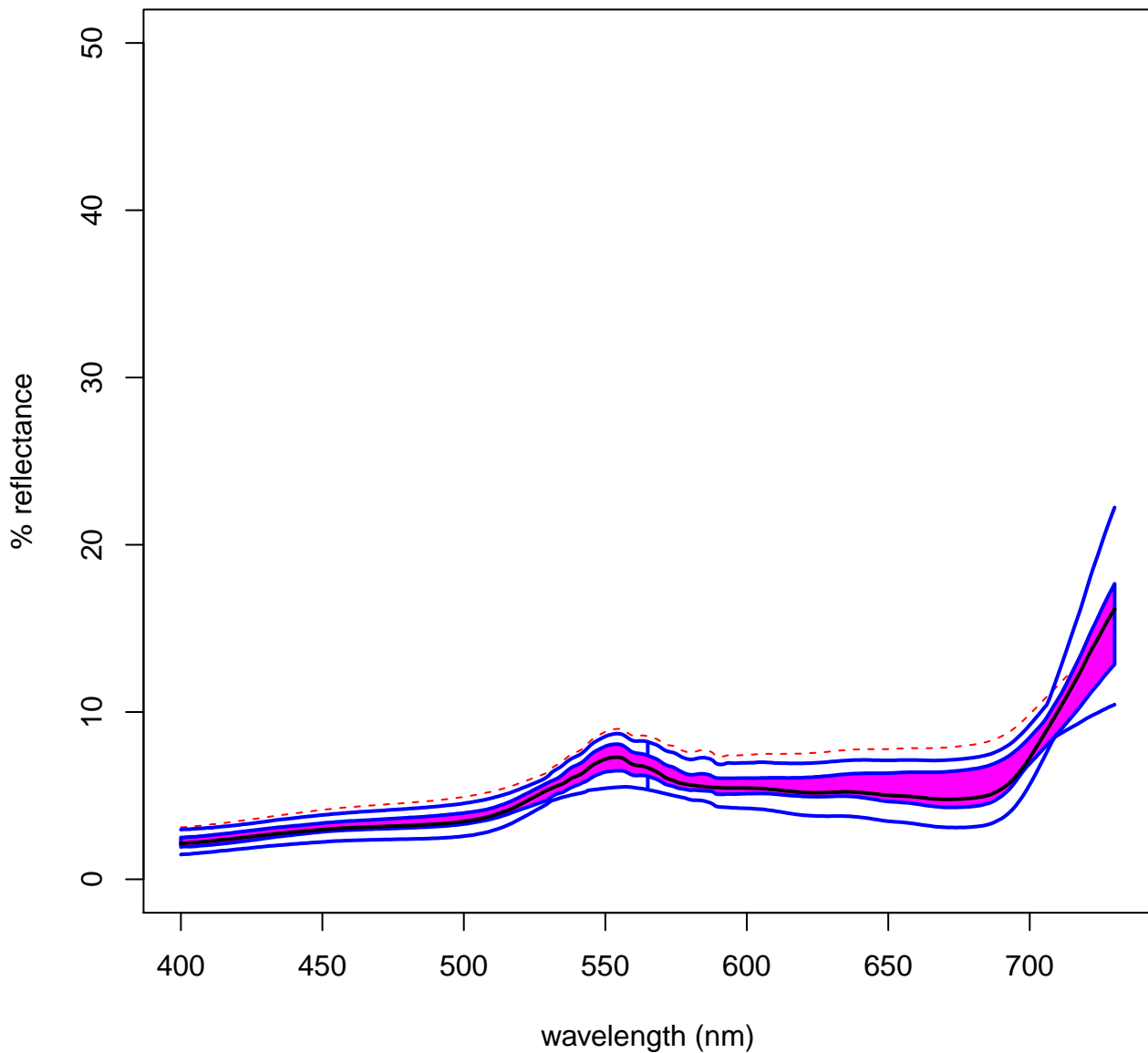
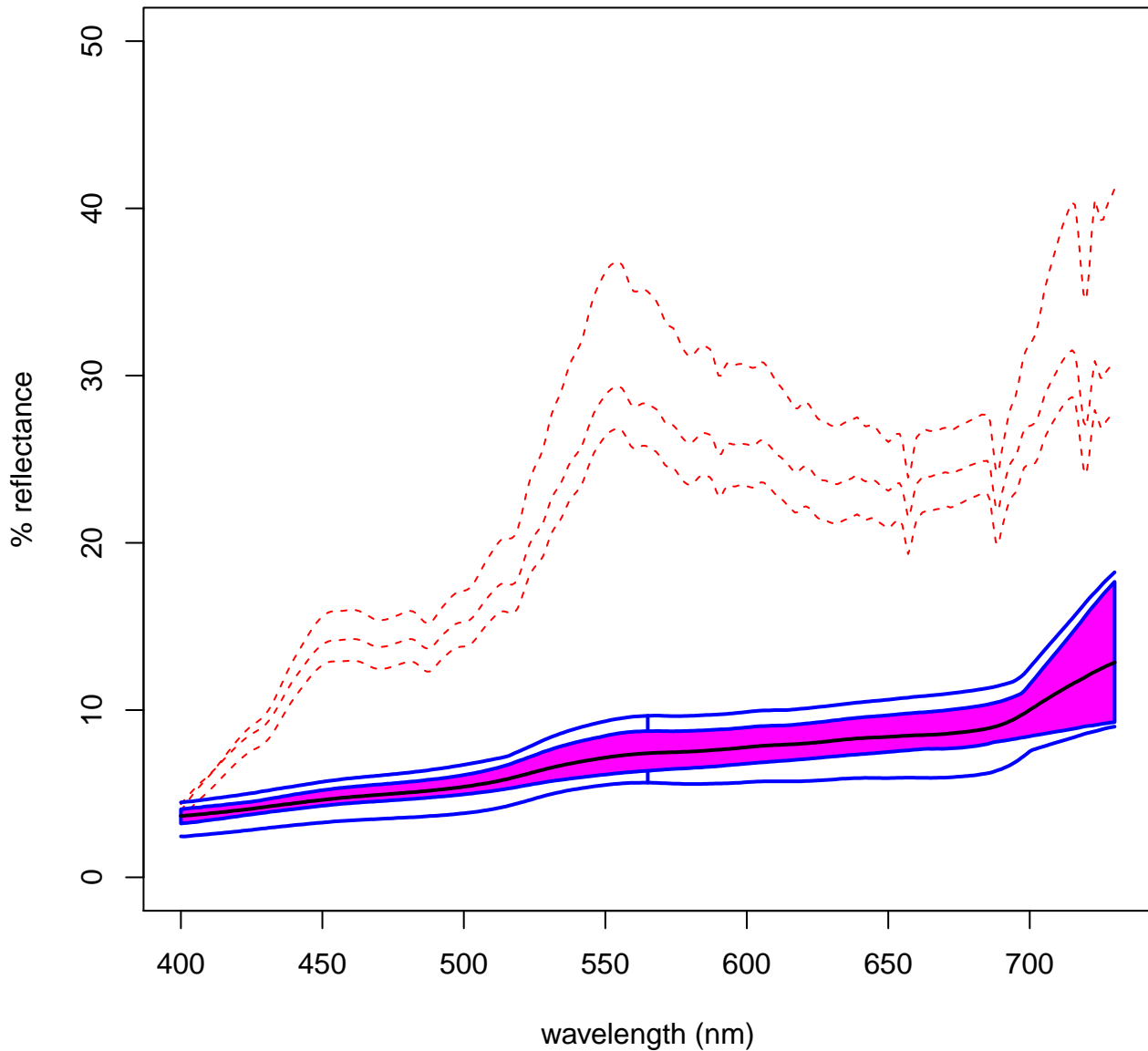


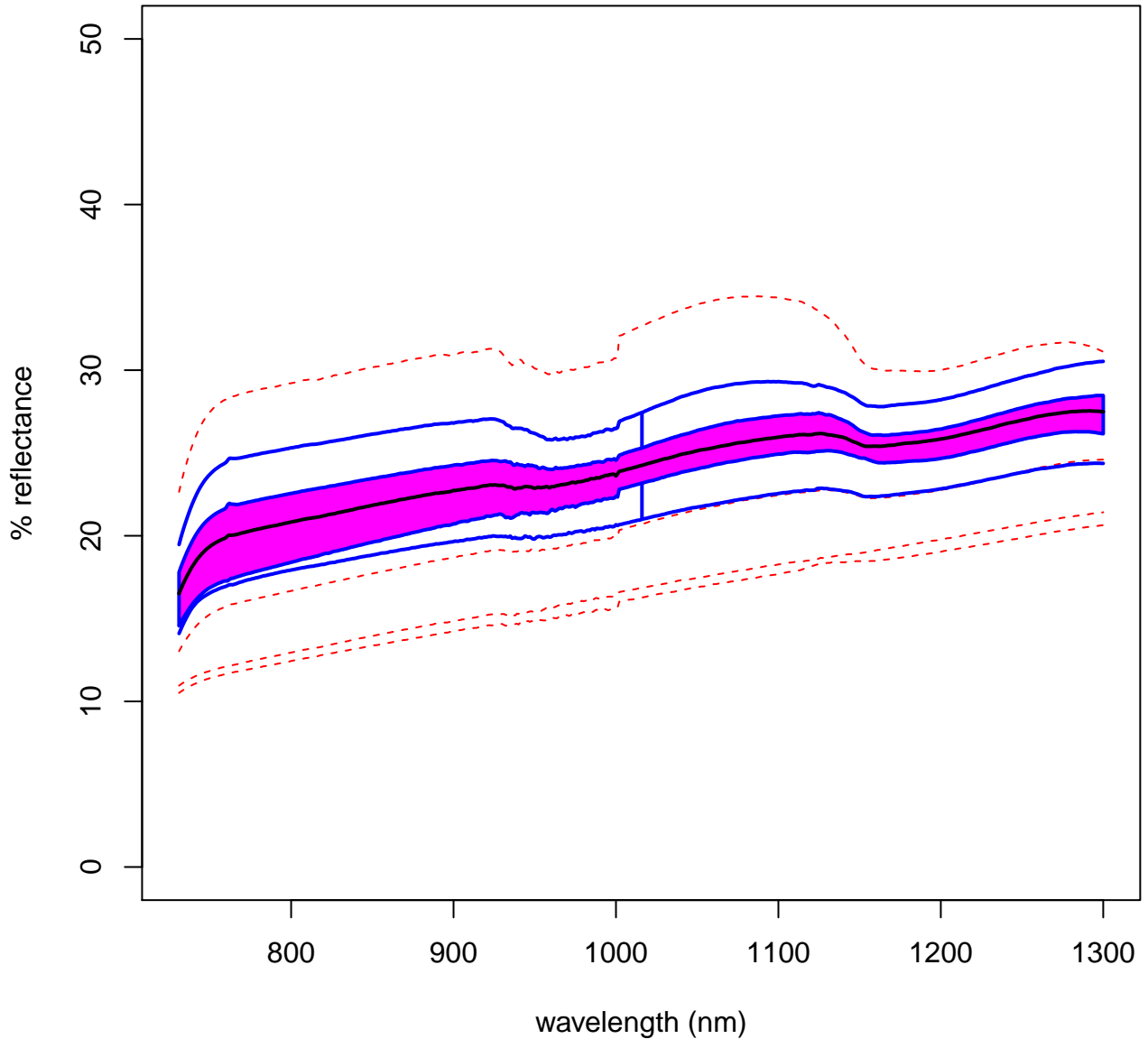
# 5/19 Native visible spectrum



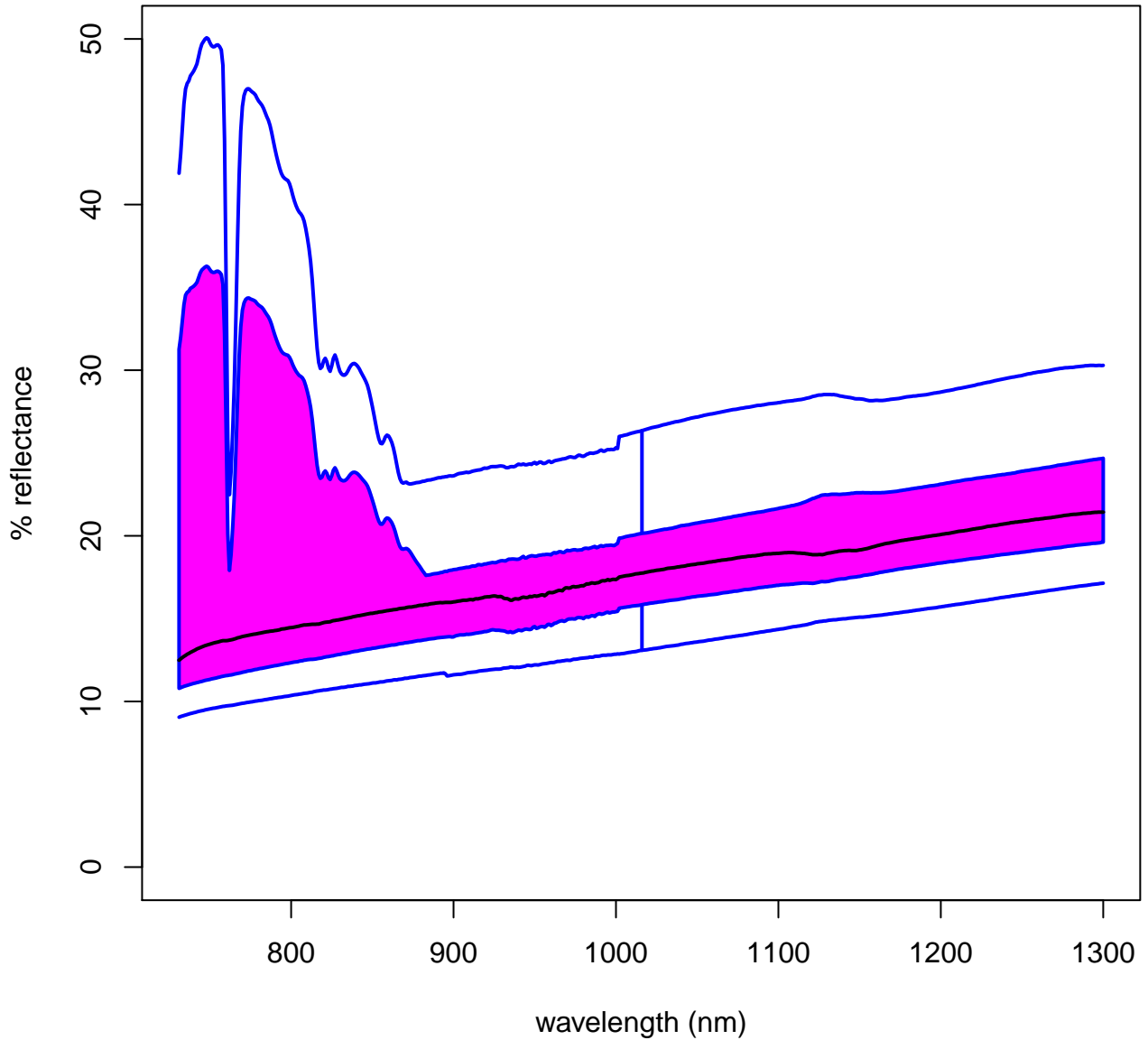
# 5/19 OWB visible spectrum



# 5/19 Native cellular spectrum

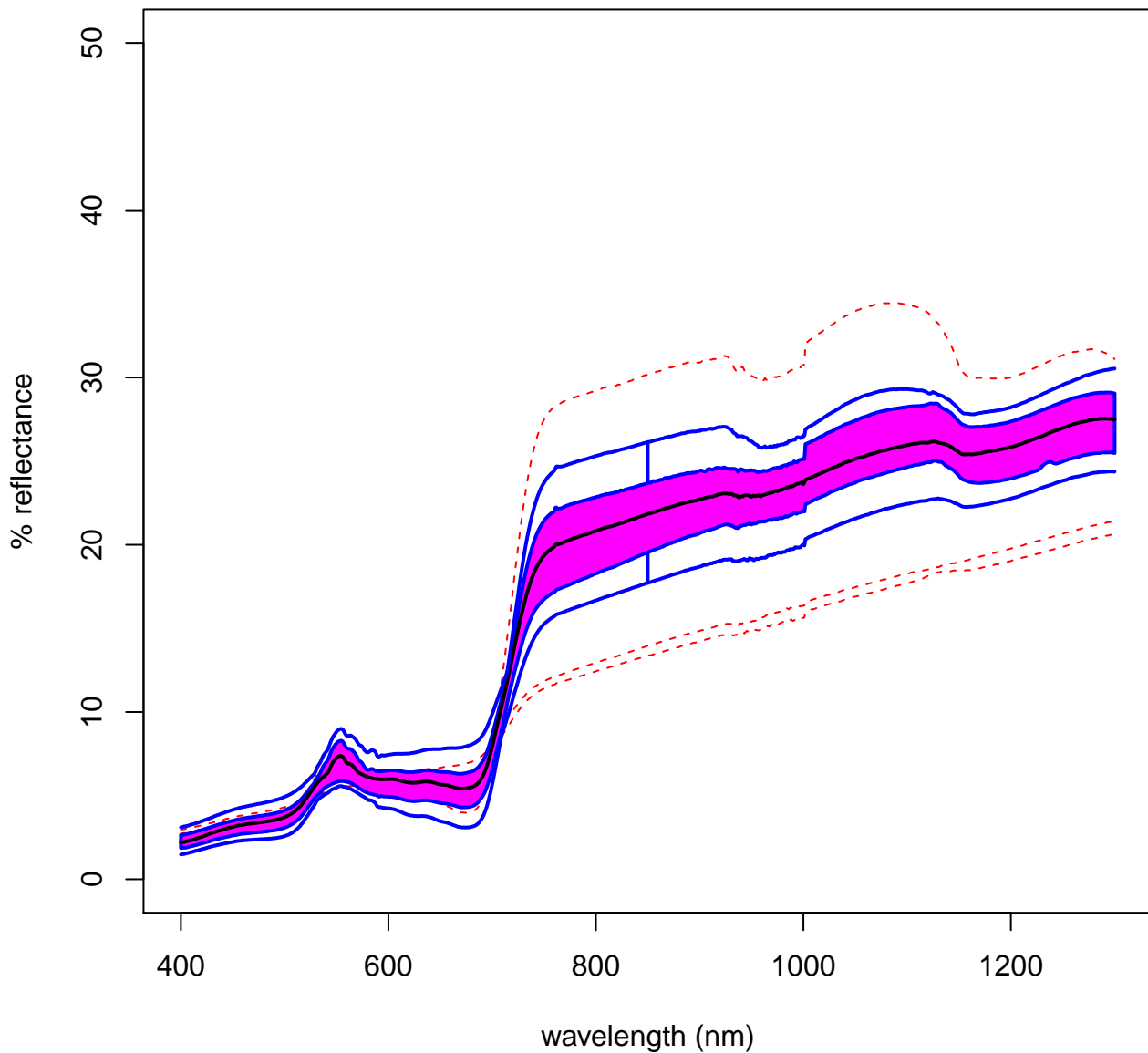


# 5/19 OWB cellular spectrum

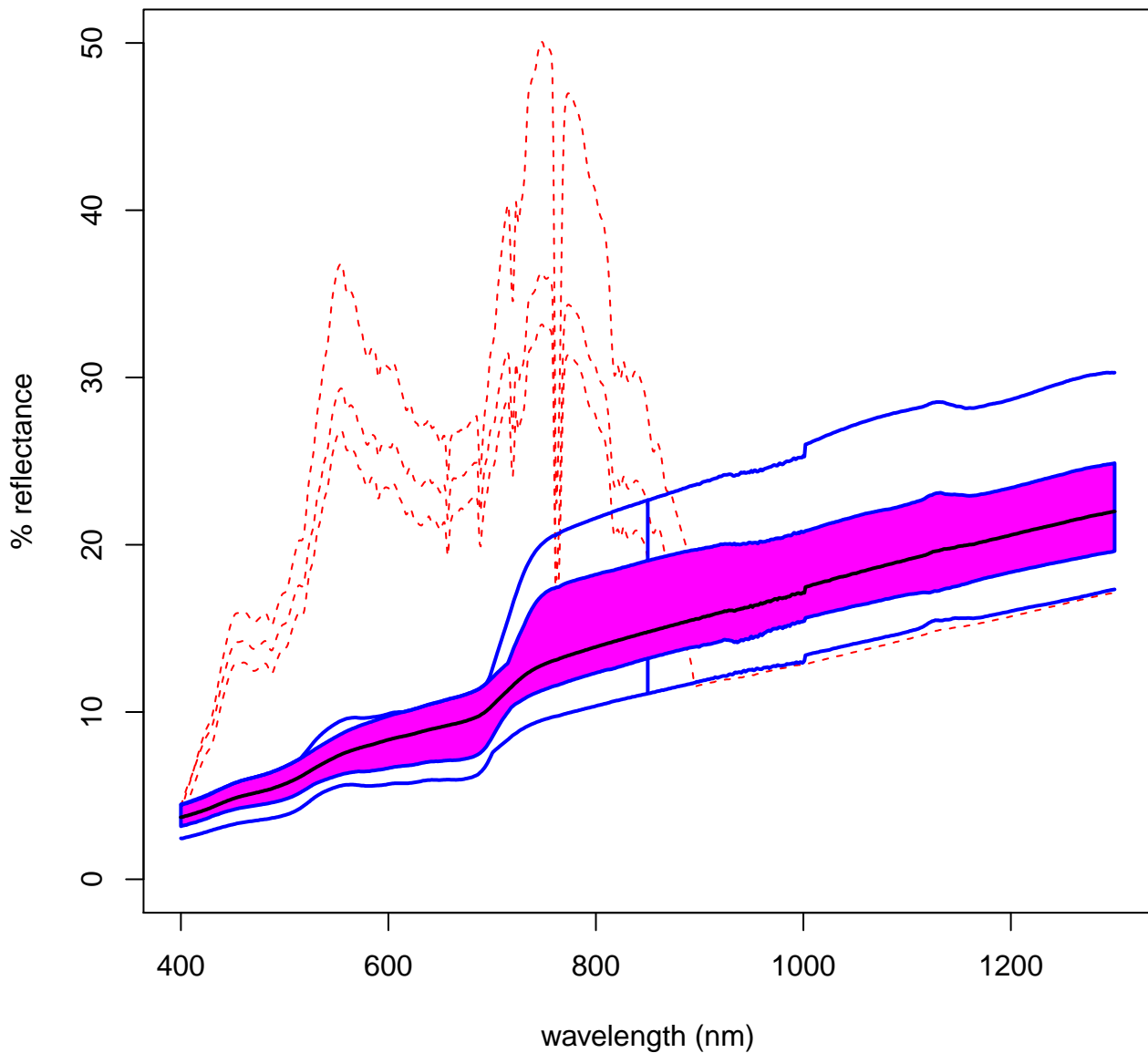




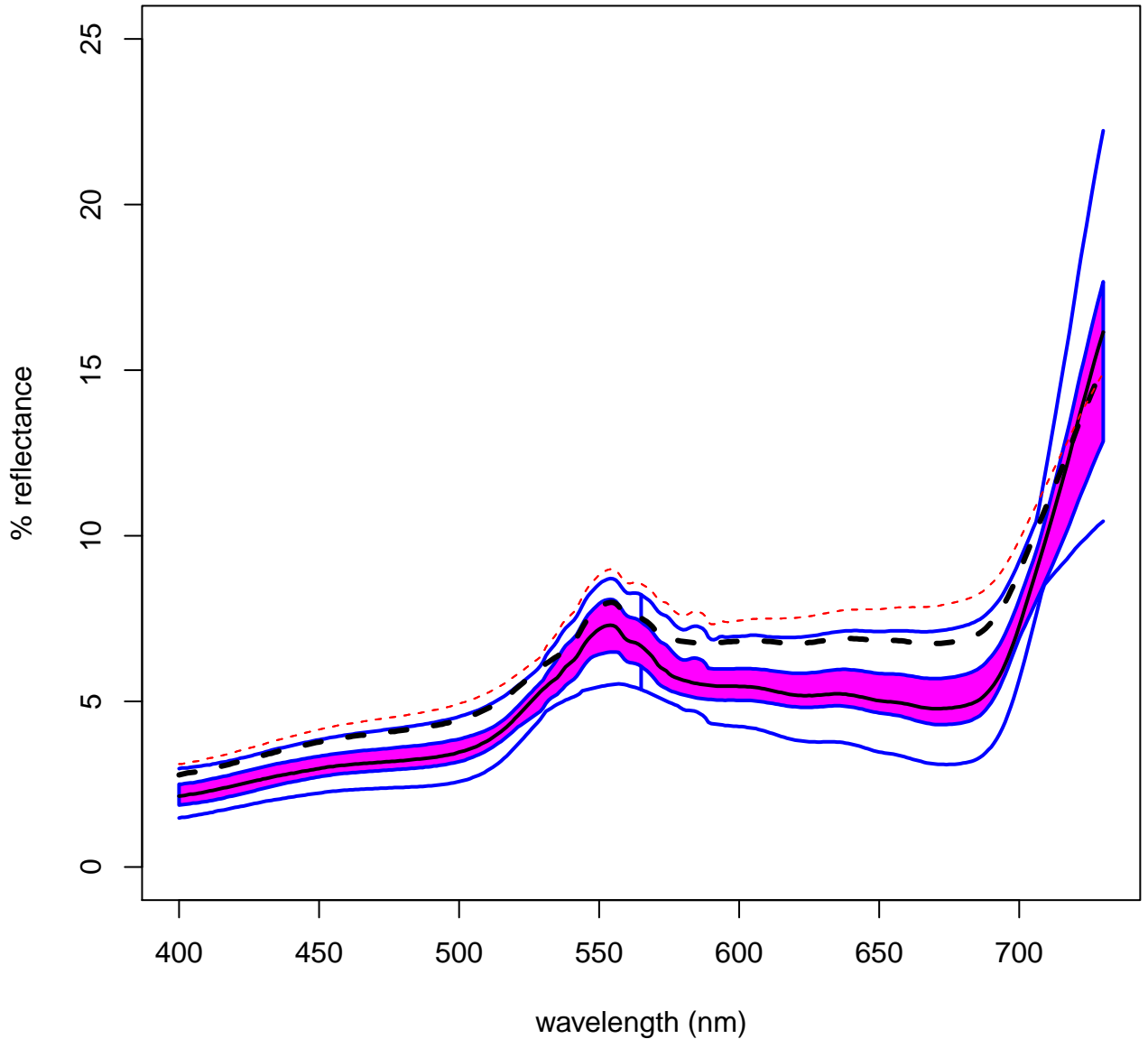
# 5/19 Native visible and cellular spectrums



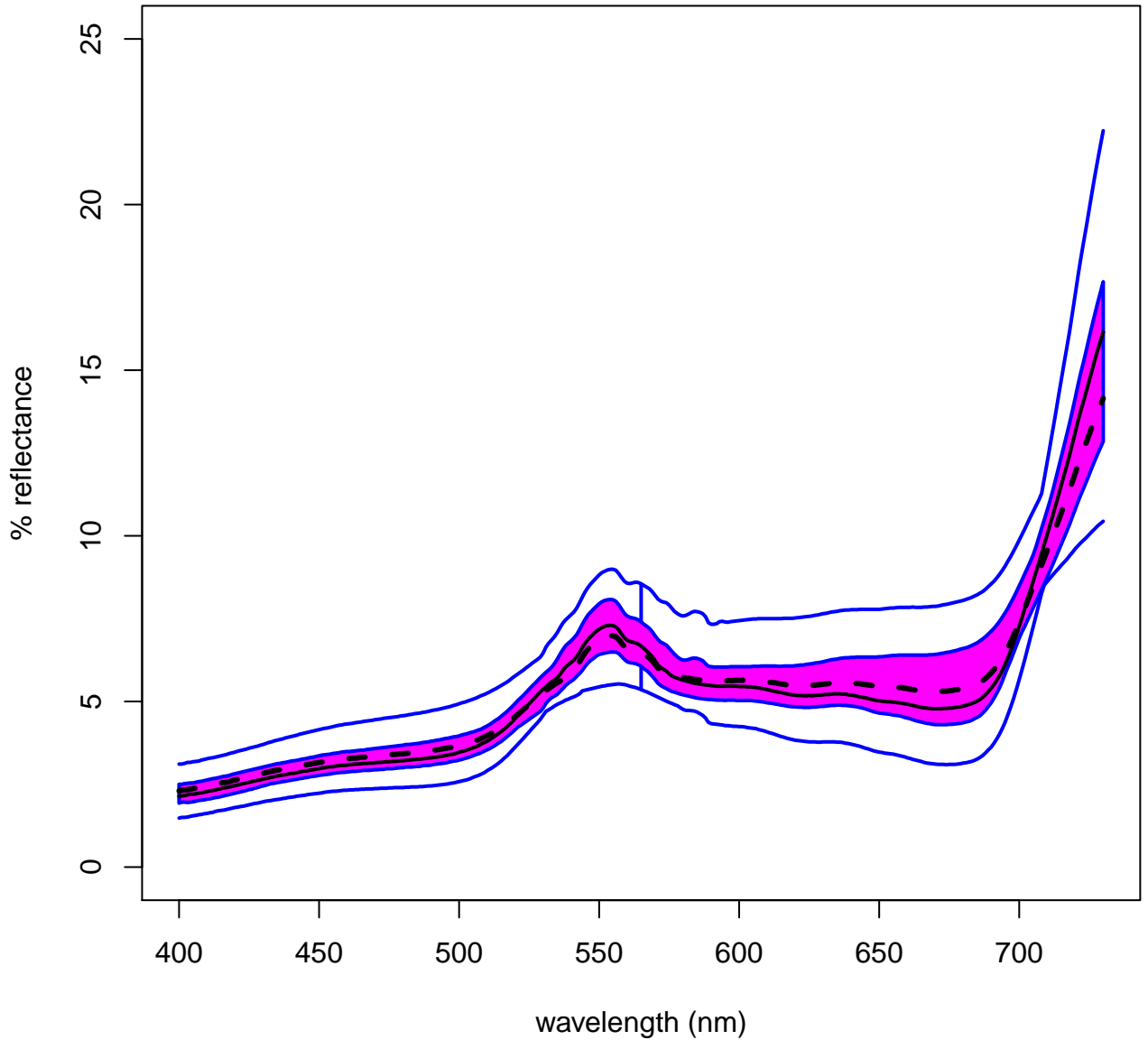
# 5/19 OWB visible and cellular spectrums



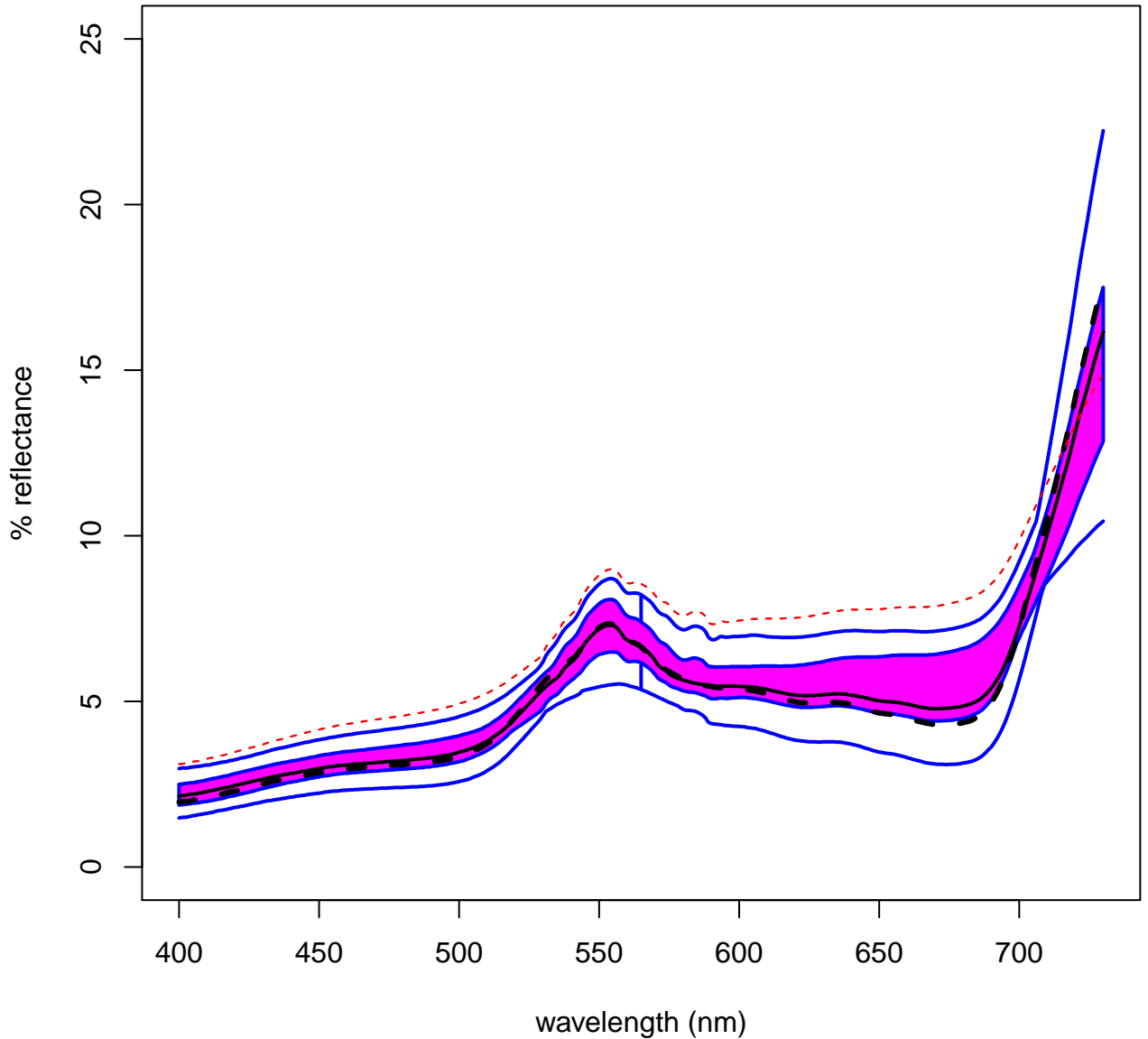
# Delete an observation stability test: All 5/19 Native visible spectrum



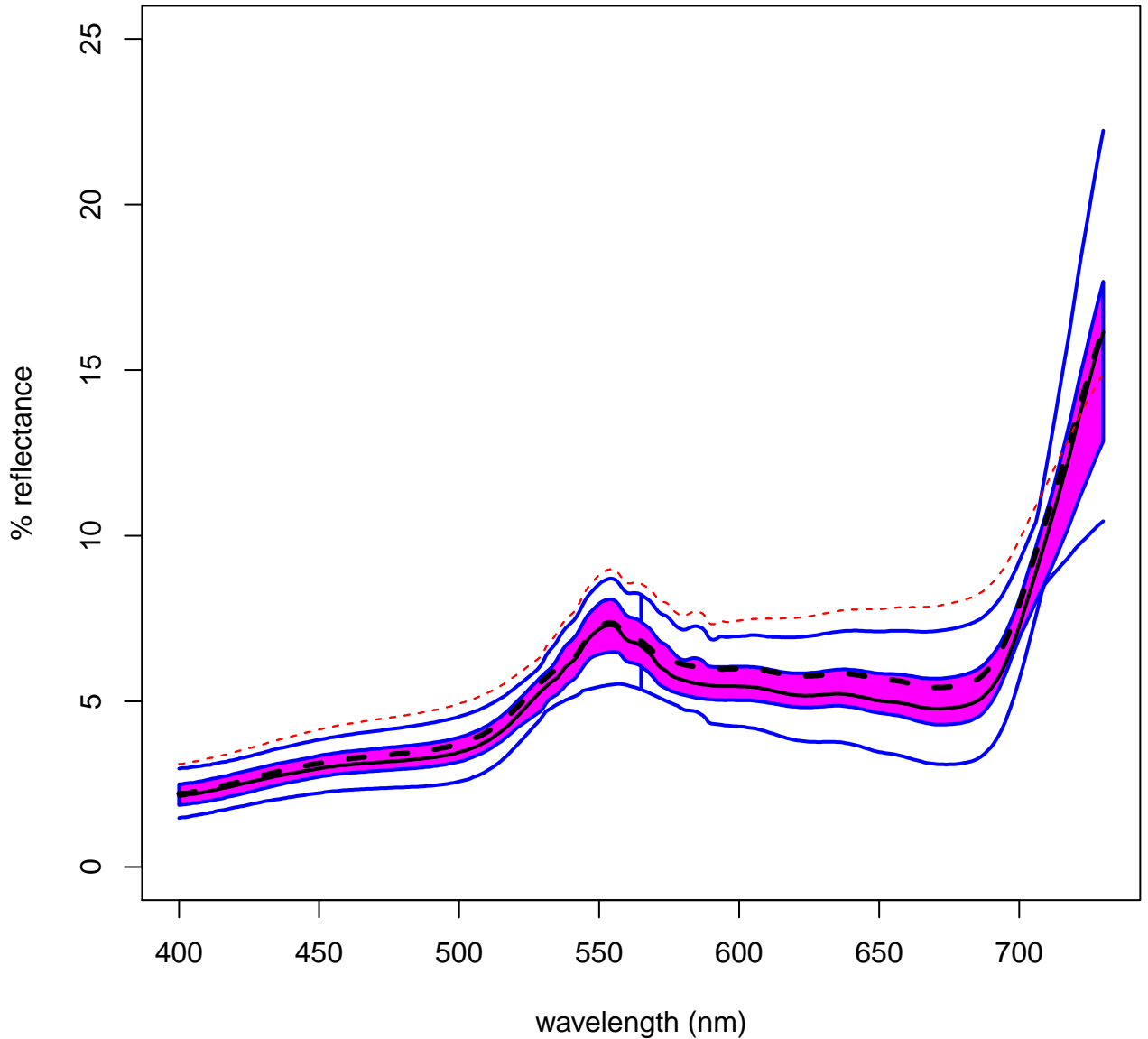
# Delete an observation stability test: All 5/19 Native visible spectrum



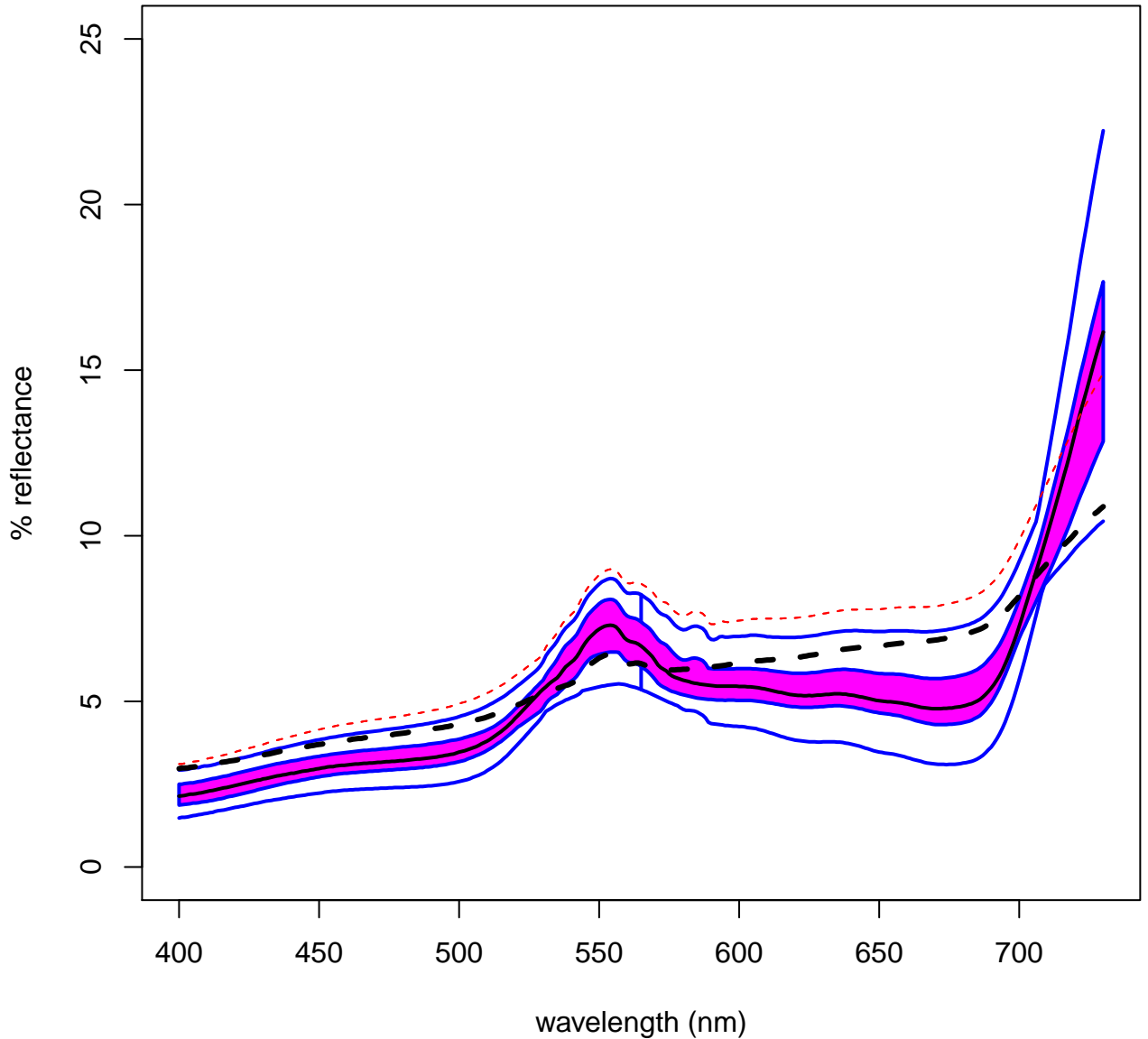
# Delete an observation stability test: All 5/19 Native visible spectrum



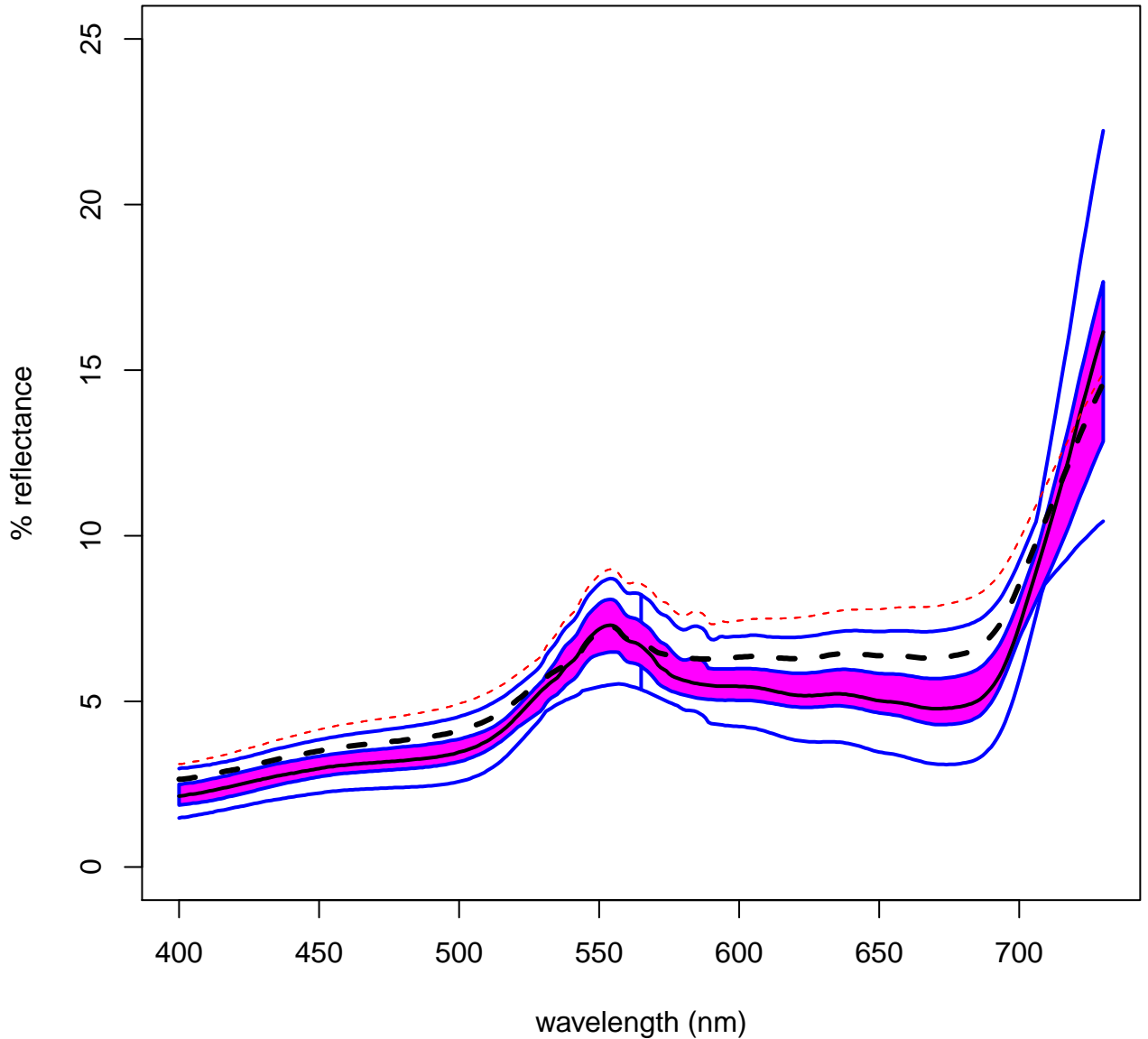
# Delete an observation stability test: All 5/19 Native visible spectrum



# Delete an observation stability test: All 5/19 Native visible spectrum

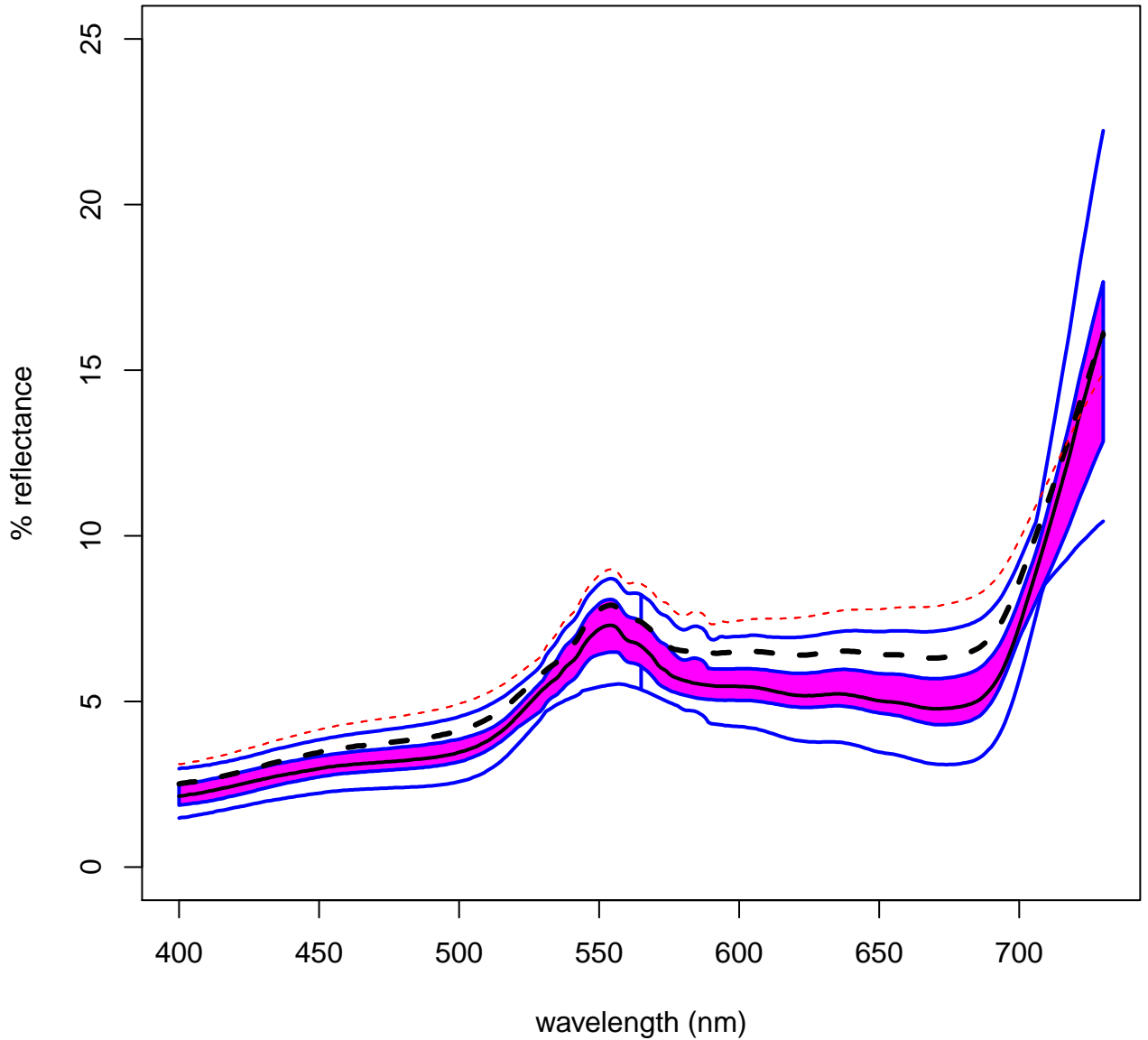


# Delete an observation stability test: All 5/19 Native visible spectrum

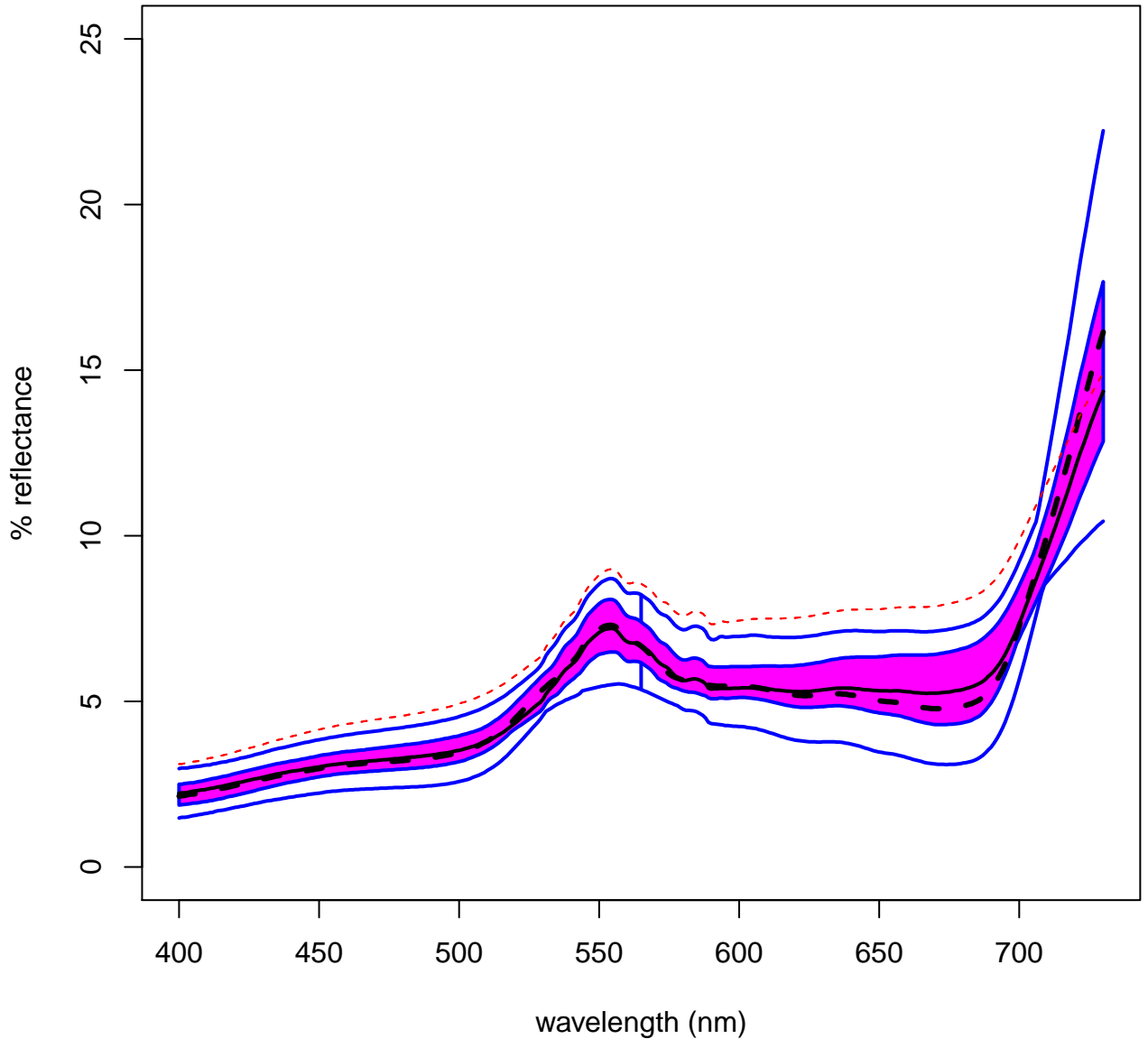




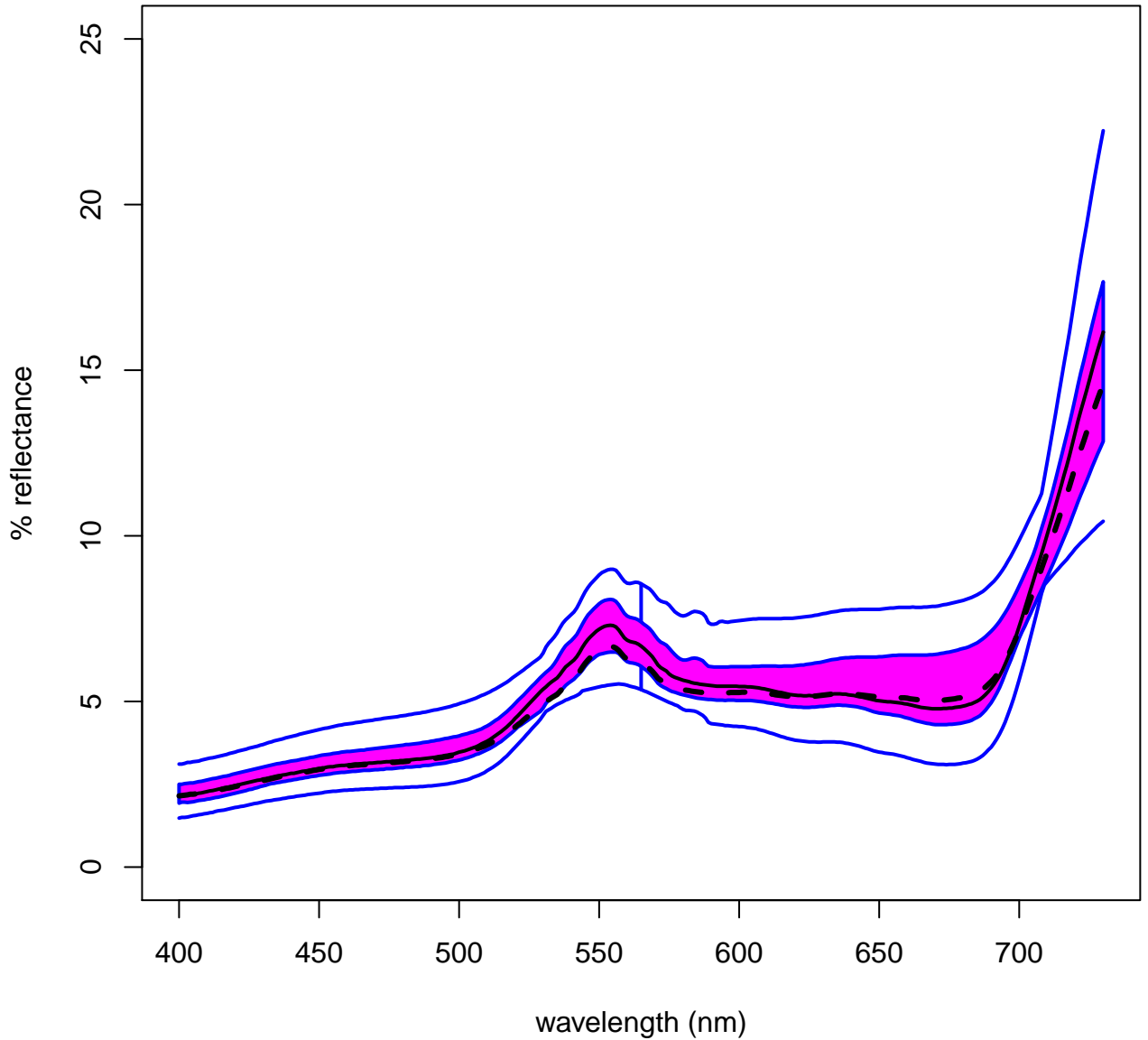
# Delete an observation stability test: All 5/19 Native visible spectrum



