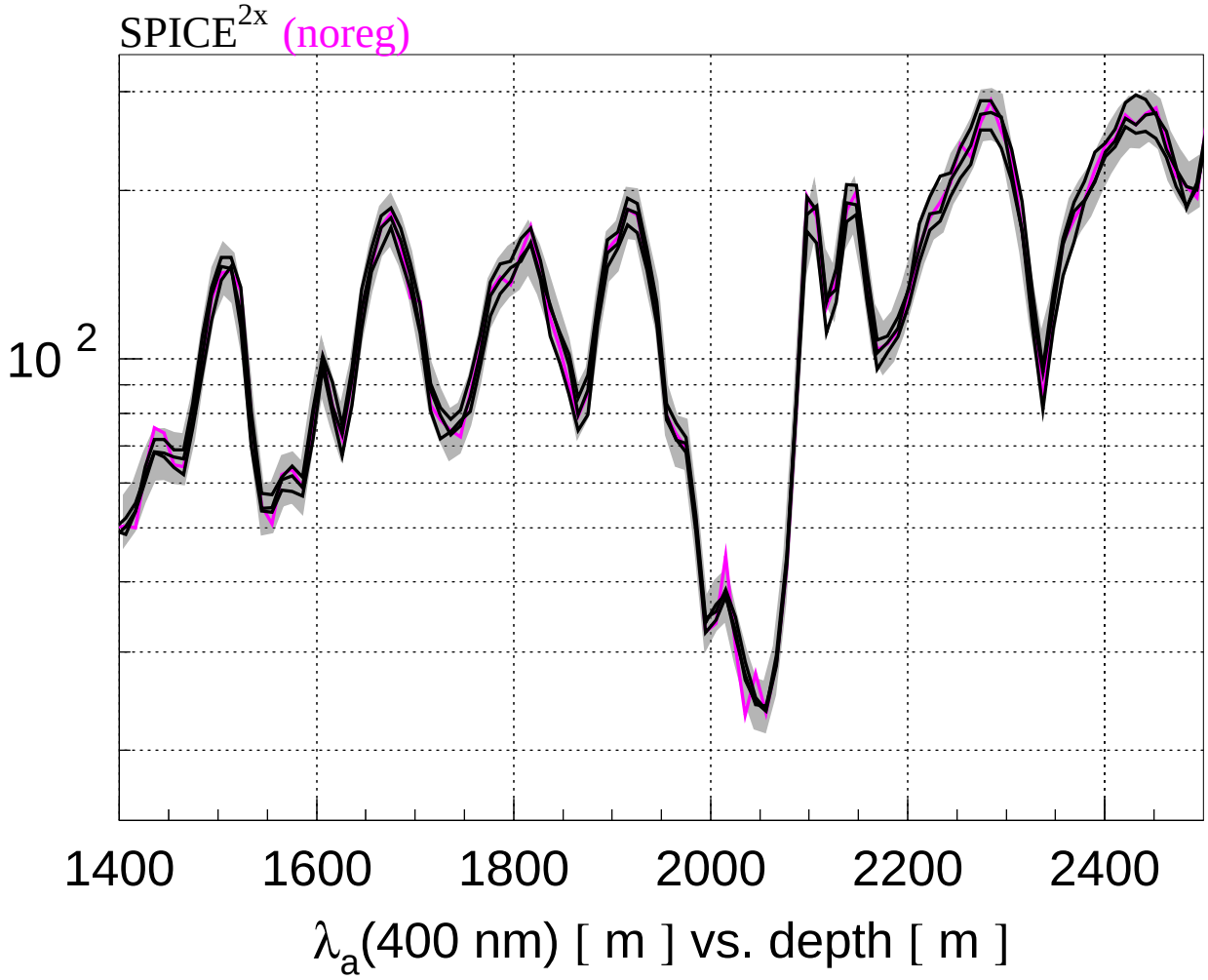
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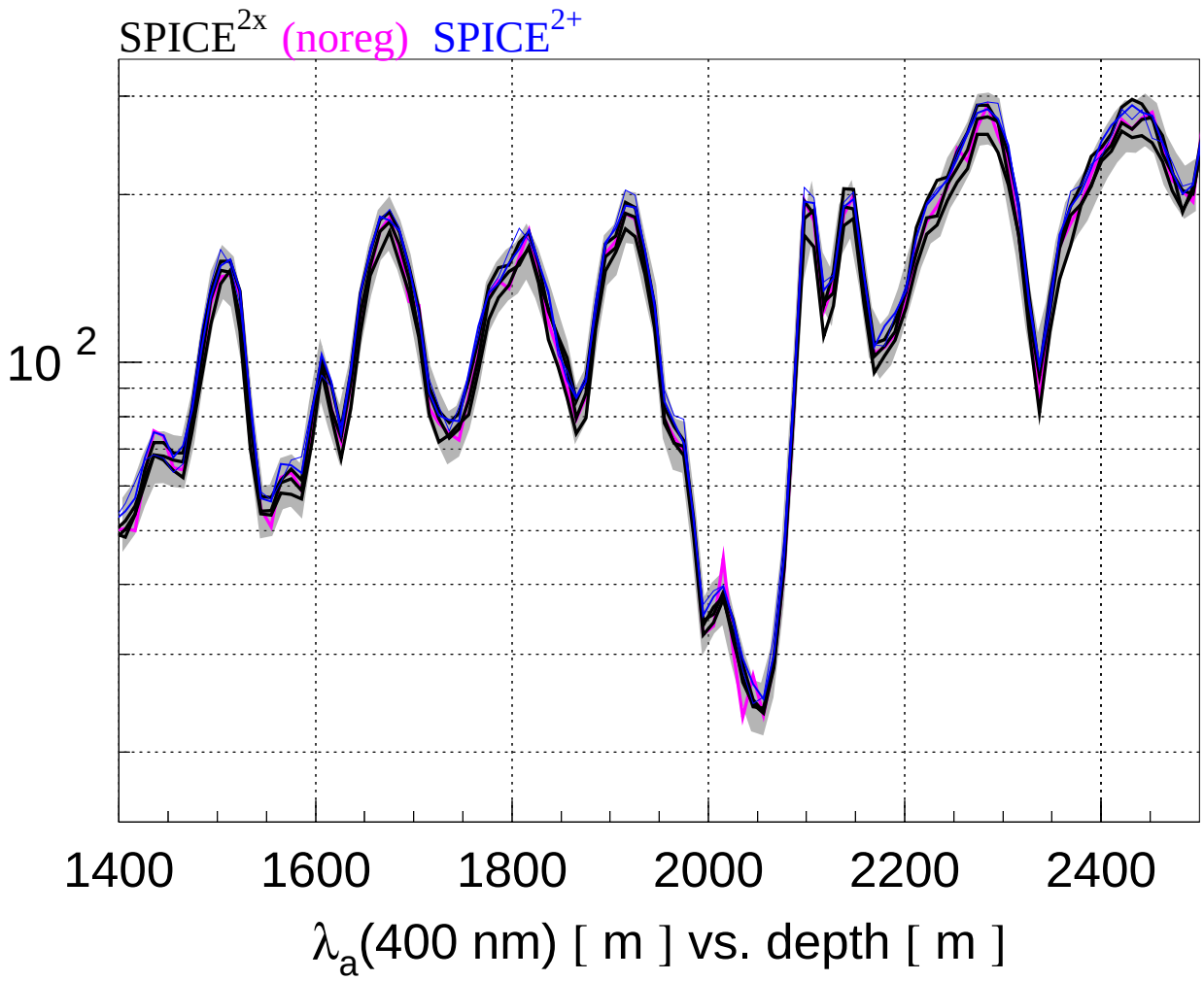
λa(400 nm) [m] vs. depth [m]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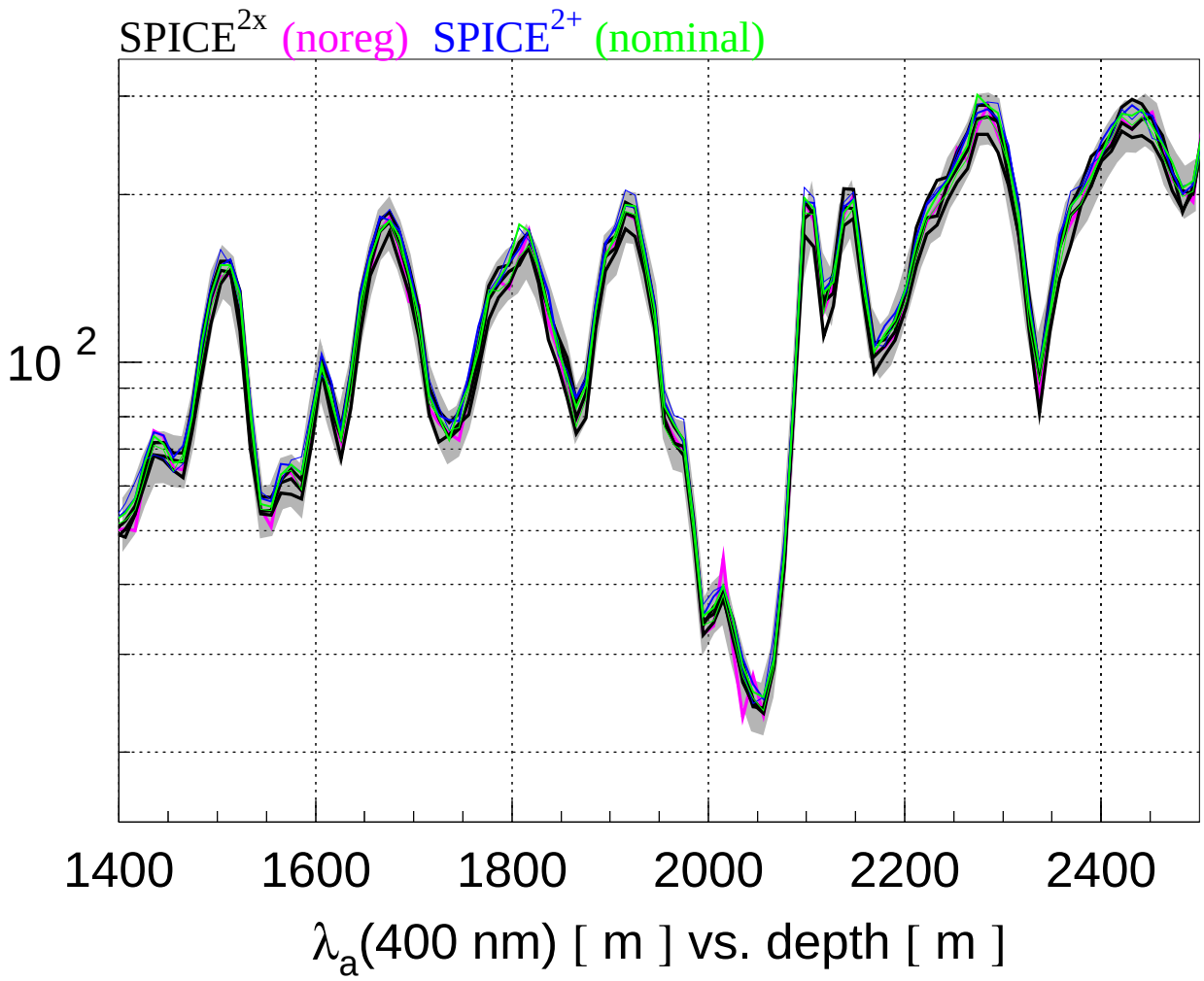
λa(400 nm) [m] vs. depth [m]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