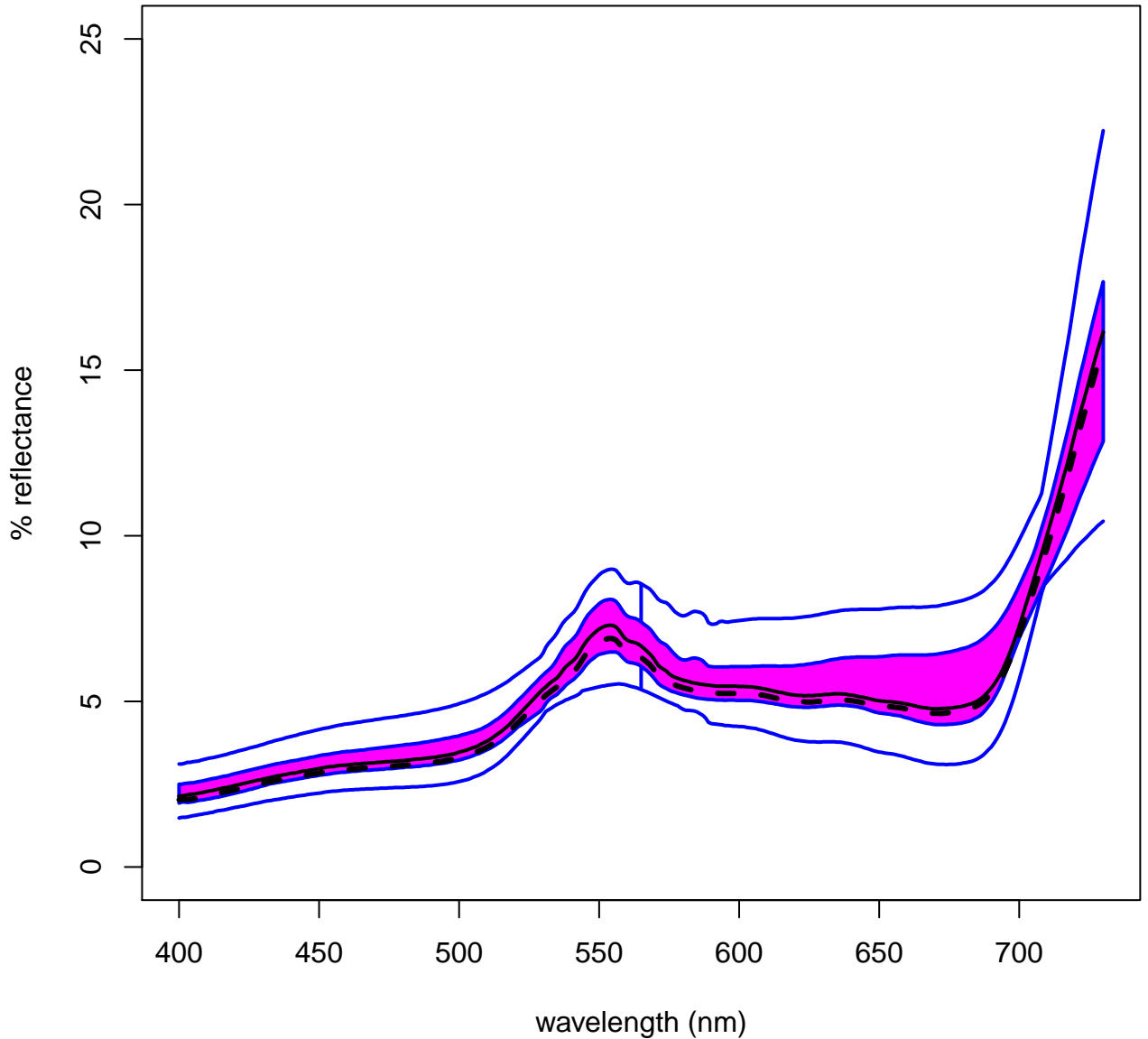
# Delete an observation stability test: All 5/19 Native visible spectrum



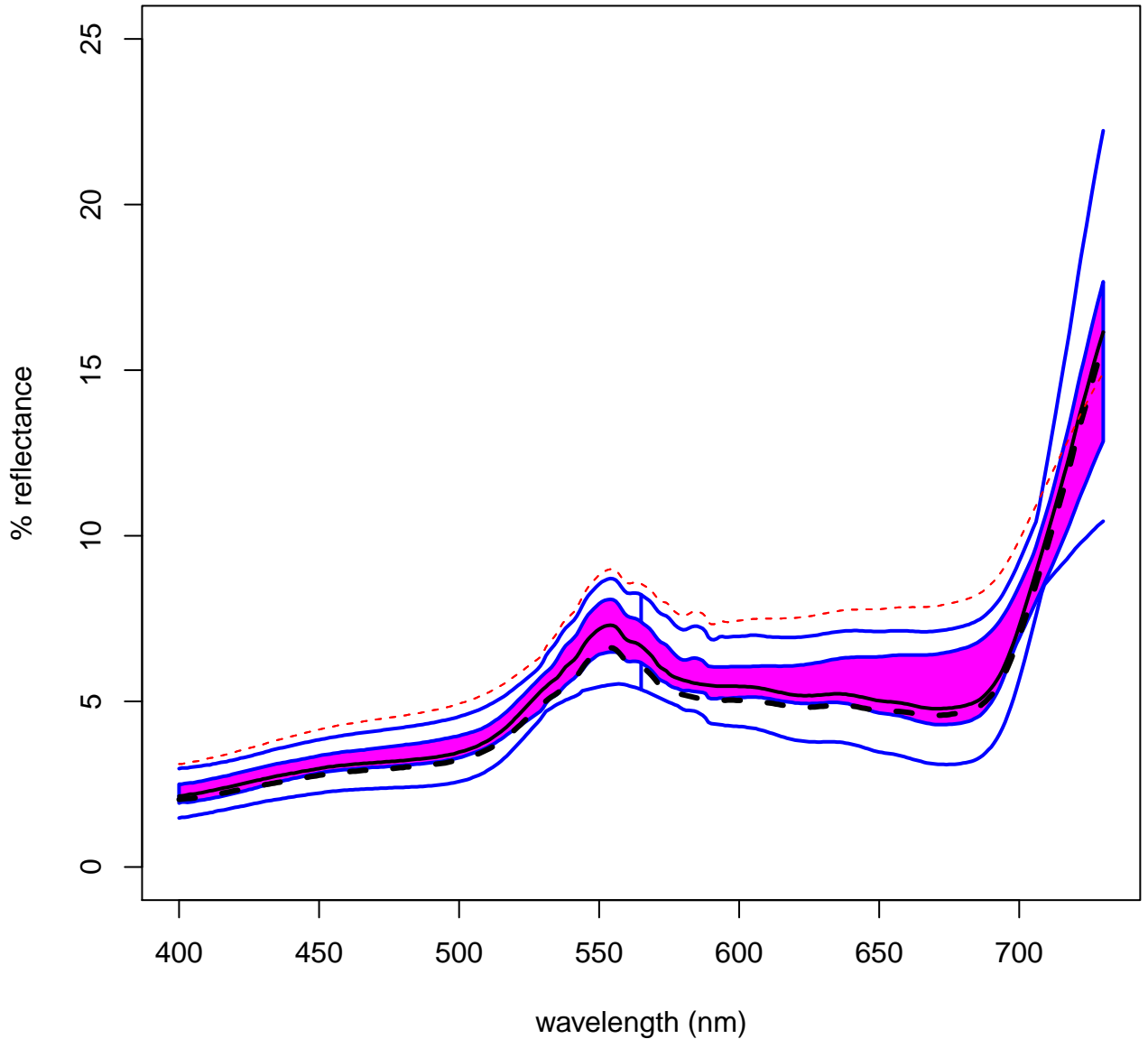
# Delete an observation stability test: All 5/19 Native visible spectrum



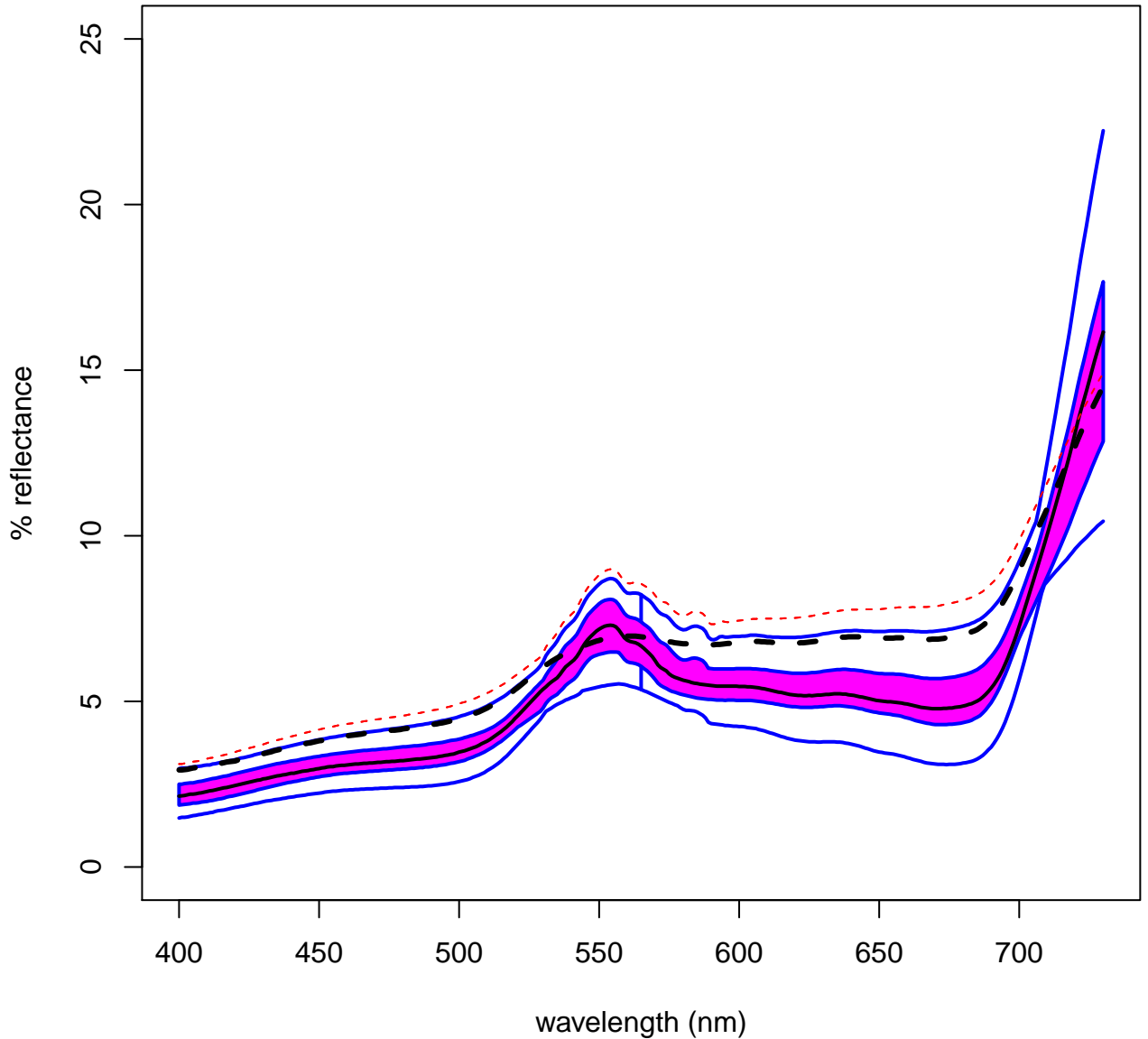
# Delete an observation stability test: All 5/19 Native visible spectrum



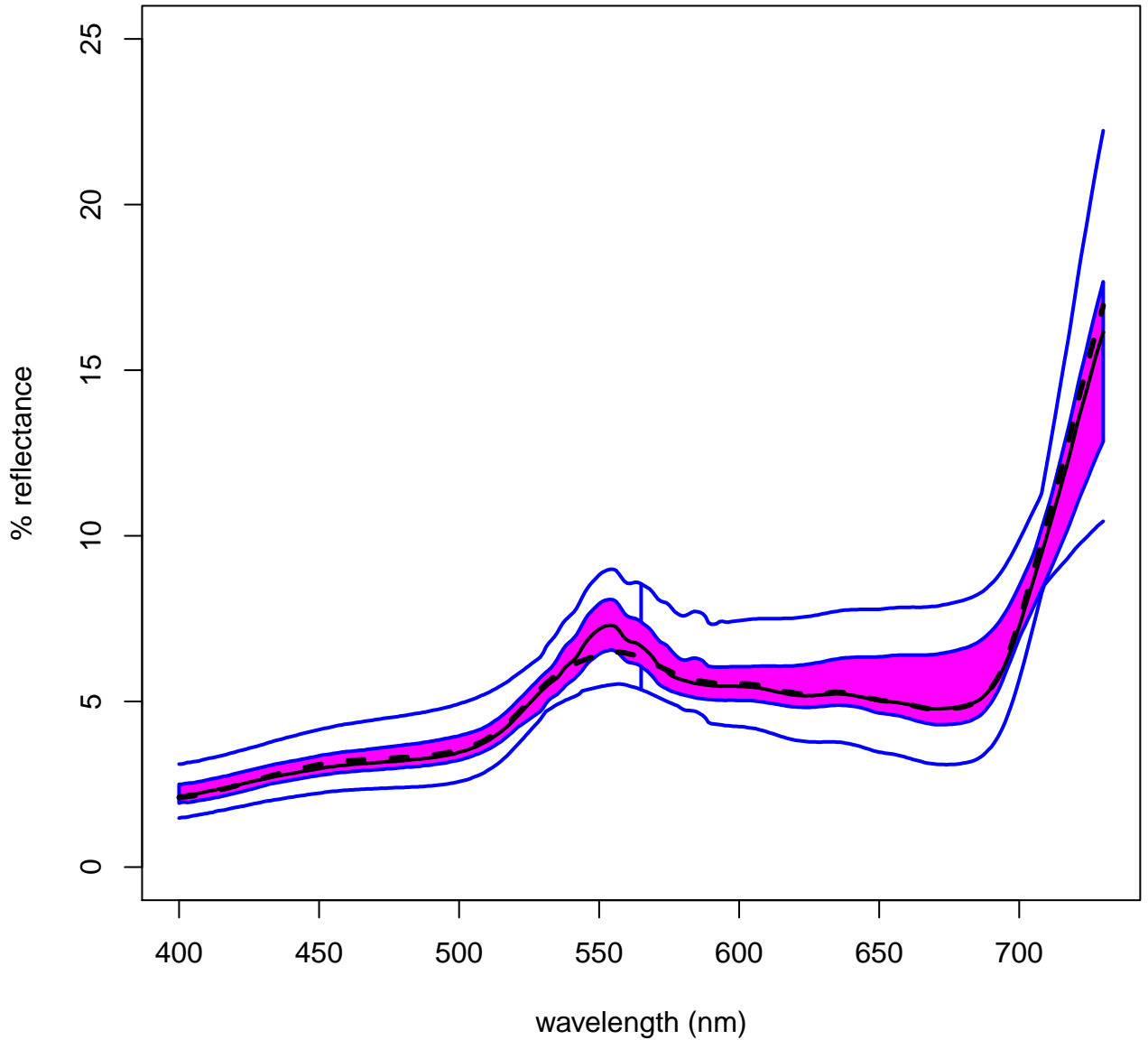
# Delete an observation stability test: All 5/19 Native visible spectrum



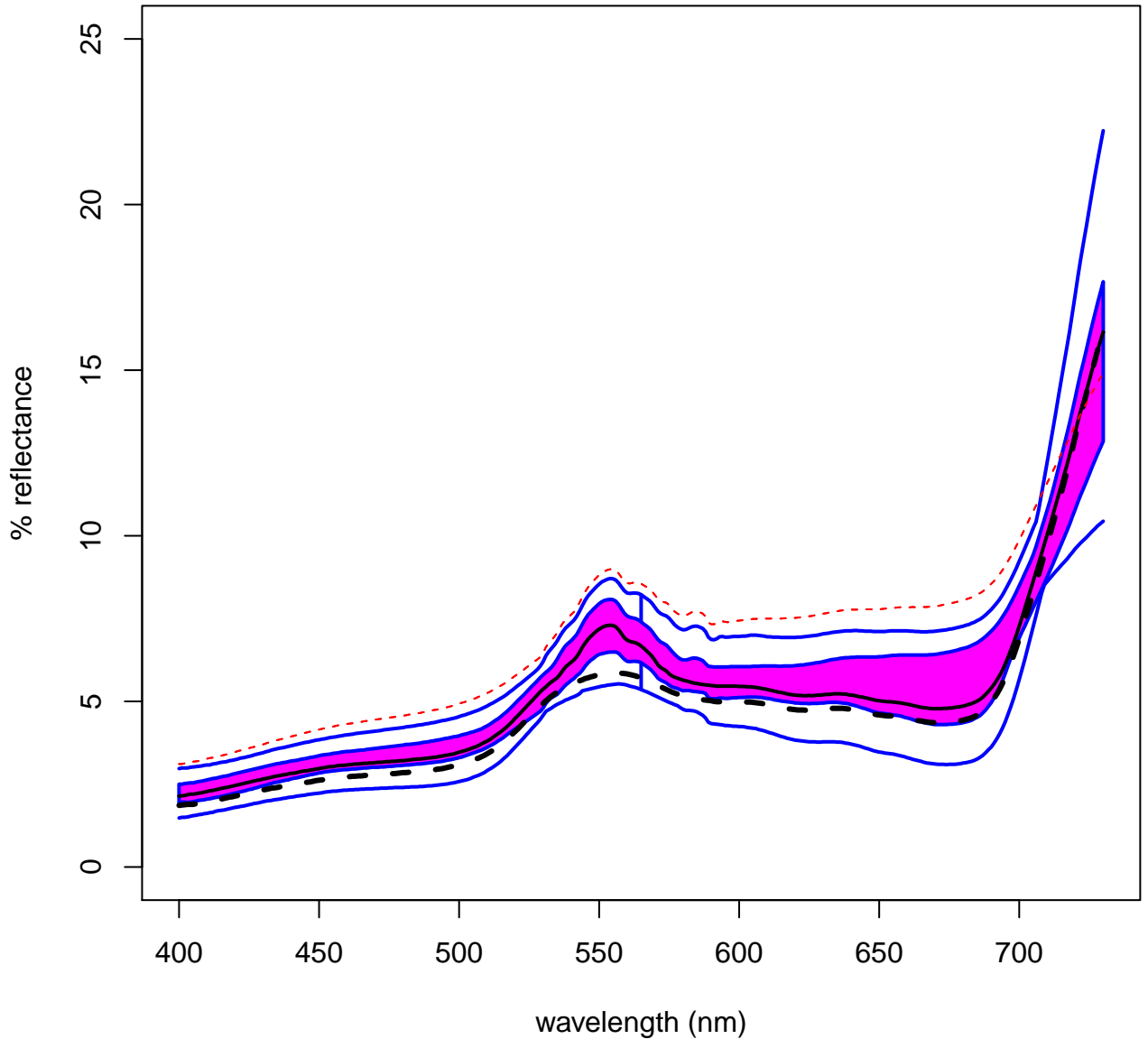
# Delete an observation stability test: All 5/19 Native visible spectrum



# Delete an observation stability test: All 5/19 Native visible spectrum

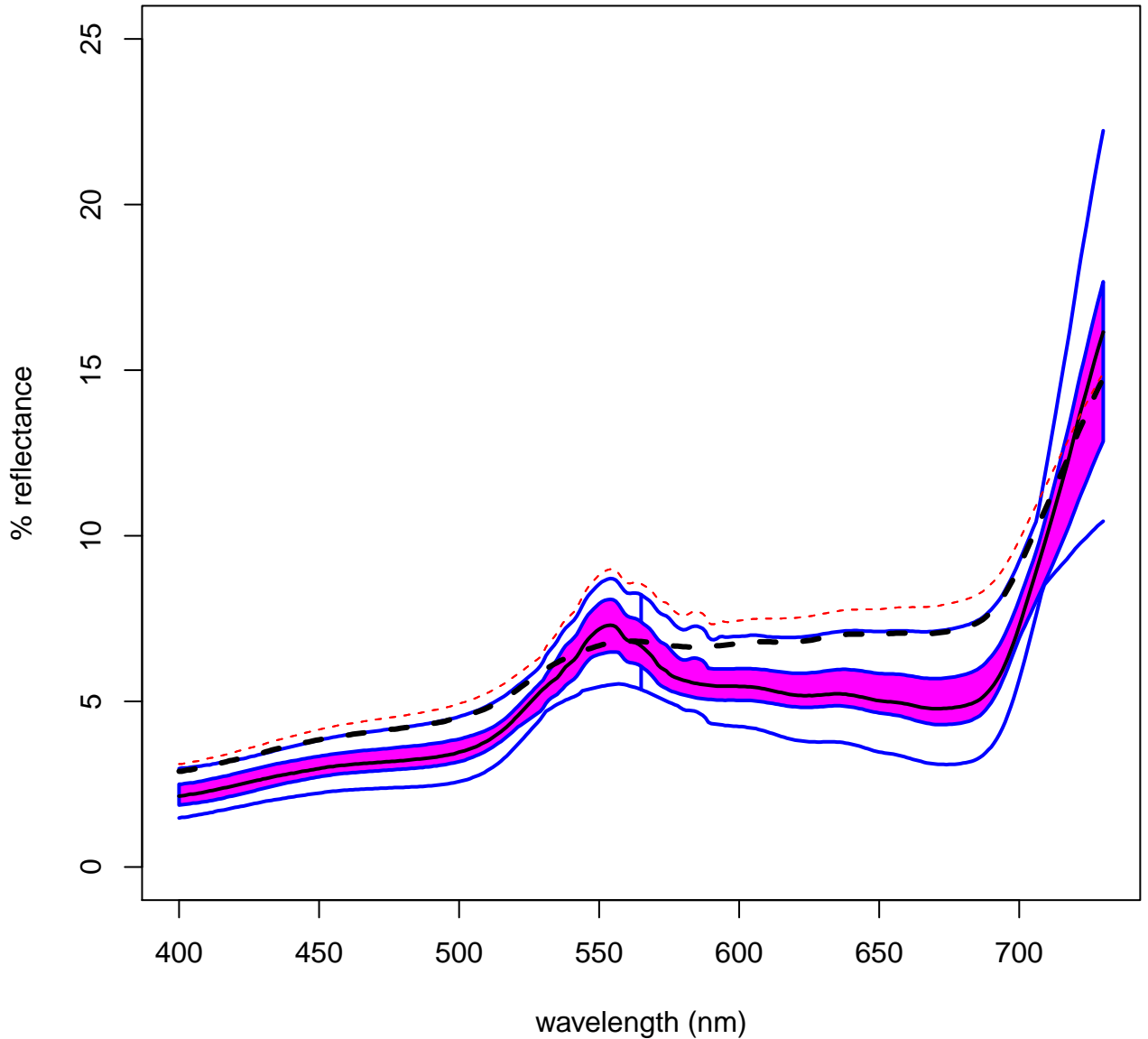


# Delete an observation stability test: All 5/19 Native visible spectrum

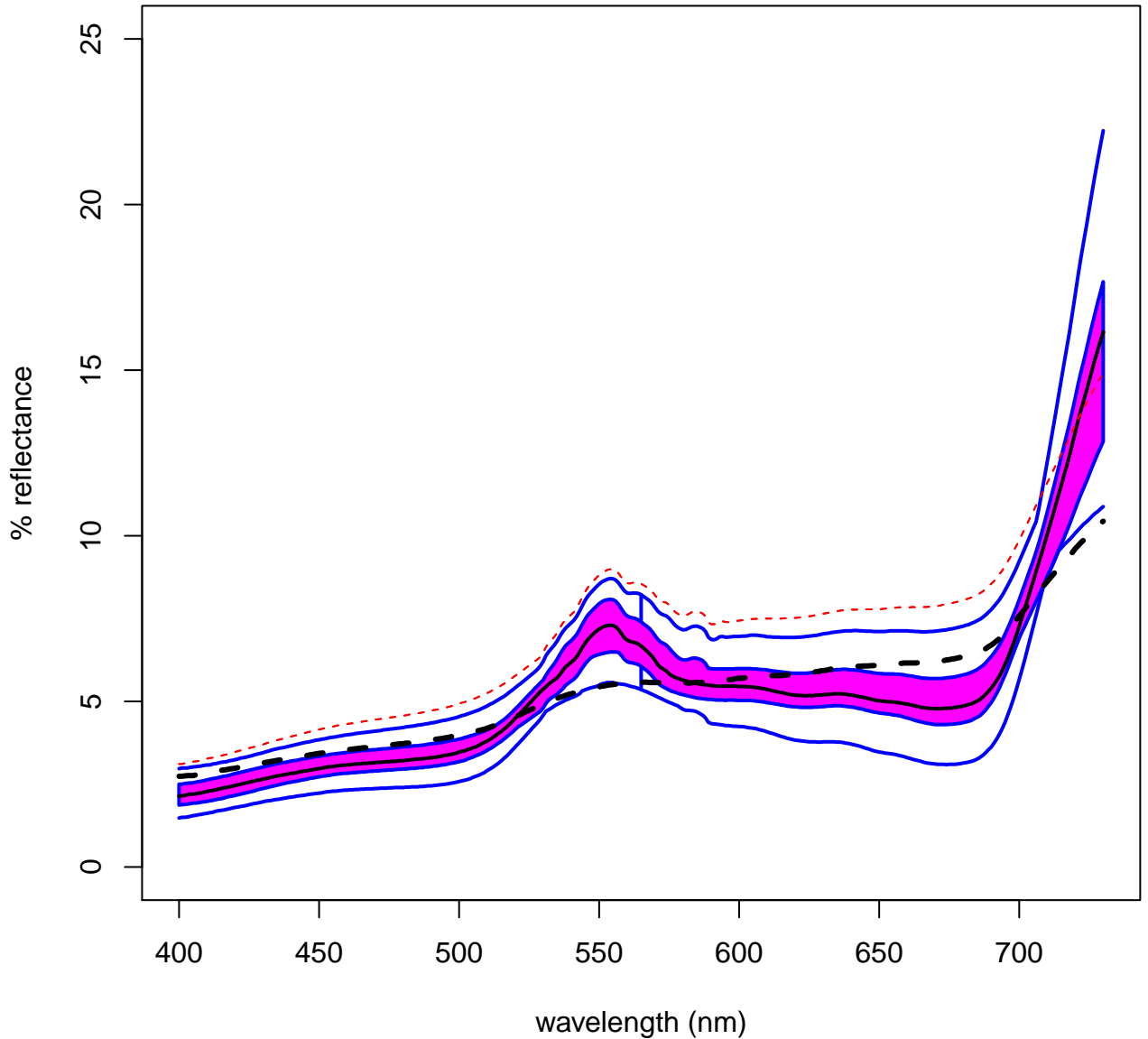




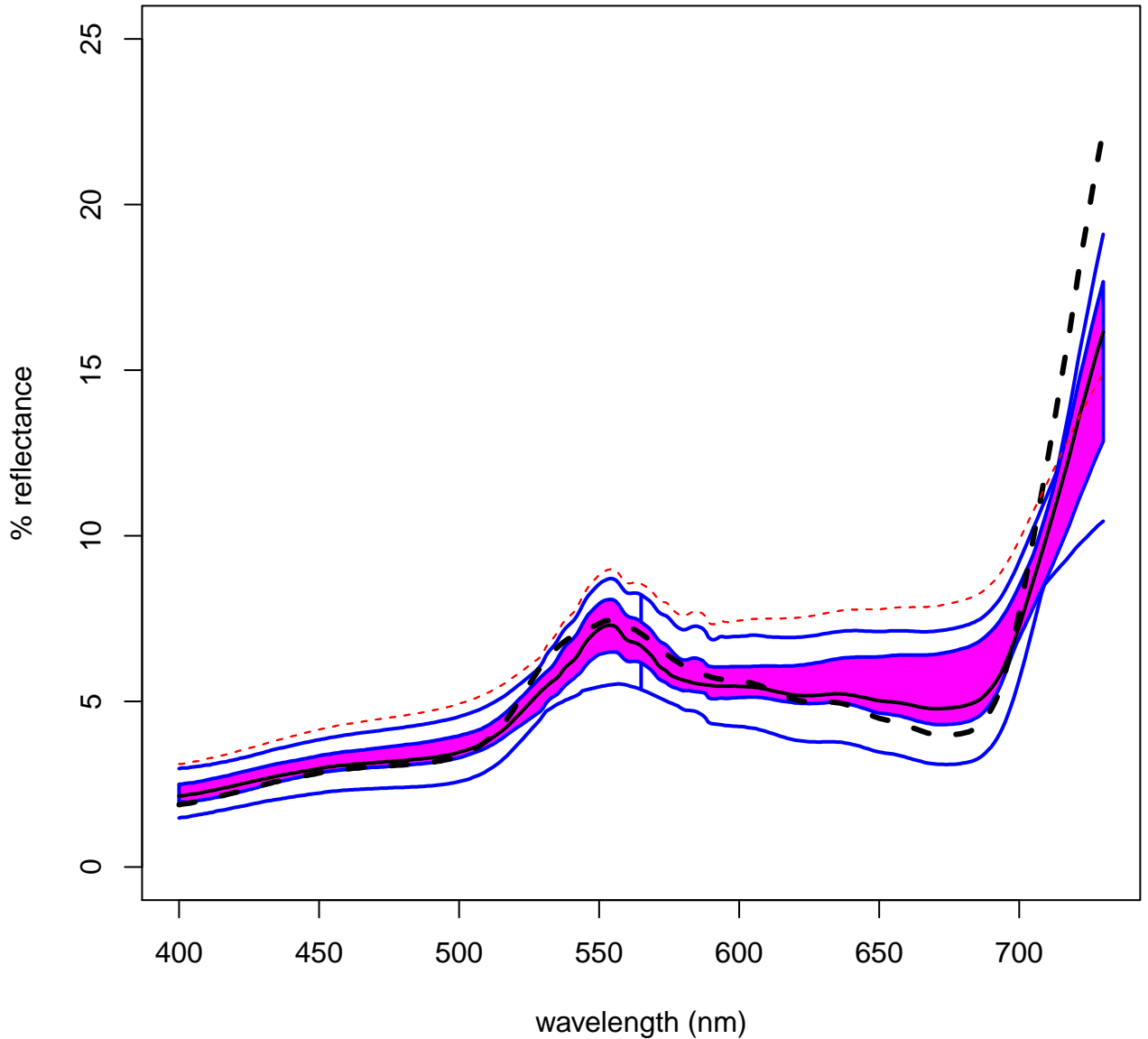
# Delete an observation stability test: All 5/19 Native visible spectrum



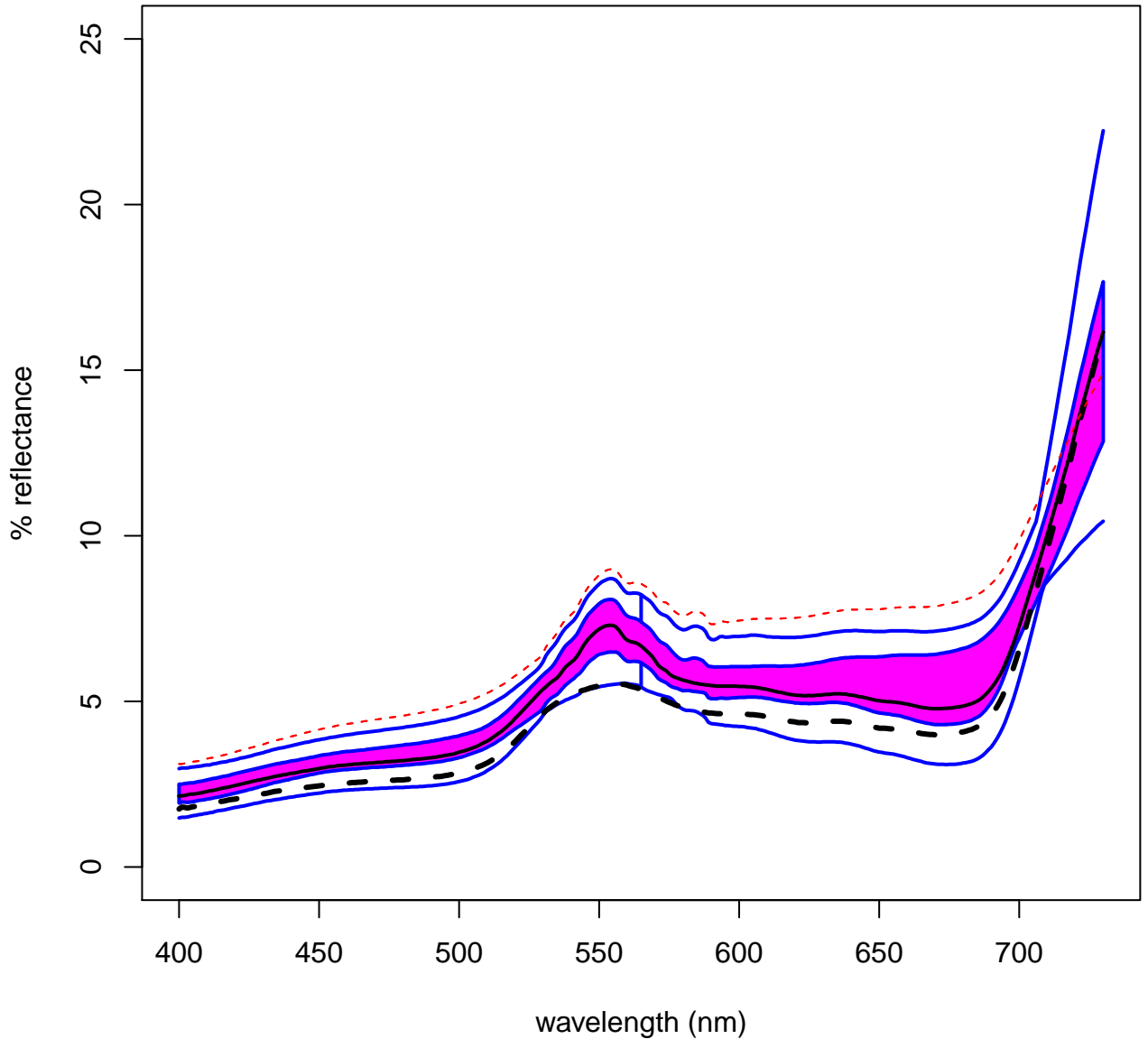
# Delete an observation stability test: All 5/19 Native visible spectrum



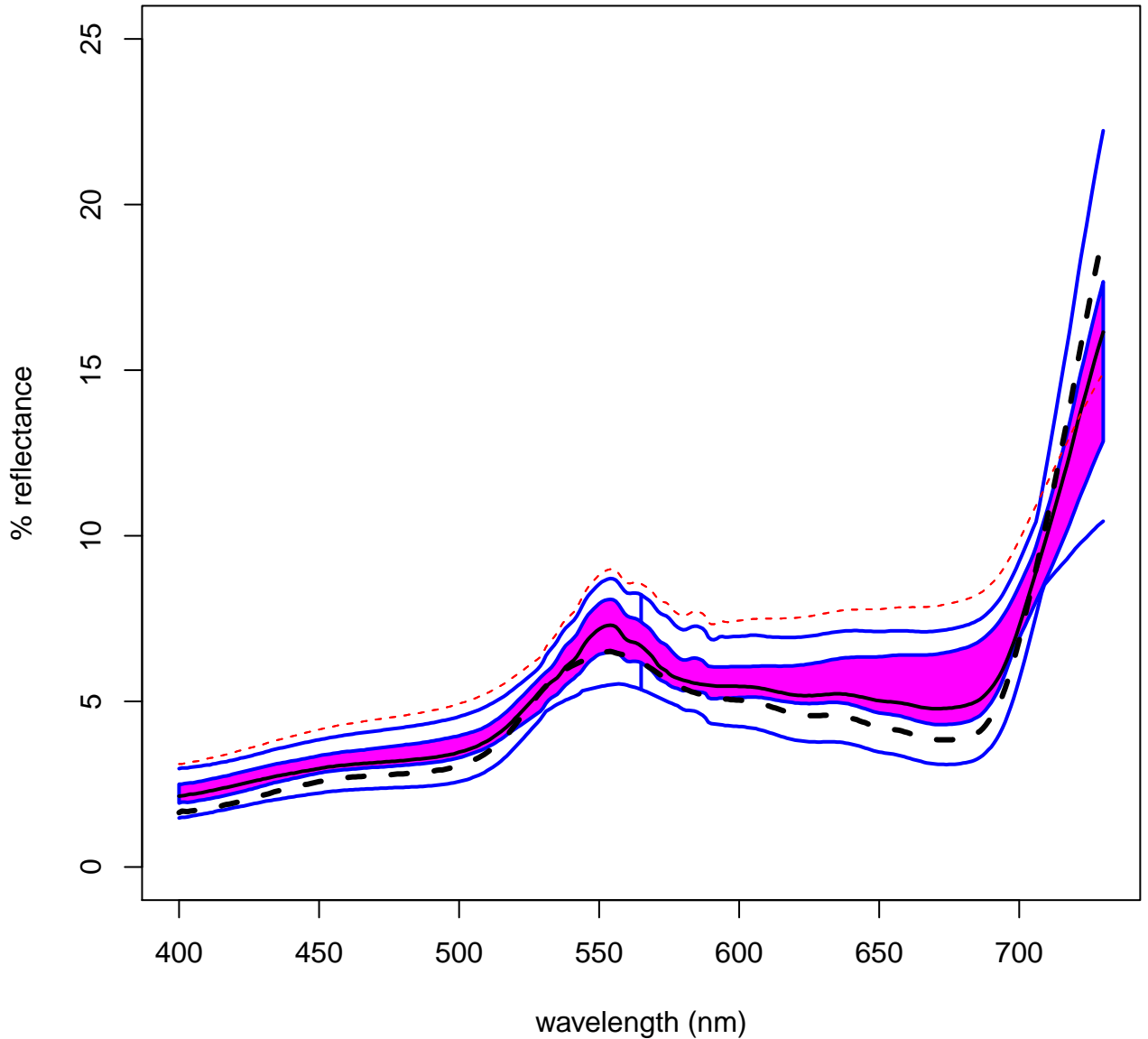
# Delete an observation stability test: All 5/19 Native visible spectrum



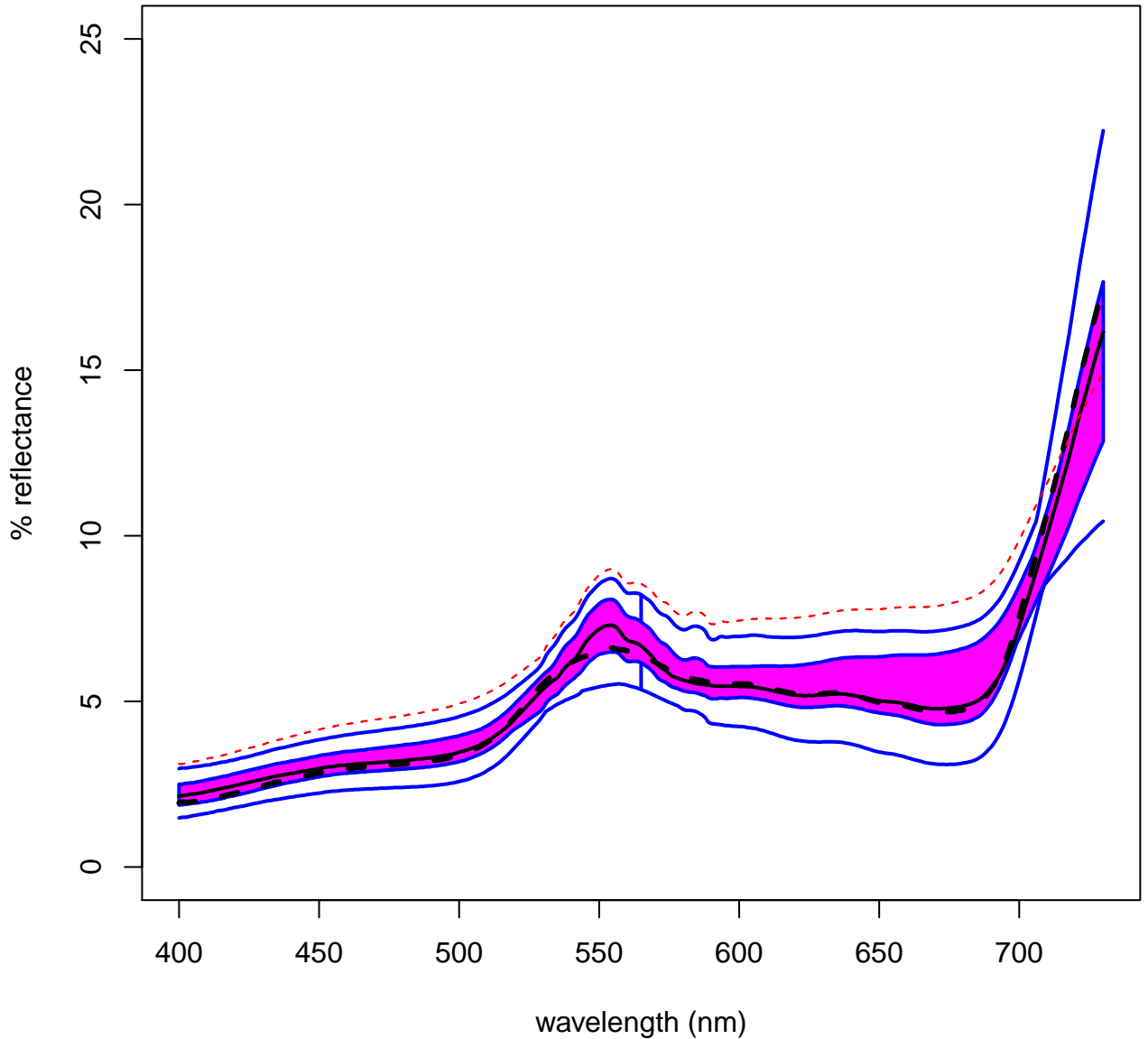
# Delete an observation stability test: All 5/19 Native visible spectrum



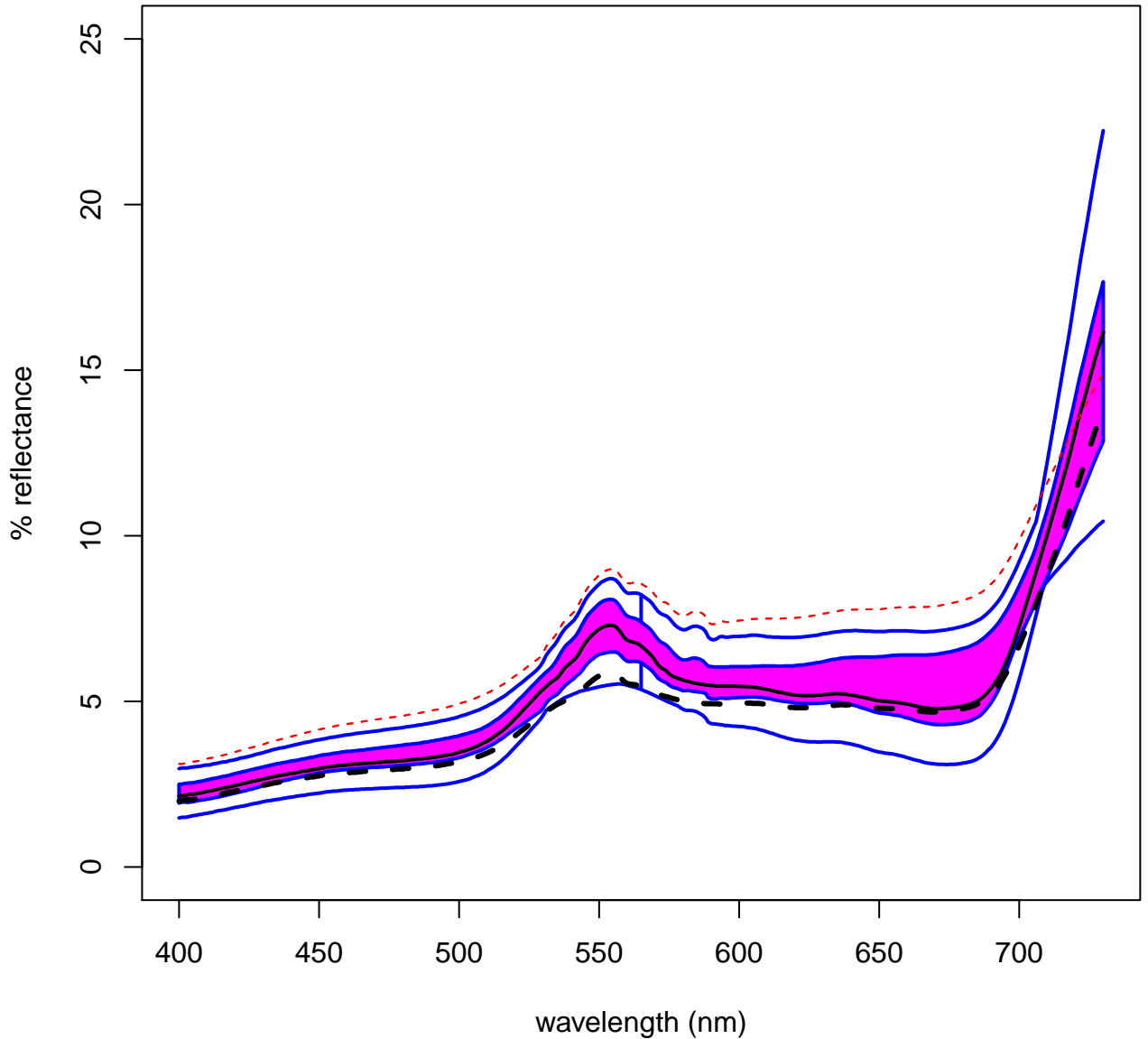
# Delete an observation stability test: All 5/19 Native visible spectrum



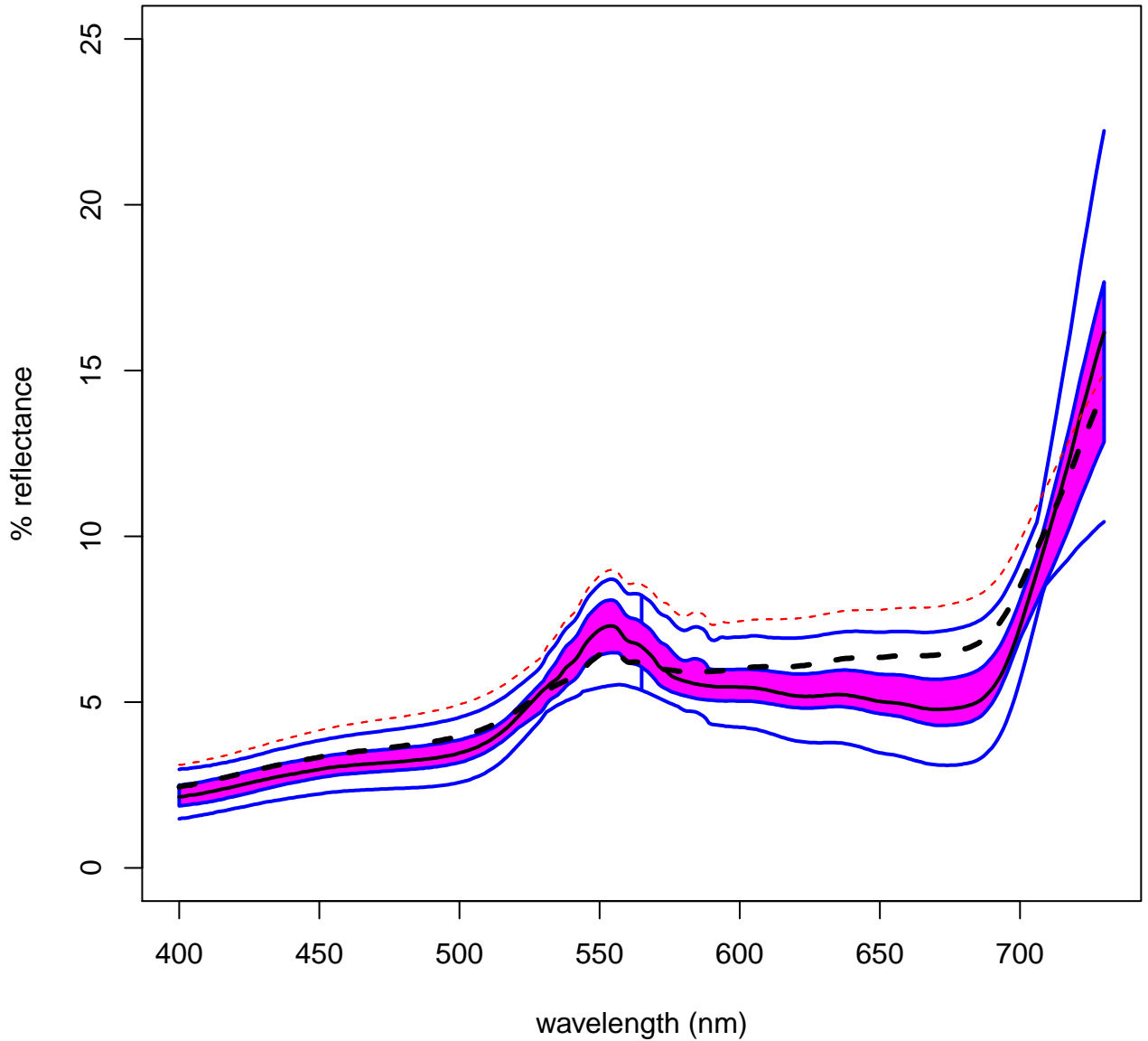
# Delete an observation stability test: All 5/19 Native visible spectrum