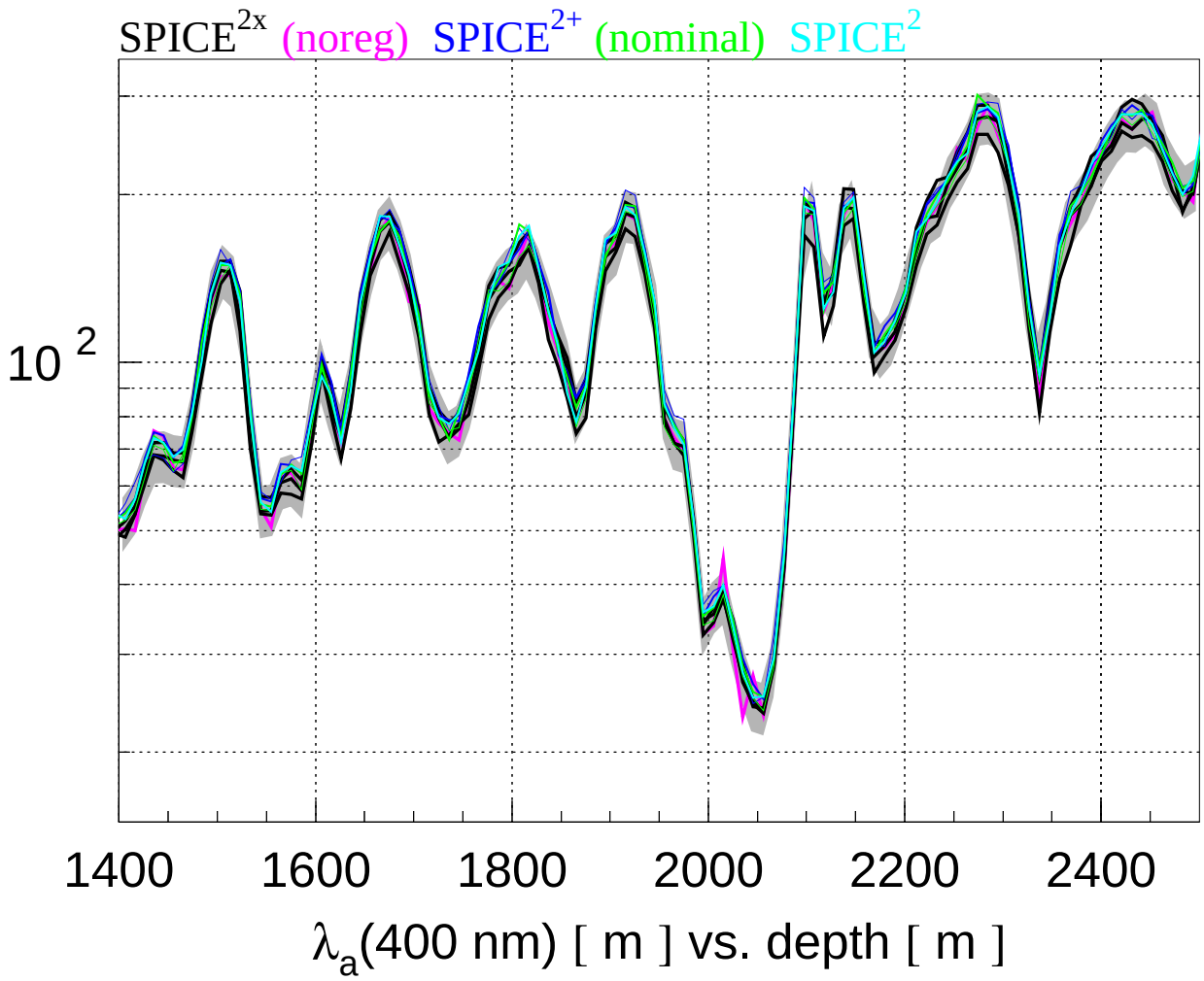
λa(400 nm) [m] vs. depth [m]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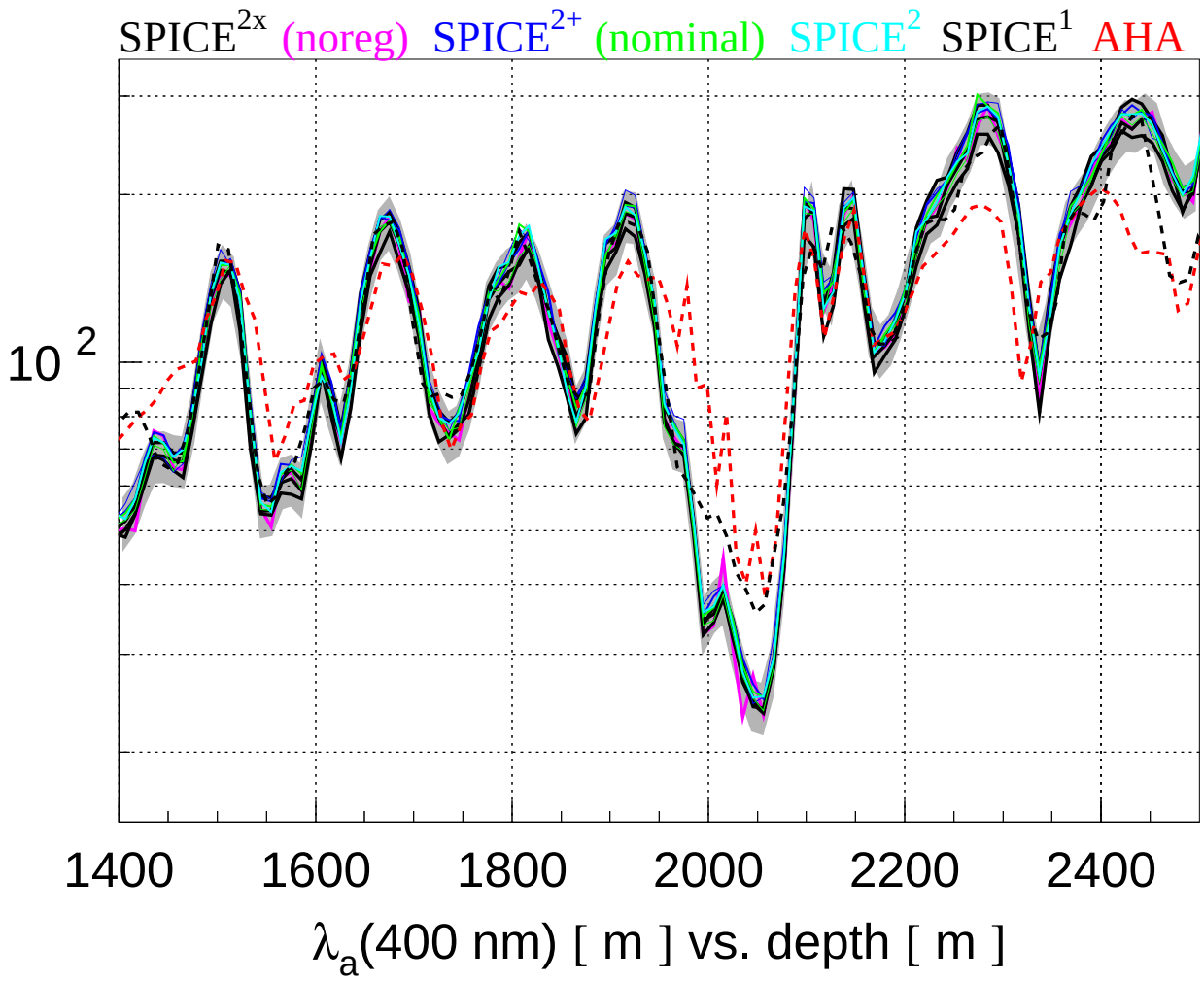
λa(400 nm) [m] vs. depth [m]