# Delete an observation stability test: All 5/19 Native visible spectrum

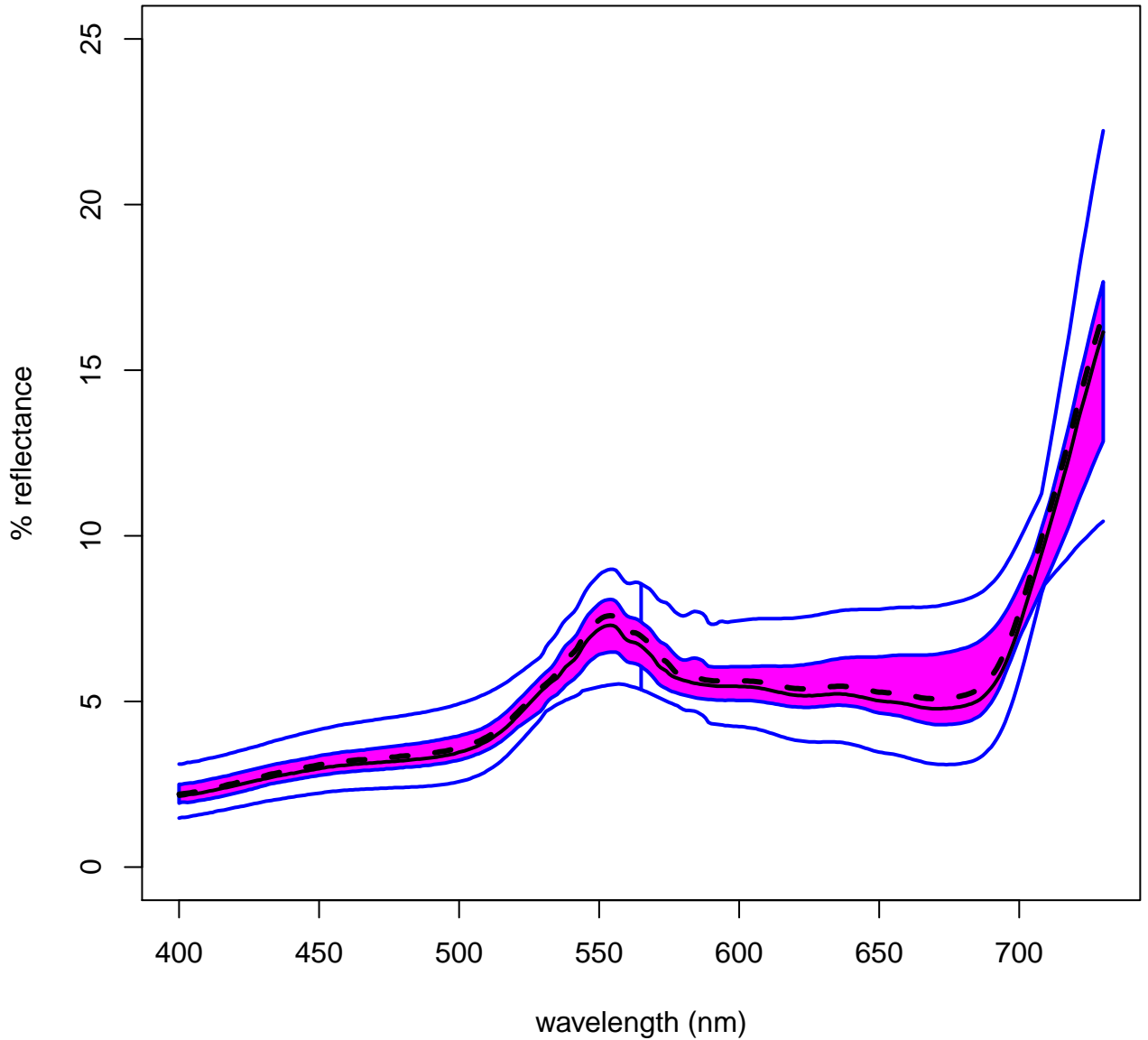


# Delete an observation stability test: All 5/19 Native visible spectrum

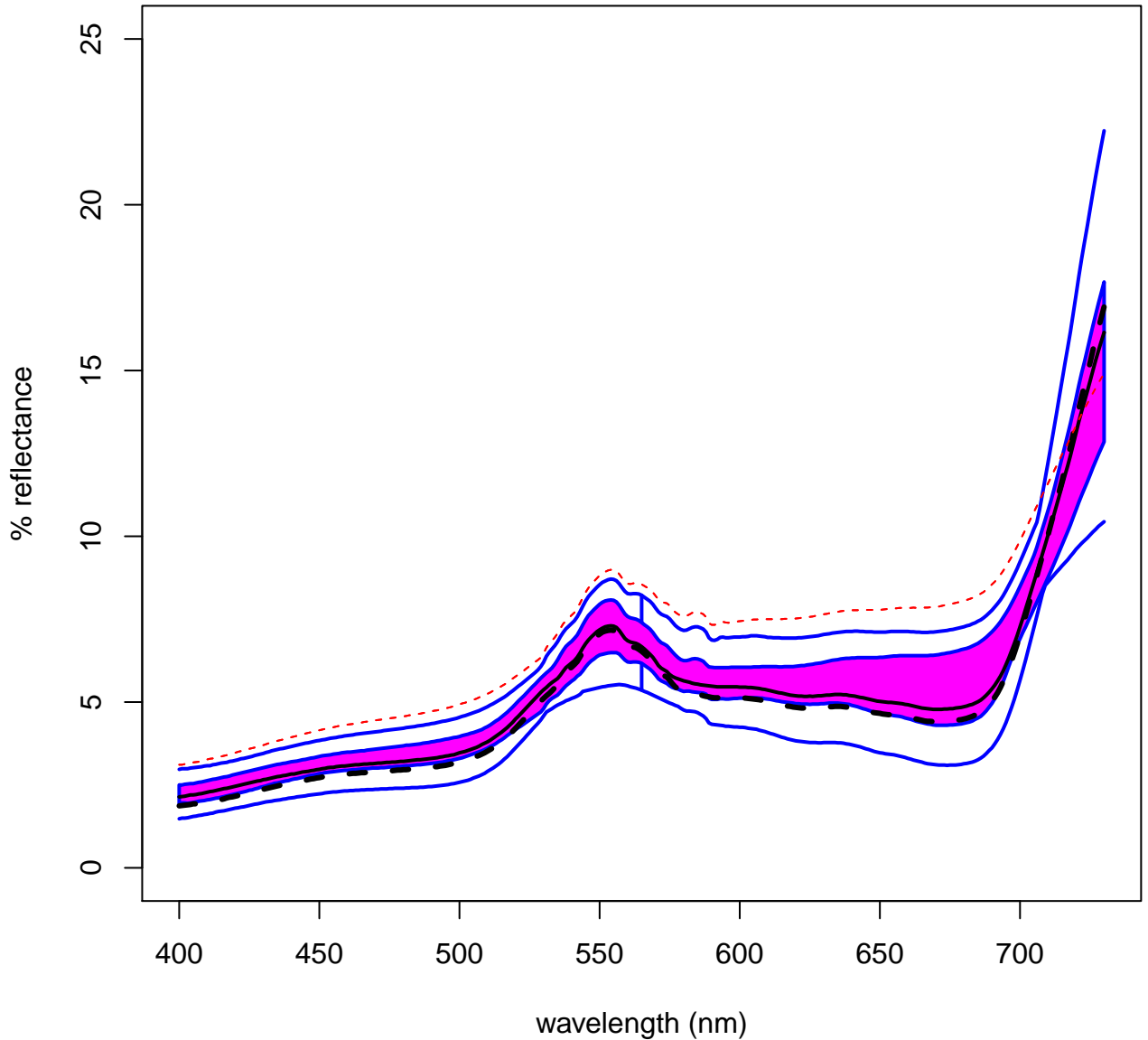




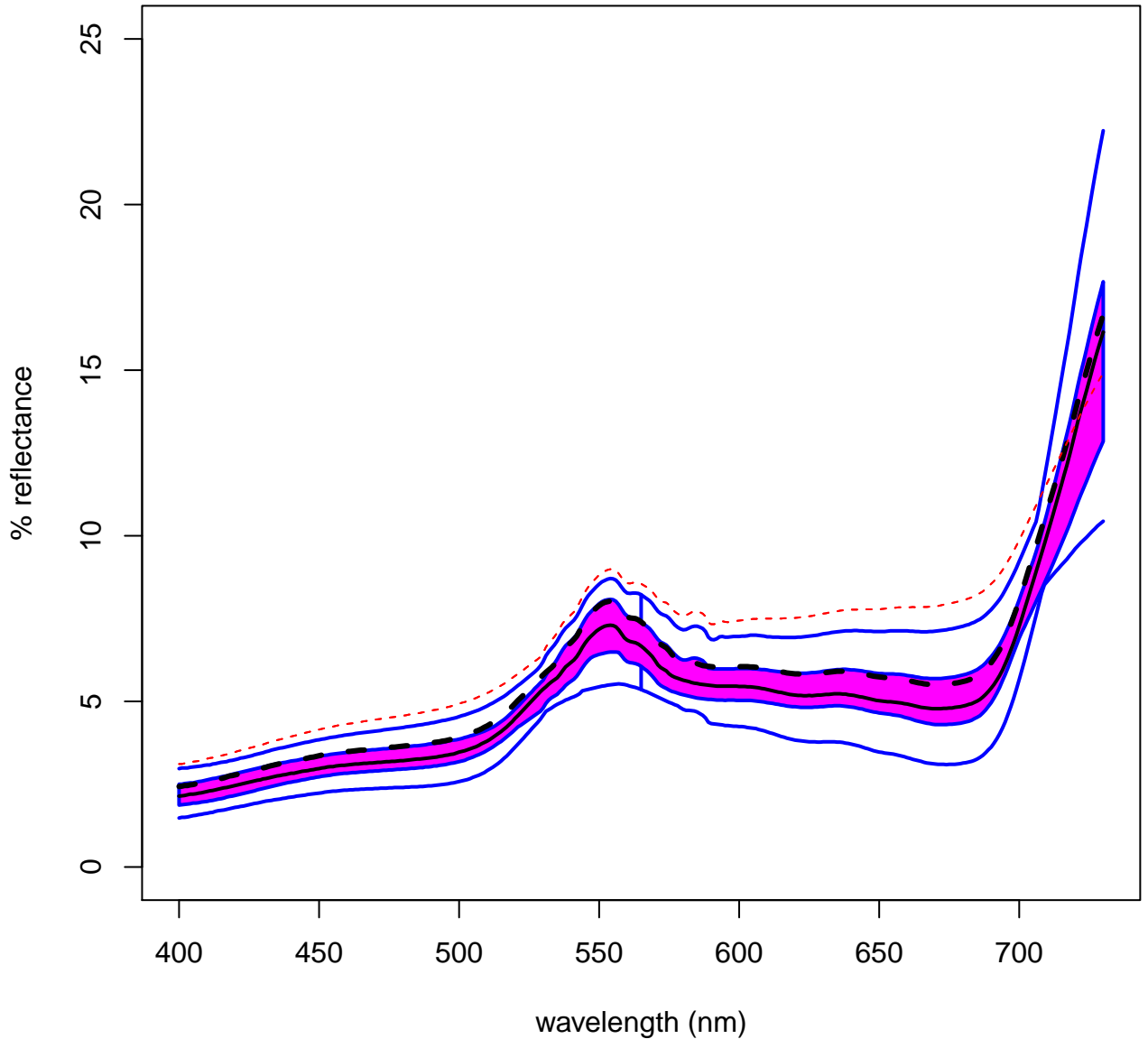
# Delete an observation stability test: All 5/19 Native visible spectrum



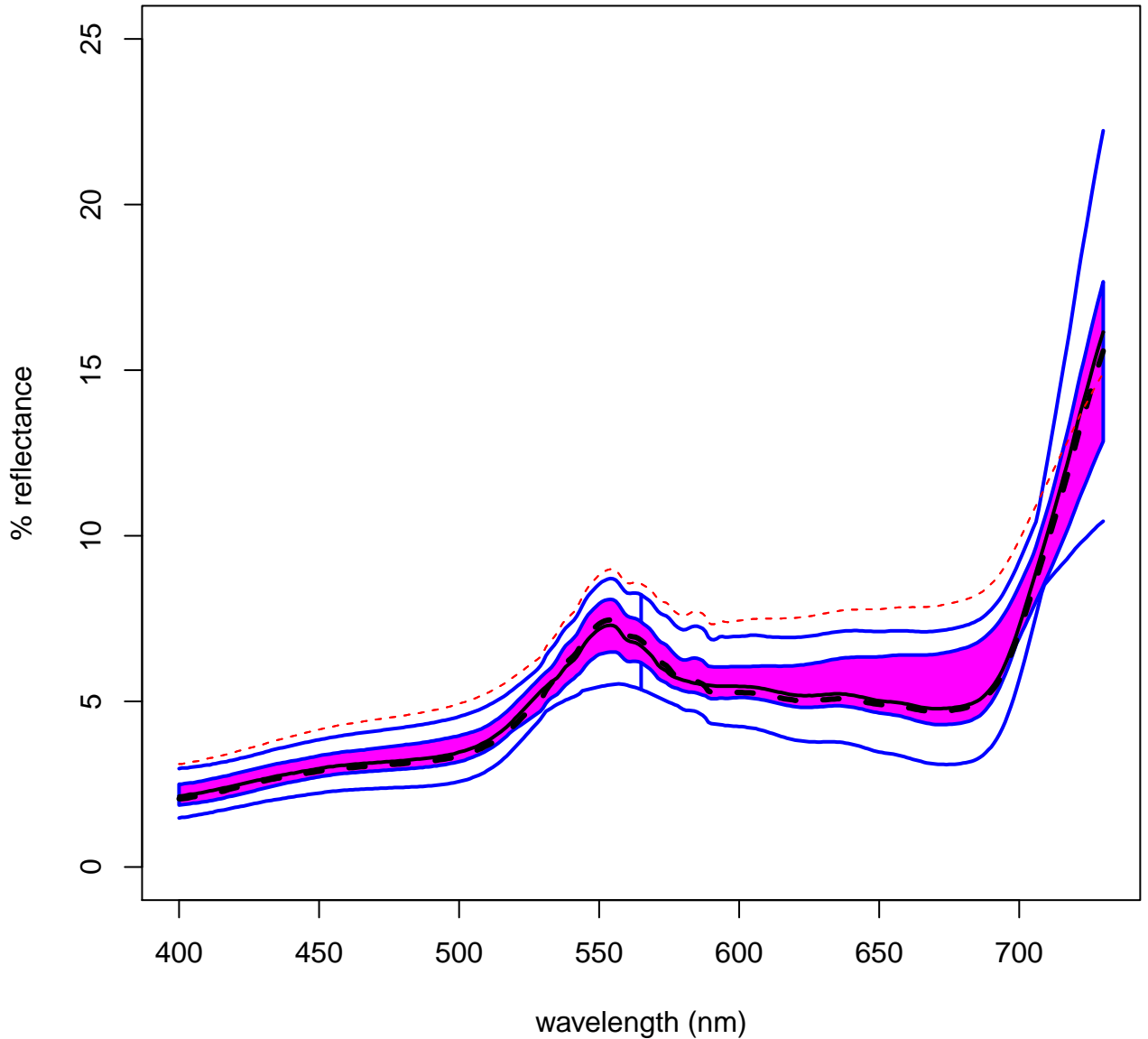
# Delete an observation stability test: All 5/19 Native visible spectrum



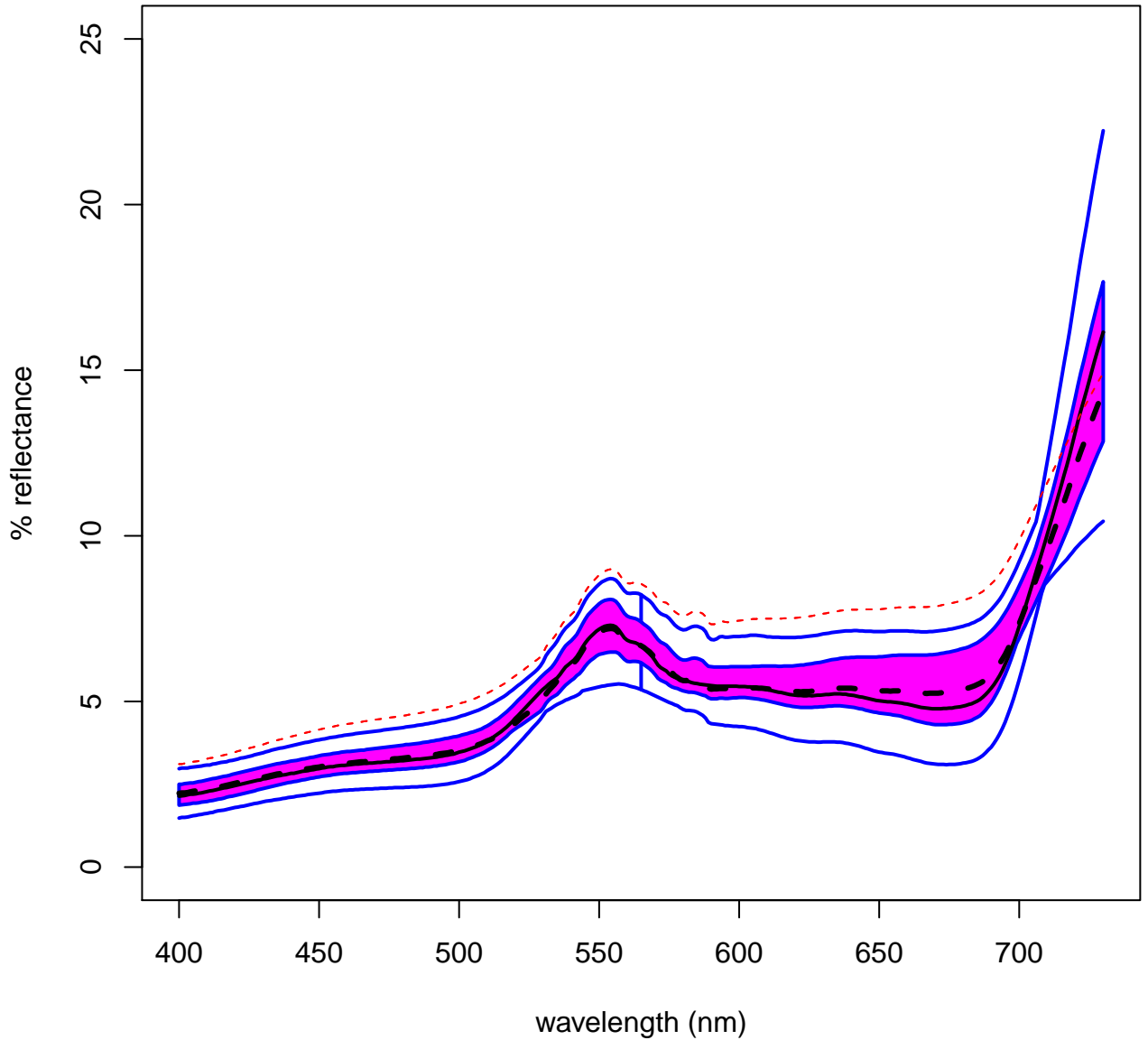
# Delete an observation stability test: All 5/19 Native visible spectrum



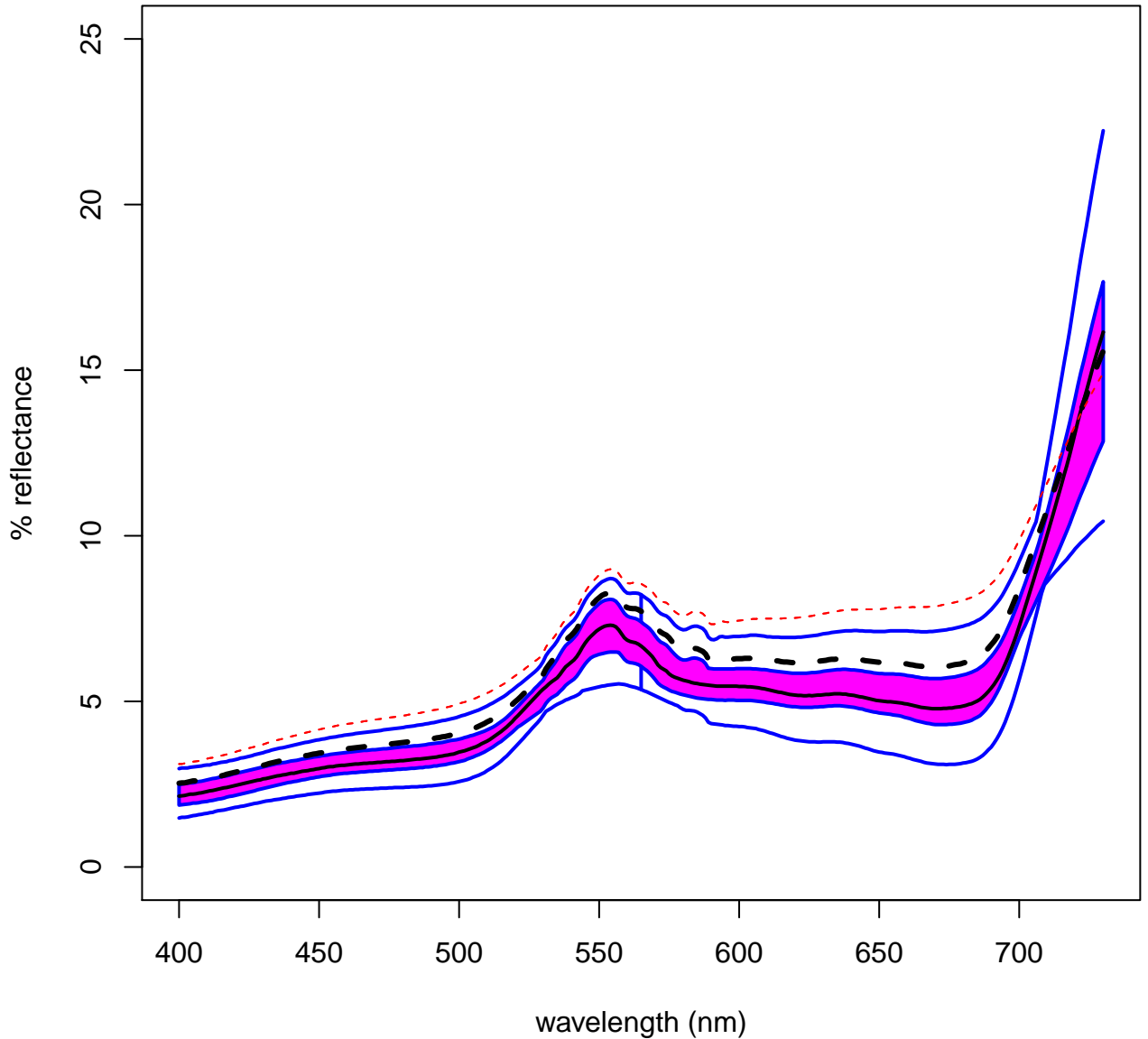
# Delete an observation stability test: All 5/19 Native visible spectrum



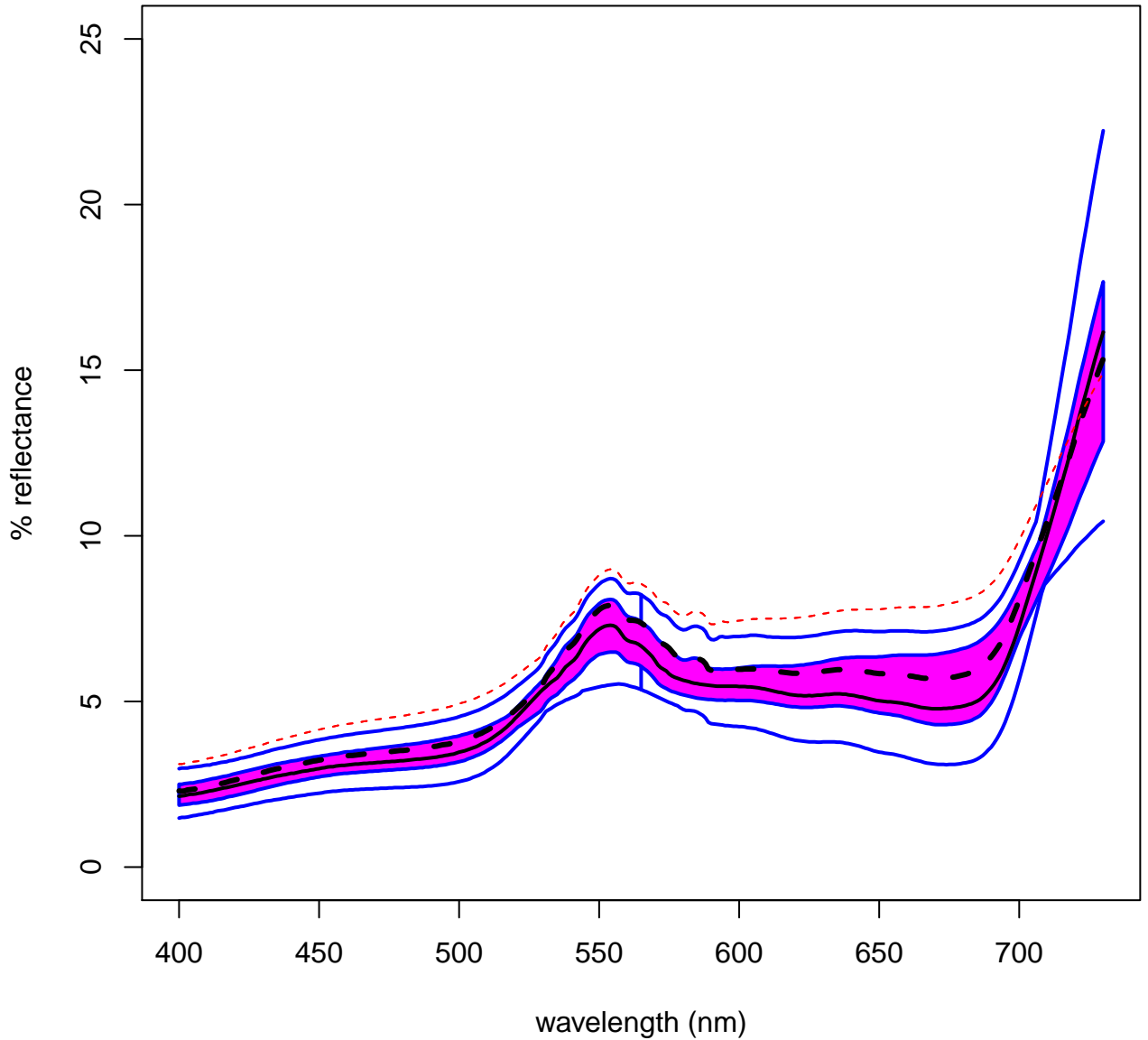
# Delete an observation stability test: All 5/19 Native visible spectrum



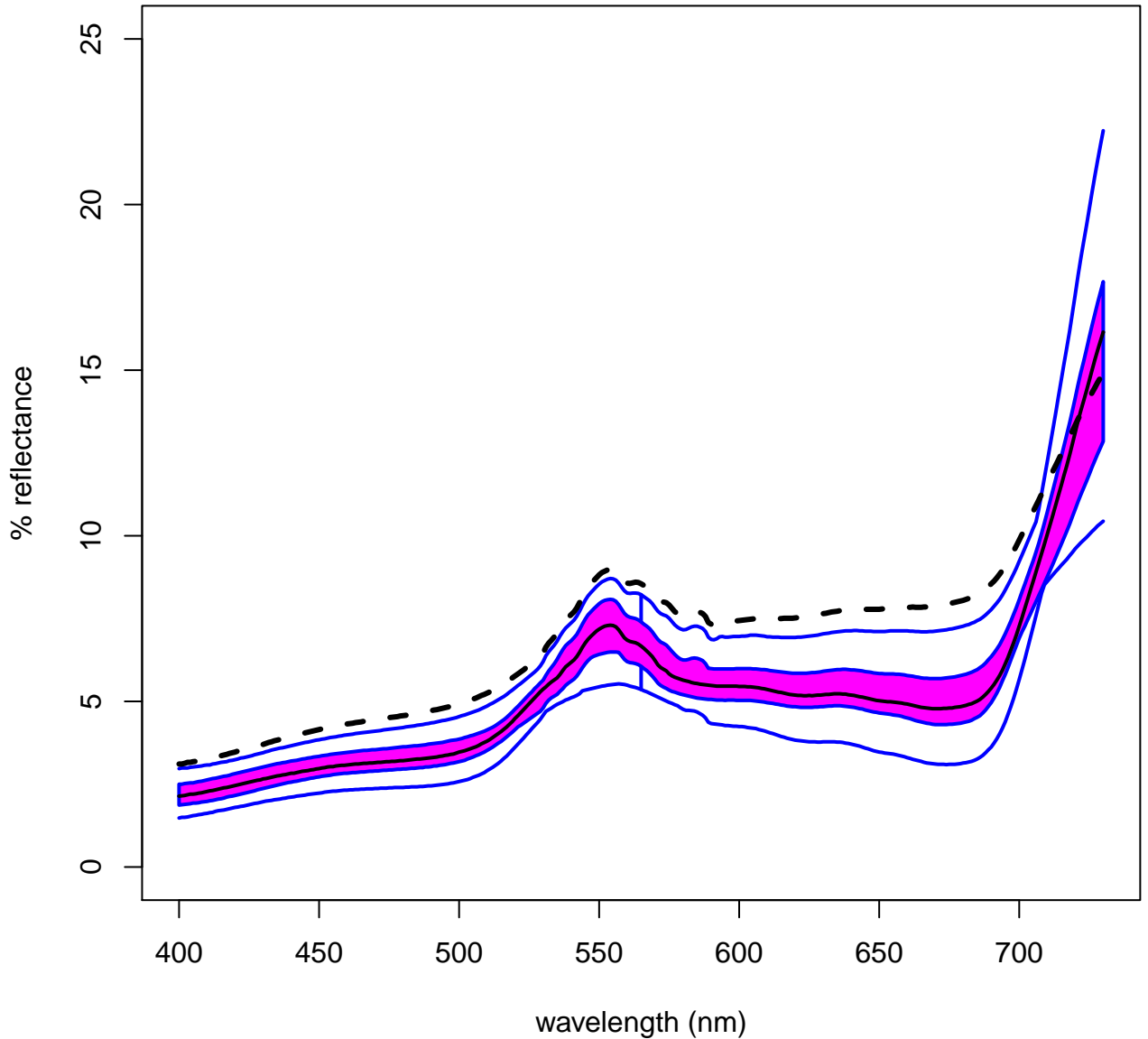
# Delete an observation stability test: All 5/19 Native visible spectrum



# Delete an observation stability test: All 5/19 Native visible spectrum

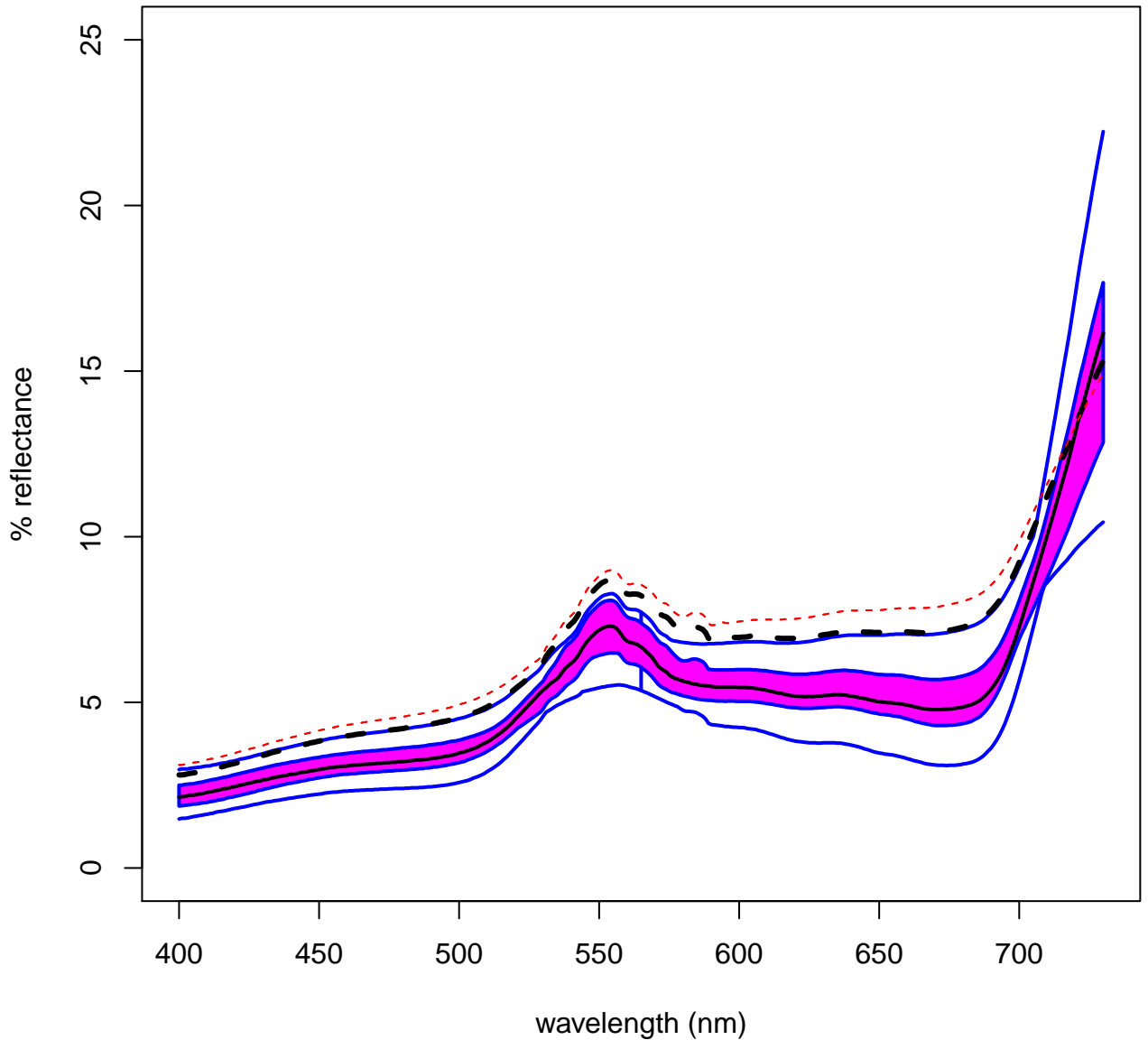


# Delete an observation stability test: All 5/19 Native visible spectrum

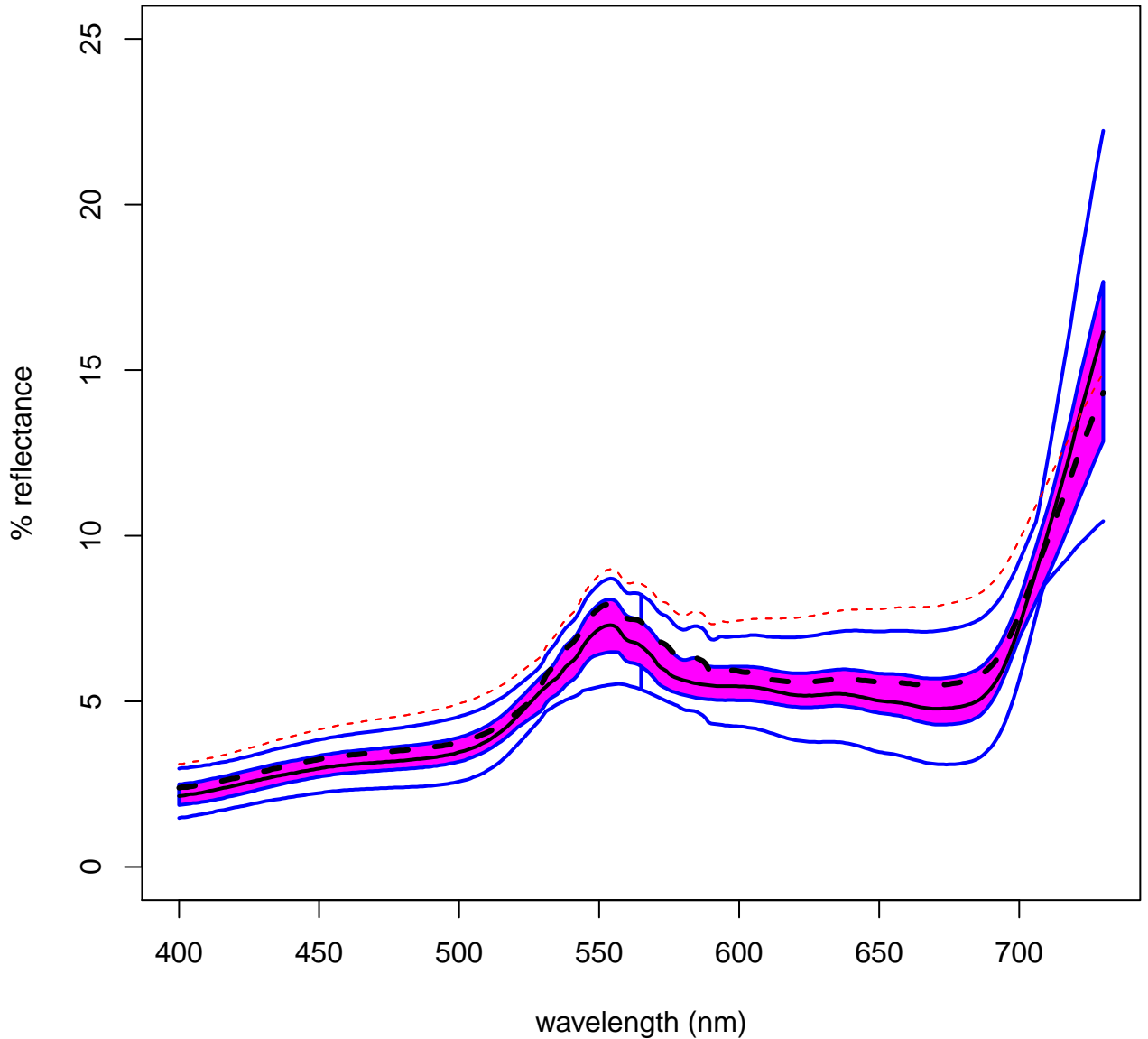




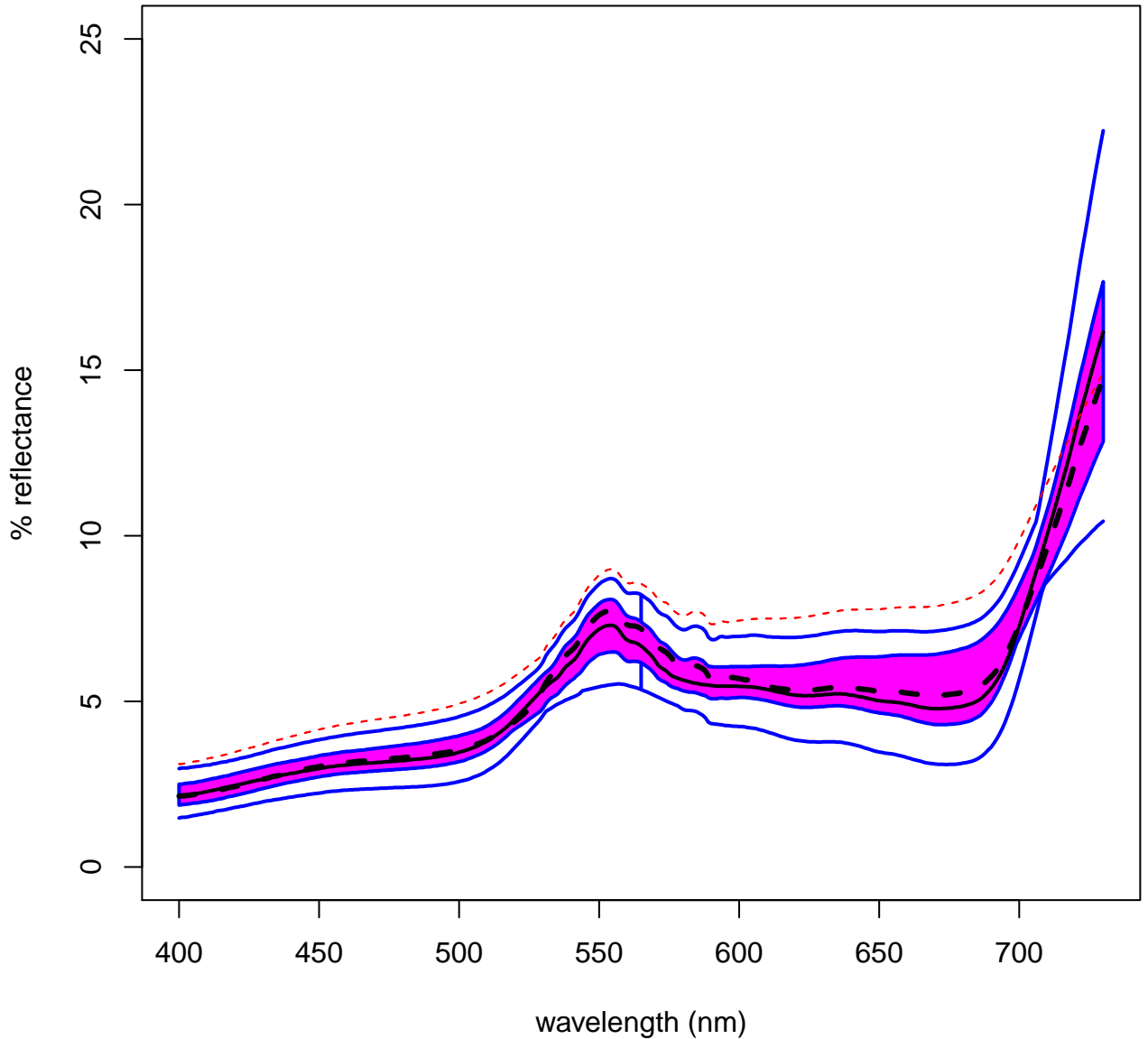
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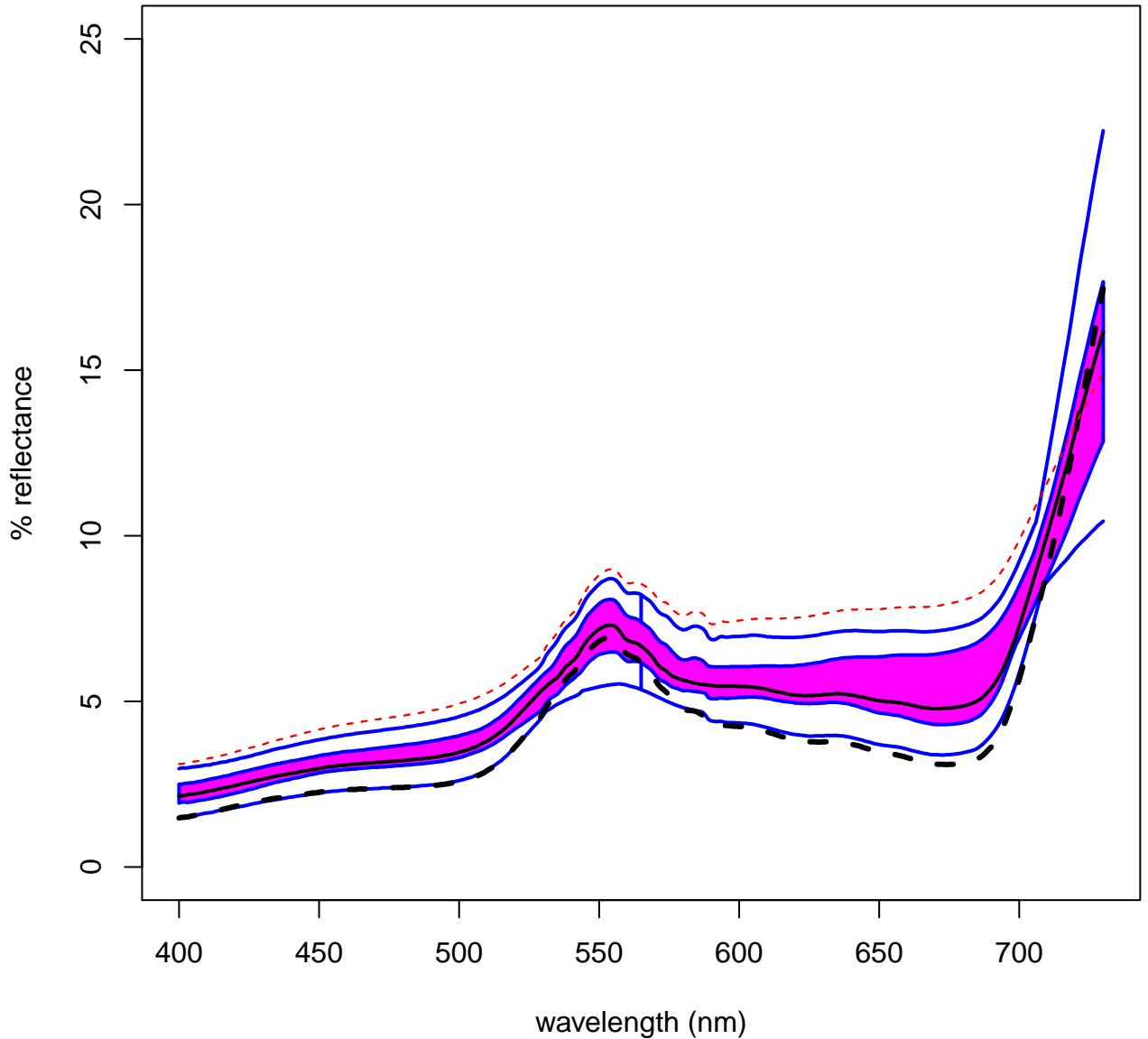
# Delete an observation stability test: All 5/19 Native visible spectrum



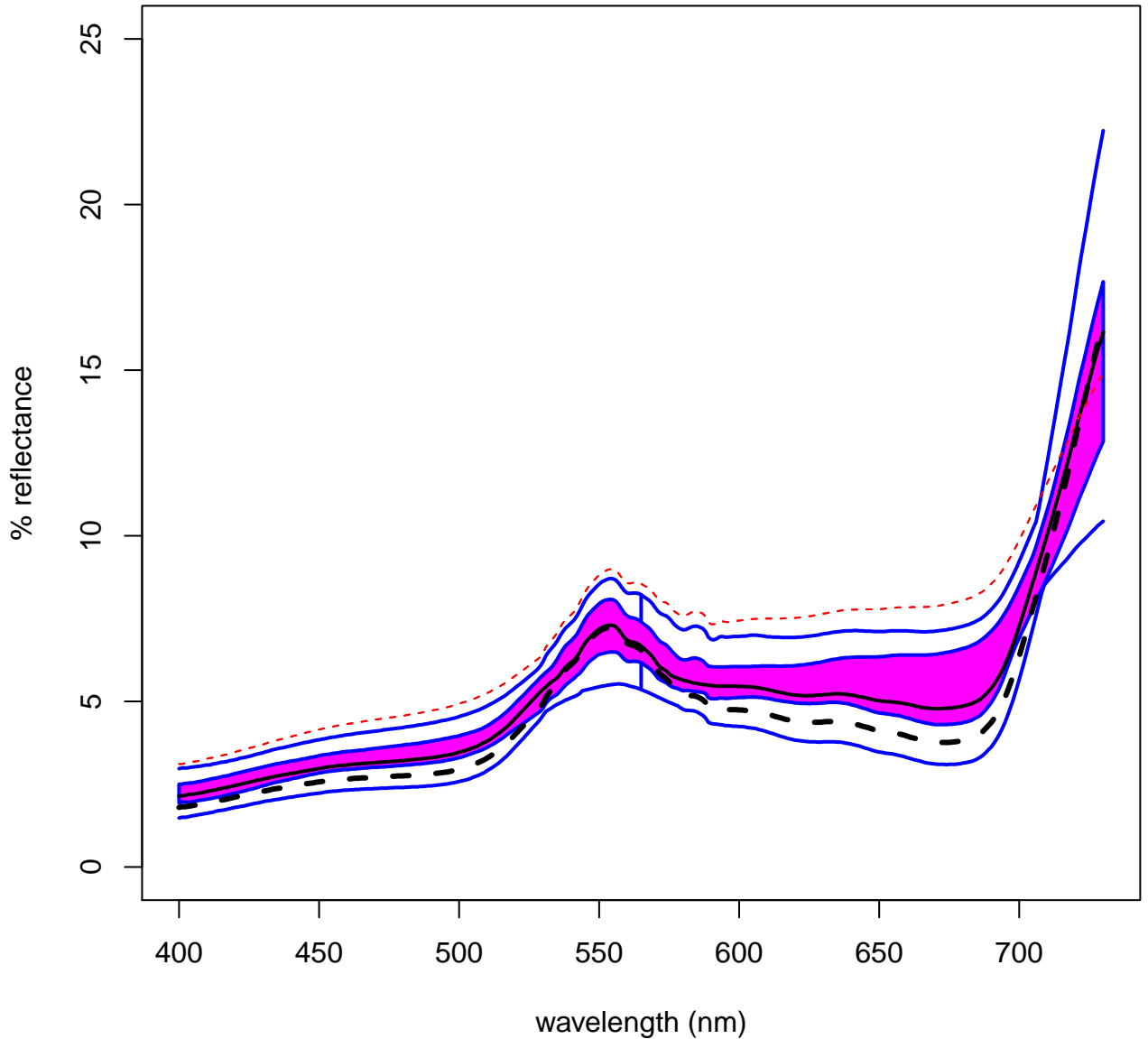
# Delete an observation stability test: All 5/19 Native visible spectrum



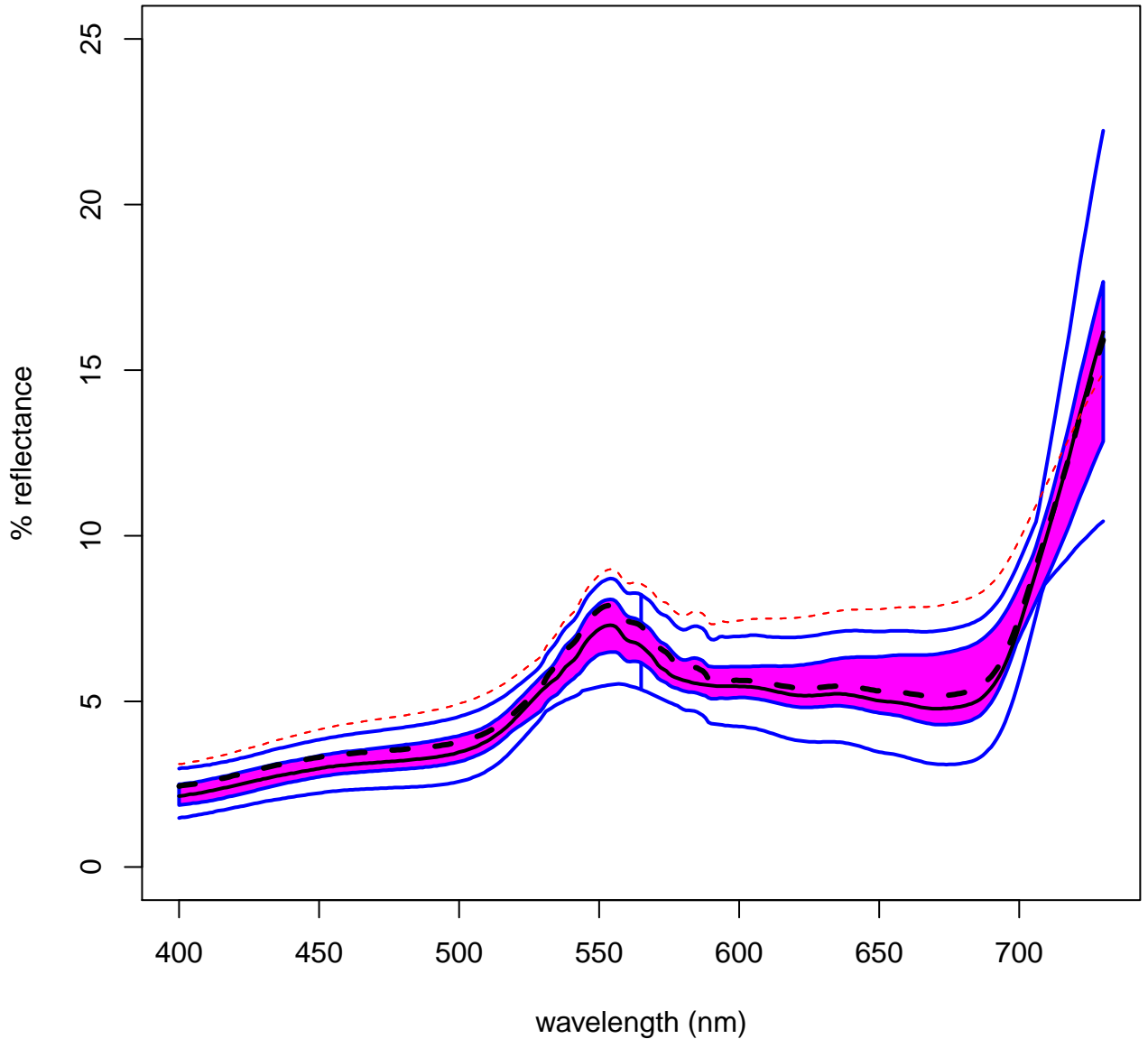
# Delete an observation stability test: All 5/19 Native visible spectrum



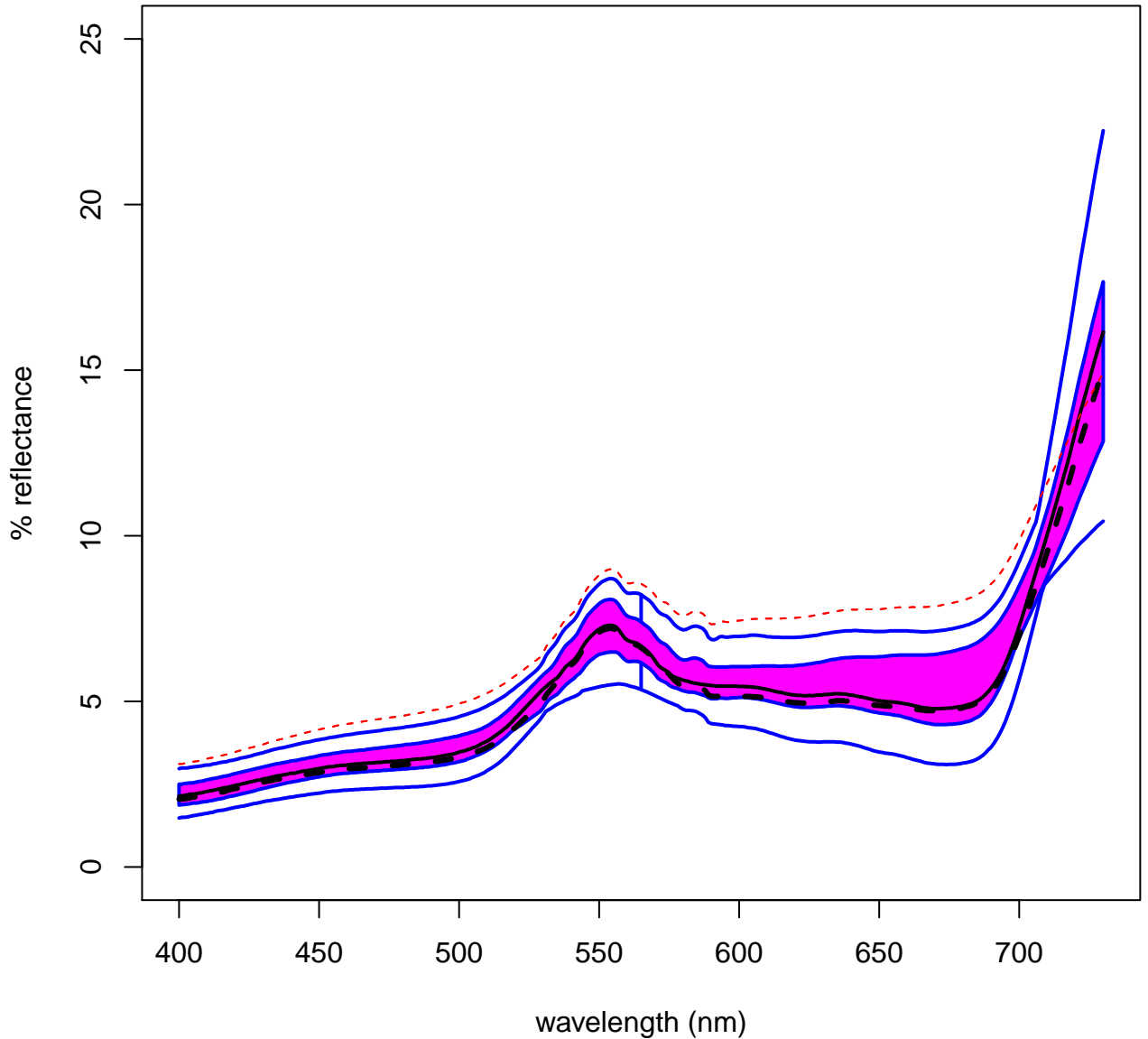
# Delete an observation stability test: All 5/19 Native visible spectrum



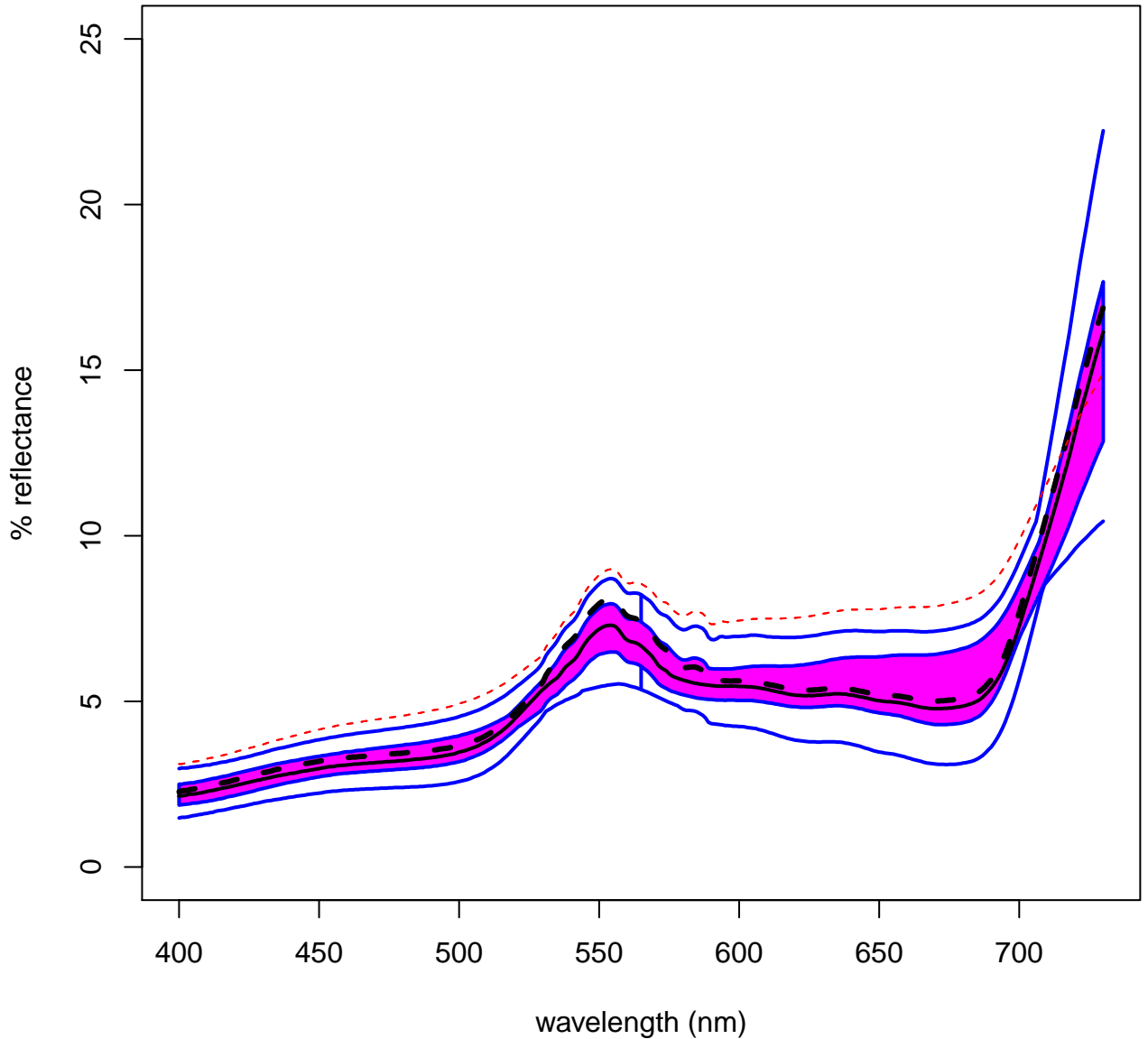
# Delete an observation stability test: All 5/19 Native visible spectrum



# Delete an observation stability test: All 5/19 Native visible spectrum

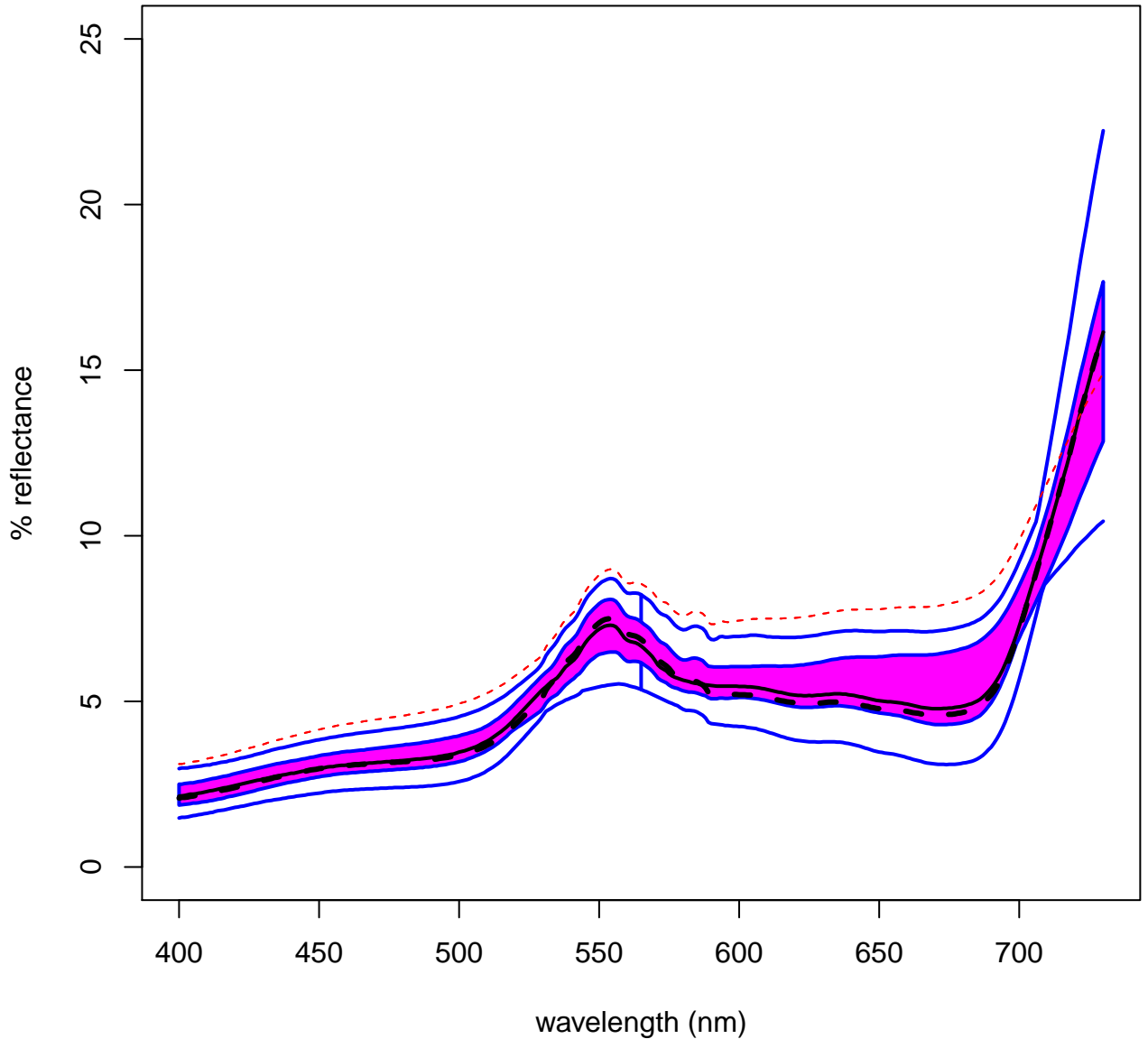


# Delete an observation stability test: All 5/19 Native visible spectrum

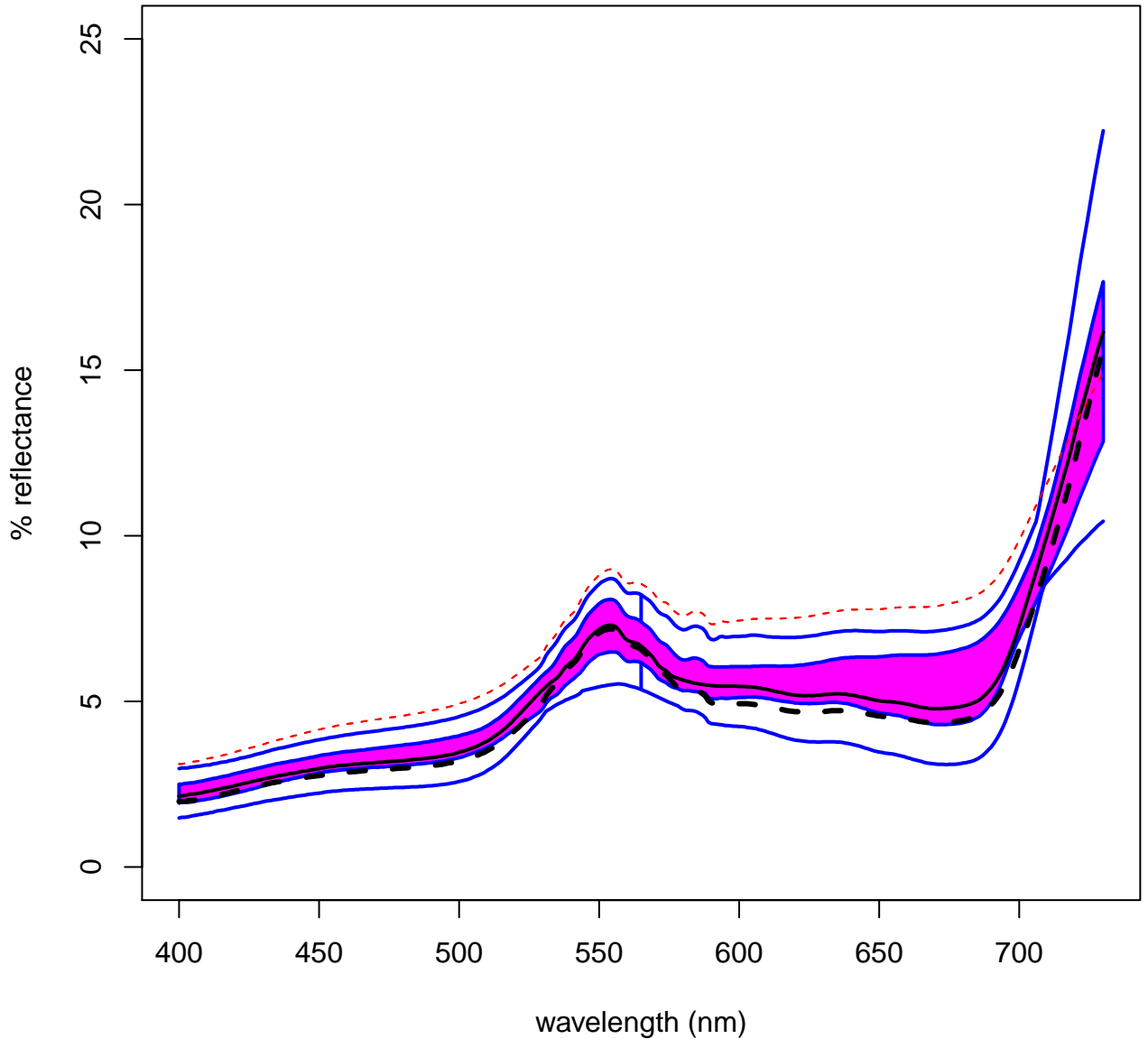




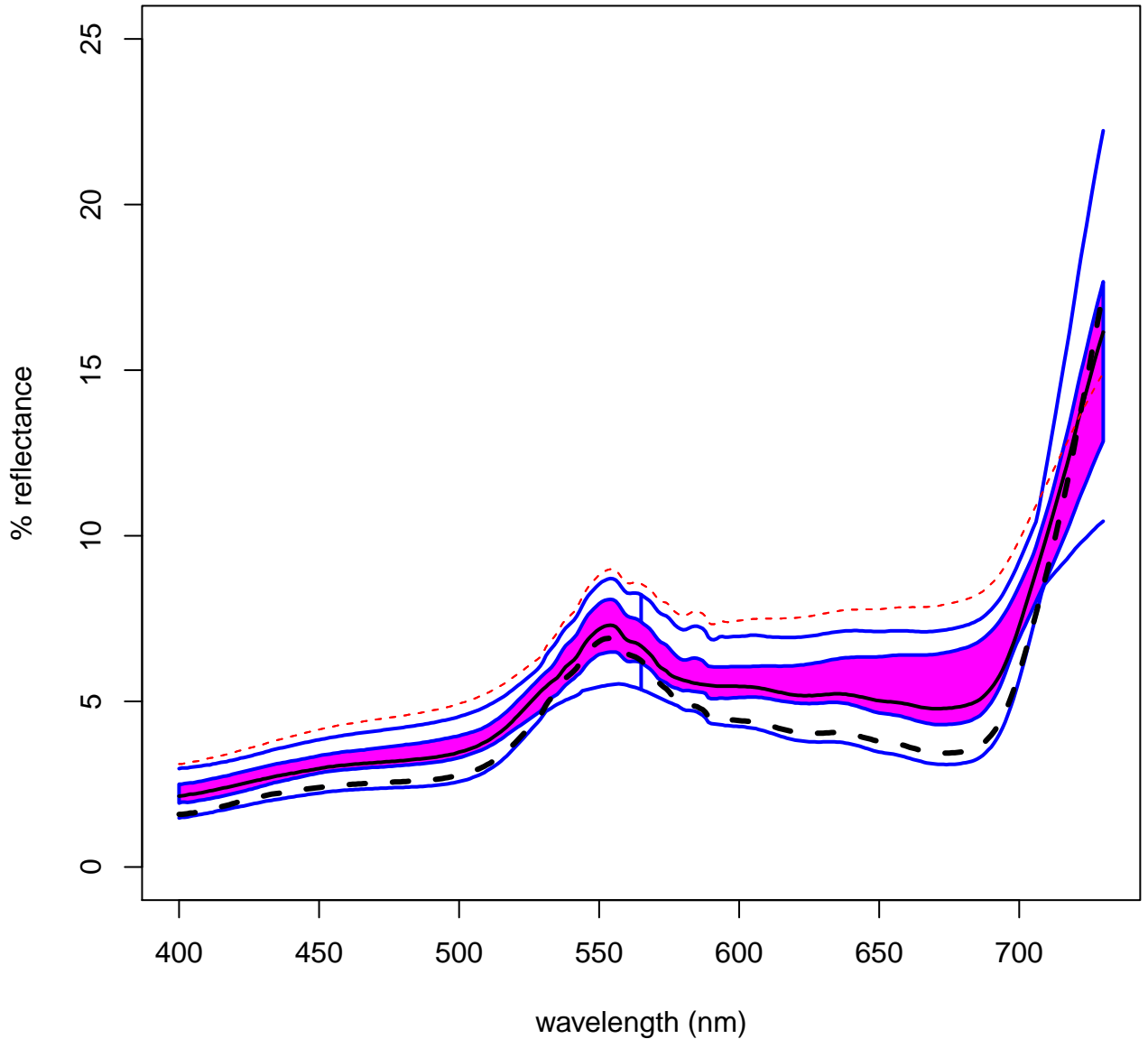
# Delete an observation stability test: All 5/19 Native visible spectrum



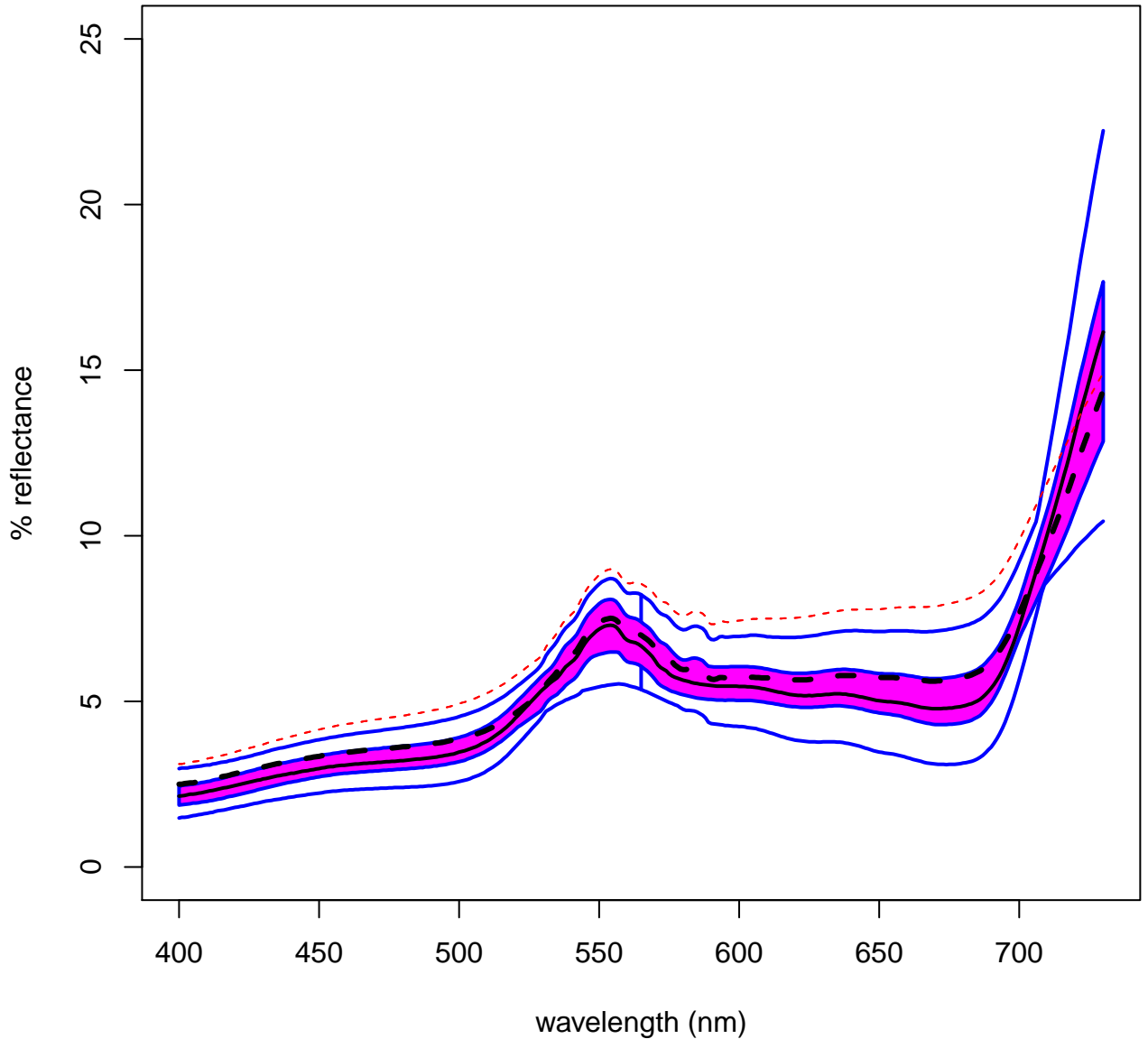
# Delete an observation stability test: All 5/19 Native visible spectrum



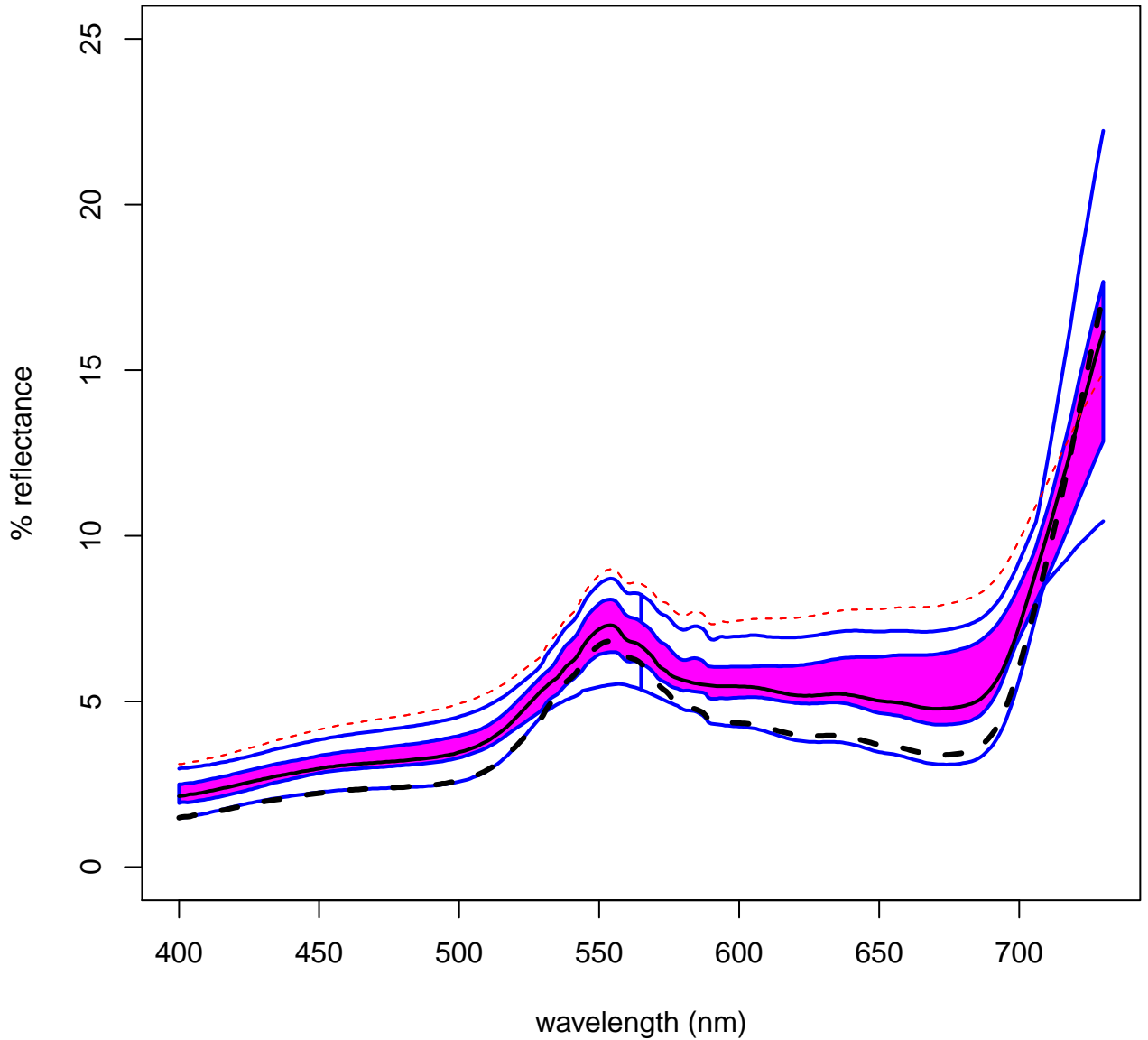
# Delete an observation stability test: All 5/19 Native visible spectrum



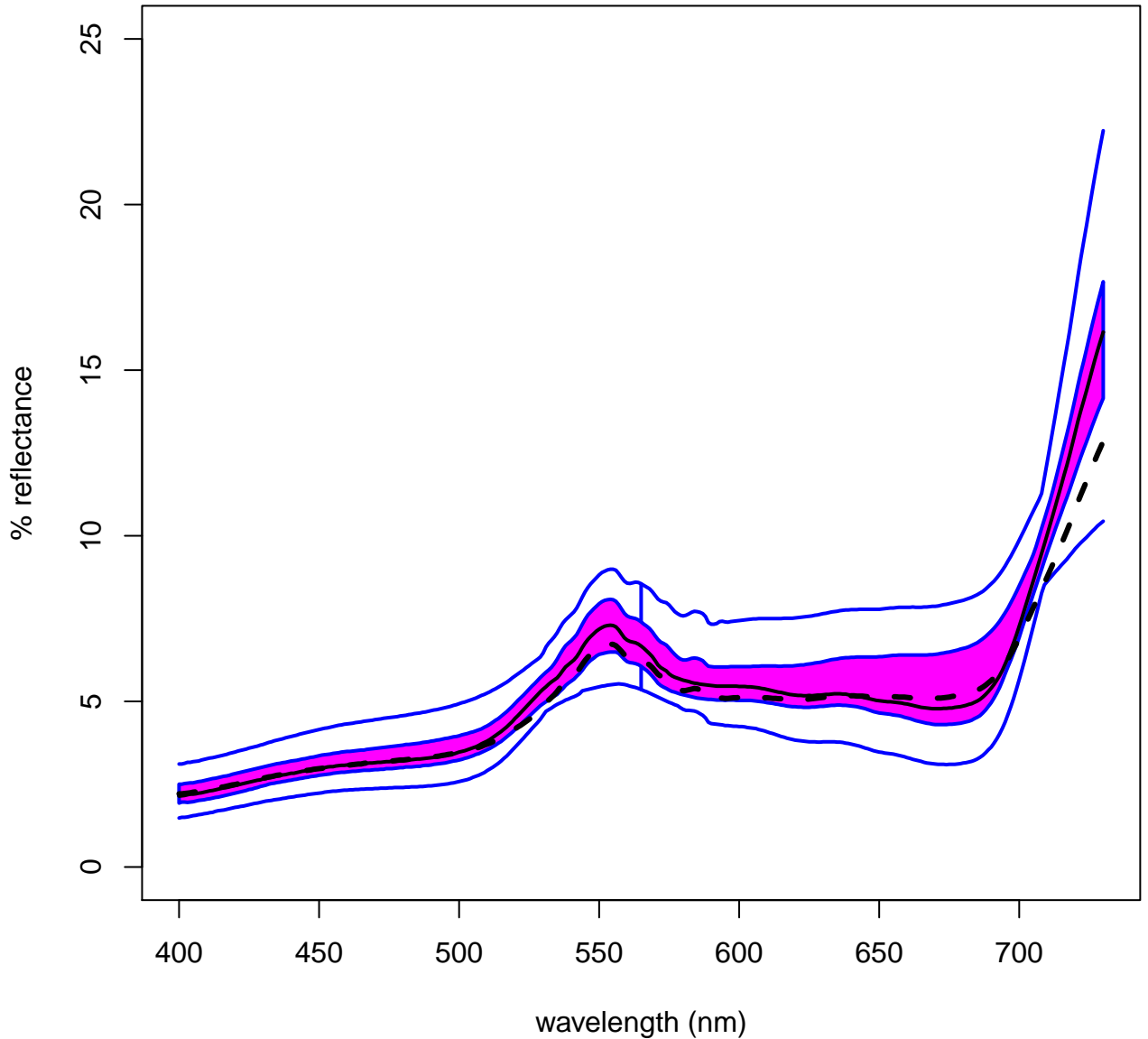
# Delete an observation stability test: All 5/19 Native visible spectrum



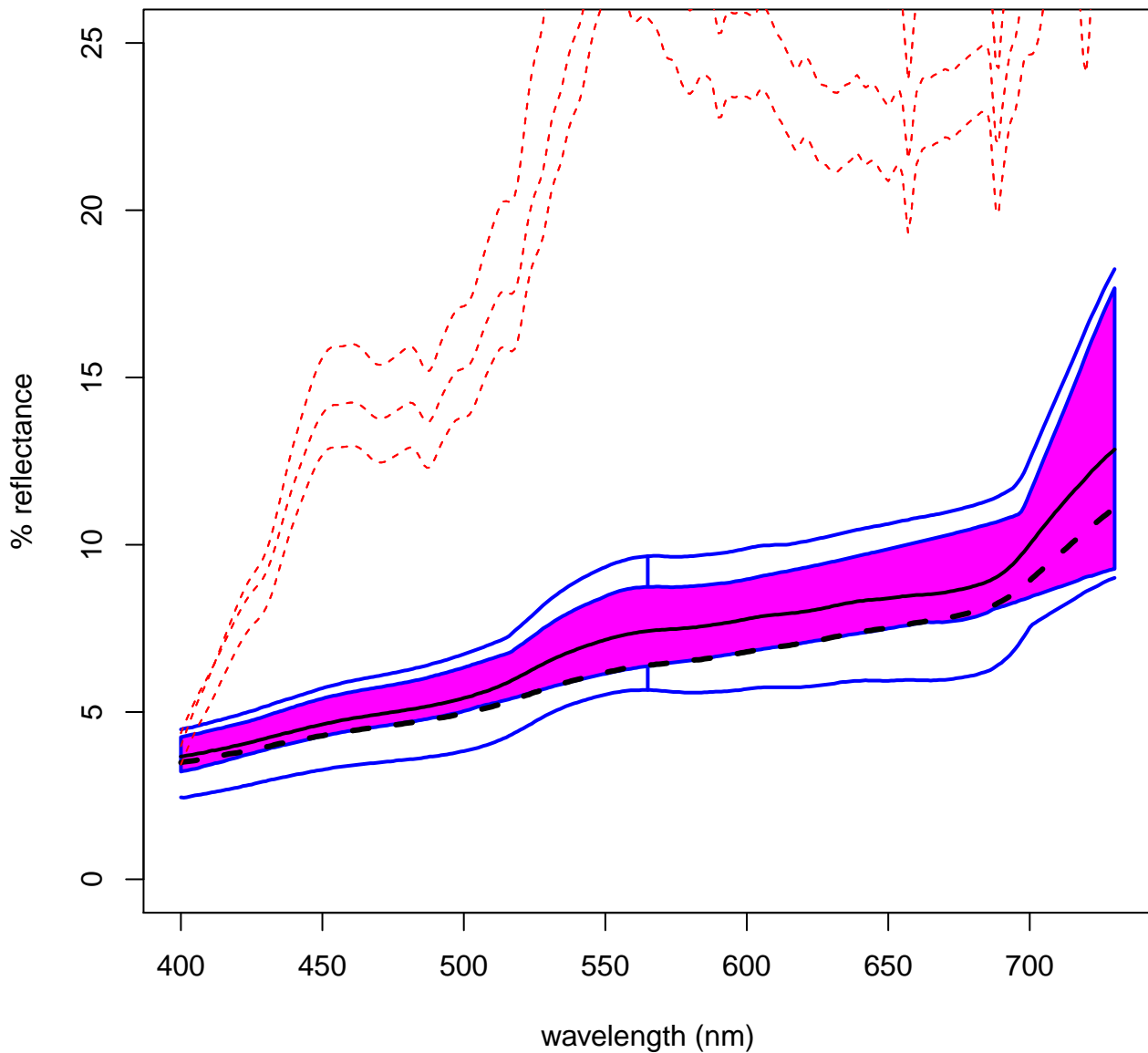
# Delete an observation stability test: All 5/19 Native visible spectrum



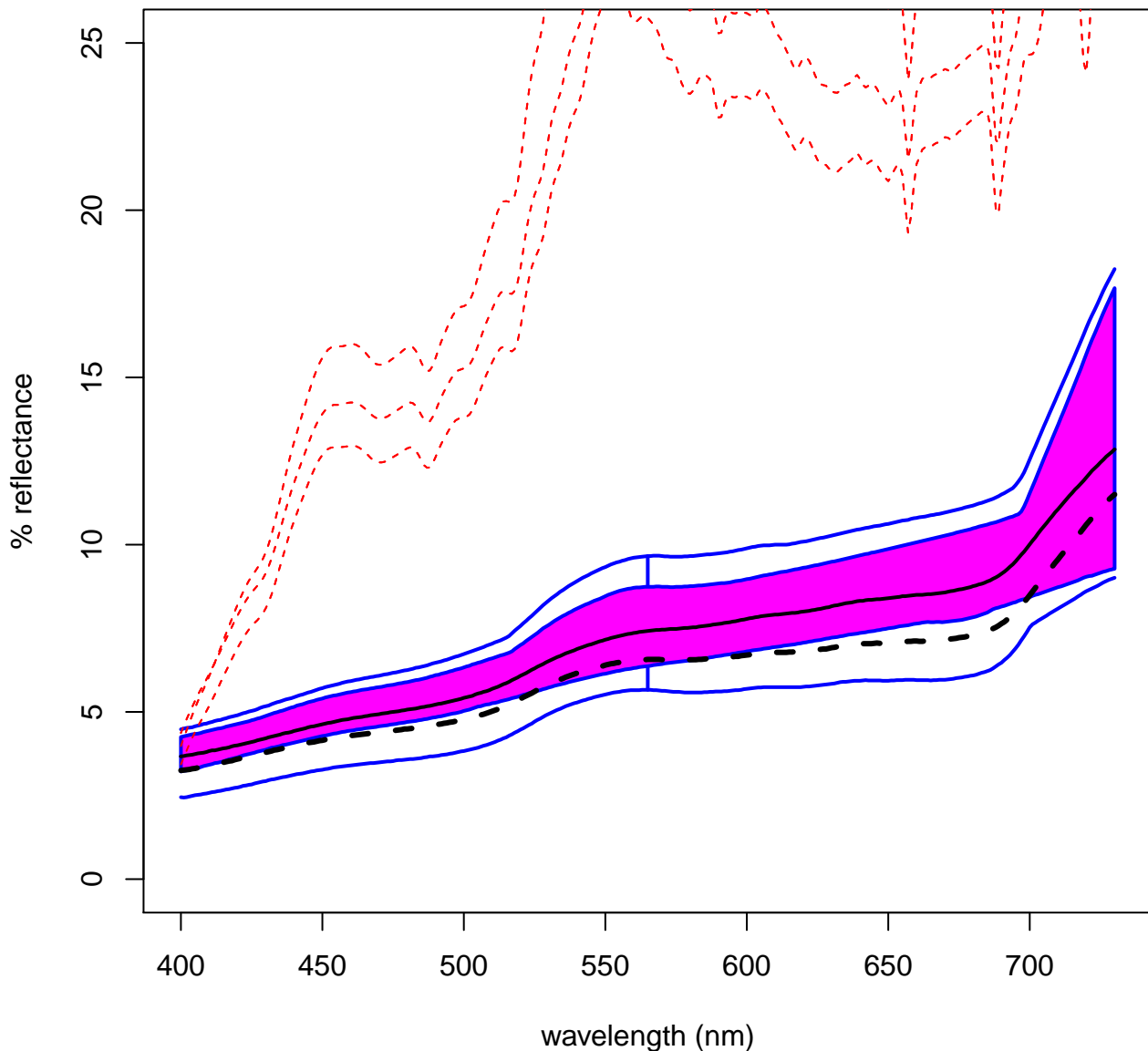
# Delete an observation stability test: All 5/19 Native visible spectrum



# Delete an observation stability test: All 5/19 OWB visible spectrum

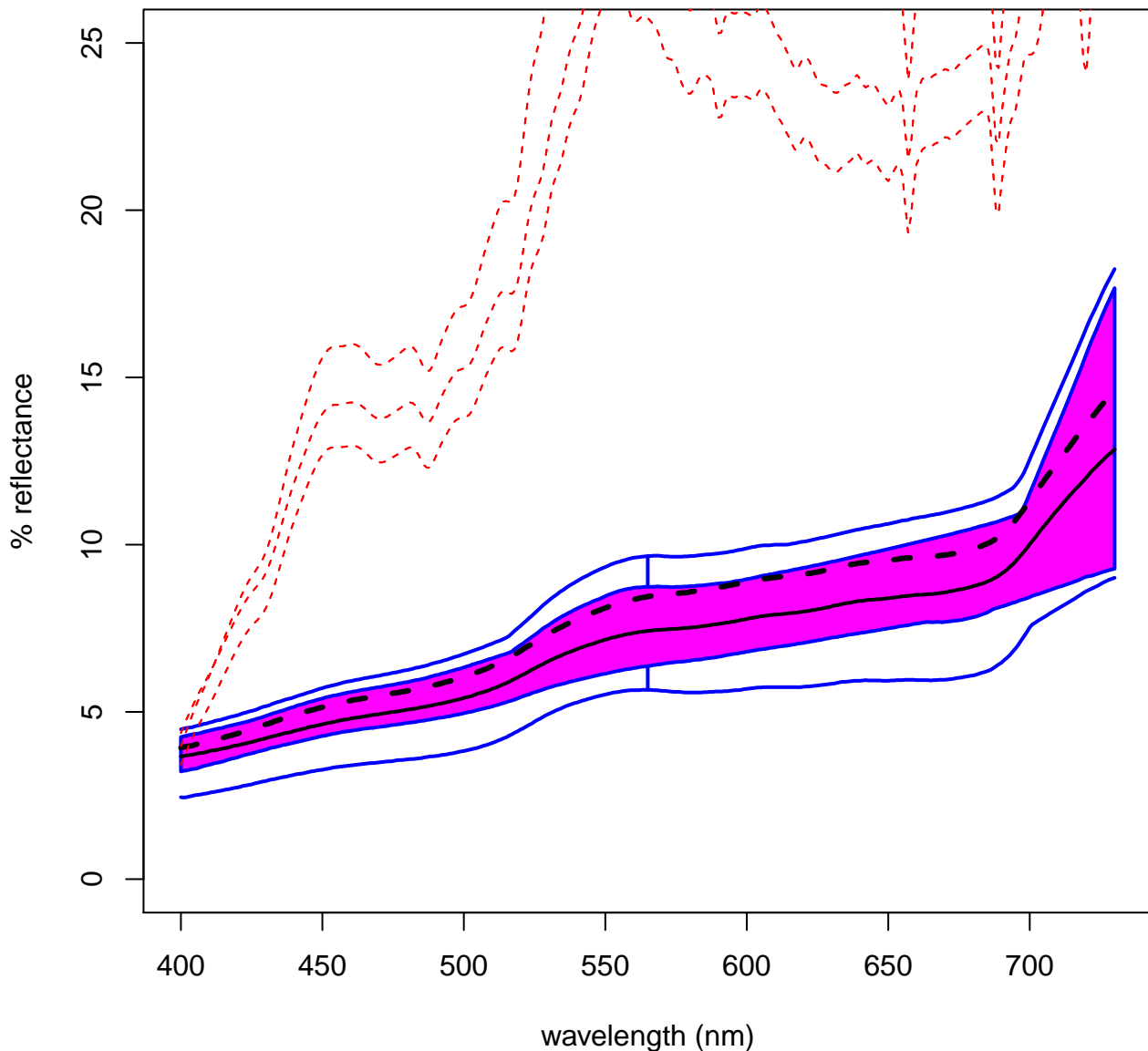


# Delete an observation stability test: All 5/19 OWB visible spectrum

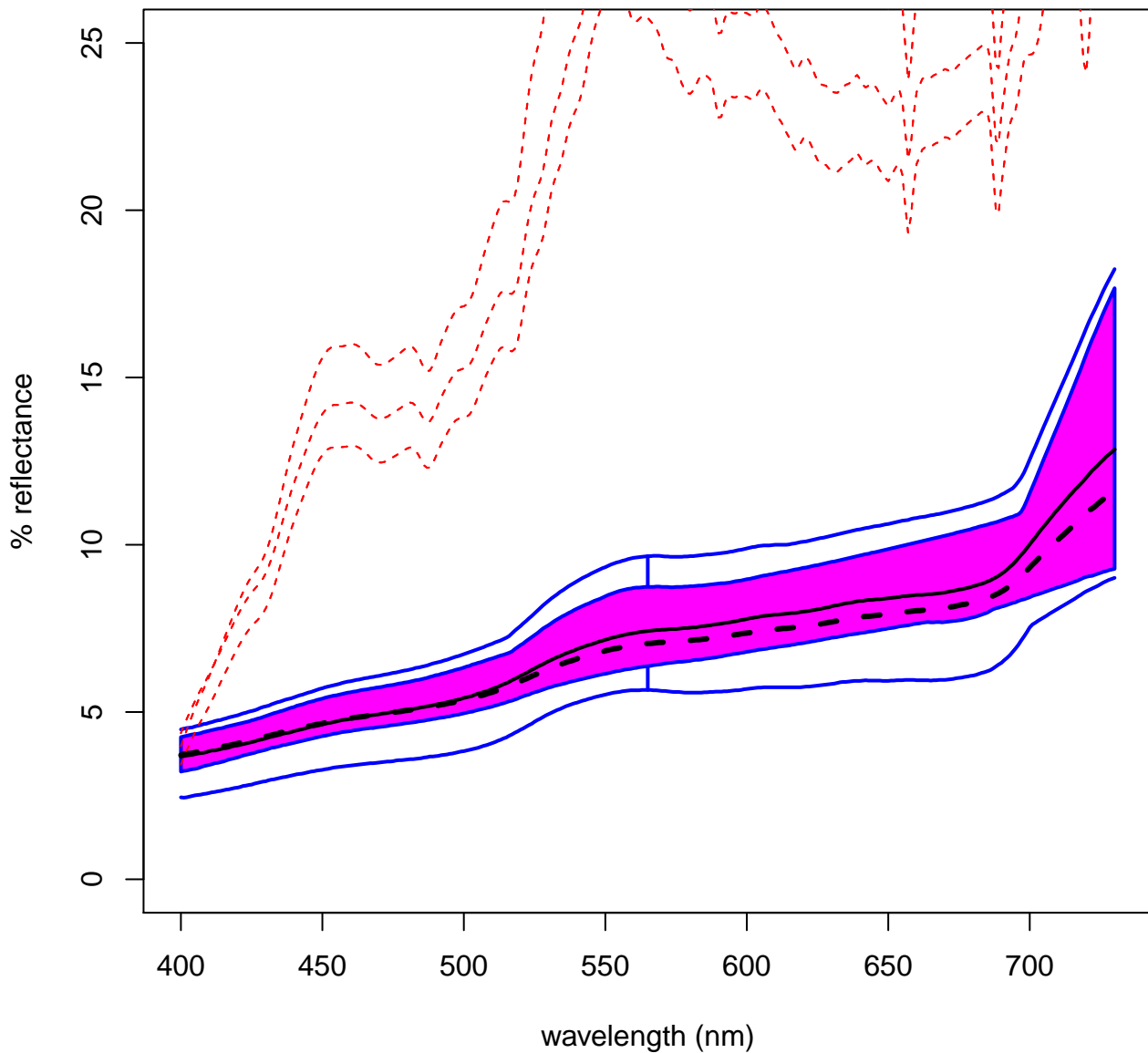




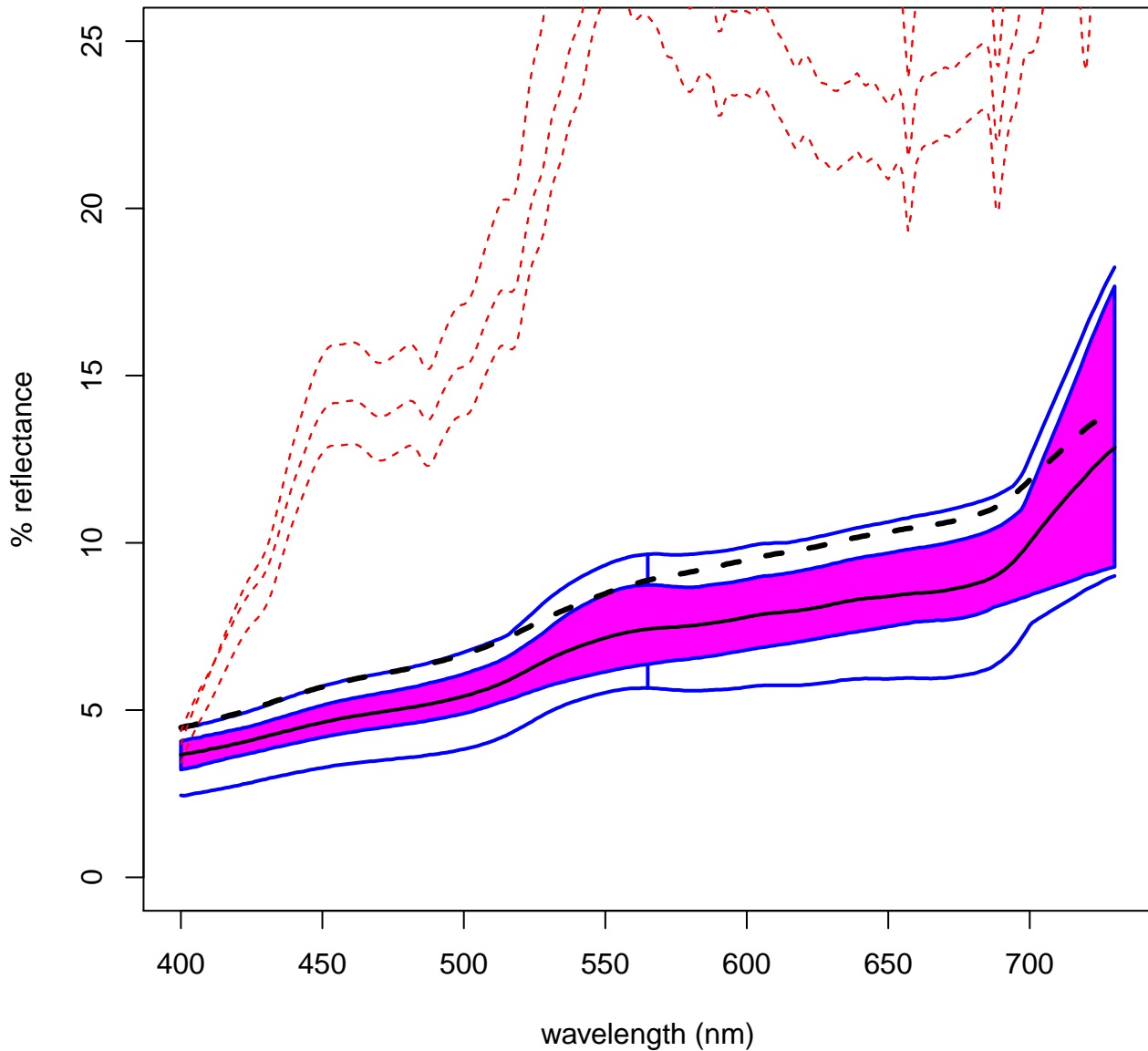
# Delete an observation stability test: All 5/19 OWB visible spectrum



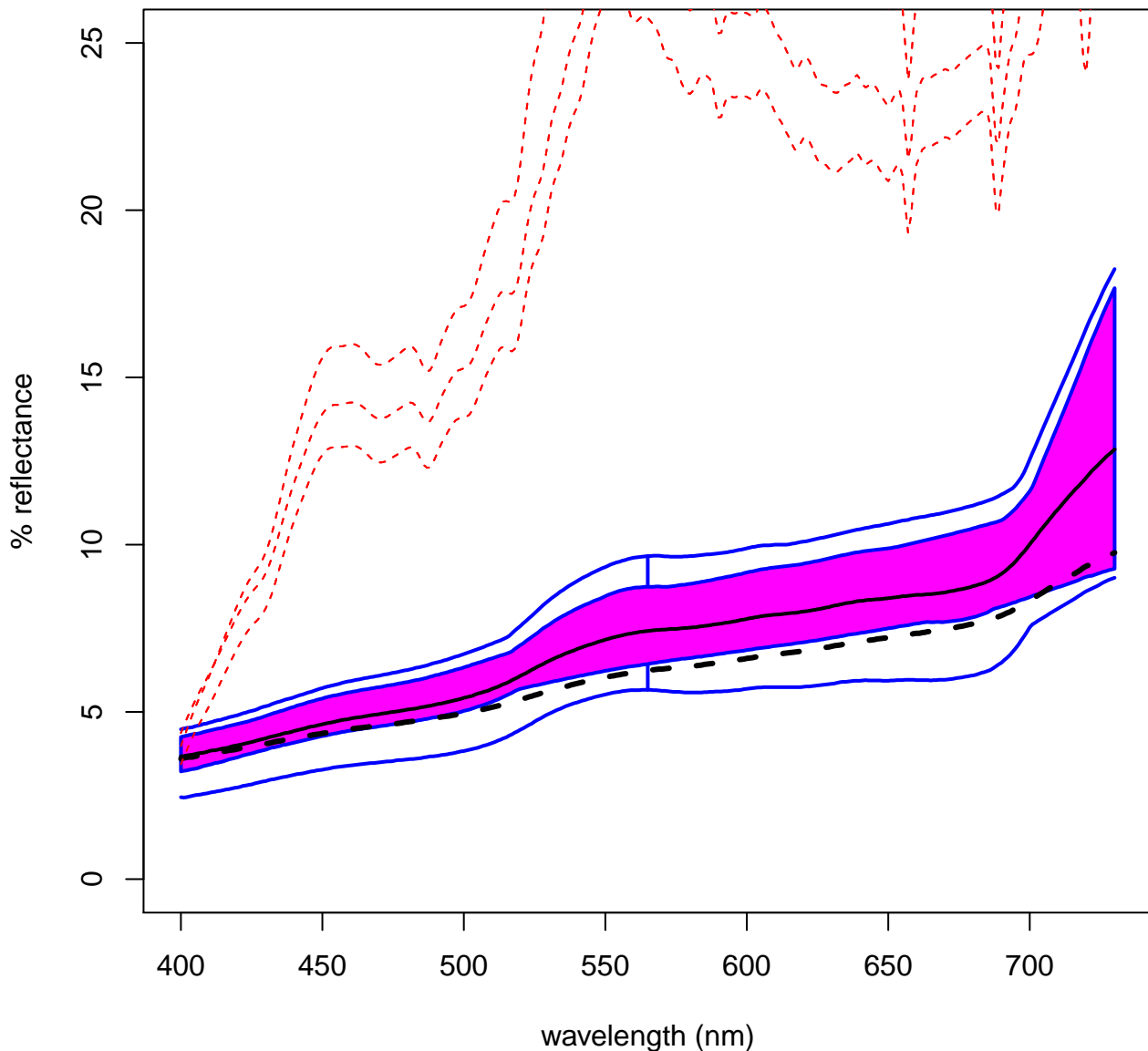
# Delete an observation stability test: All 5/19 OWB visible spectrum