SPICE2x (noreg) SPICE2+ (nominal) SPICE2 SPICE1 AHA
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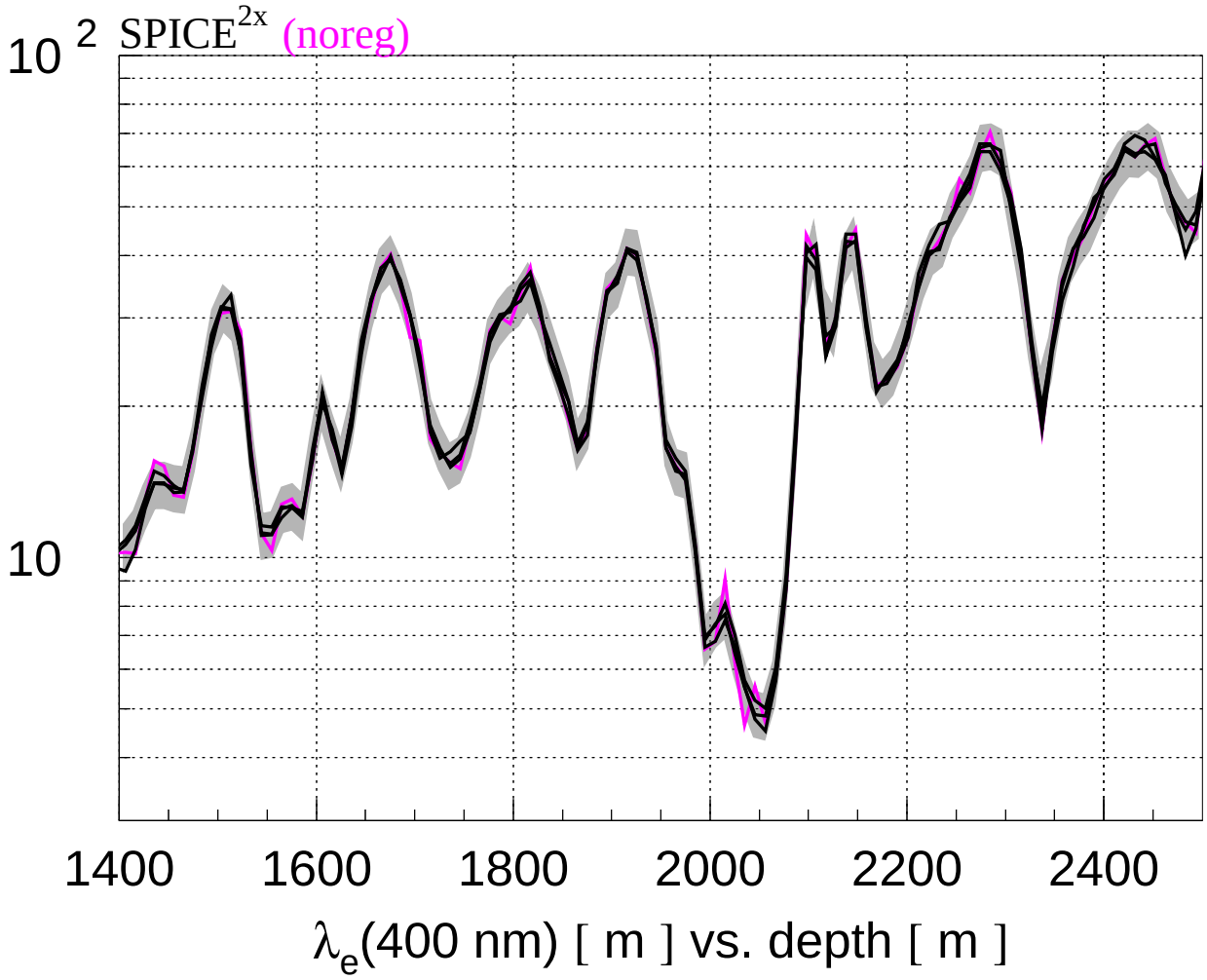