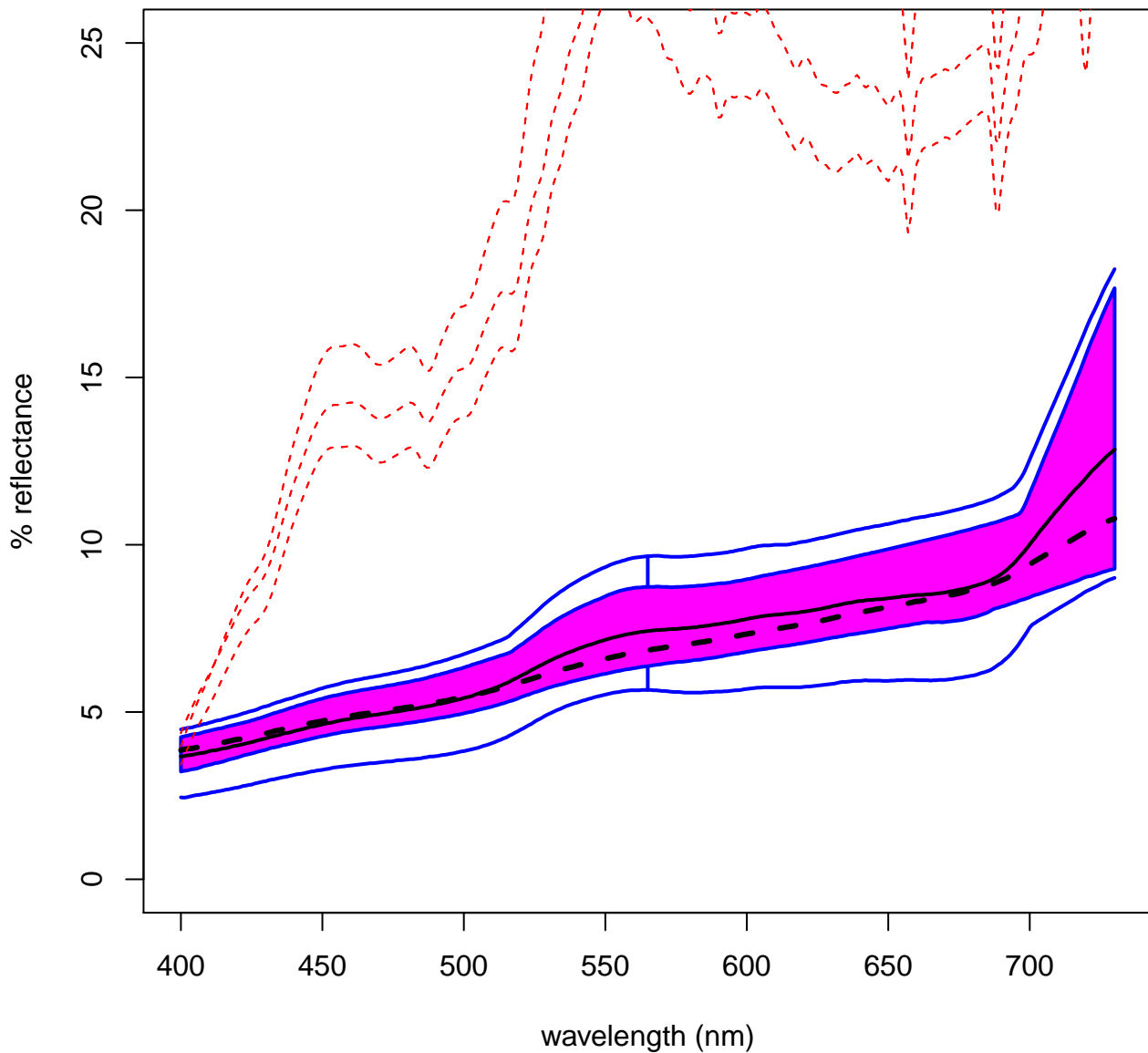
# Delete an observation stability test: All 5/19 OWB visible spectrum



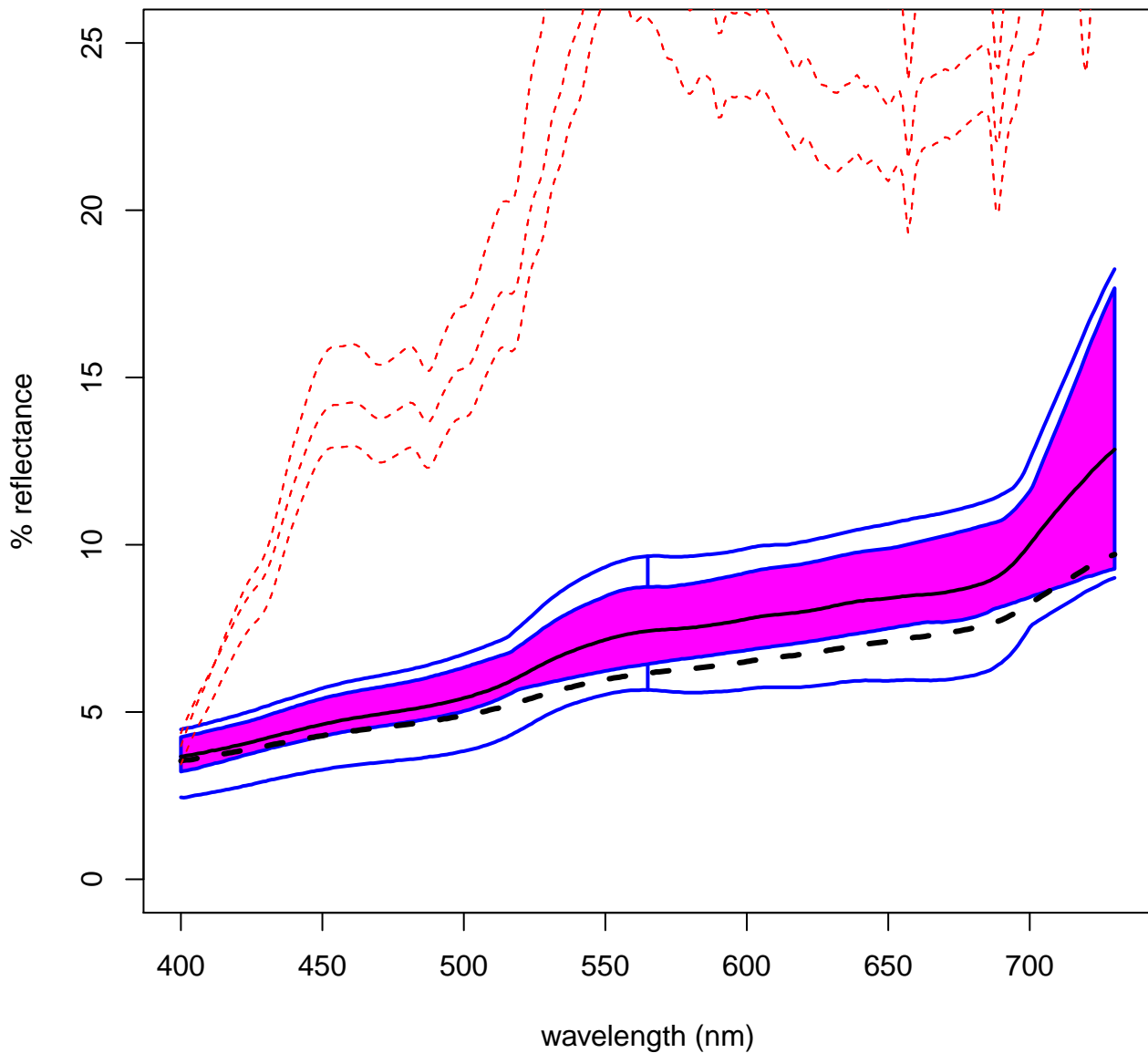
# Delete an observation stability test: All 5/19 OWB visible spectrum



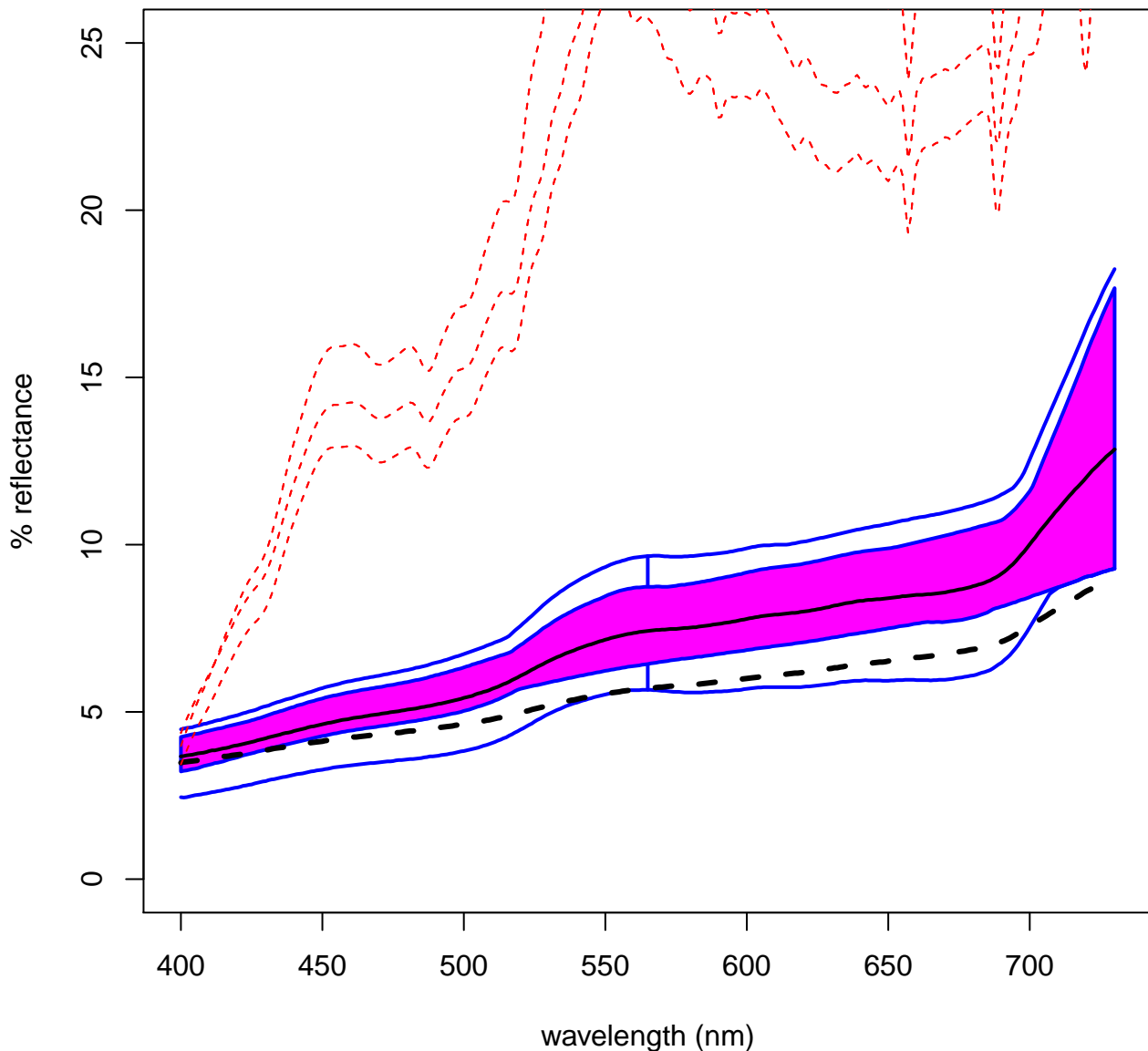
# Delete an observation stability test: All 5/19 OWB visible spectrum



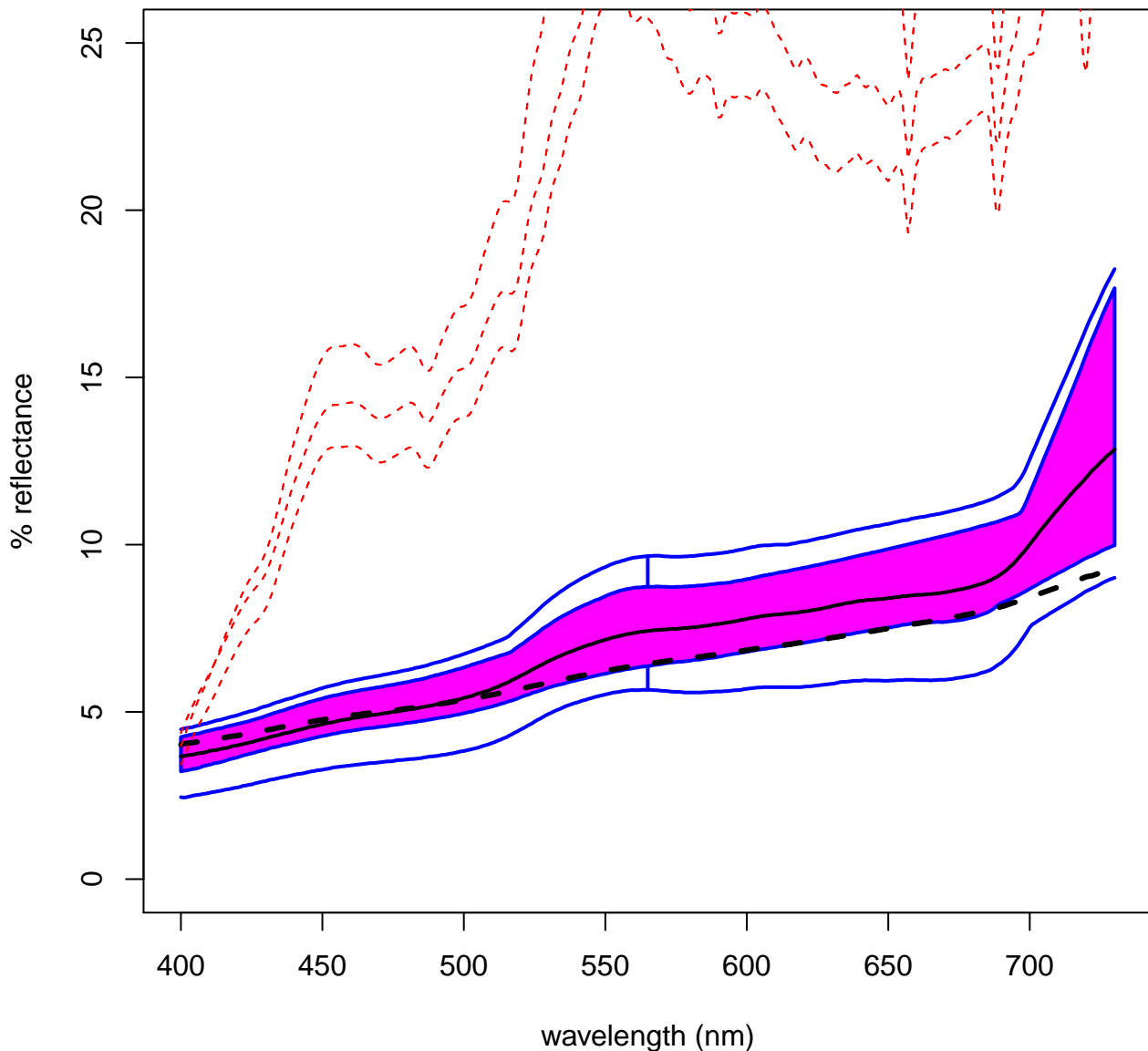
# Delete an observation stability test: All 5/19 OWB visible spectrum



# Delete an observation stability test: All 5/19 OWB visible spectrum

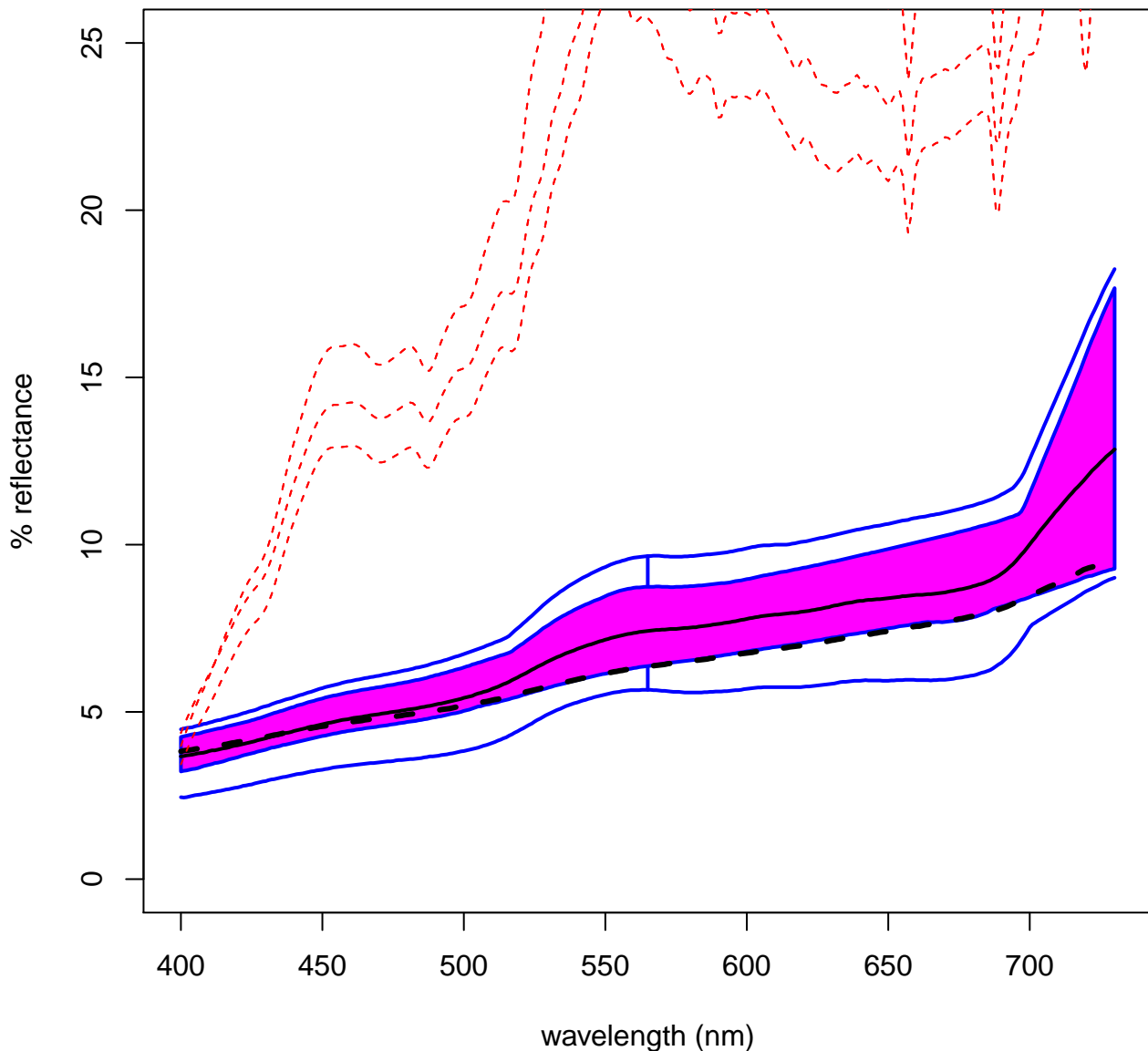


# Delete an observation stability test: All 5/19 OWB visible spectrum

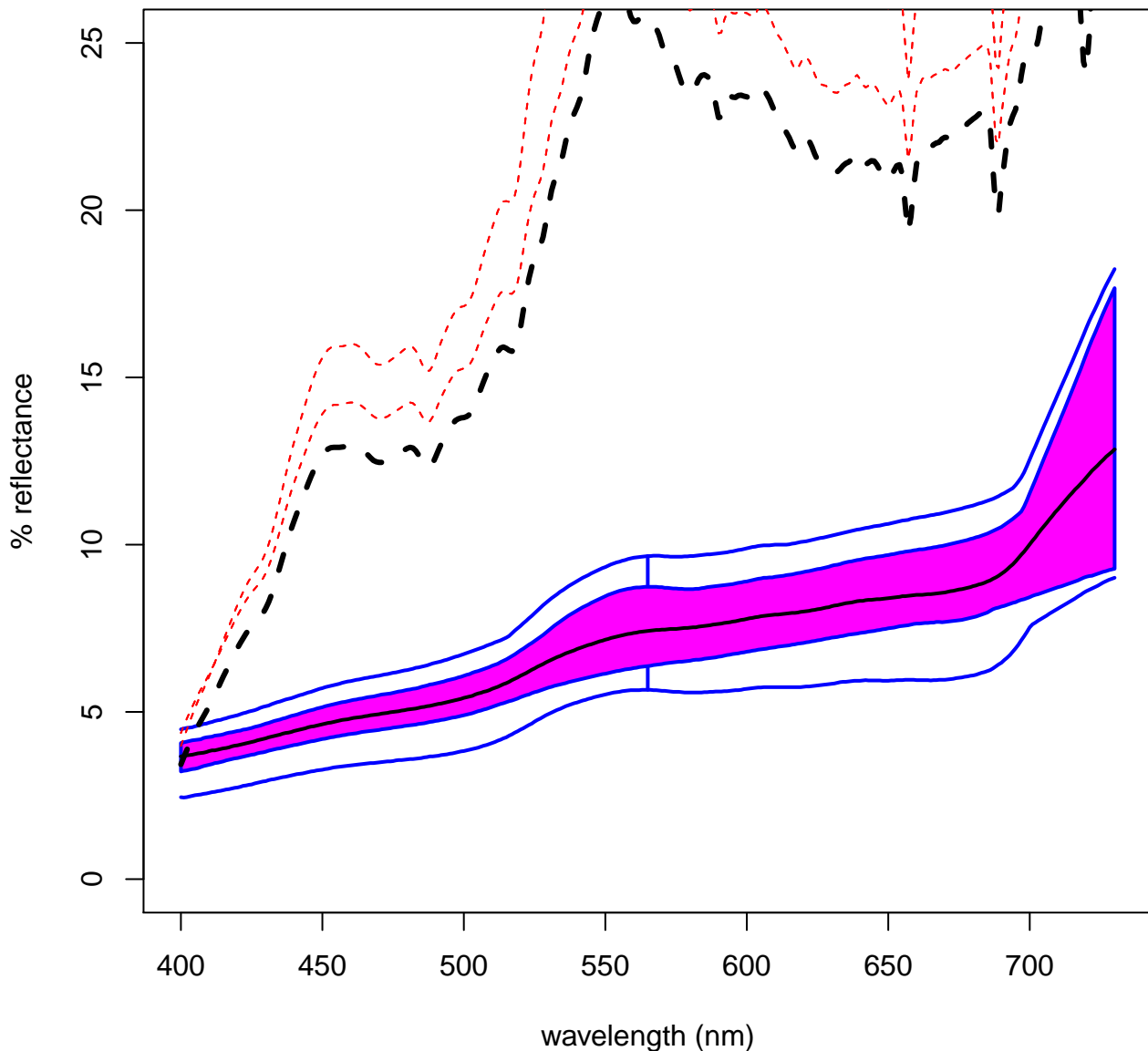




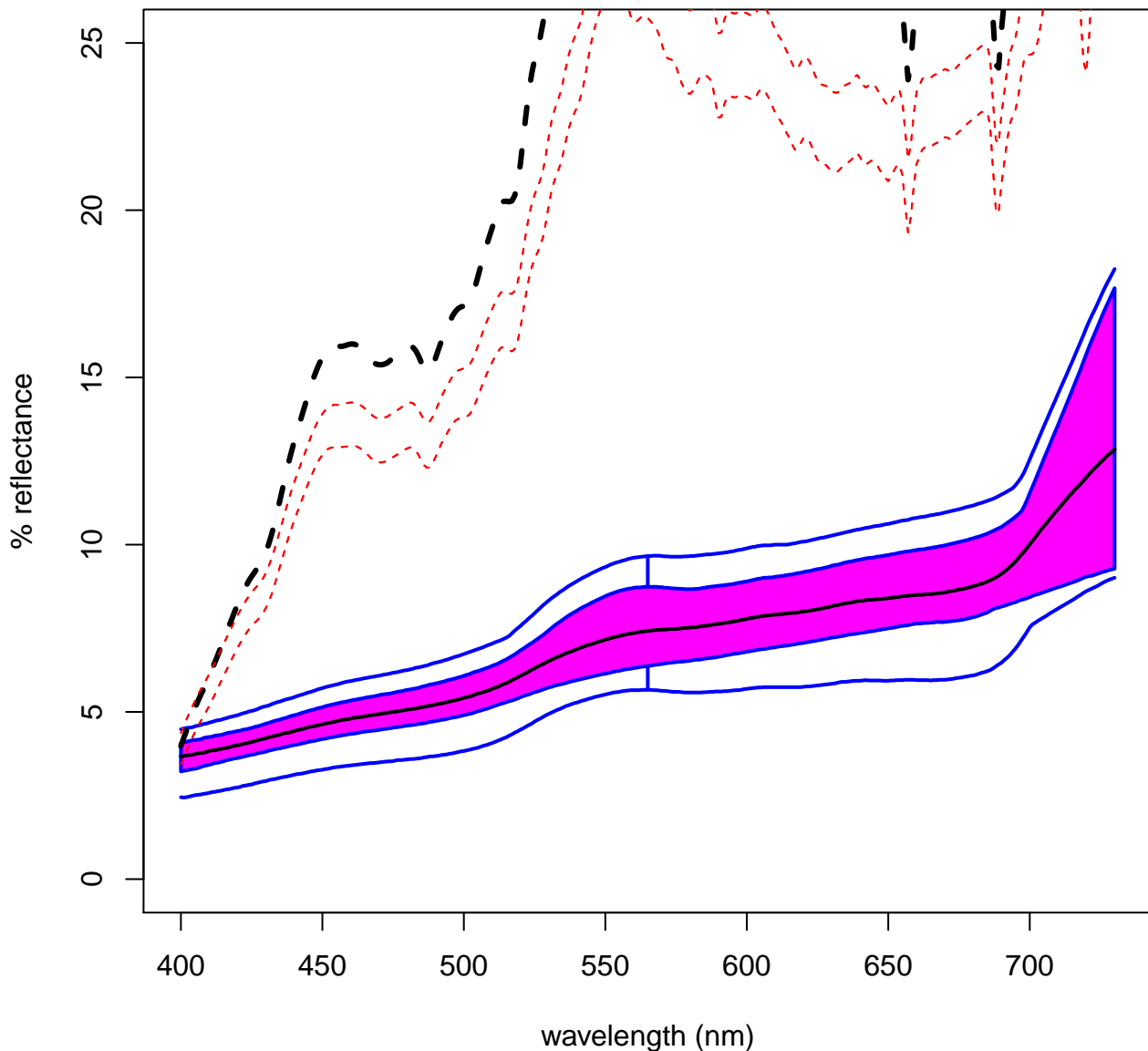
# Delete an observation stability test: All 5/19 OWB visible spectrum



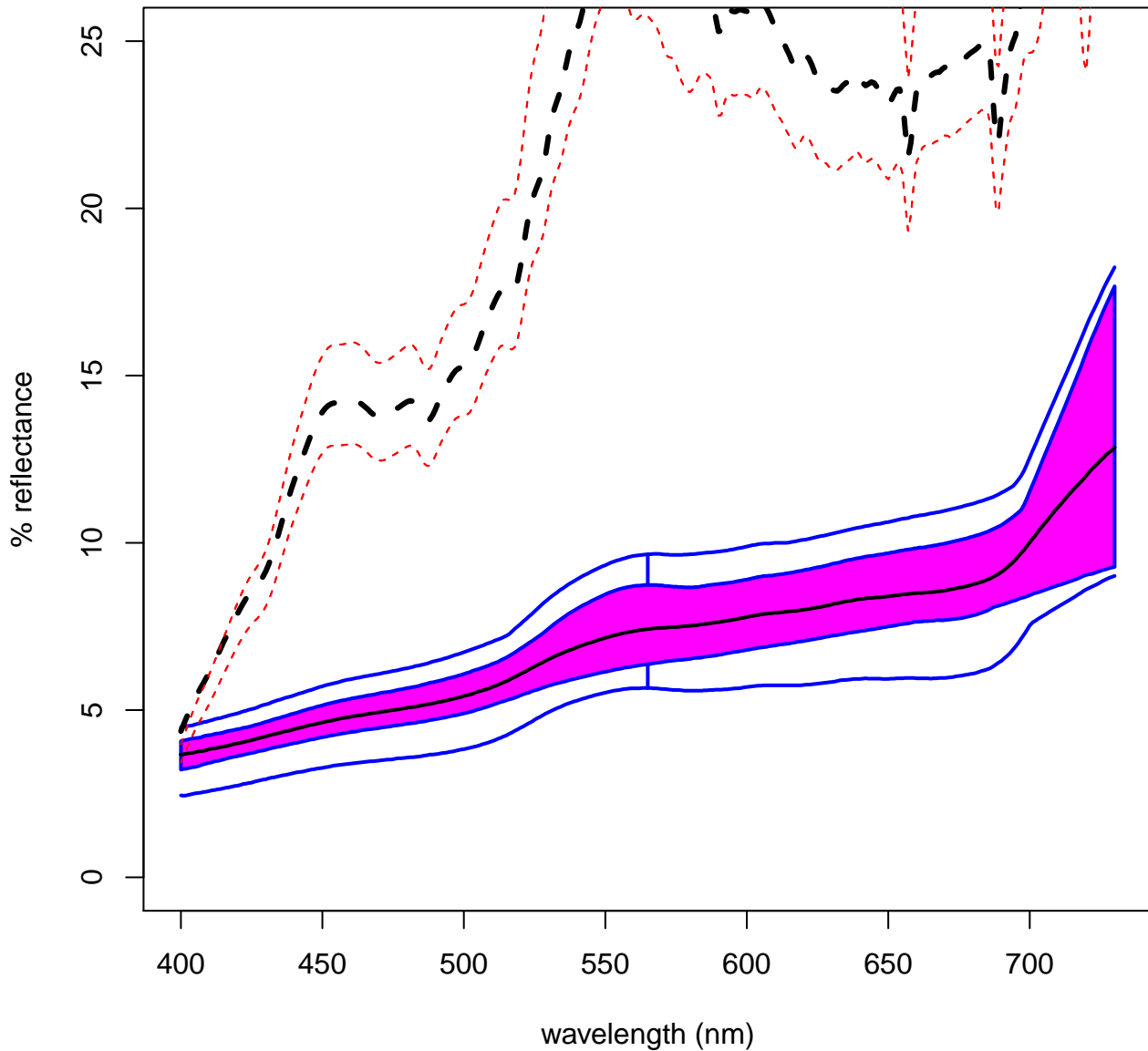
# Delete an observation stability test: All 5/19 OWB visible spectrum



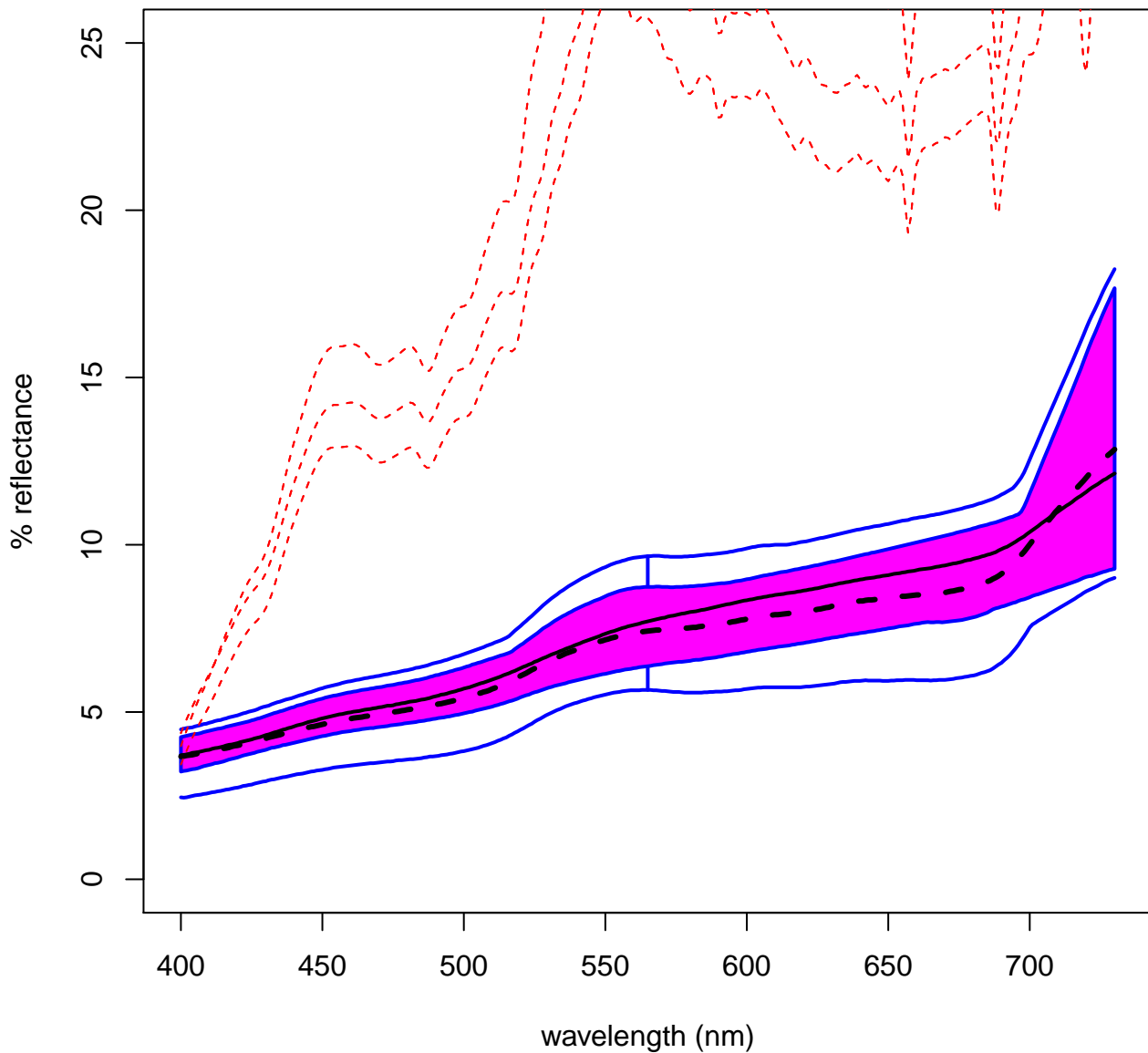
# Delete an observation stability test: All 5/19 OWB visible spectrum



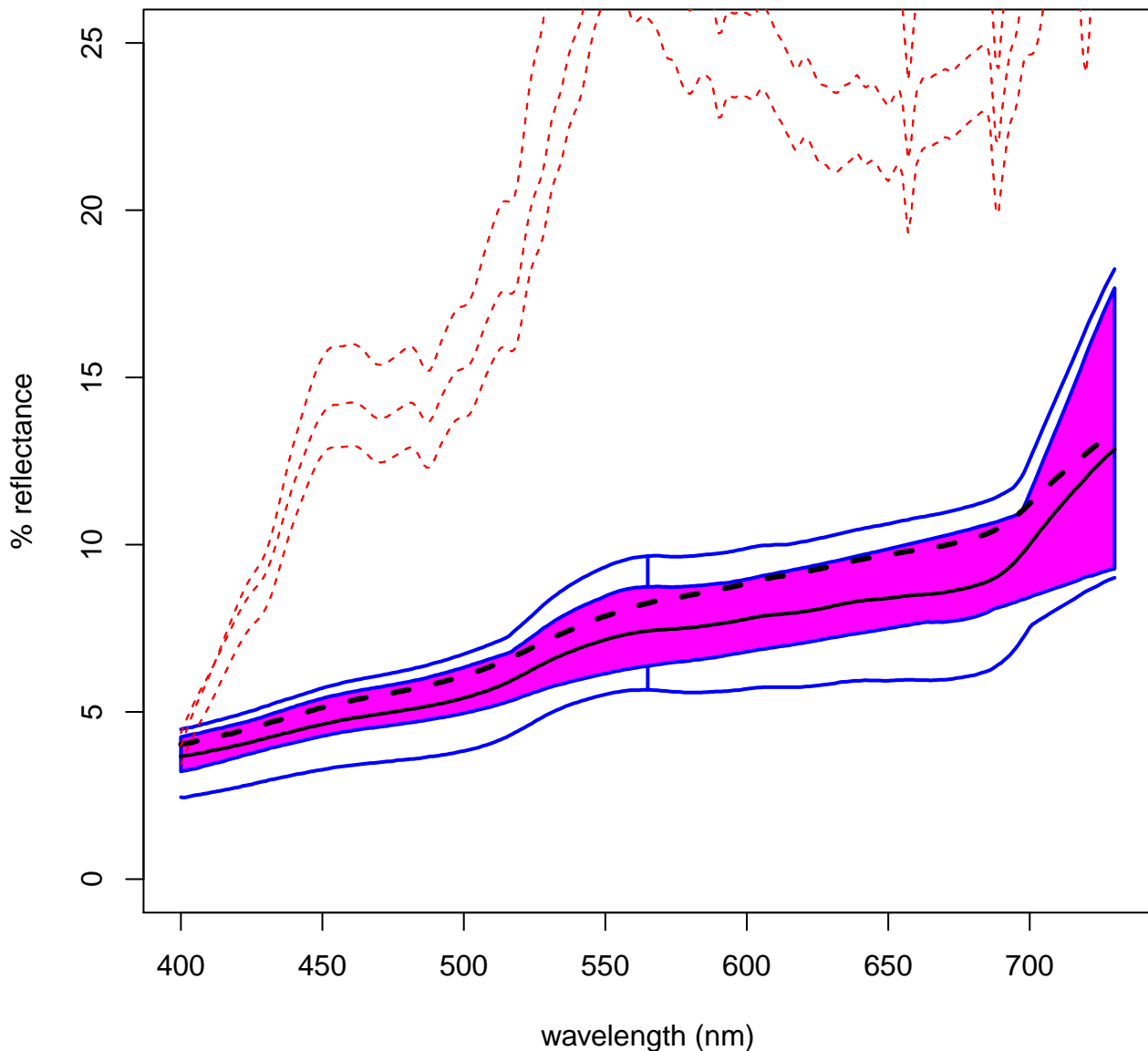
# Delete an observation stability test: All 5/19 OWB visible spectrum



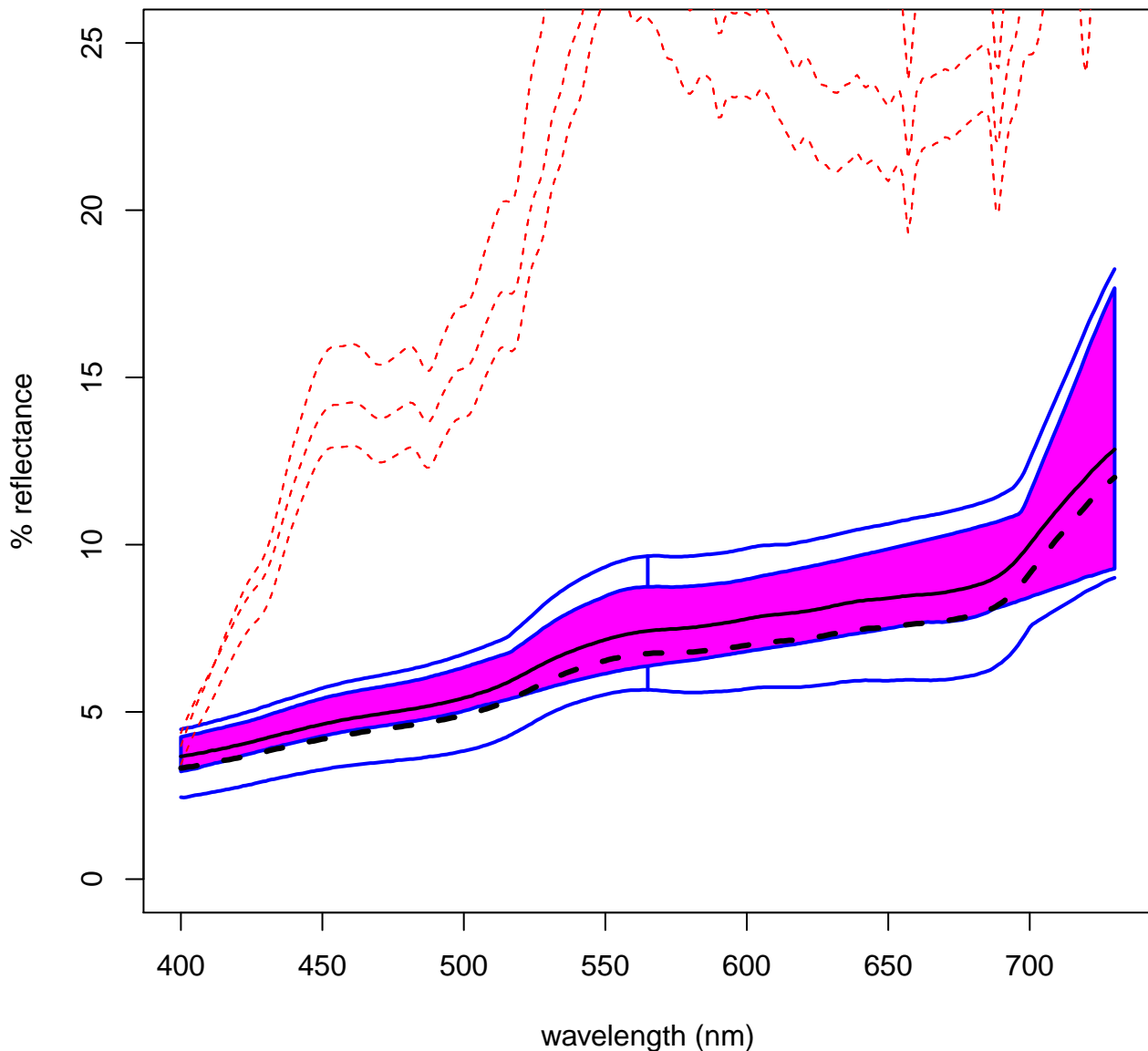
# Delete an observation stability test: All 5/19 OWB visible spectrum



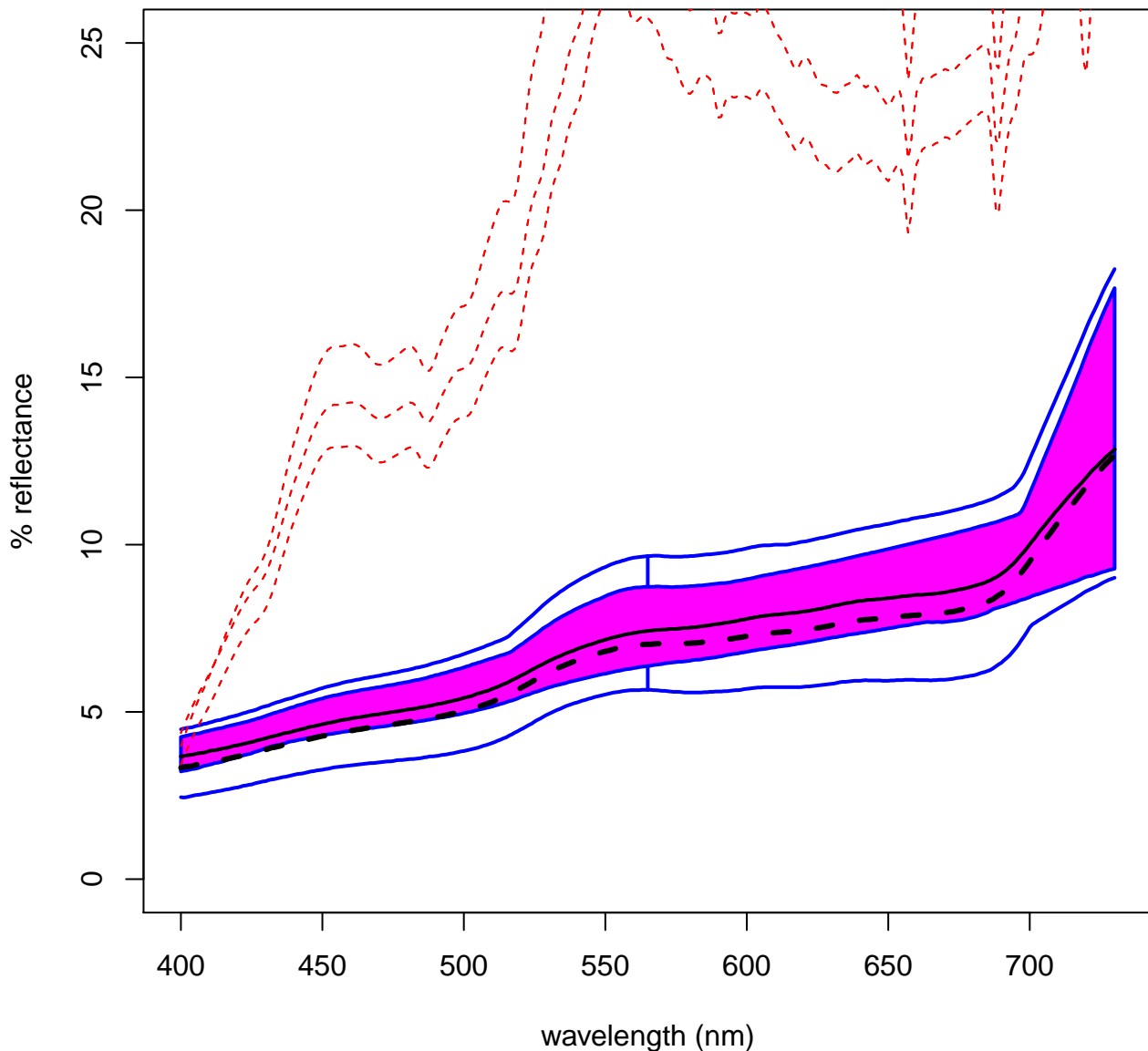
# Delete an observation stability test: All 5/19 OWB visible spectrum



# Delete an observation stability test: All 5/19 OWB visible spectrum

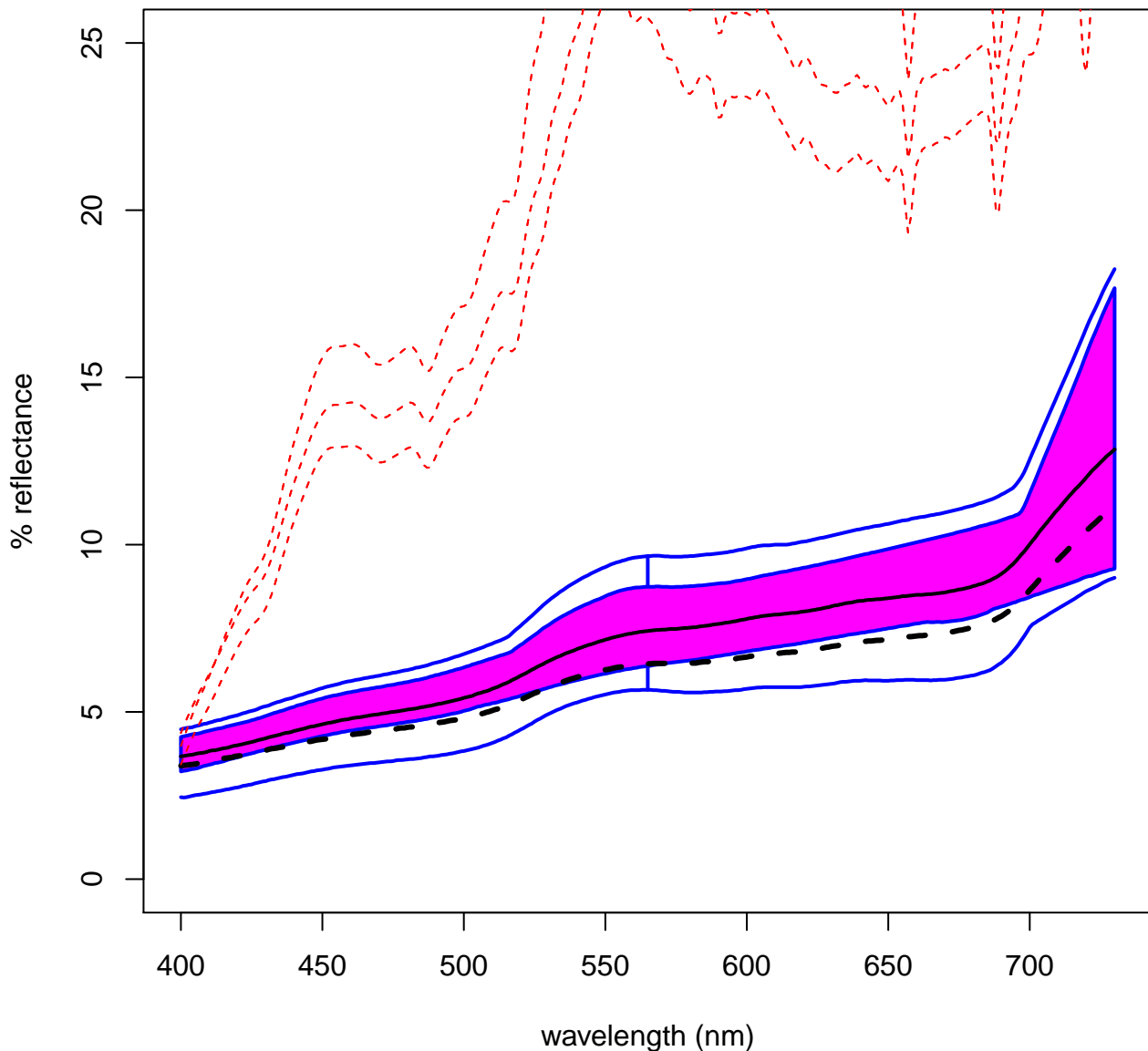


# Delete an observation stability test: All 5/19 OWB visible spectrum

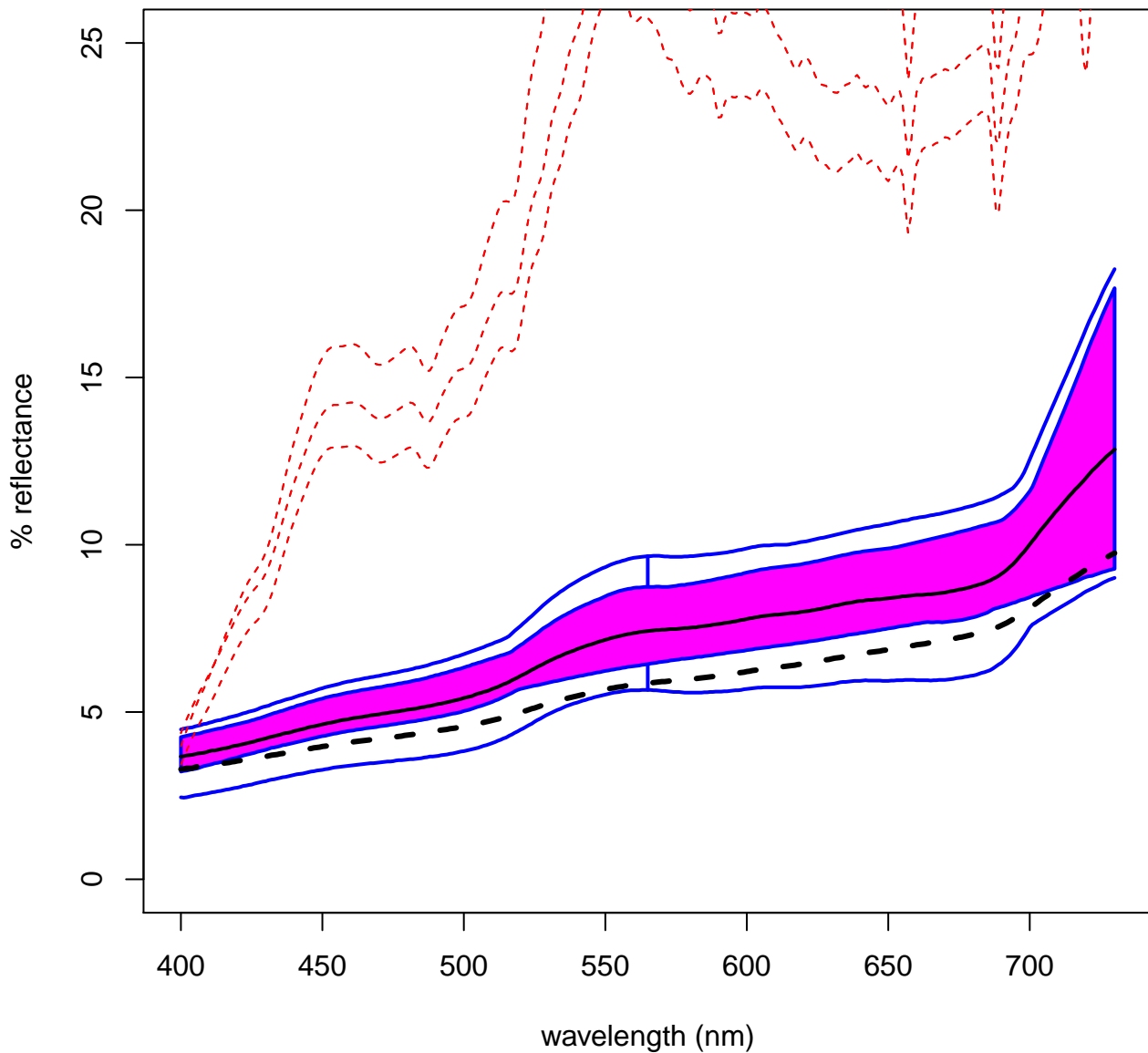




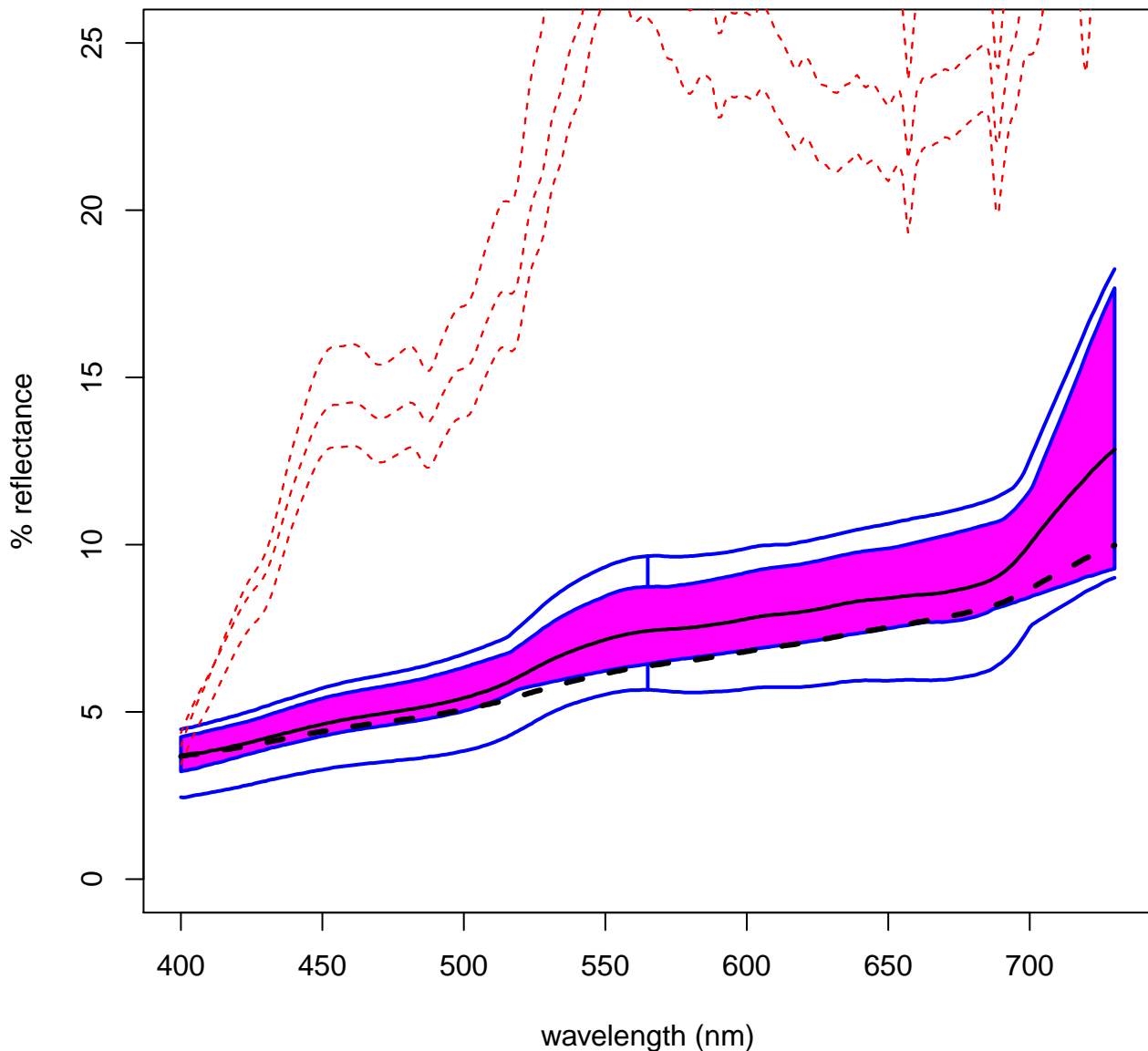
# Delete an observation stability test: All 5/19 OWB visible spectrum