λa(400 nm) [m] vs. depth [m]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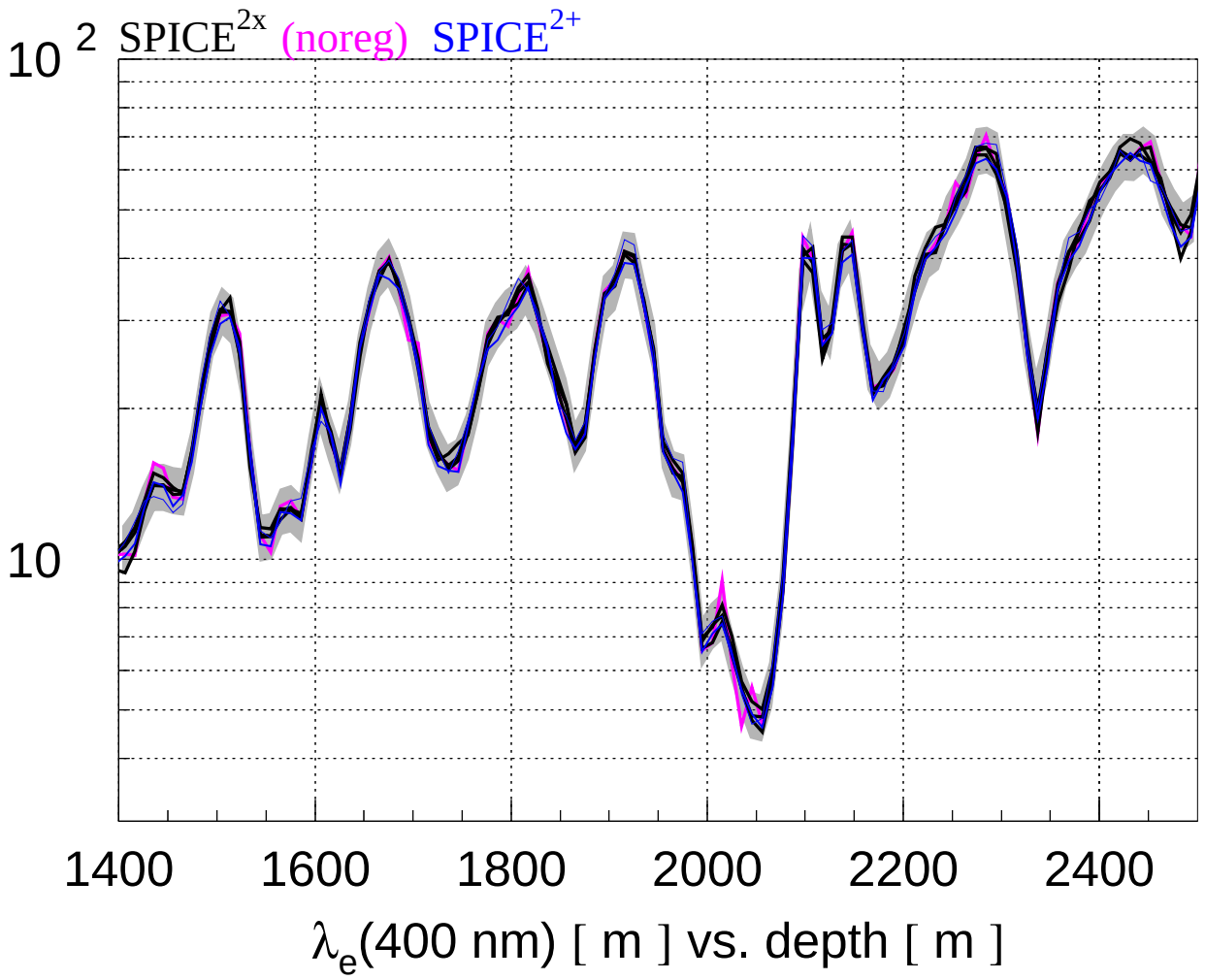
λe(400 nm) [m] vs. depth [m]


SPICE2x (noreg) SPICE2+