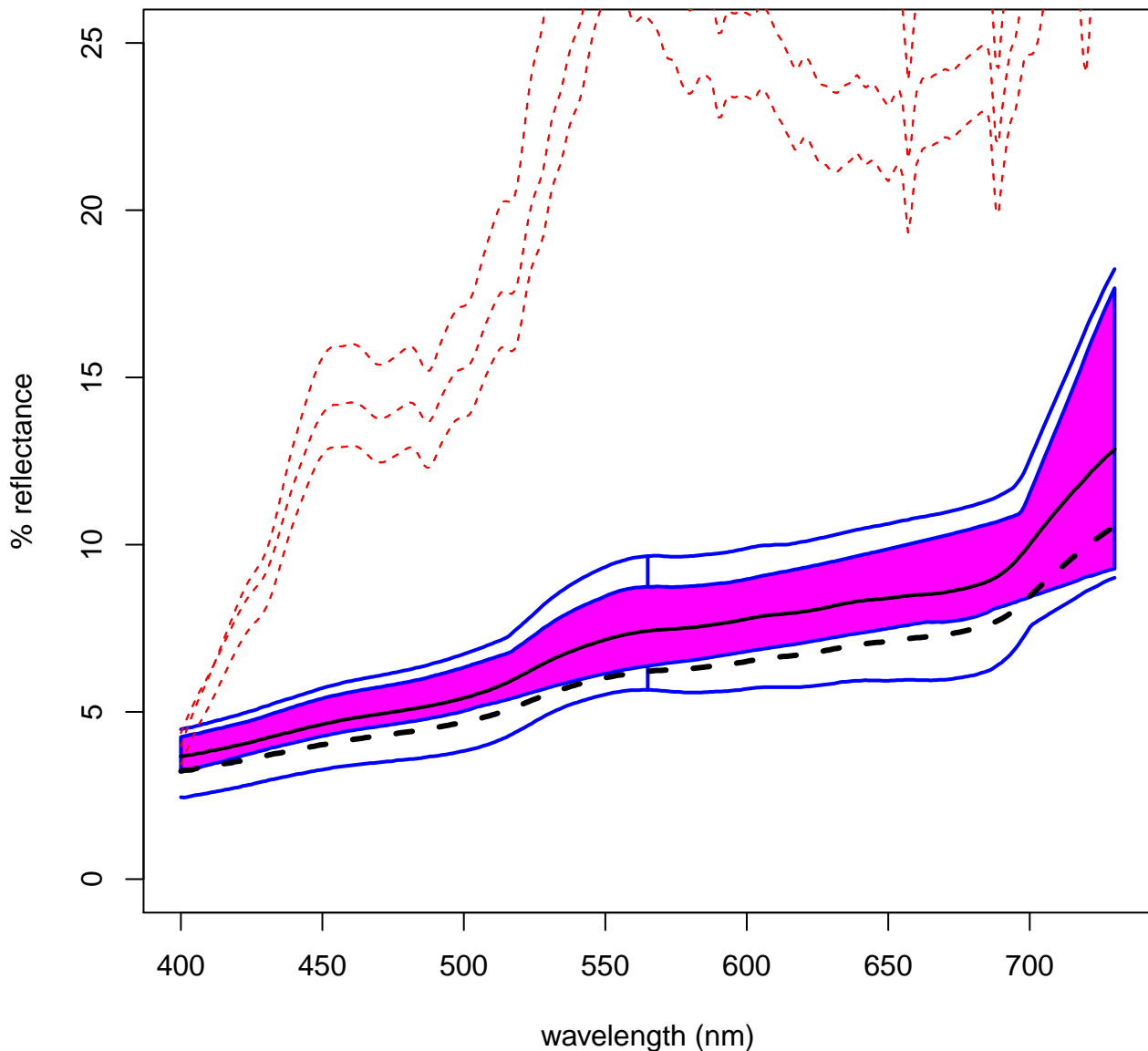
# Delete an observation stability test: All 5/19 OWB visible spectrum



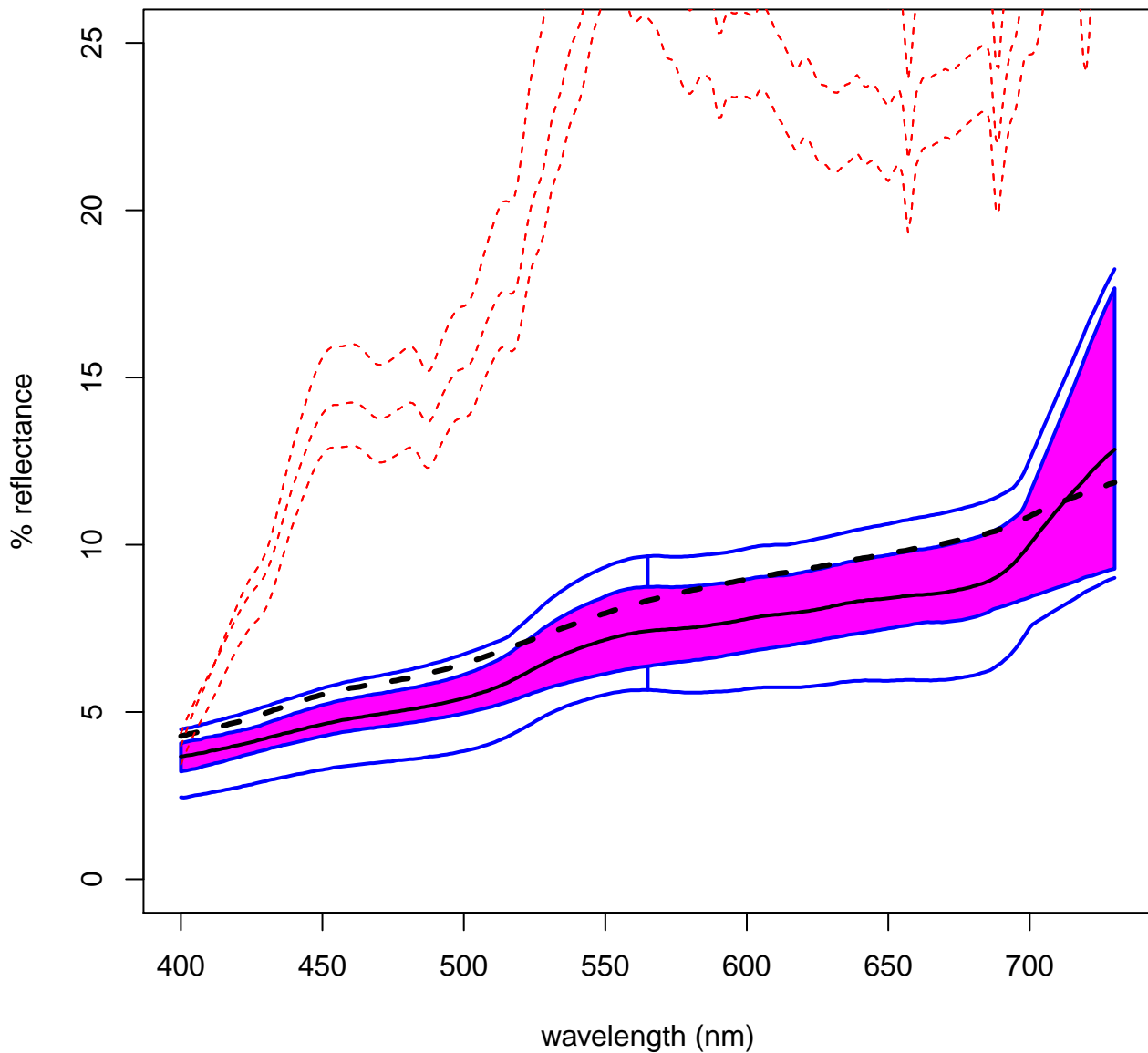
# Delete an observation stability test: All 5/19 OWB visible spectrum



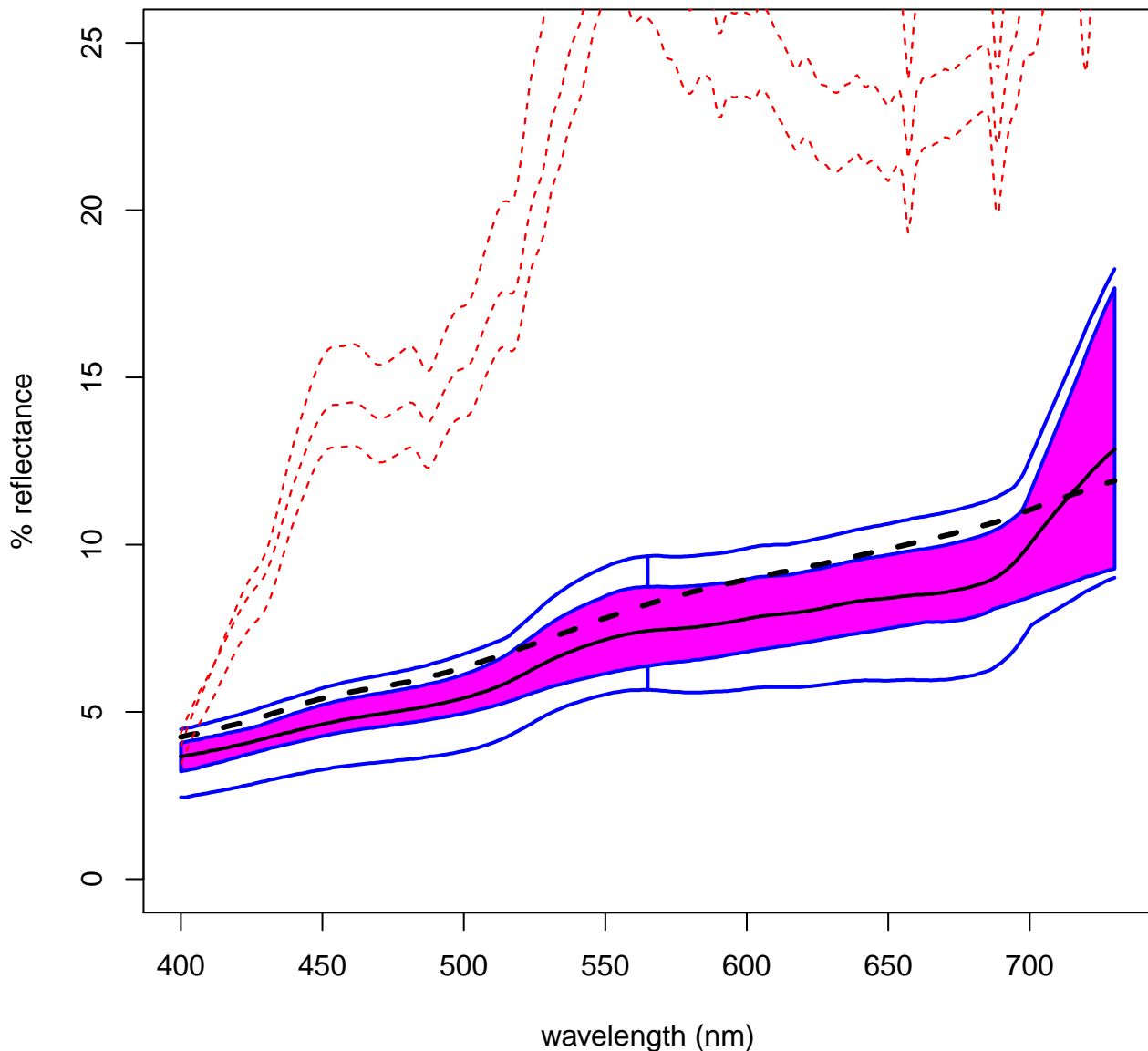
# Delete an observation stability test: All 5/19 OWB visible spectrum



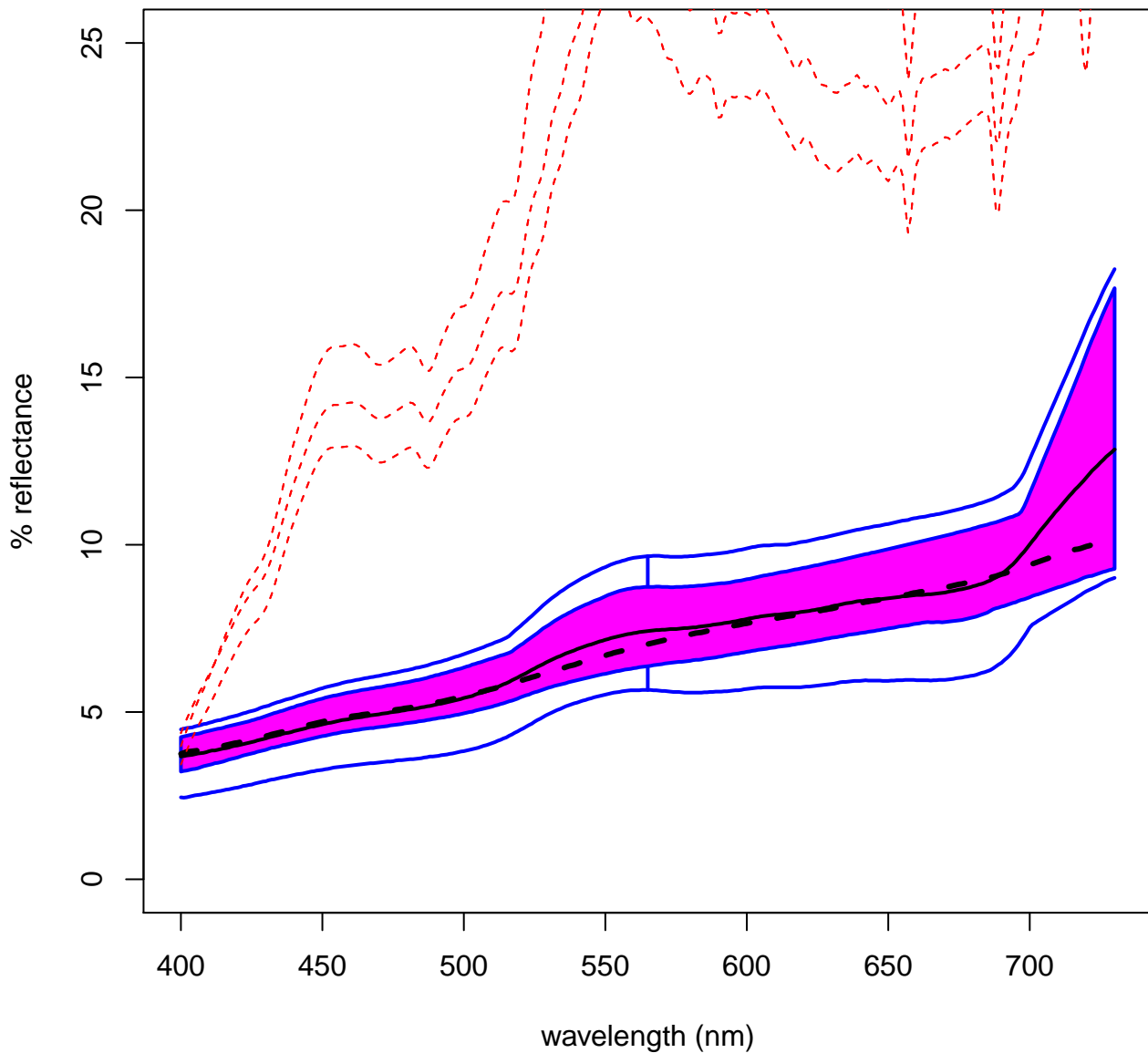
# Delete an observation stability test: All 5/19 OWB visible spectrum



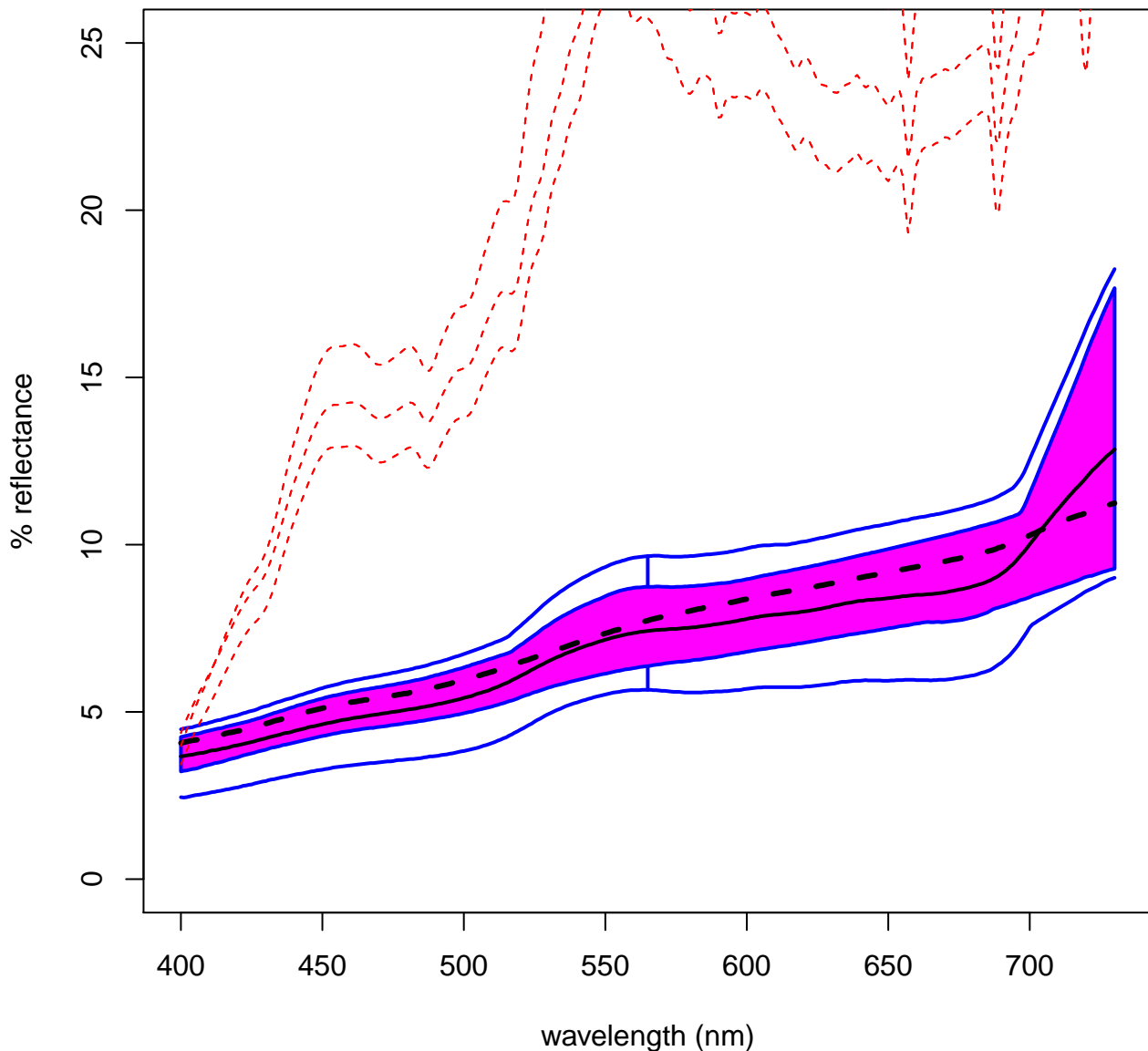
# Delete an observation stability test: All 5/19 OWB visible spectrum



# Delete an observation stability test: All 5/19 OWB visible spectrum

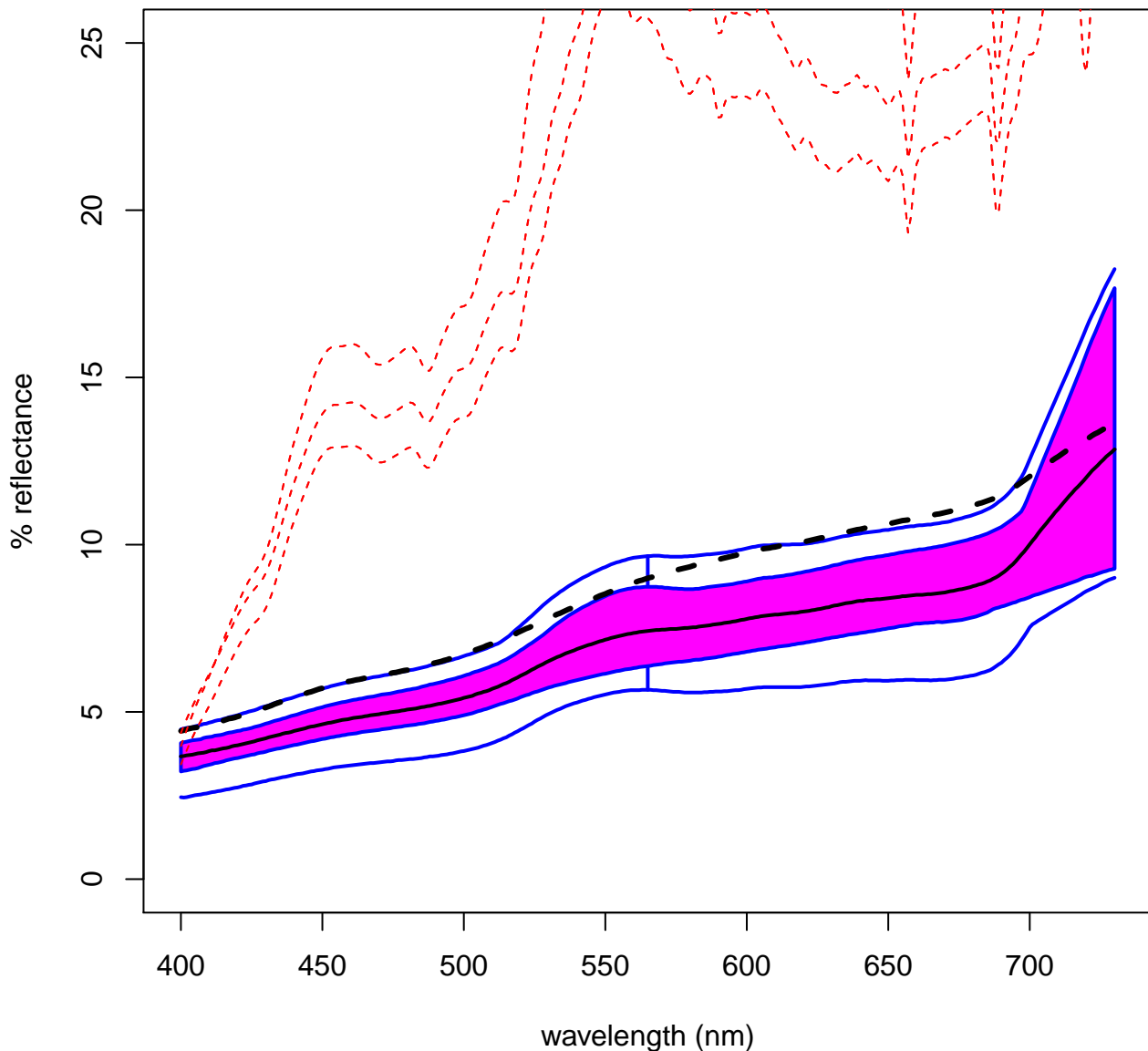


# Delete an observation stability test: All 5/19 OWB visible spectrum

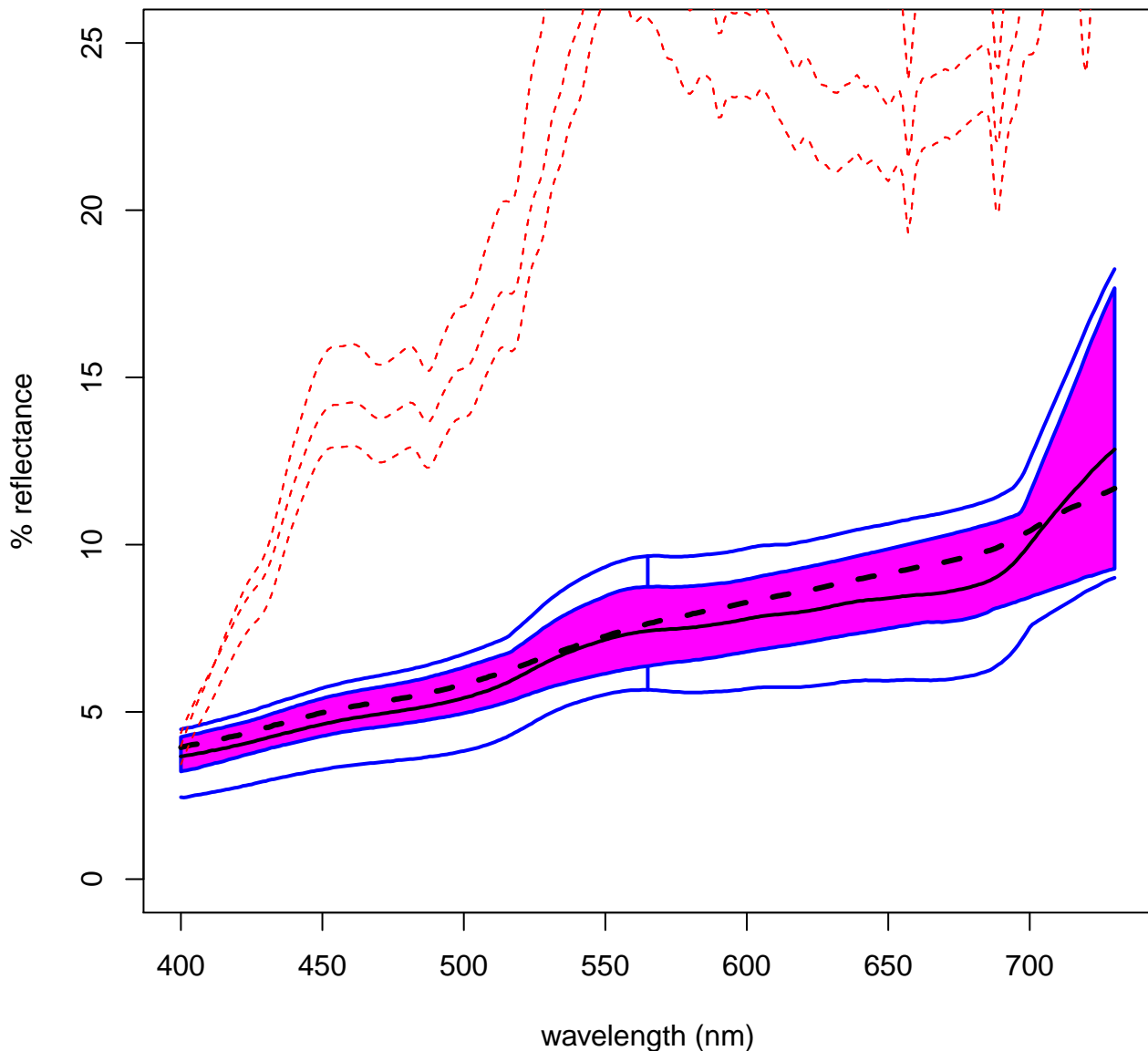




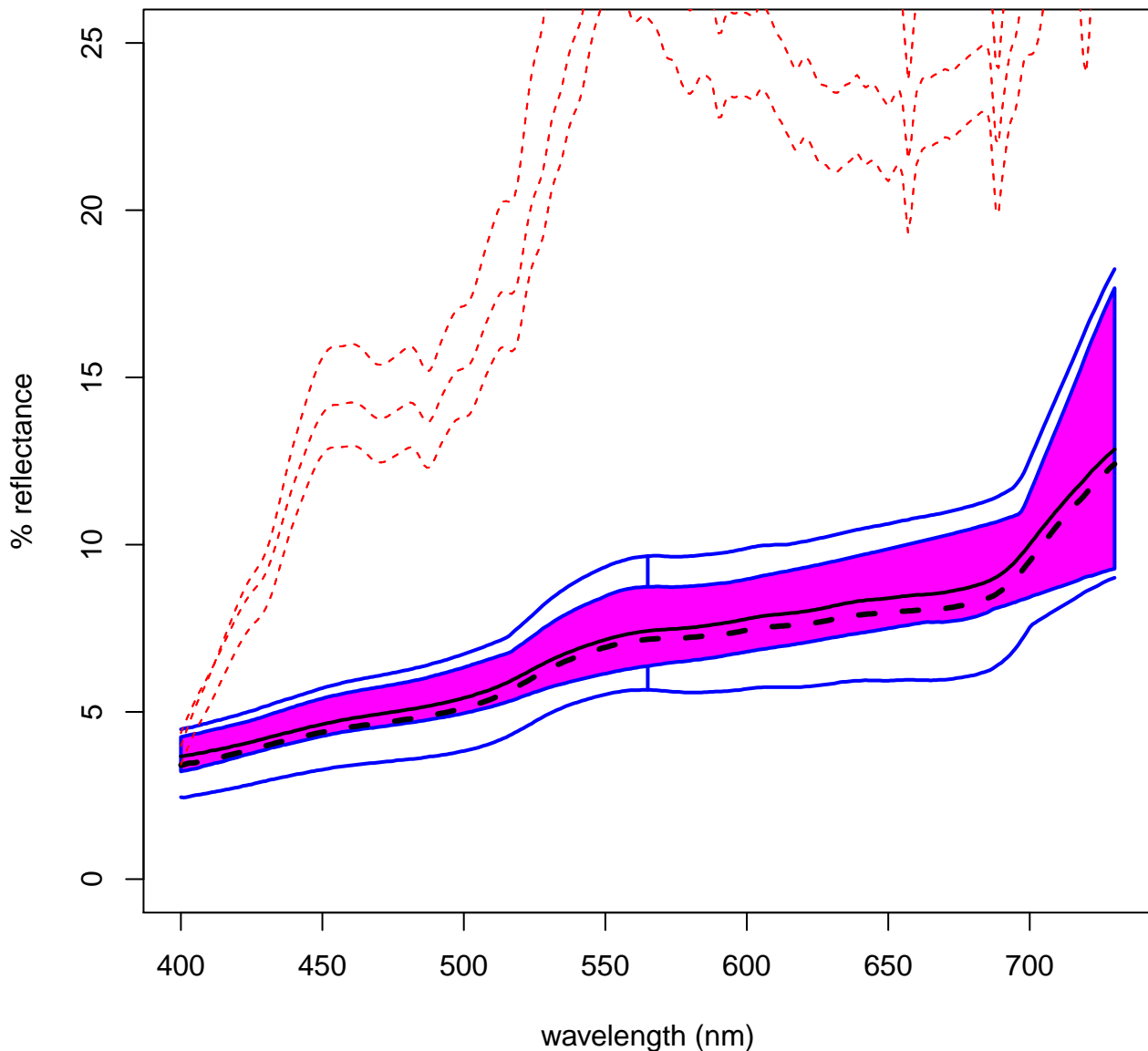
# Delete an observation stability test: All 5/19 OWB visible spectrum



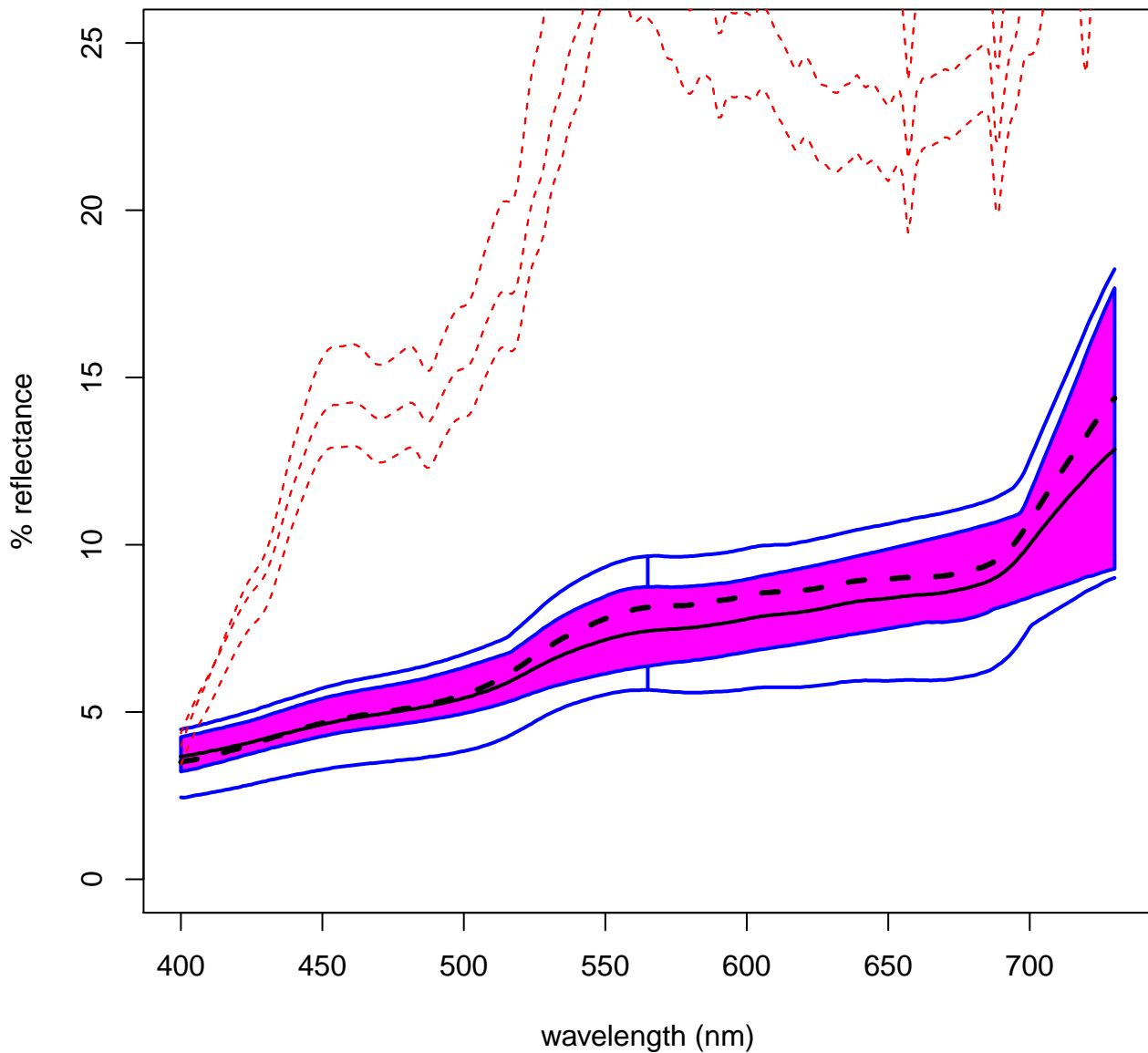
# Delete an observation stability test: All 5/19 OWB visible spectrum



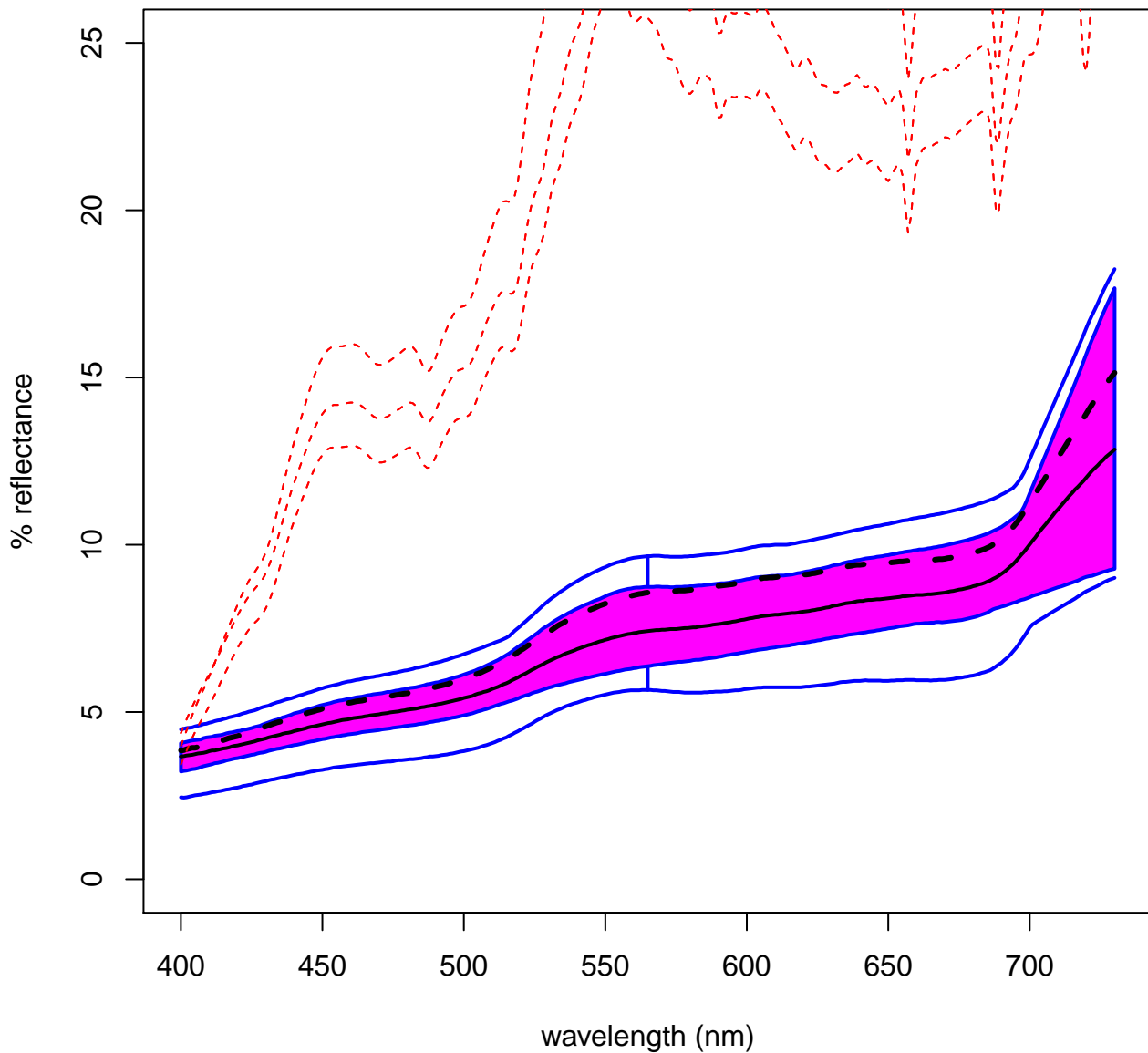
# Delete an observation stability test: All 5/19 OWB visible spectrum



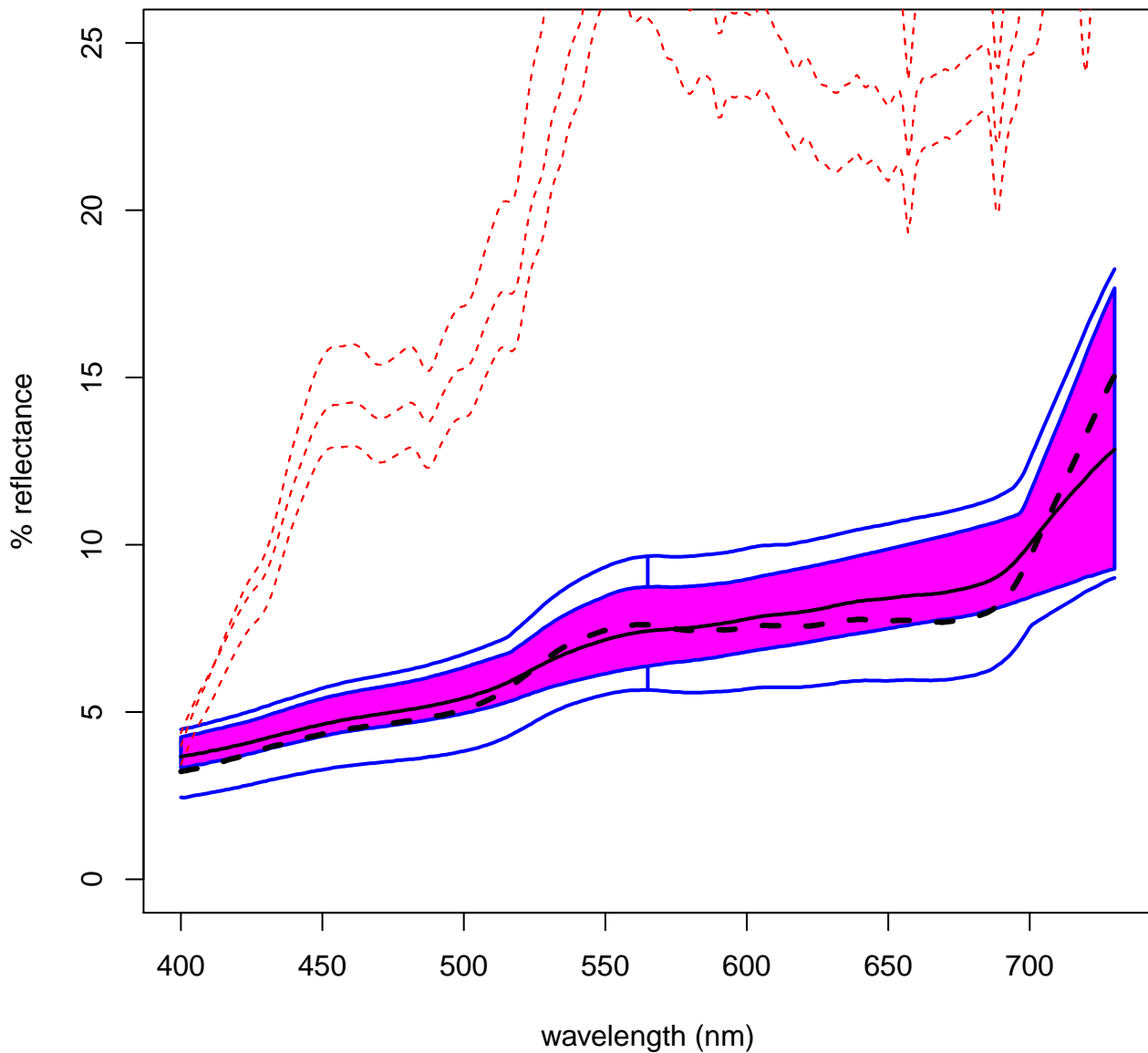
# Delete an observation stability test: All 5/19 OWB visible spectrum



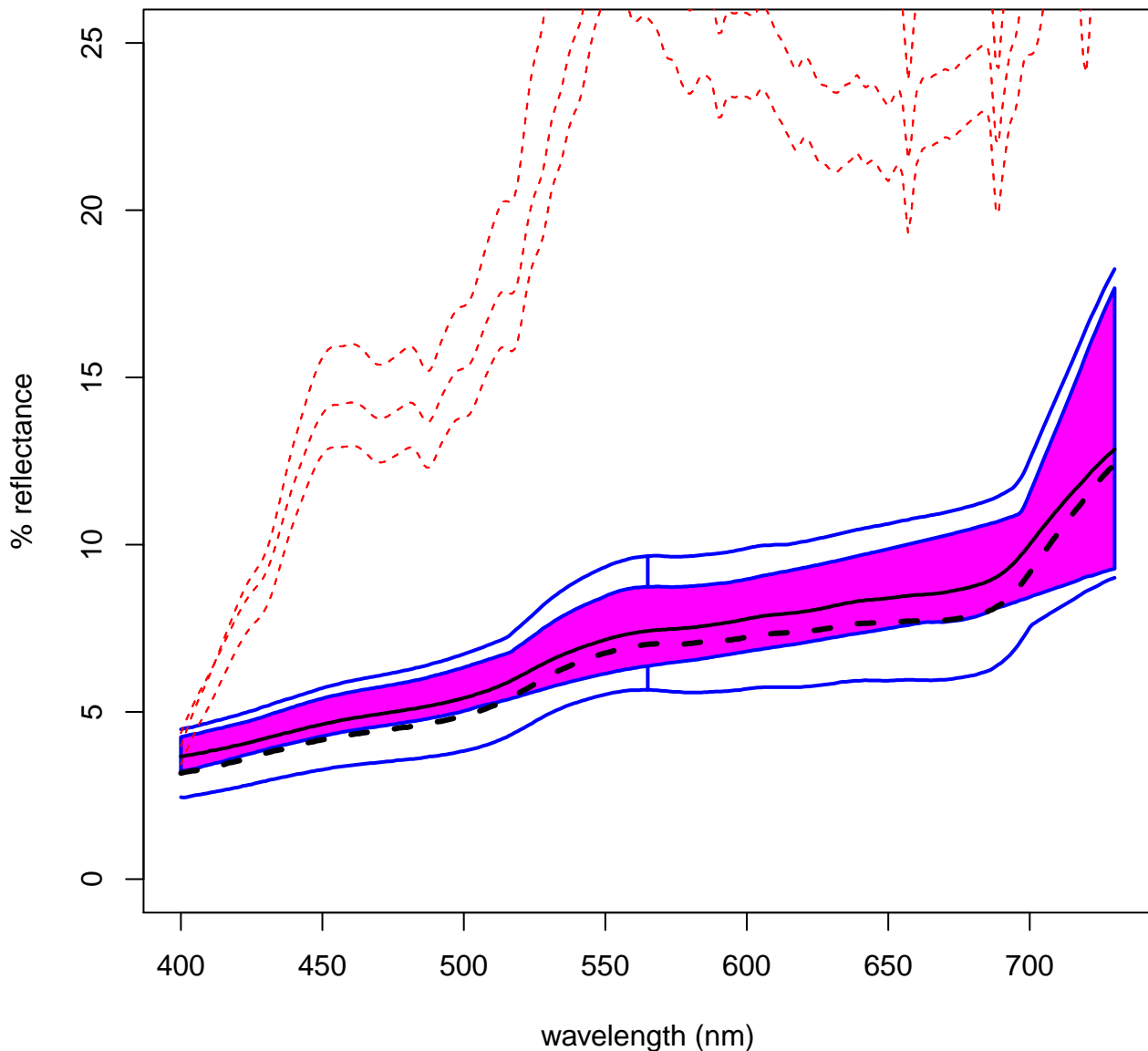
# Delete an observation stability test: All 5/19 OWB visible spectrum



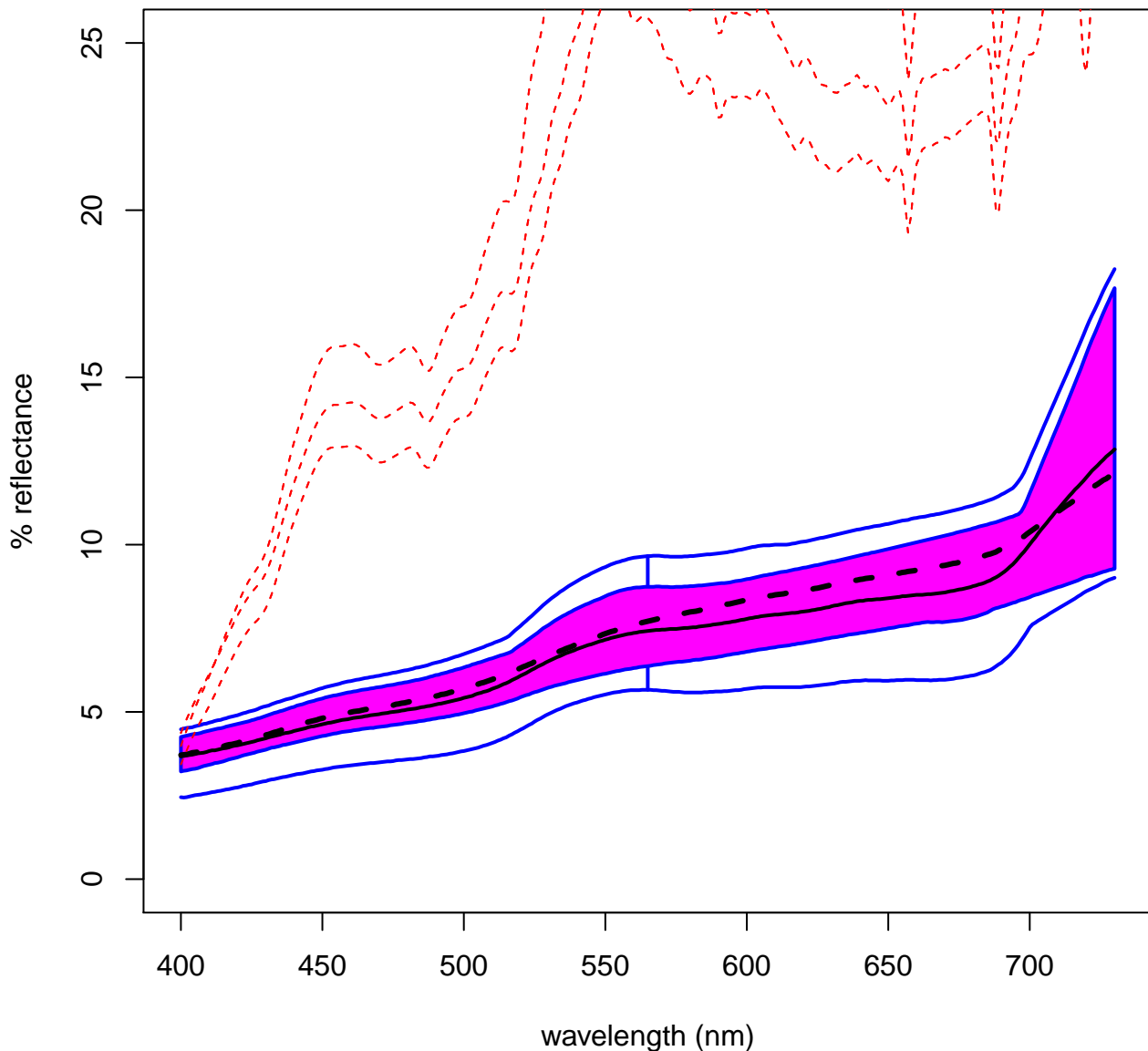
# Delete an observation stability test: All 5/19 OWB visible spectrum



# Delete an observation stability test: All 5/19 OWB visible spectrum

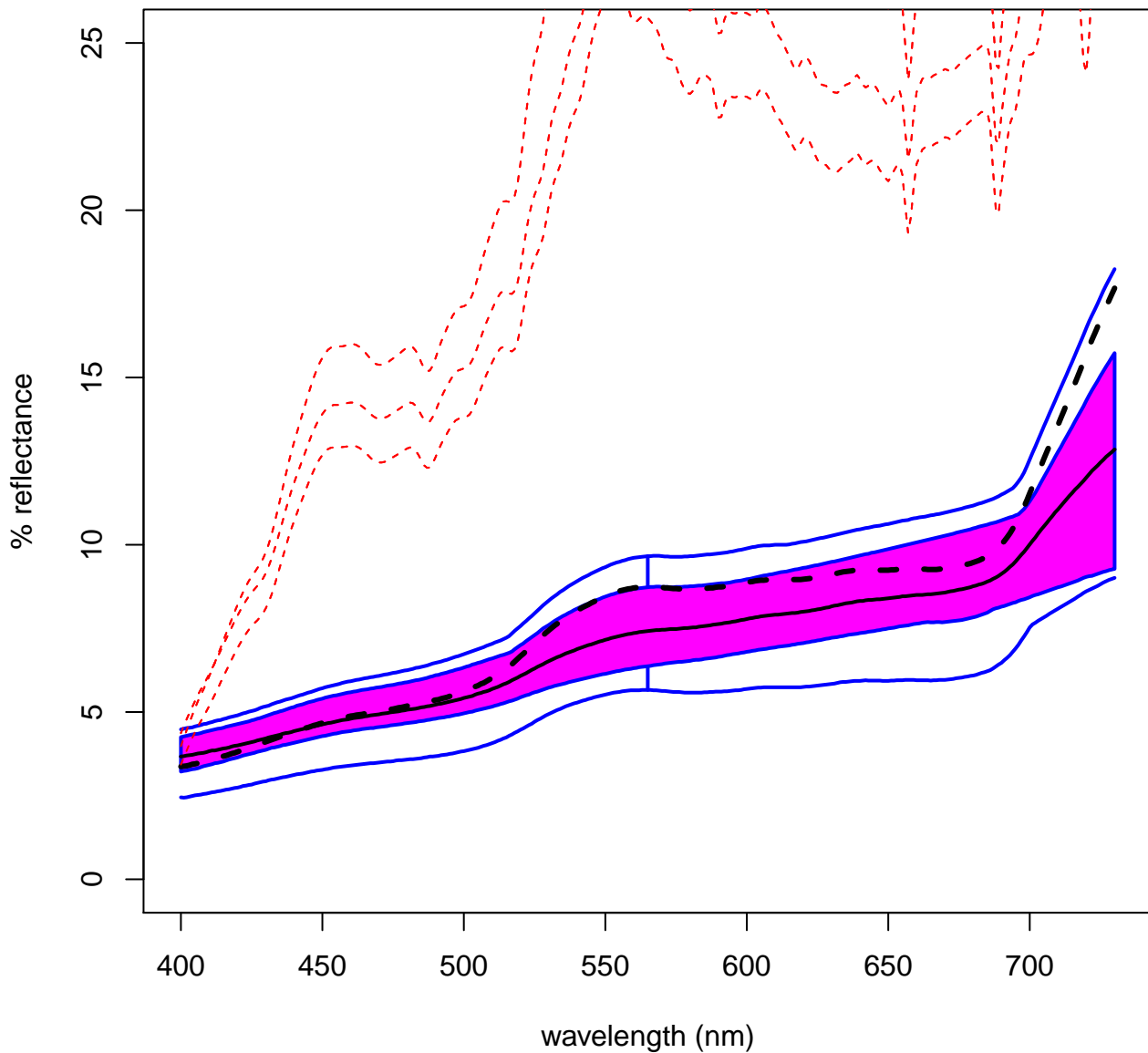


# Delete an observation stability test: All 5/19 OWB visible spectrum

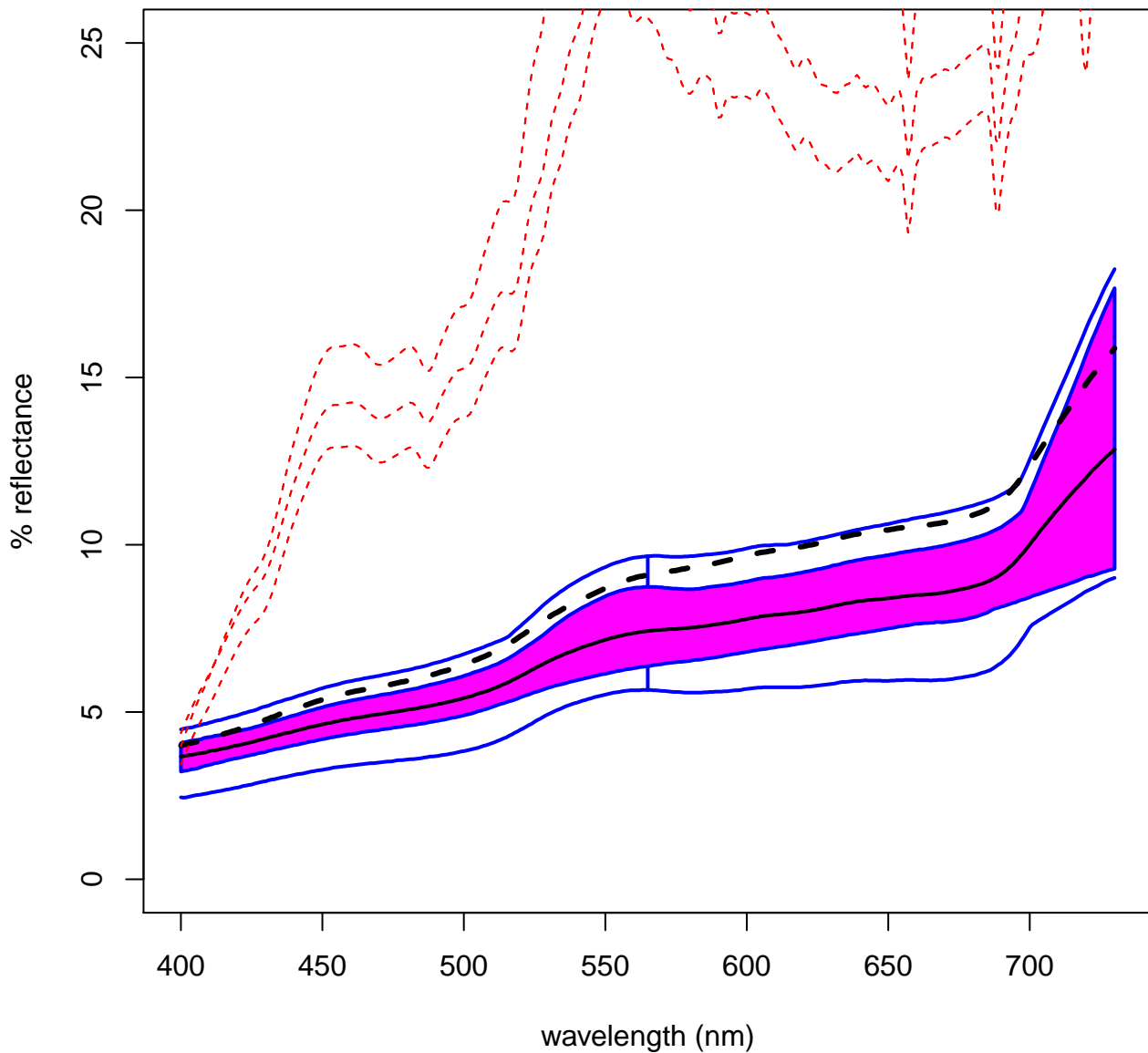




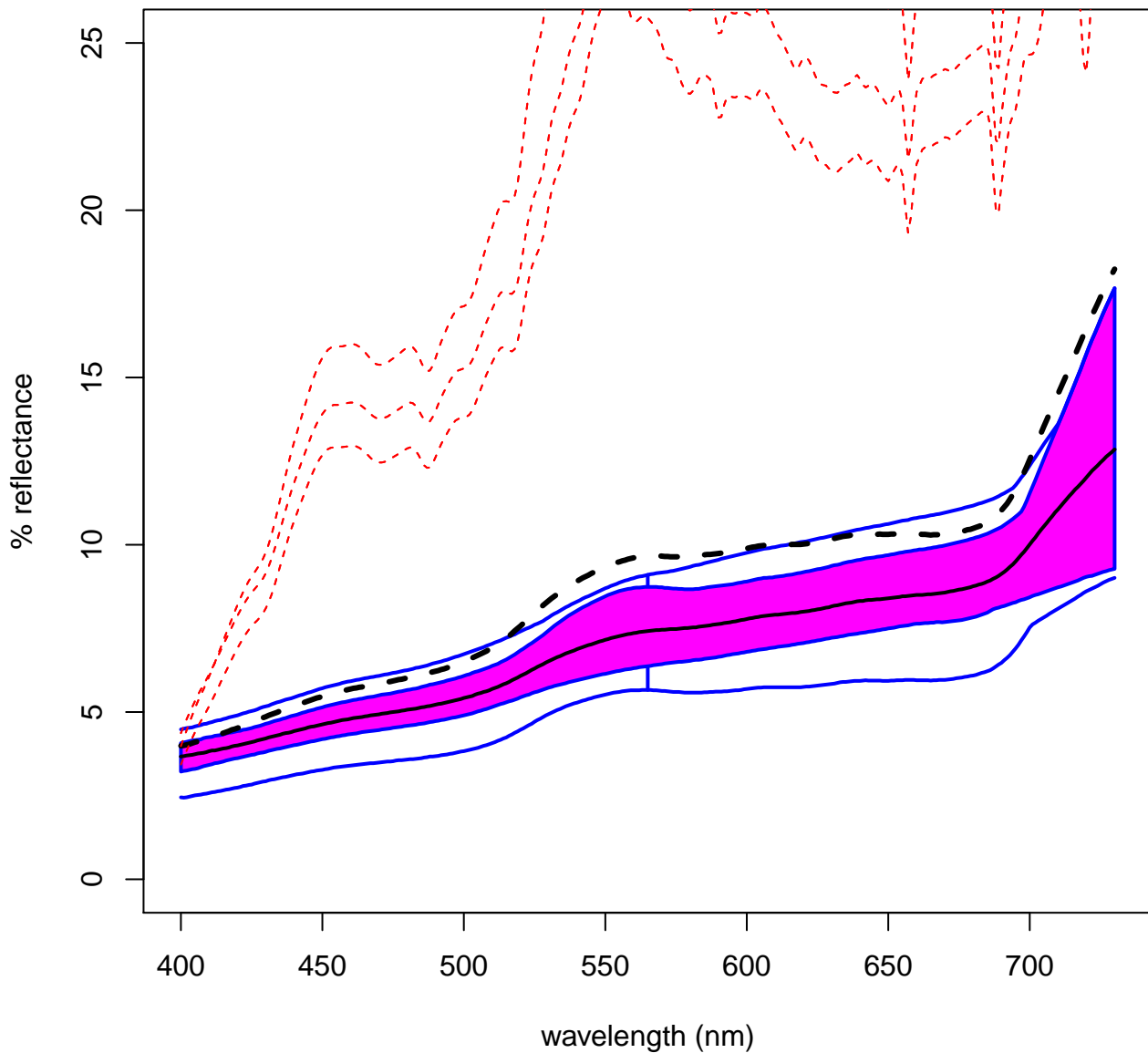
# Delete an observation stability test: All 5/19 OWB visible spectrum



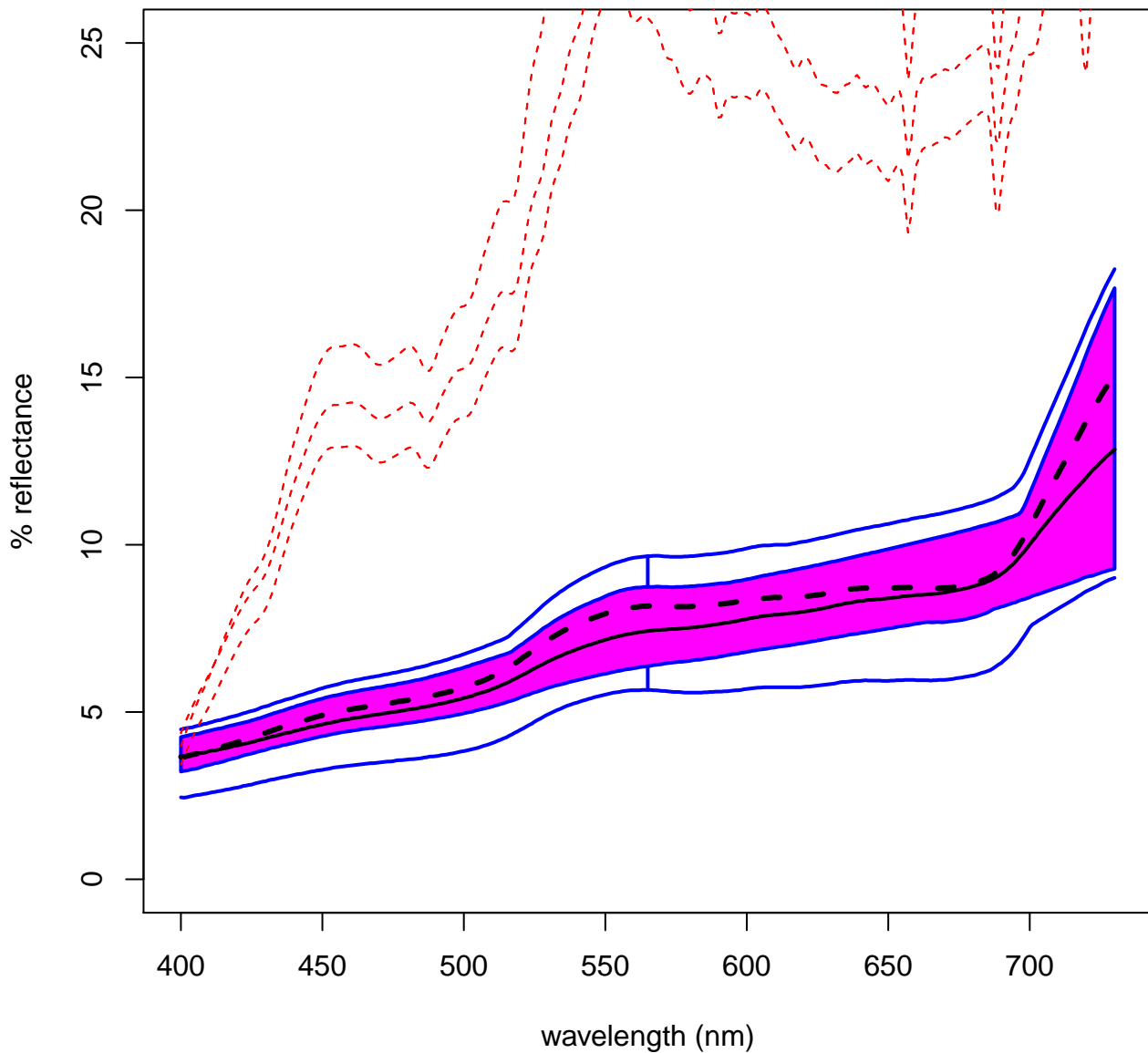
# Delete an observation stability test: All 5/19 OWB visible spectrum



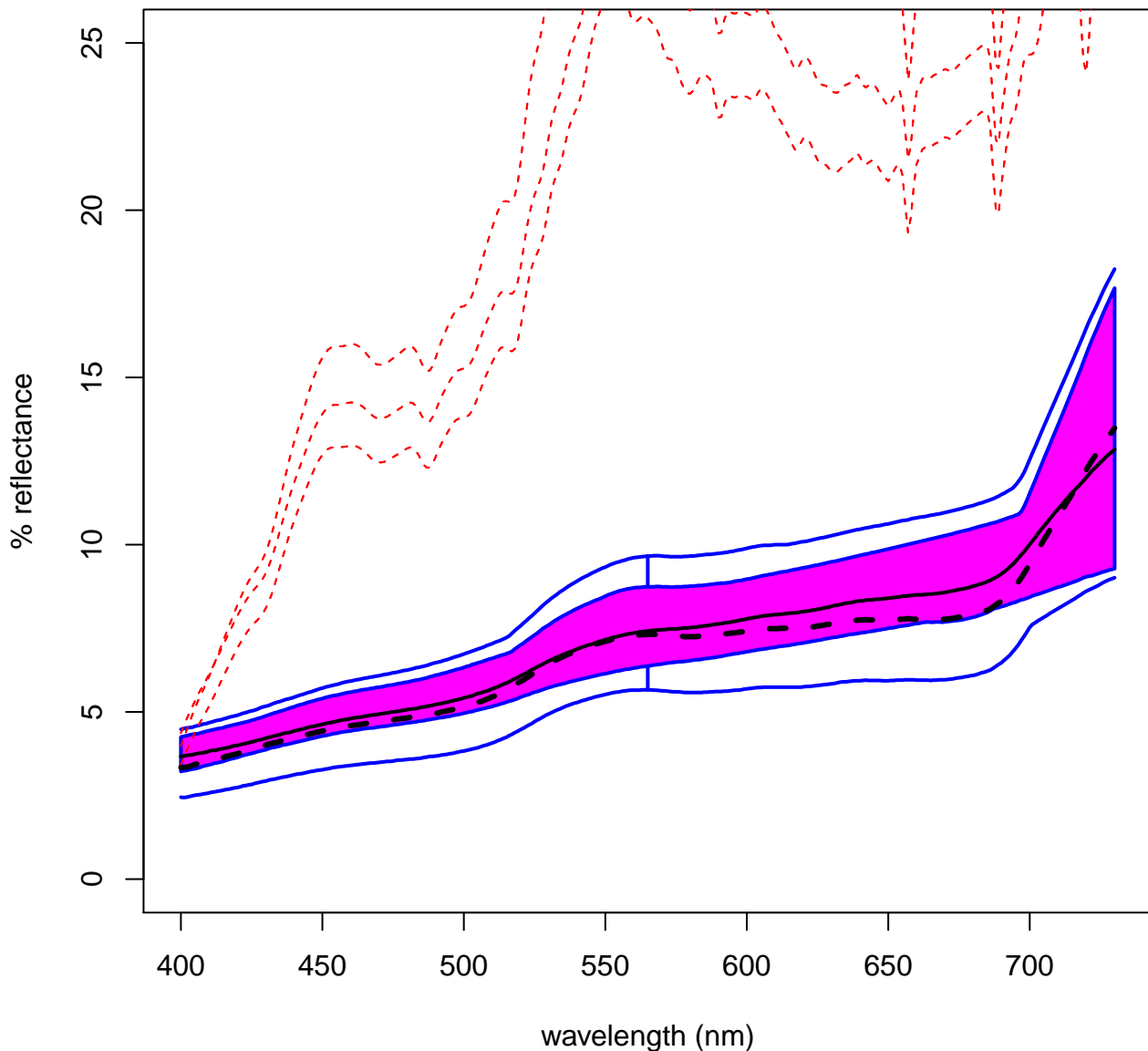
# Delete an observation stability test: All 5/19 OWB visible spectrum



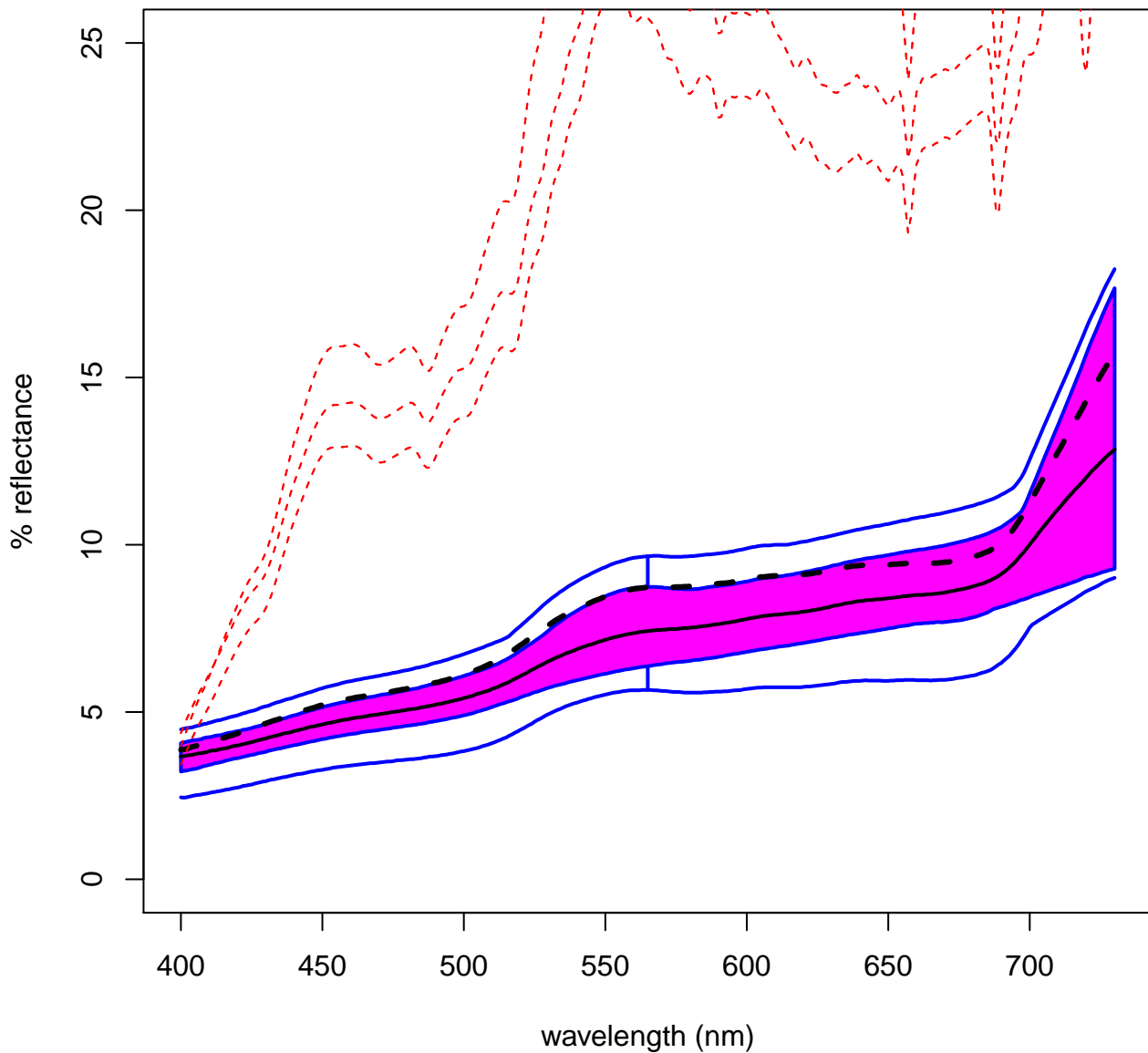
# Delete an observation stability test: All 5/19 OWB visible spectrum



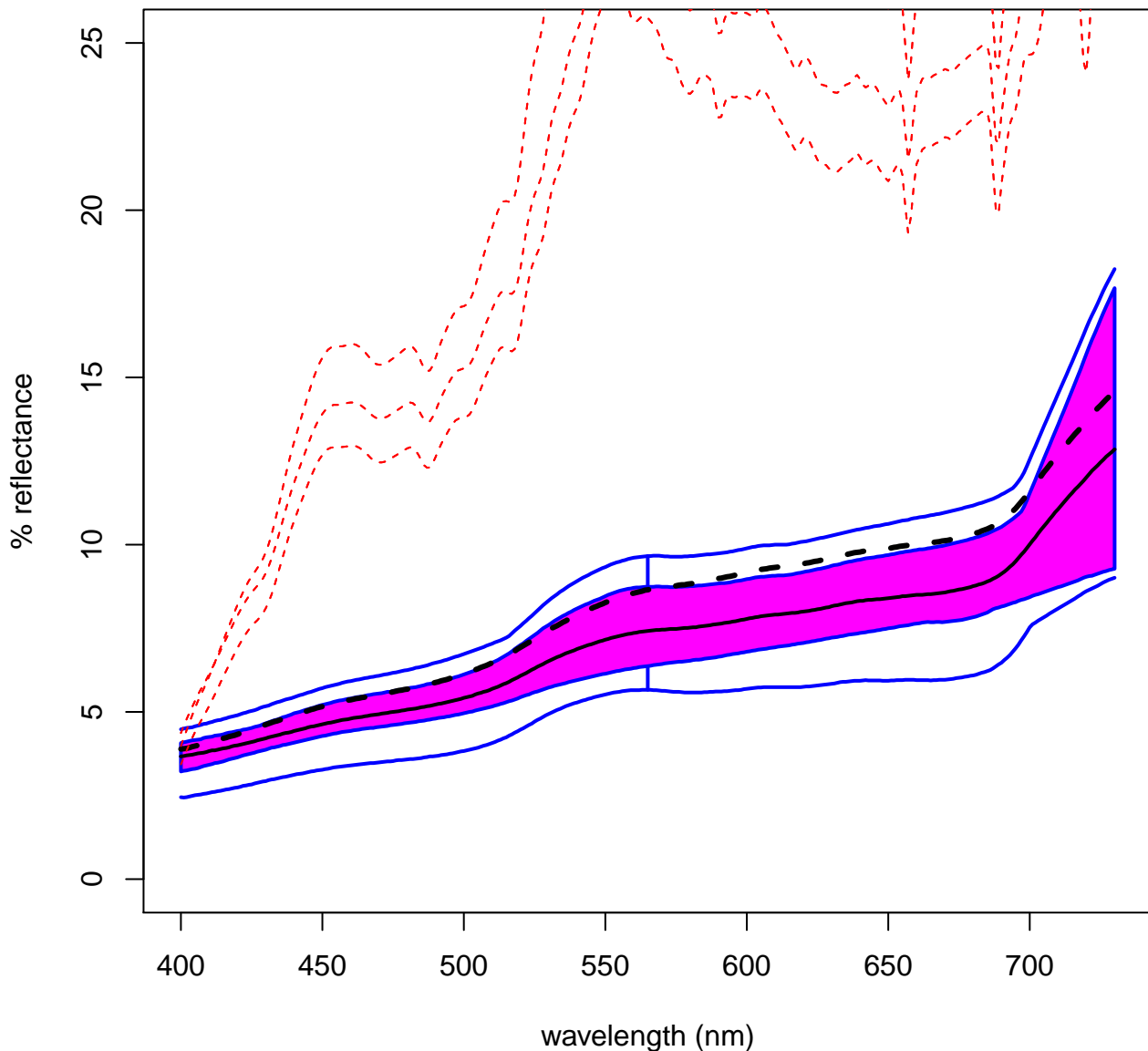
# Delete an observation stability test: All 5/19 OWB visible spectrum



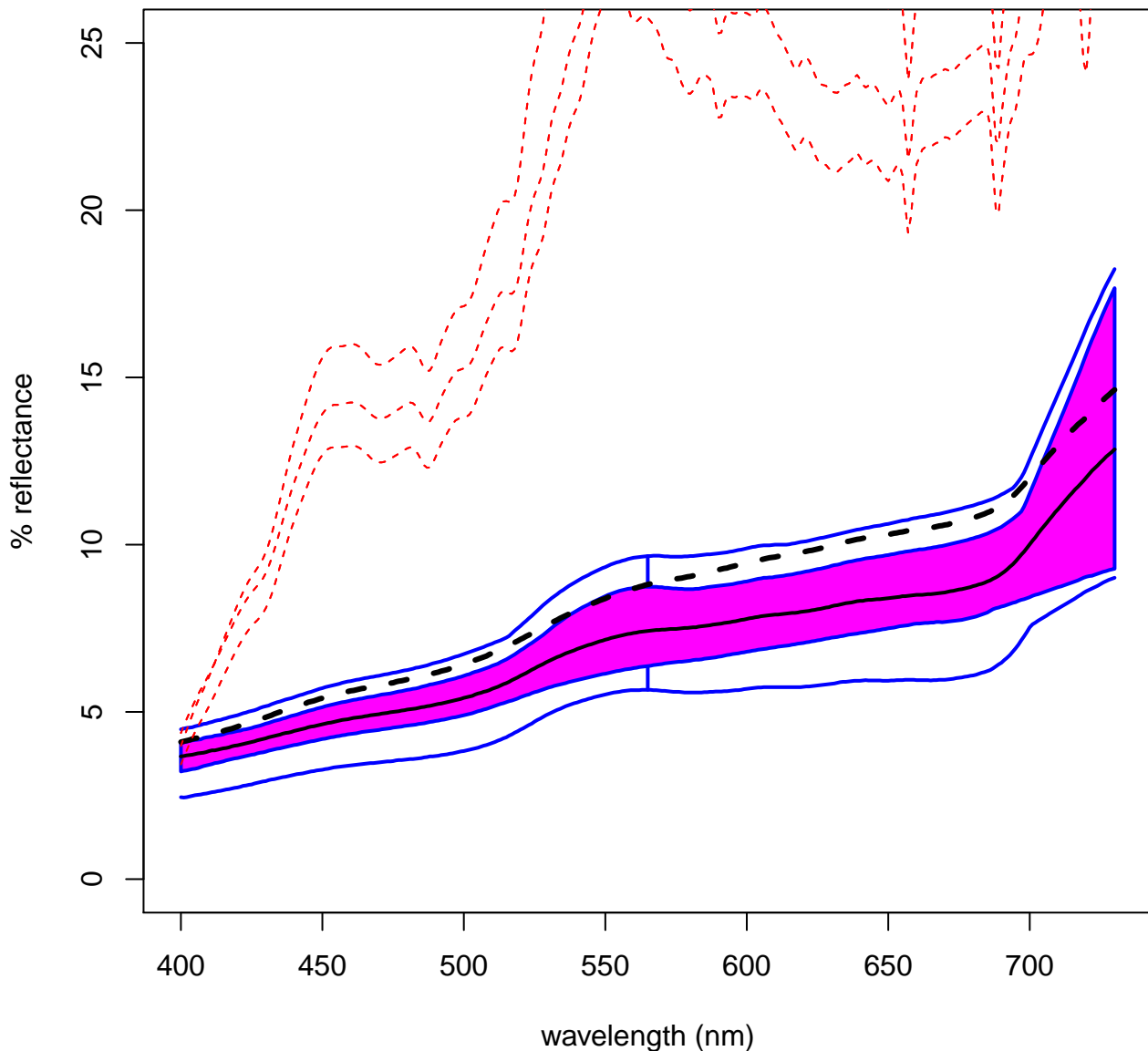
# Delete an observation stability test: All 5/19 OWB visible spectrum



# Delete an observation stability test: All 5/19 OWB visible spectrum

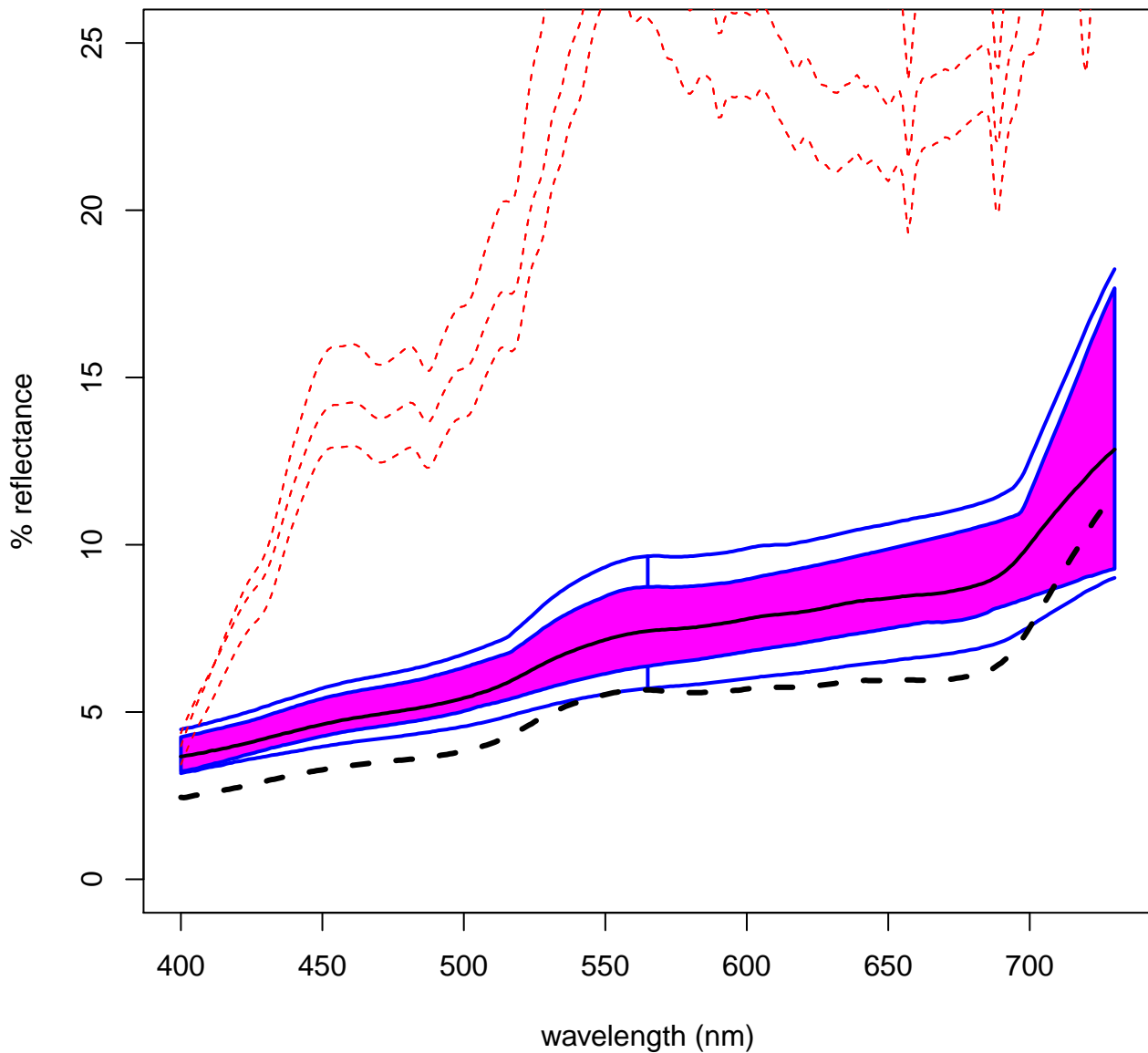


# Delete an observation stability test: All 5/19 OWB visible spectrum

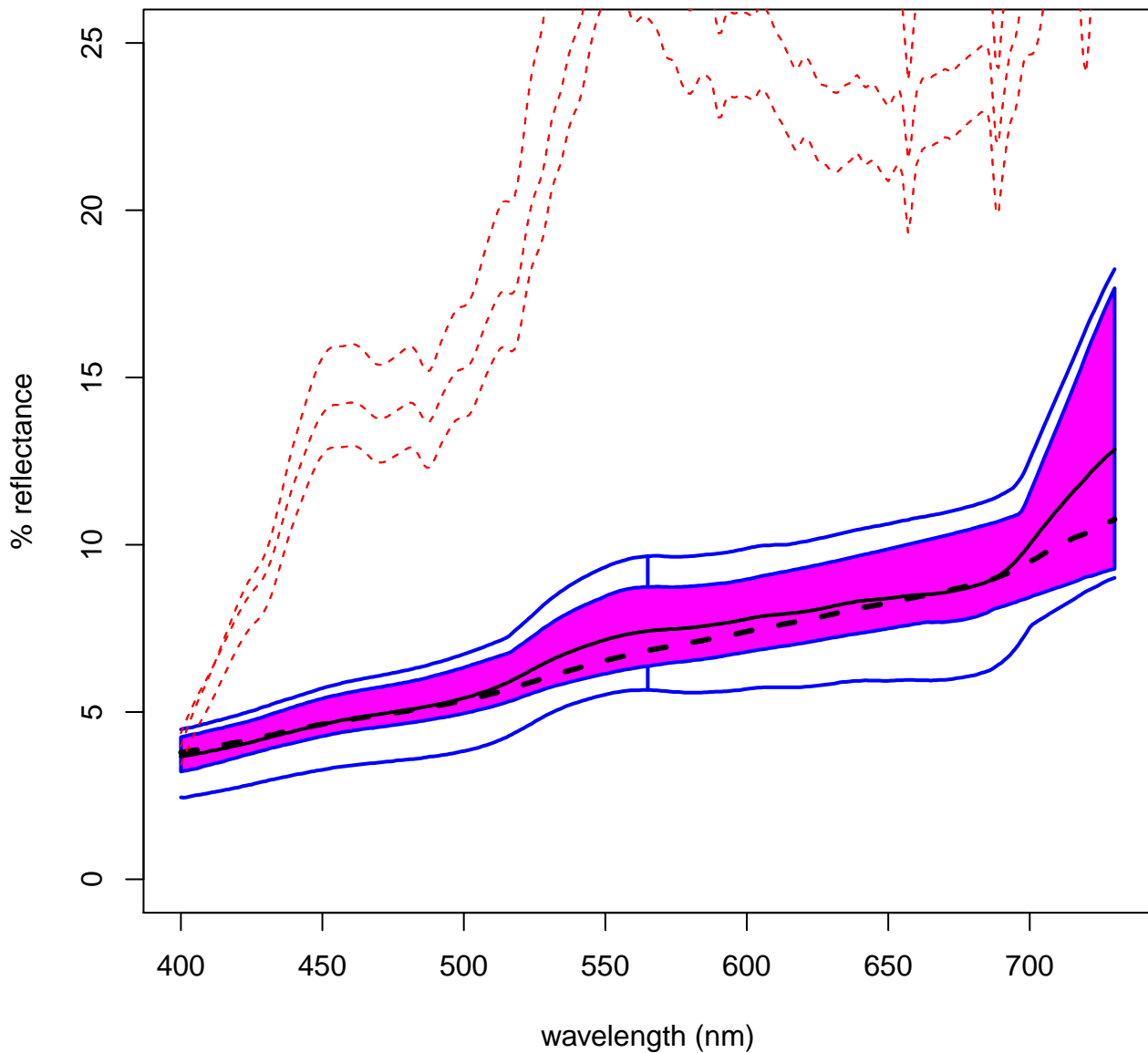




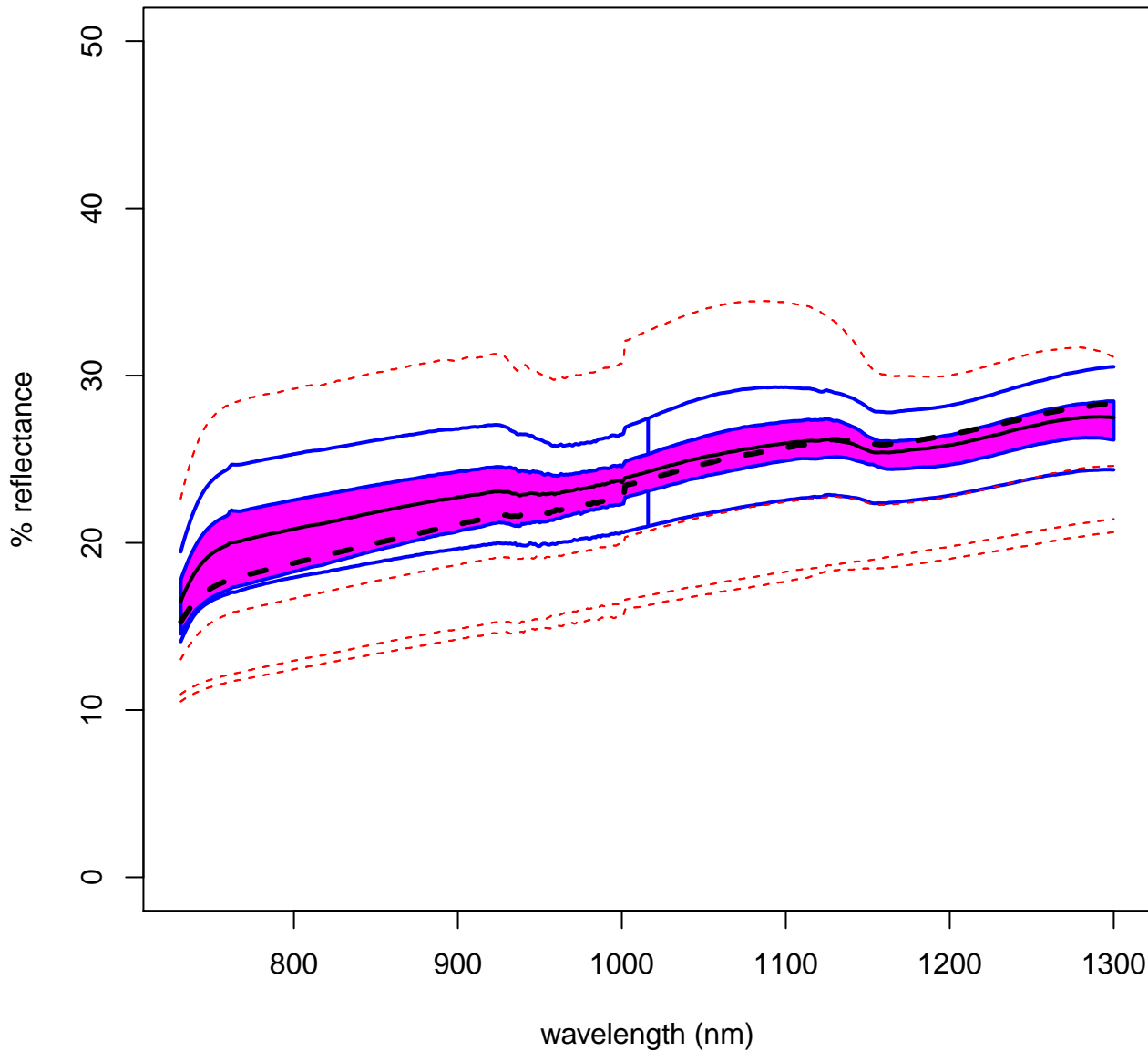
# Delete an observation stability test: All 5/19 OWB visible spectrum



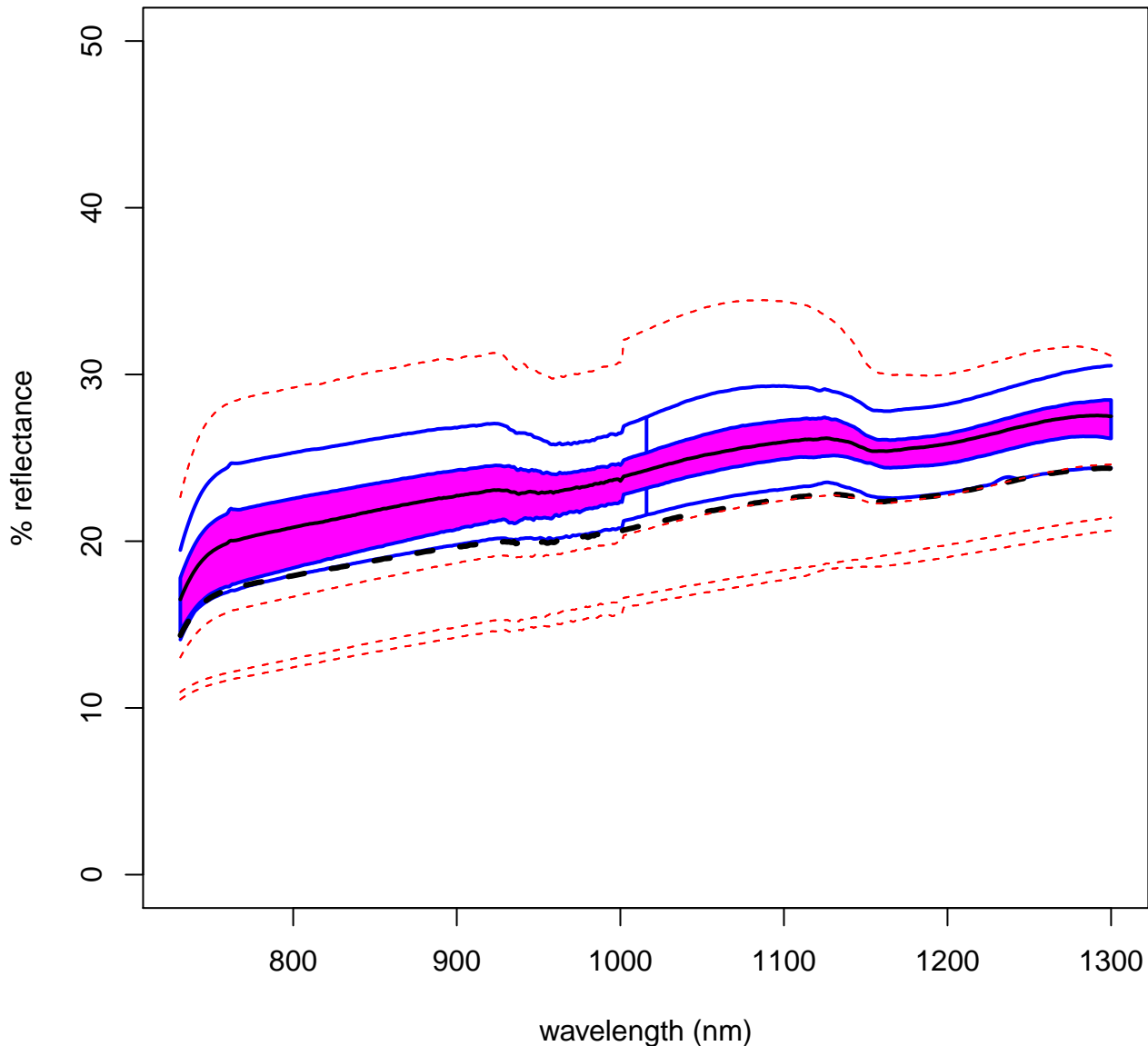
# Delete an observation stability test: All 5/19 OWB visible spectrum



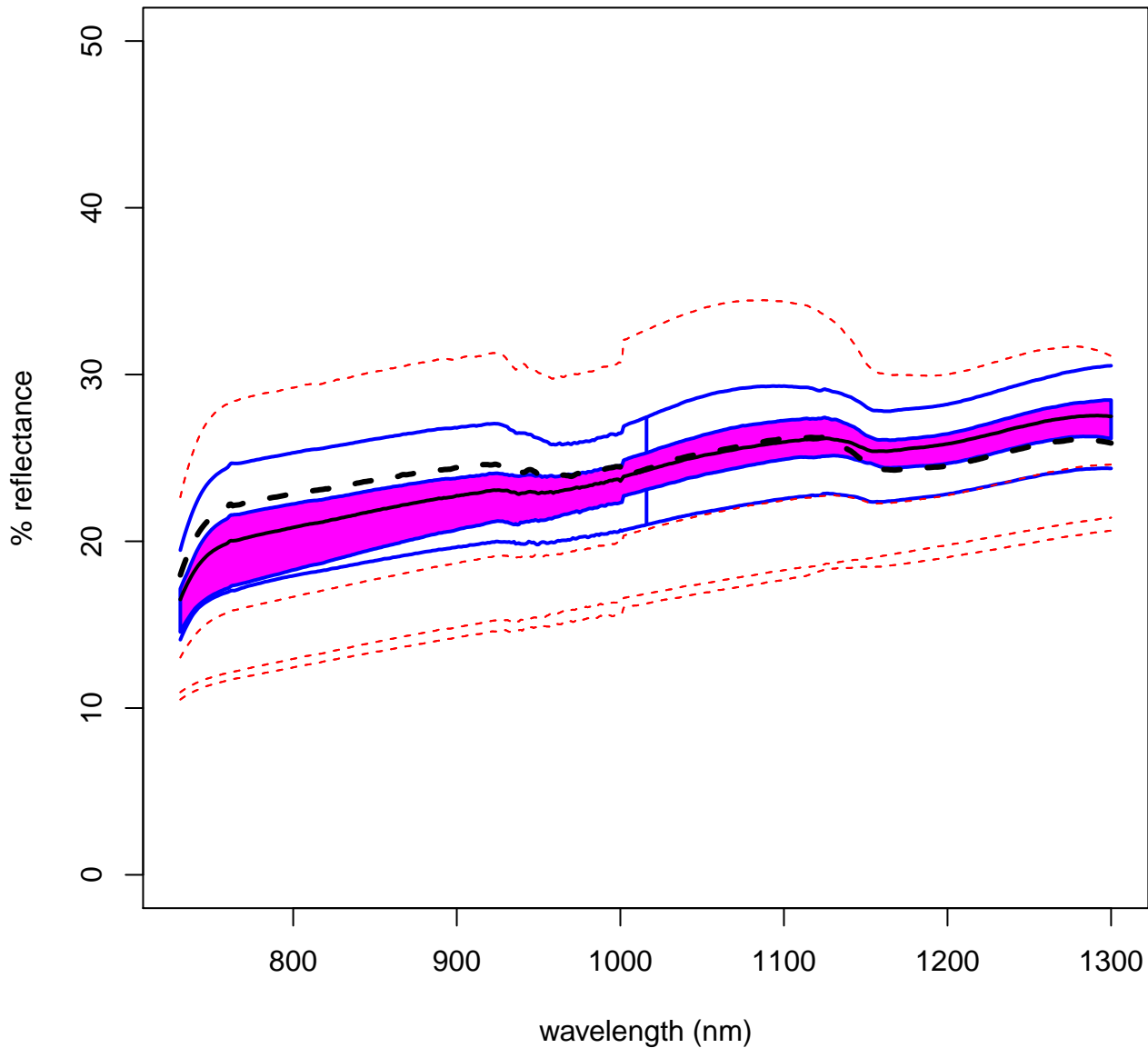
# Delete an observation stability test: All 5/19 Native cellular spectrum



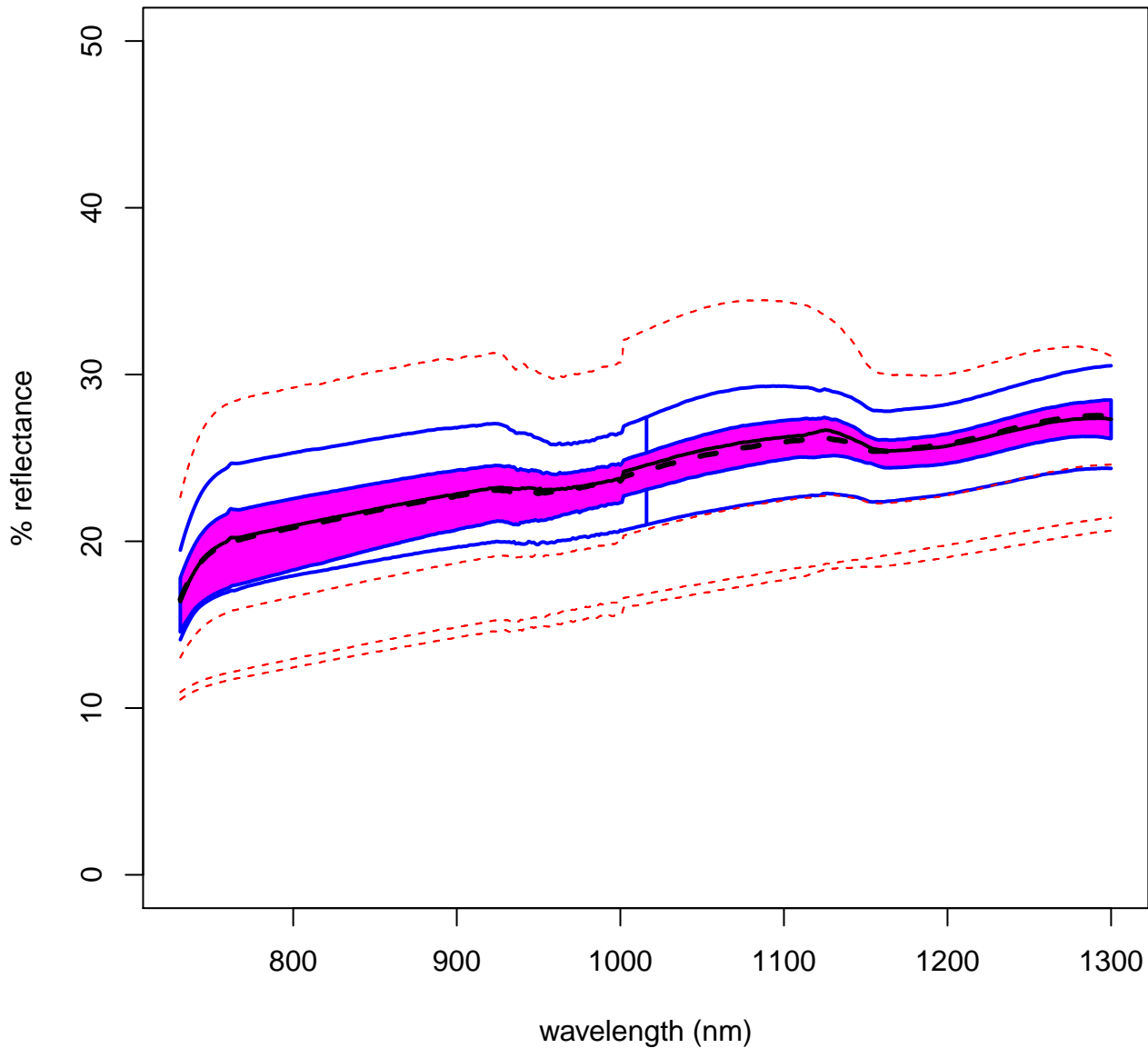
# Delete an observation stability test: All 5/19 Native cellular spectrum