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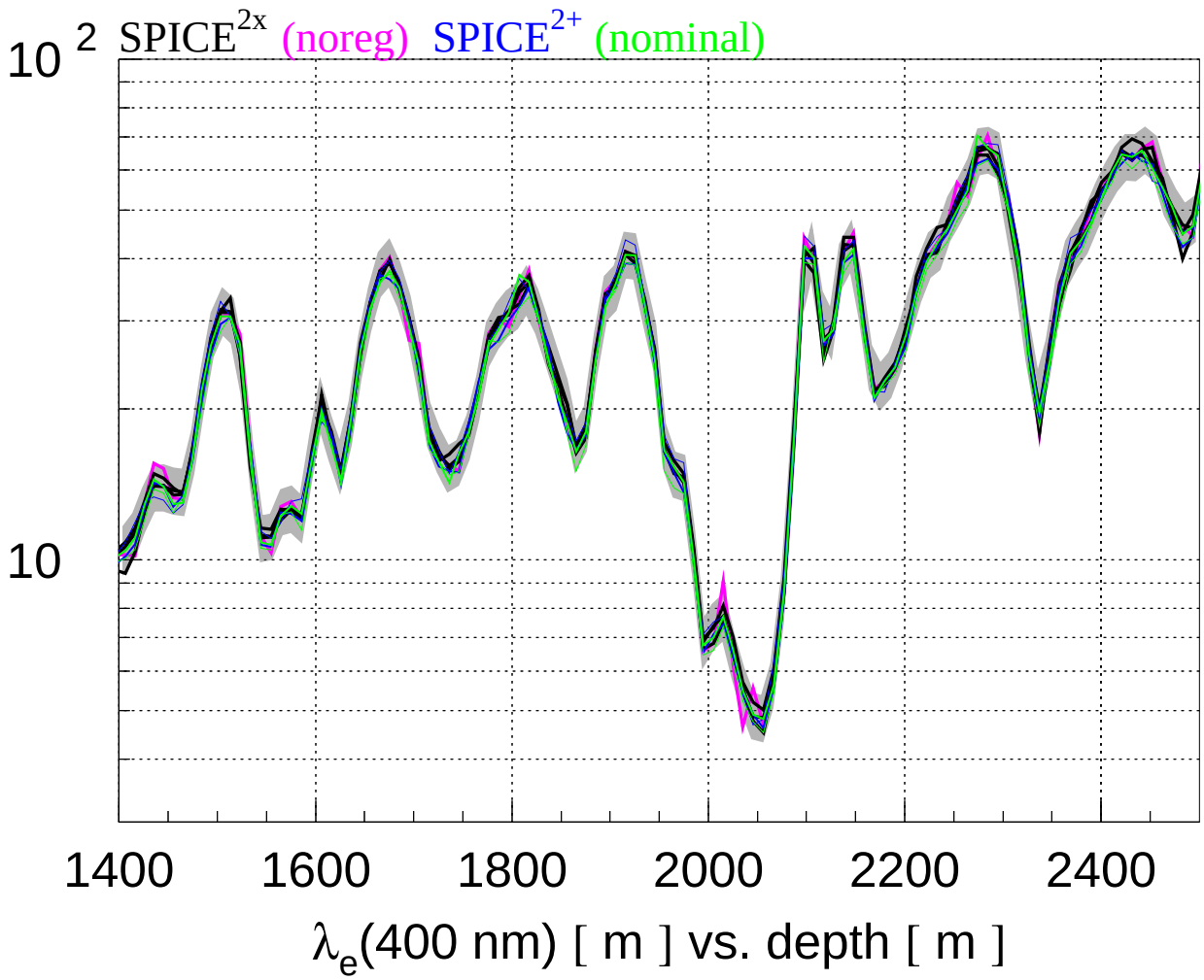
λe(400 nm) [m] vs. depth [m]


SPICE2x (noreg) SPICE2+ (nominal)
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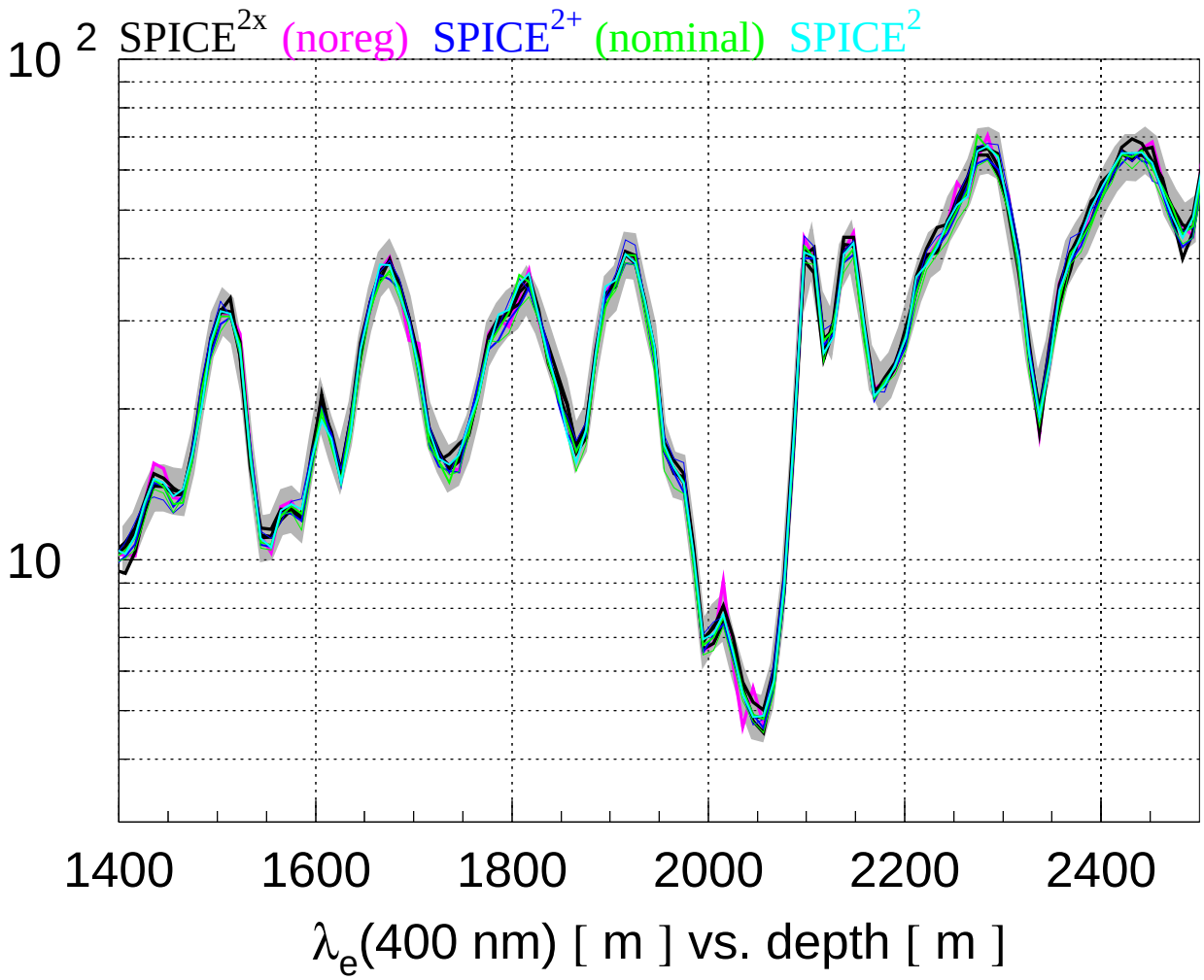
λe(400 nm) [m] vs. depth [m]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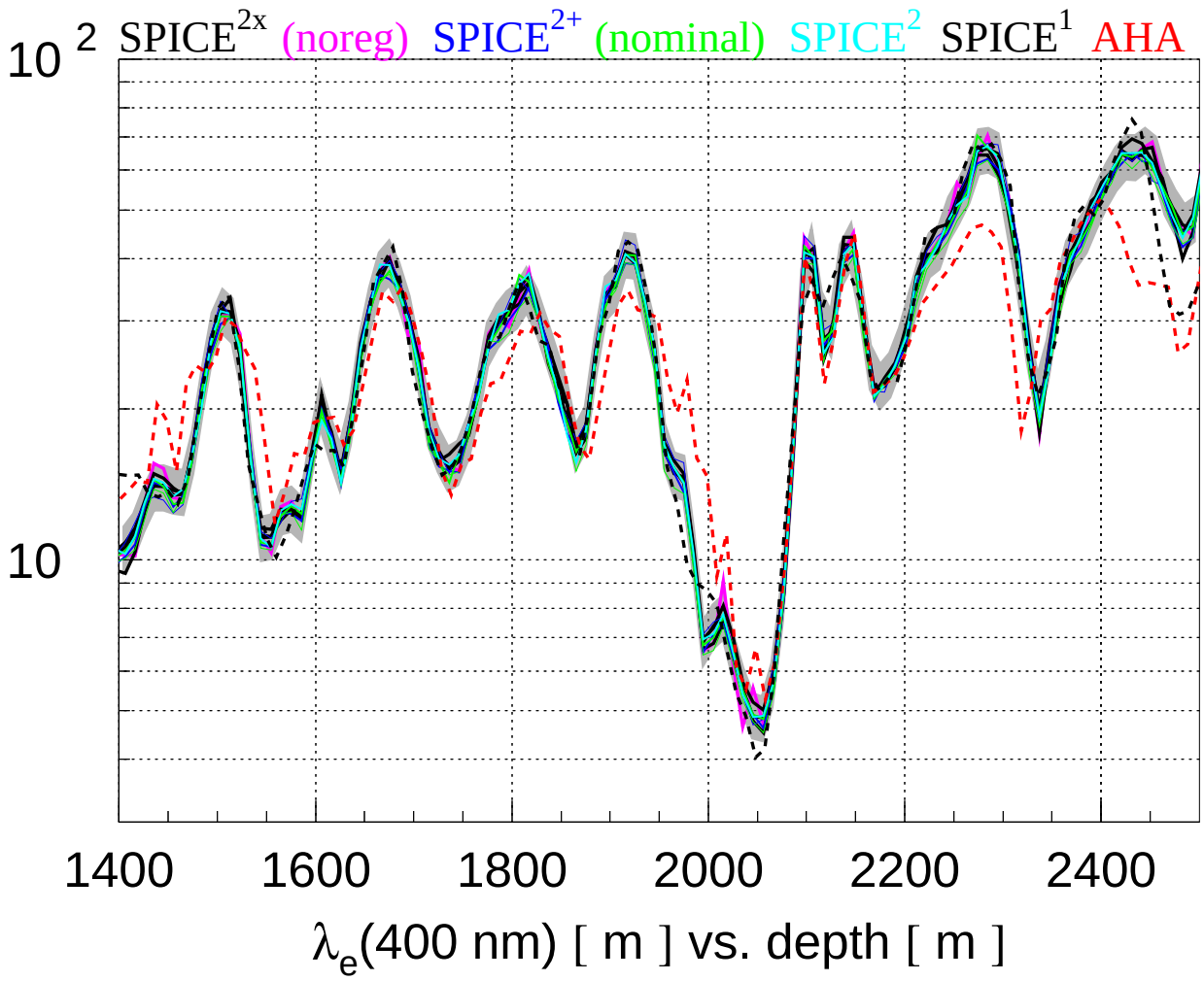
λe(400 nm) [m] vs. depth [m]


SPICE2x (noreg) SPICE2+ (nominal) SPICE2 SPICE1 AHA
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2200
2400
λe(400 nm) [m] vs. depth [m]