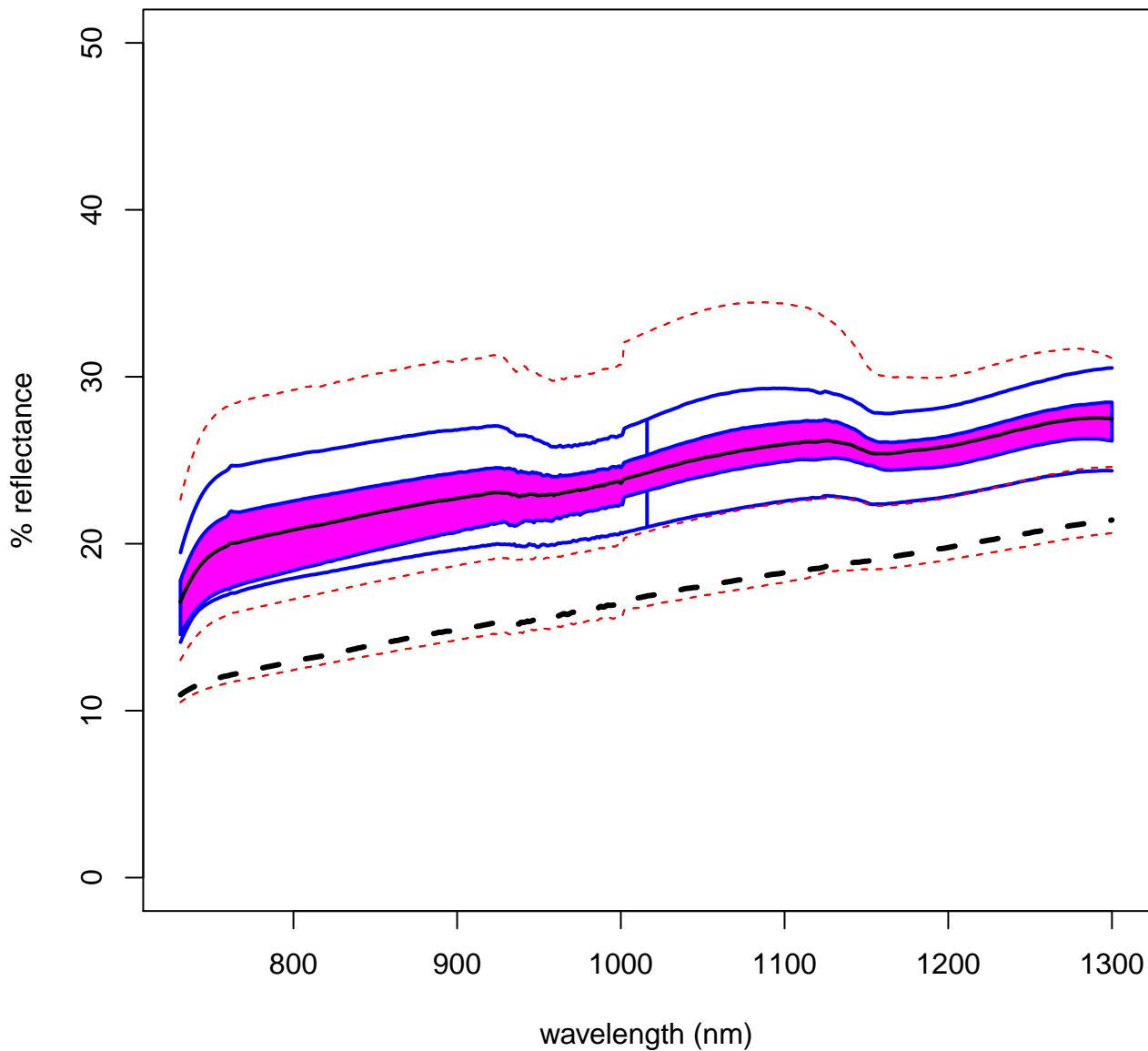
# Delete an observation stability test: All 5/19 Native cellular spectrum



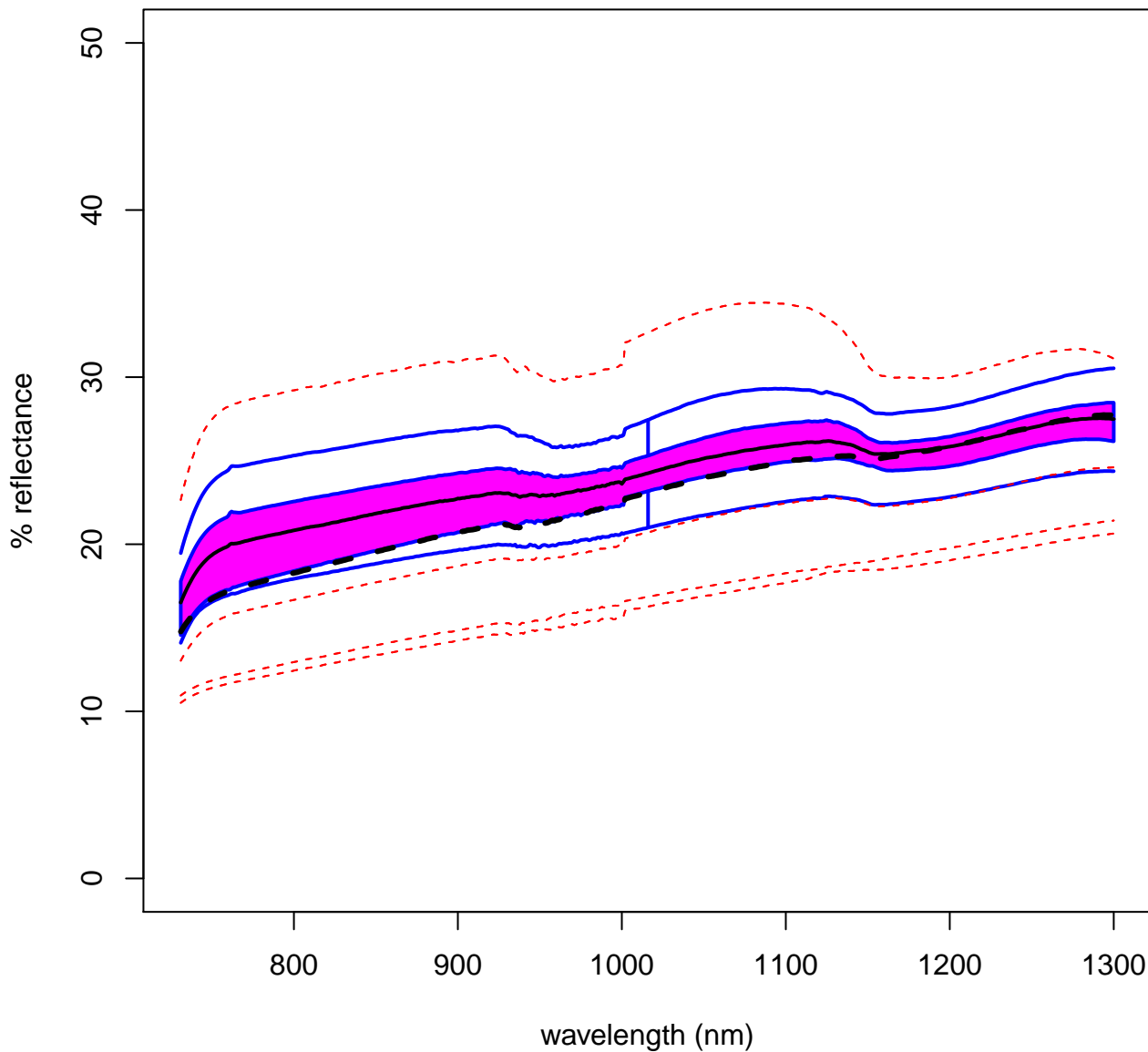
# Delete an observation stability test: All 5/19 Native cellular spectrum



# Delete an observation stability test: All 5/19 Native cellular spectrum

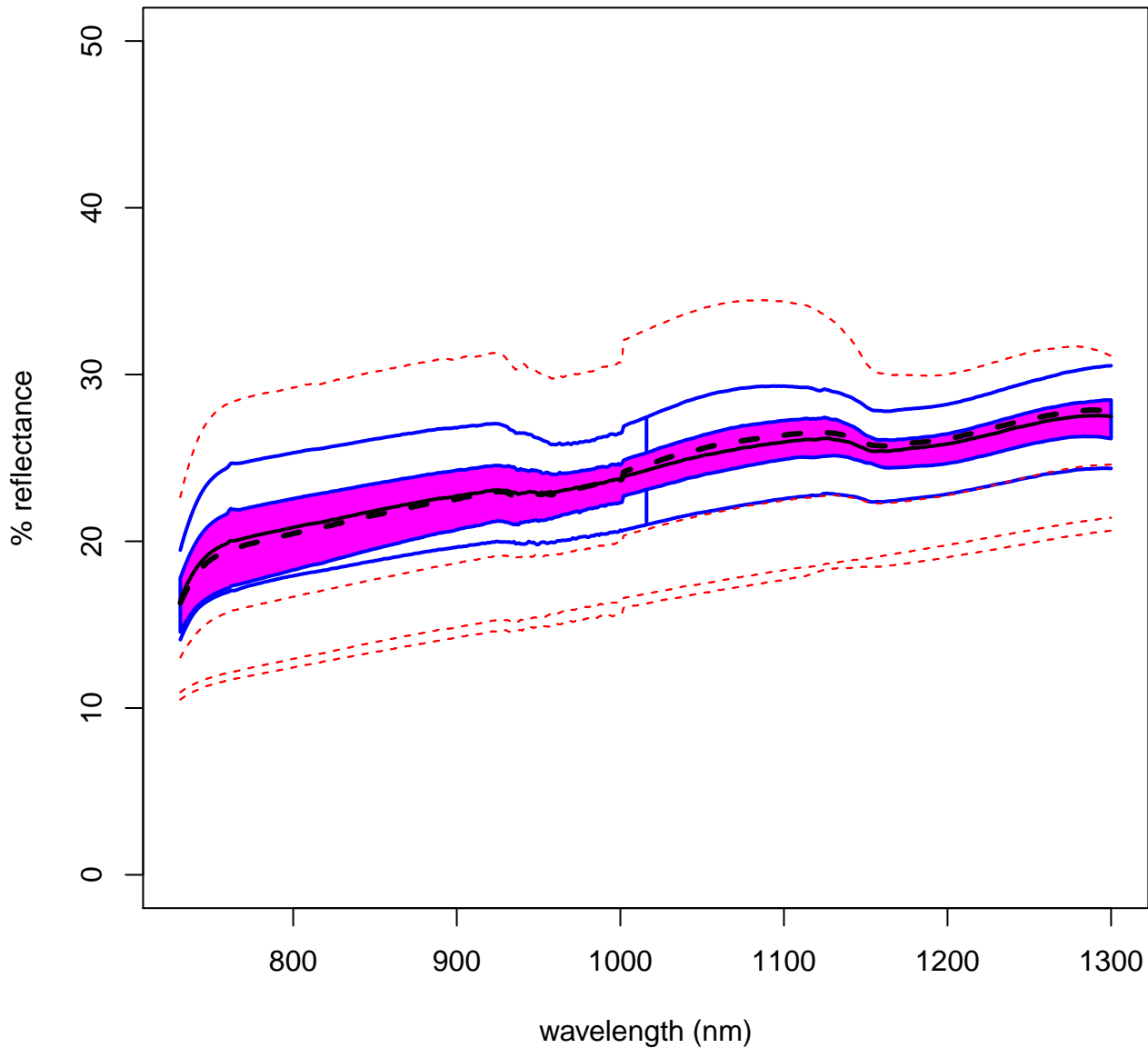


# Delete an observation stability test: All 5/19 Native cellular spectrum

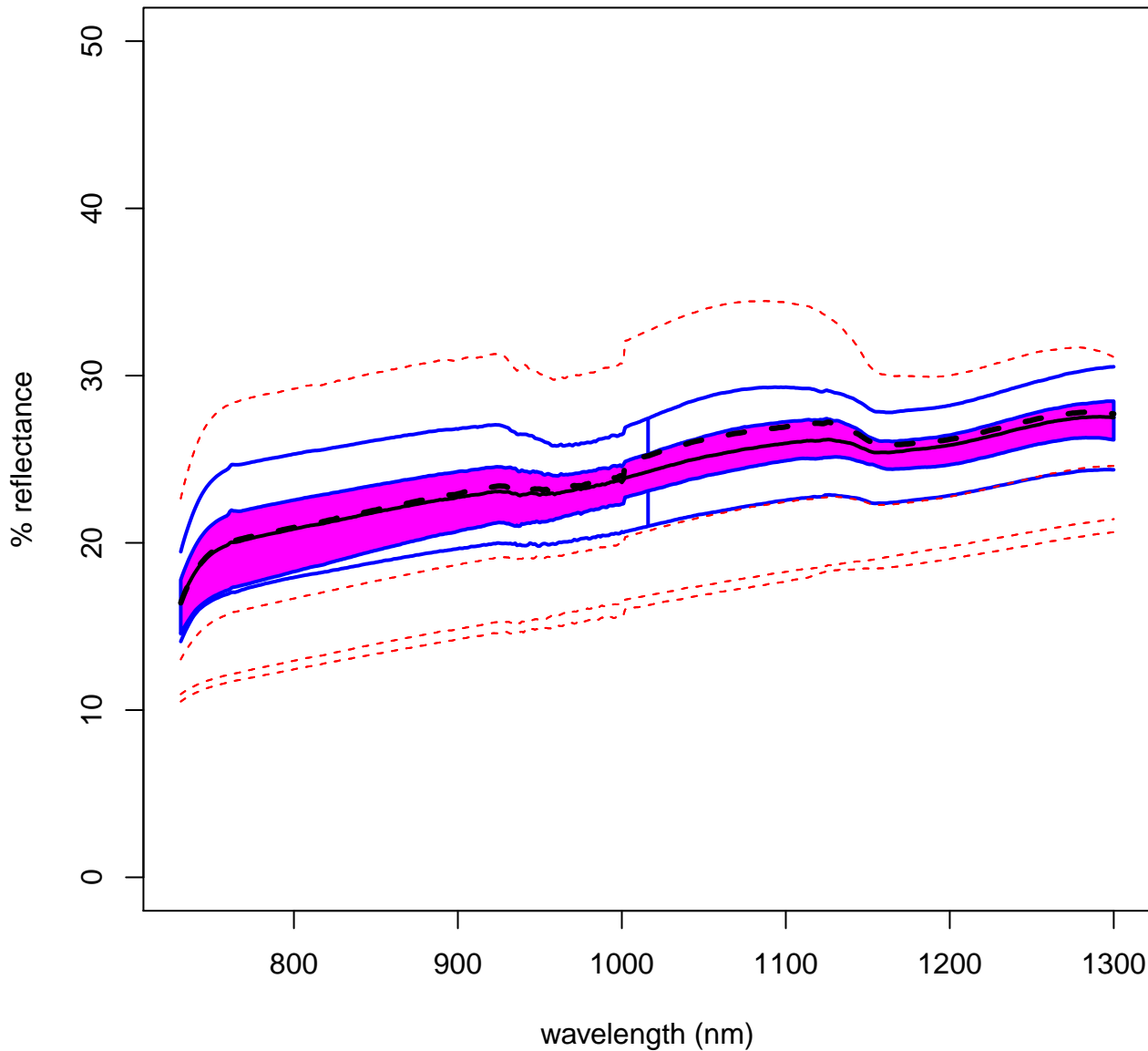




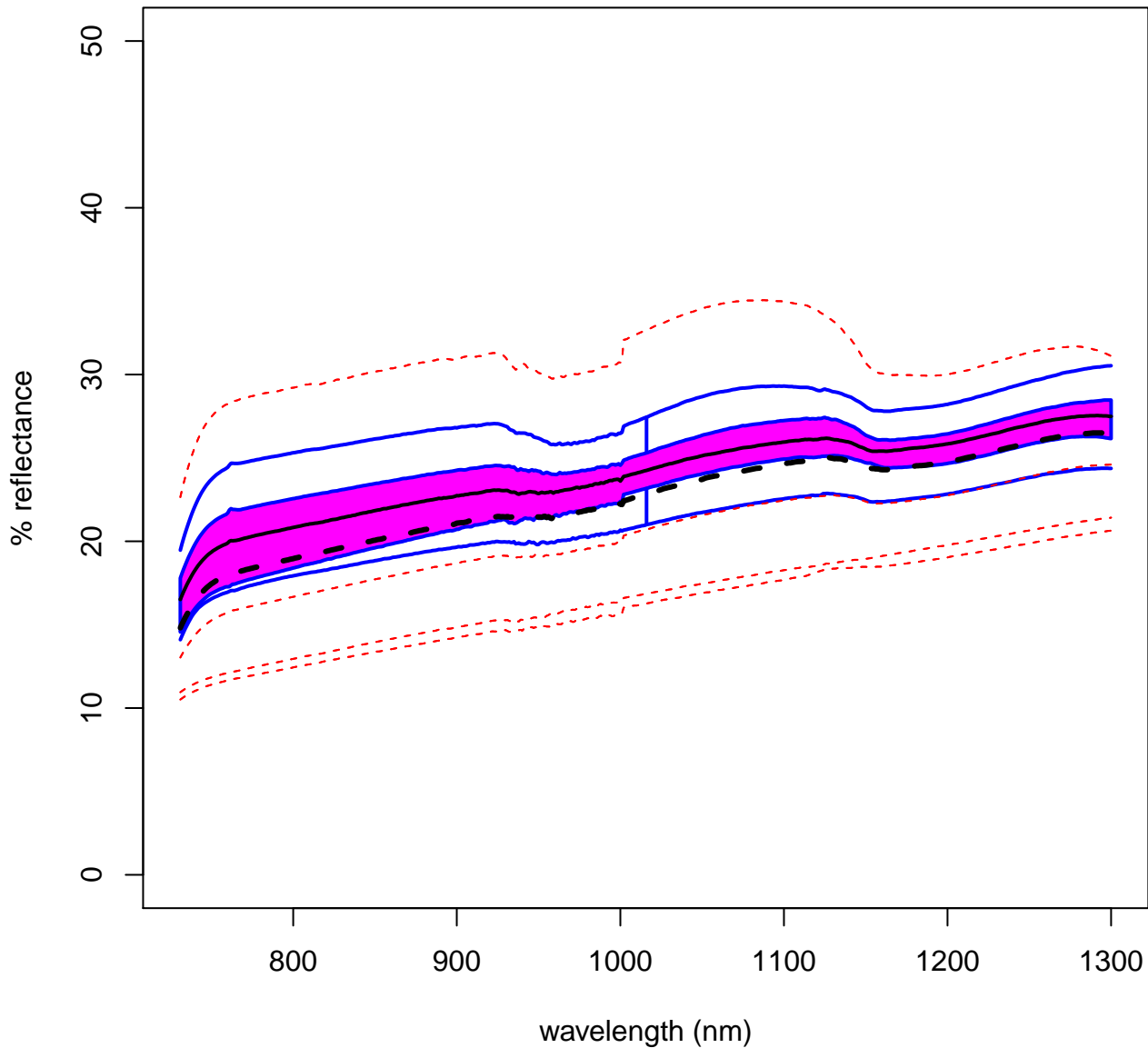
# Delete an observation stability test: All 5/19 Native cellular spectrum



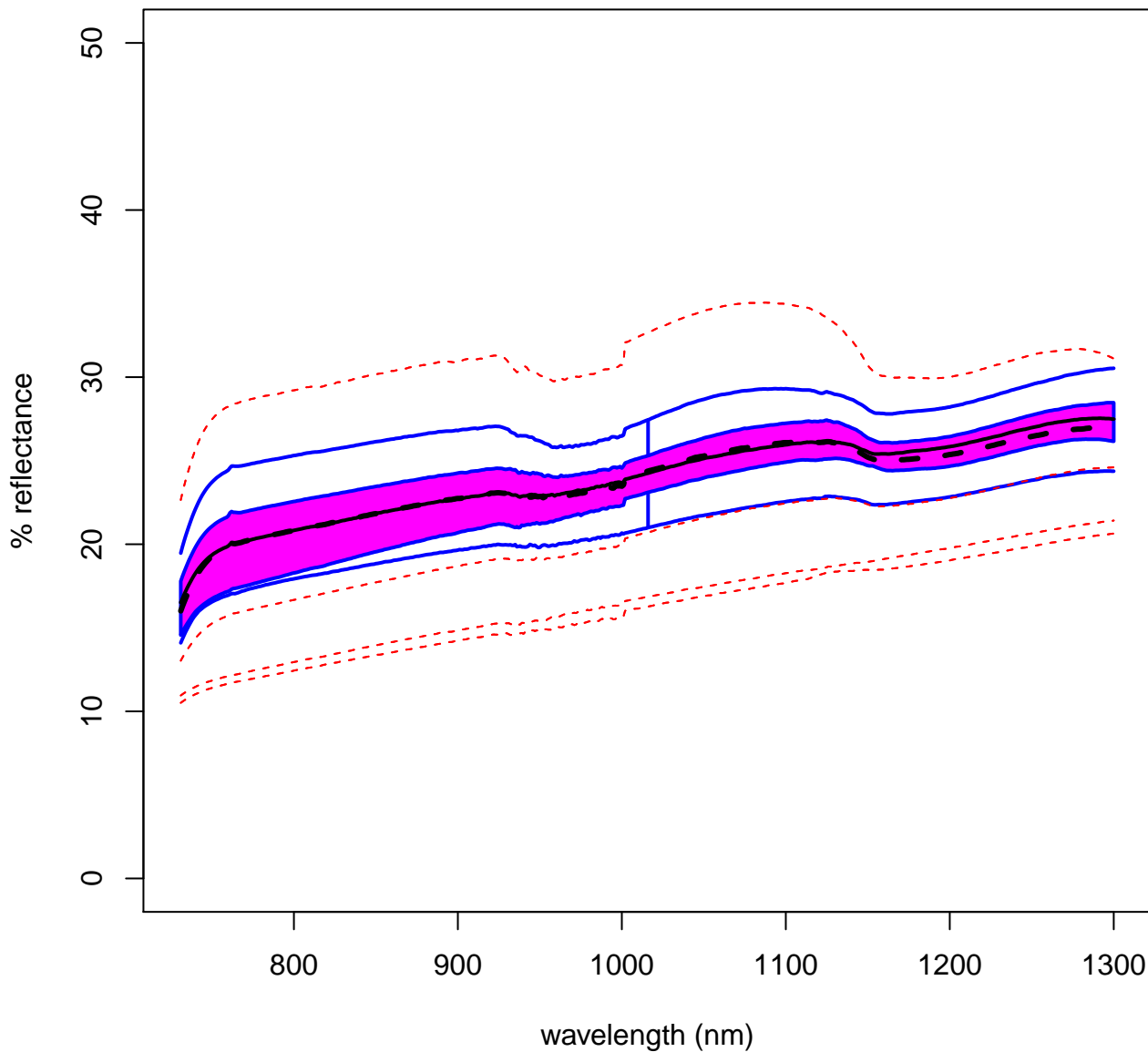
# Delete an observation stability test: All 5/19 Native cellular spectrum



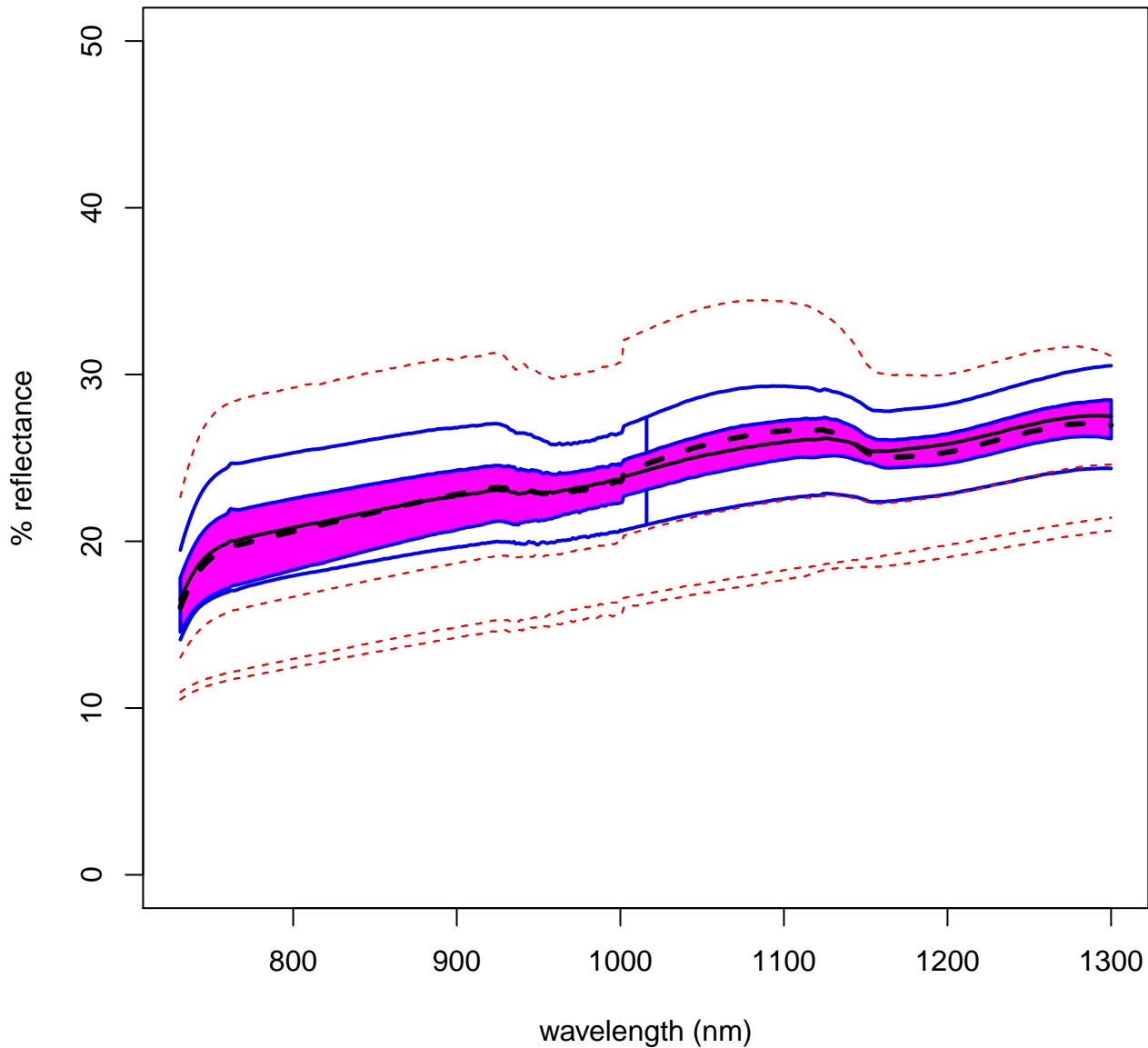
# Delete an observation stability test: All 5/19 Native cellular spectrum



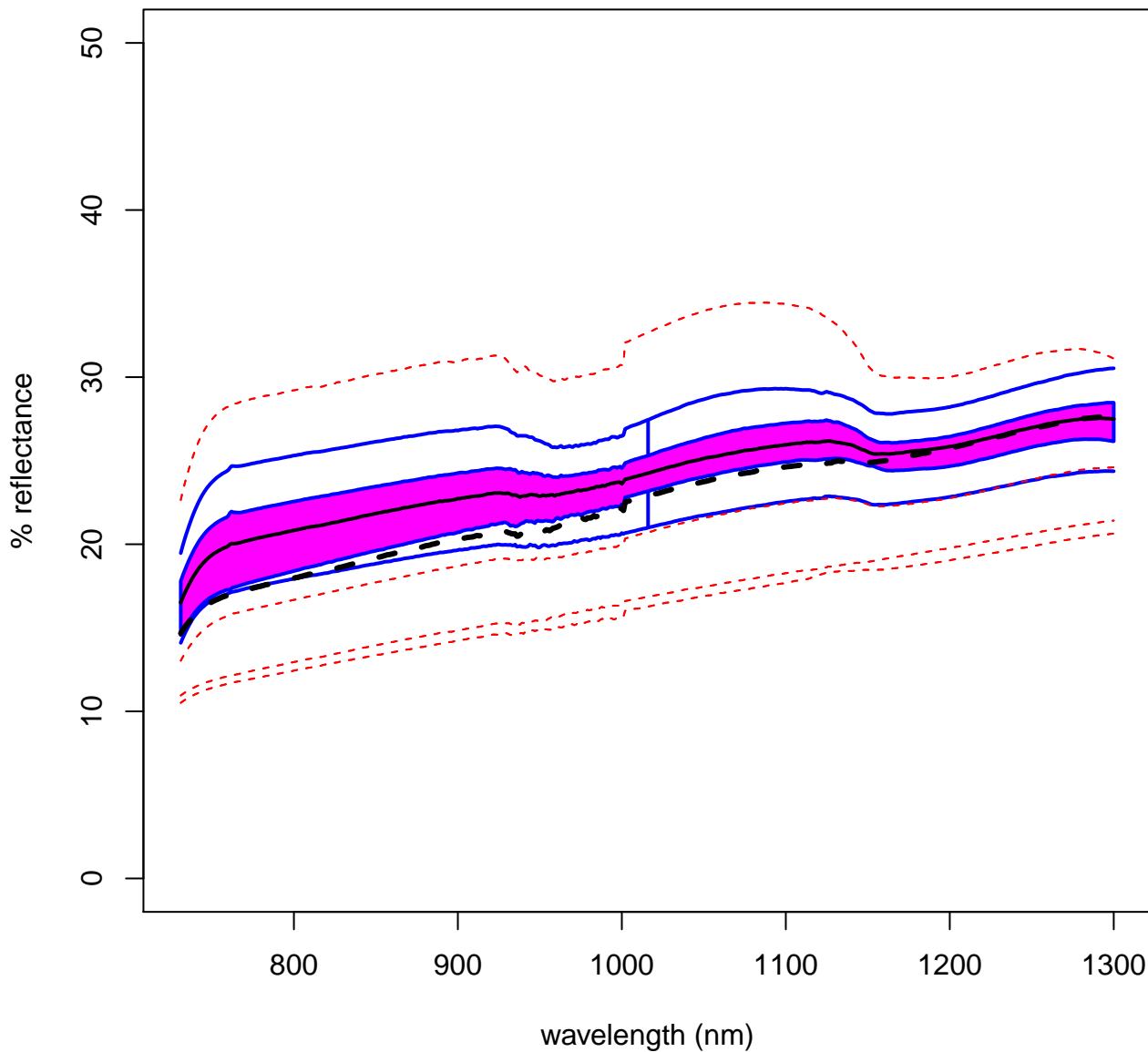
# Delete an observation stability test: All 5/19 Native cellular spectrum



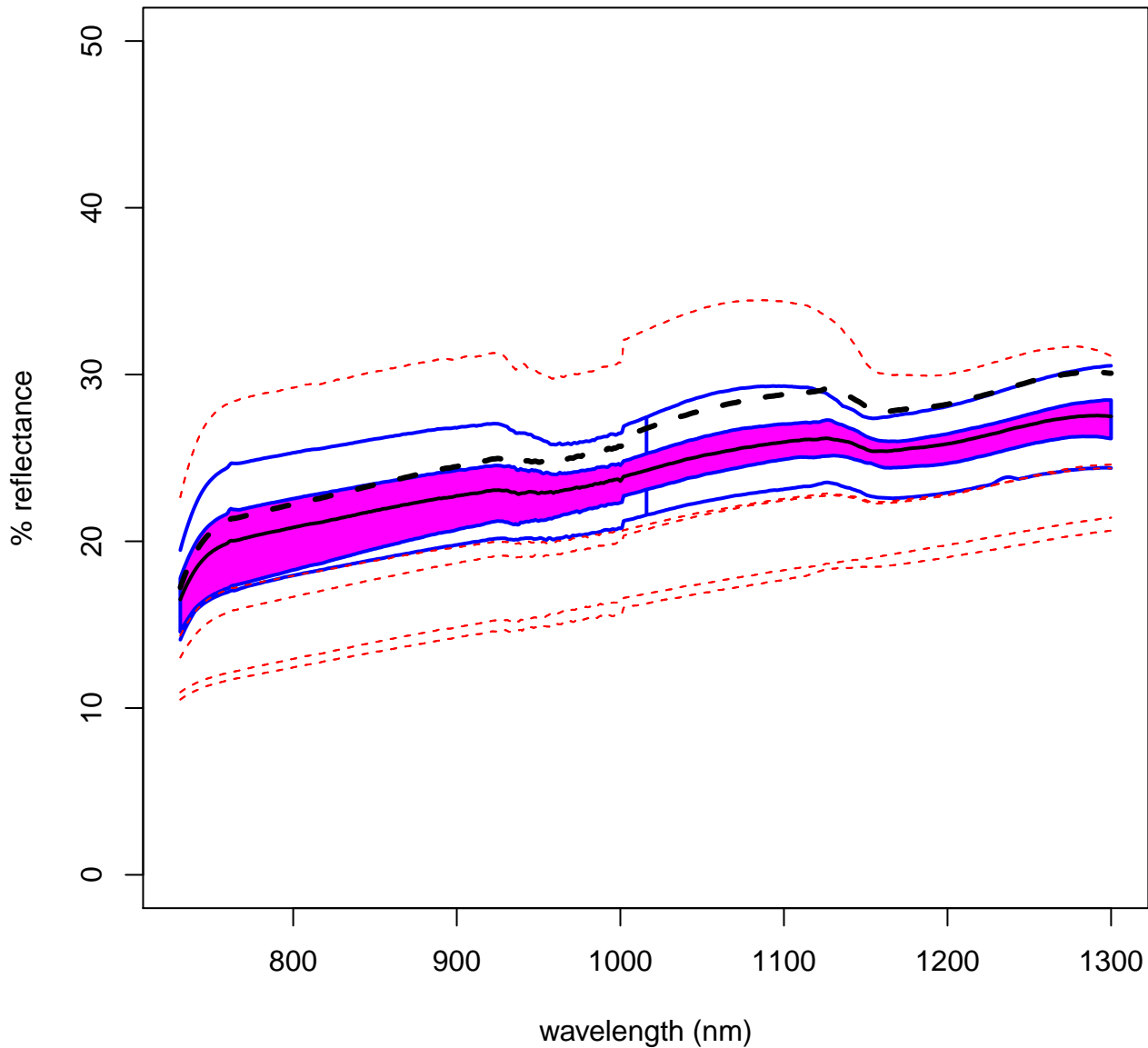
# Delete an observation stability test: All 5/19 Native cellular spectrum



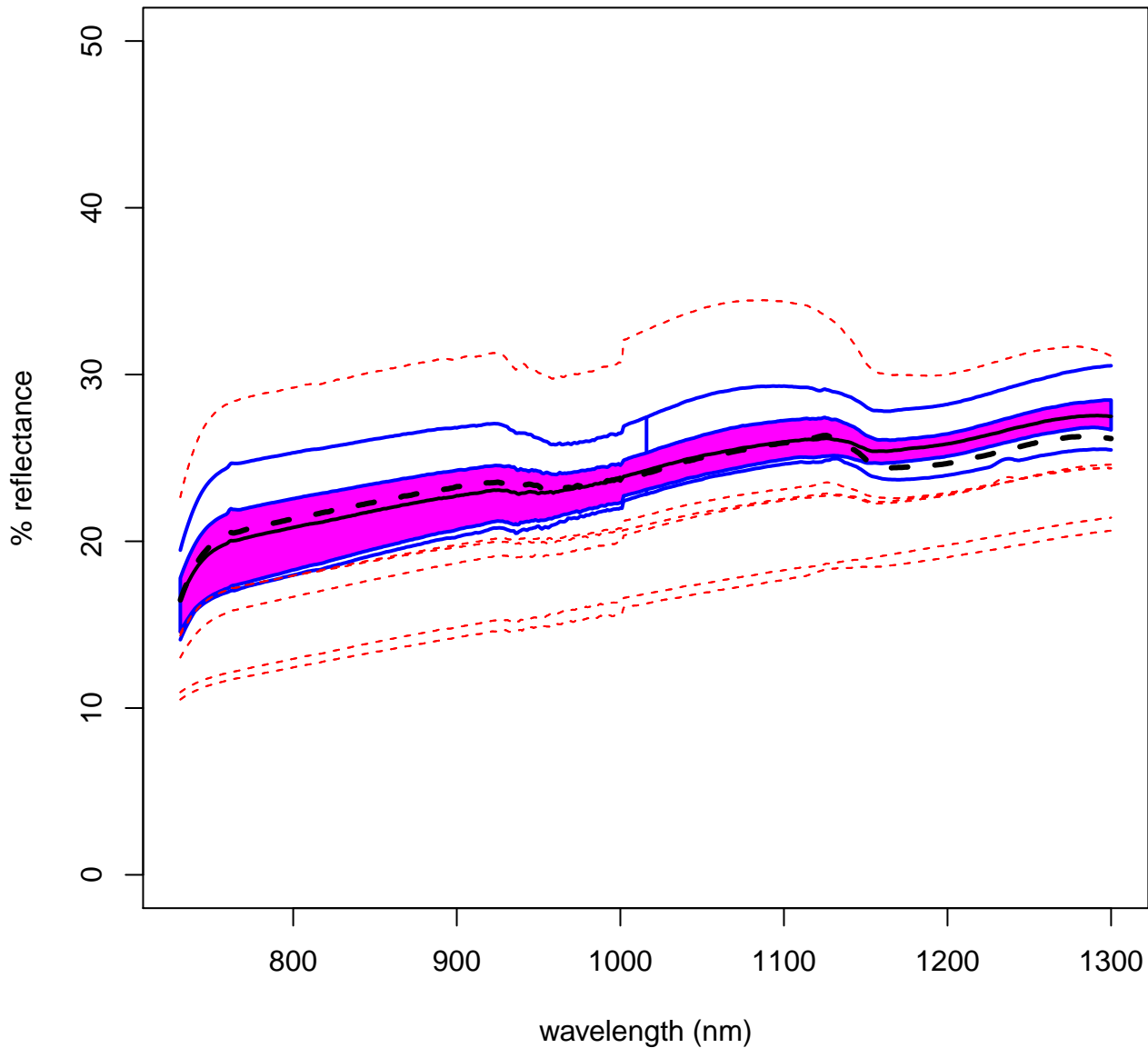
# Delete an observation stability test: All 5/19 Native cellular spectrum



# Delete an observation stability test: All 5/19 Native cellular spectrum

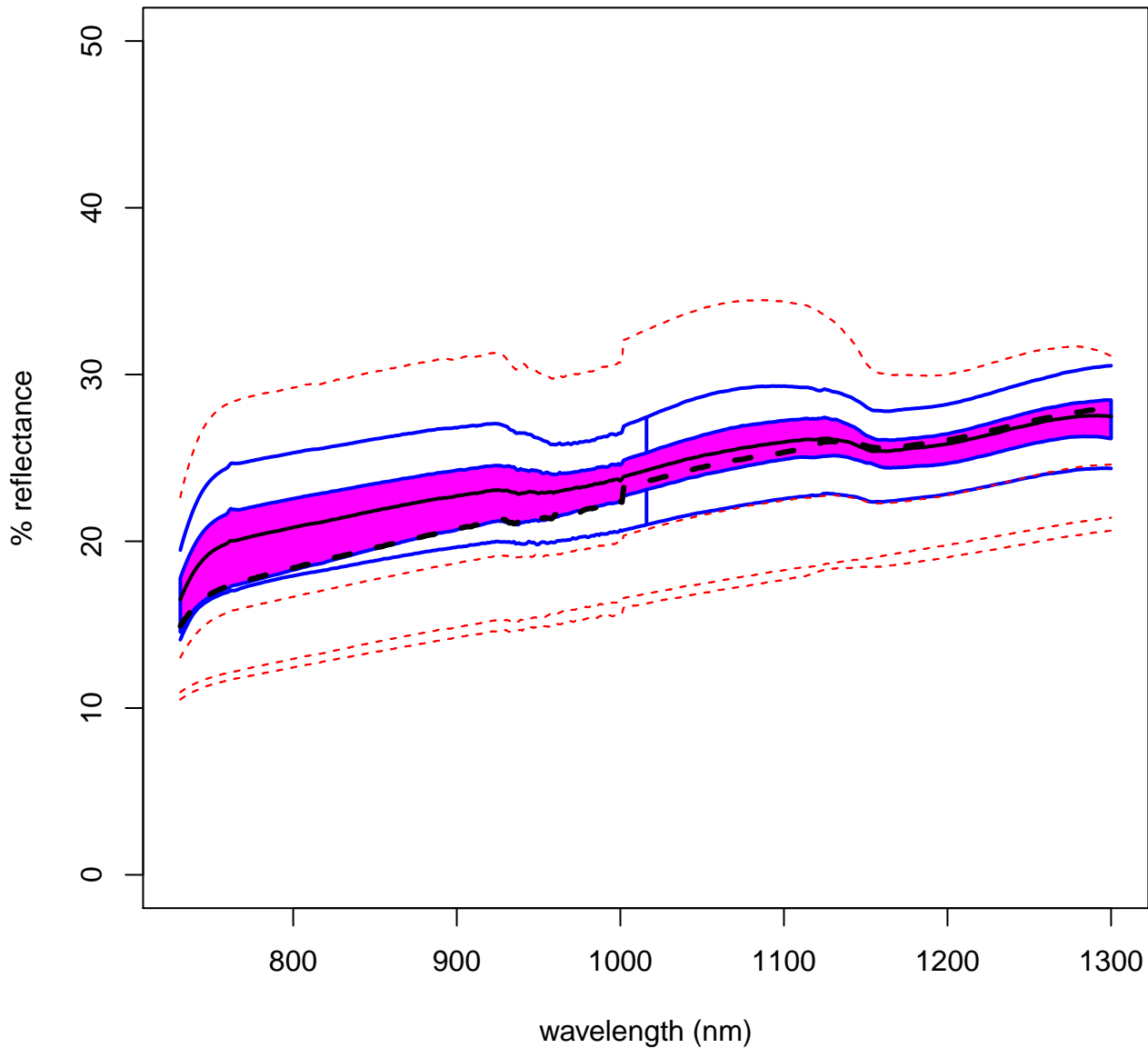


# Delete an observation stability test: All 5/19 Native cellular spectrum

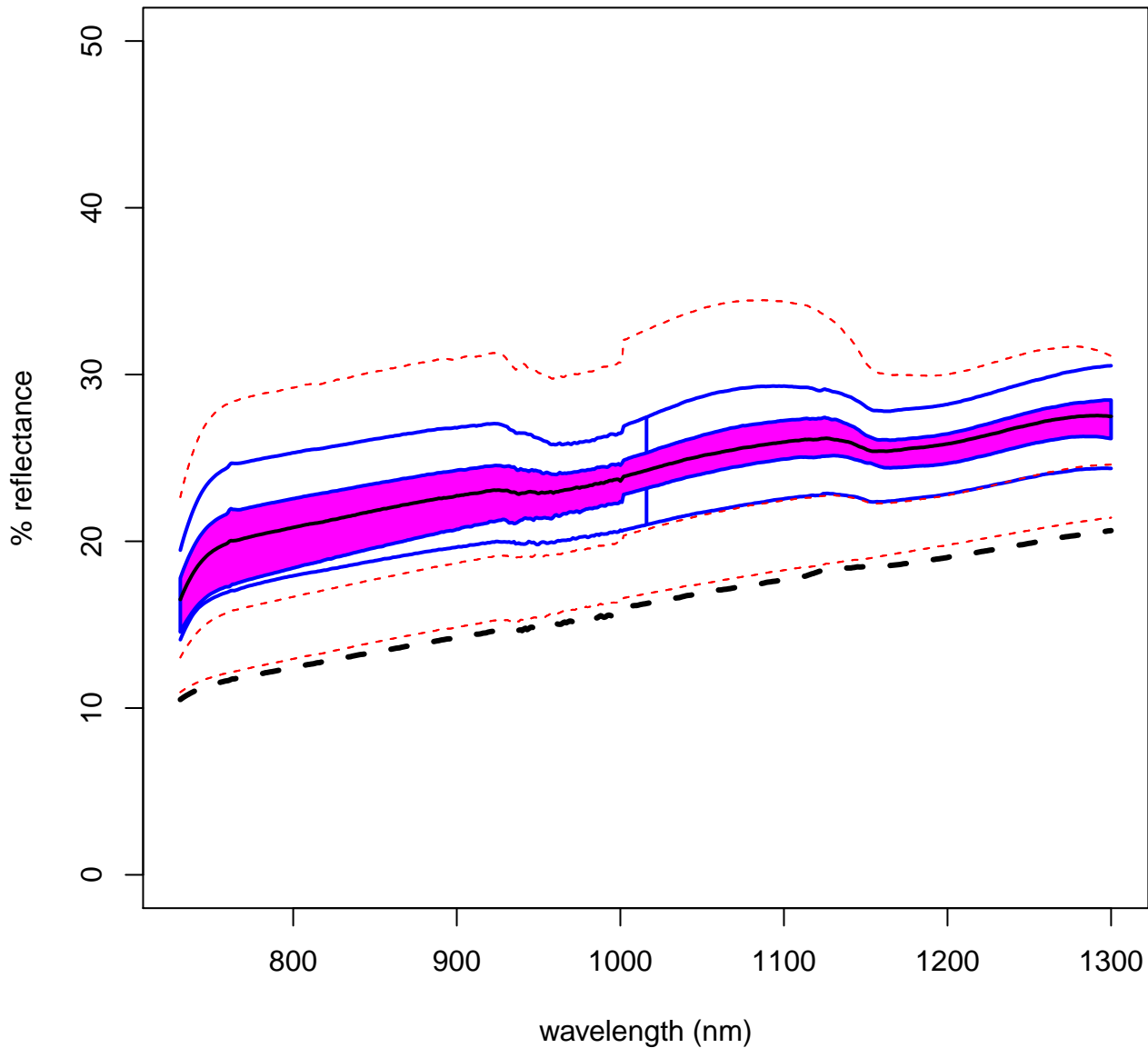




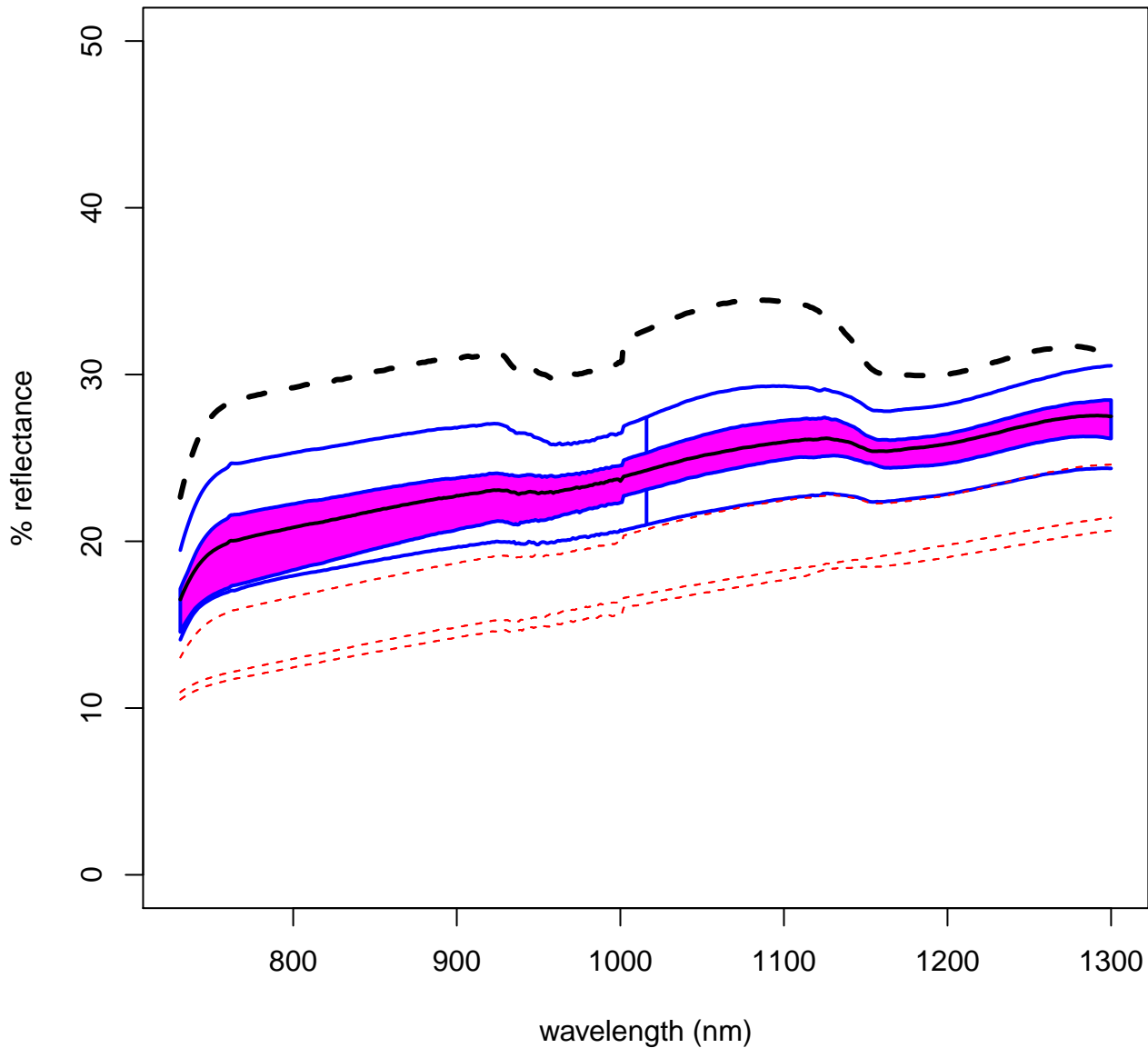
# Delete an observation stability test: All 5/19 Native cellular spectrum



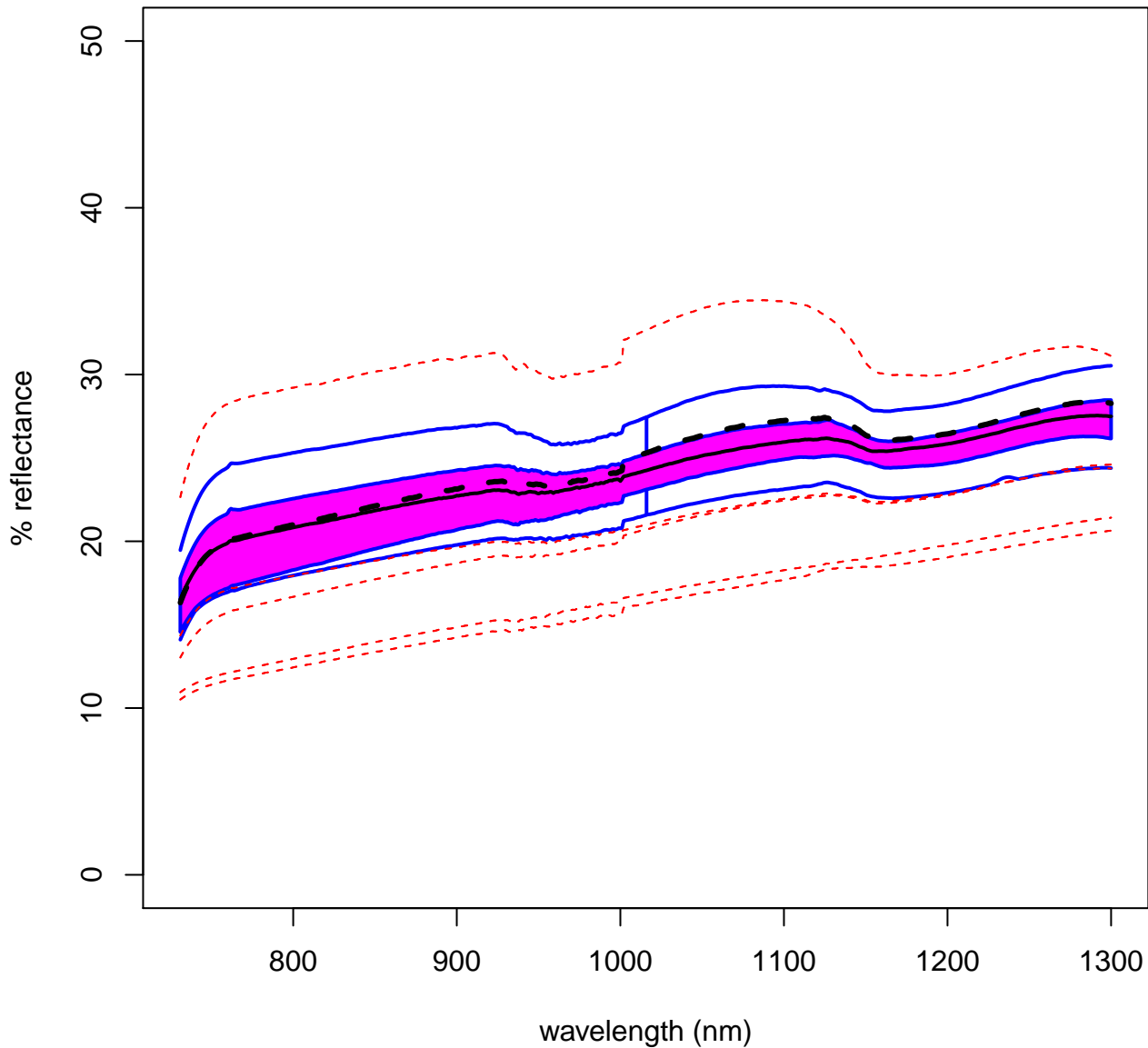
# Delete an observation stability test: All 5/19 Native cellular spectrum



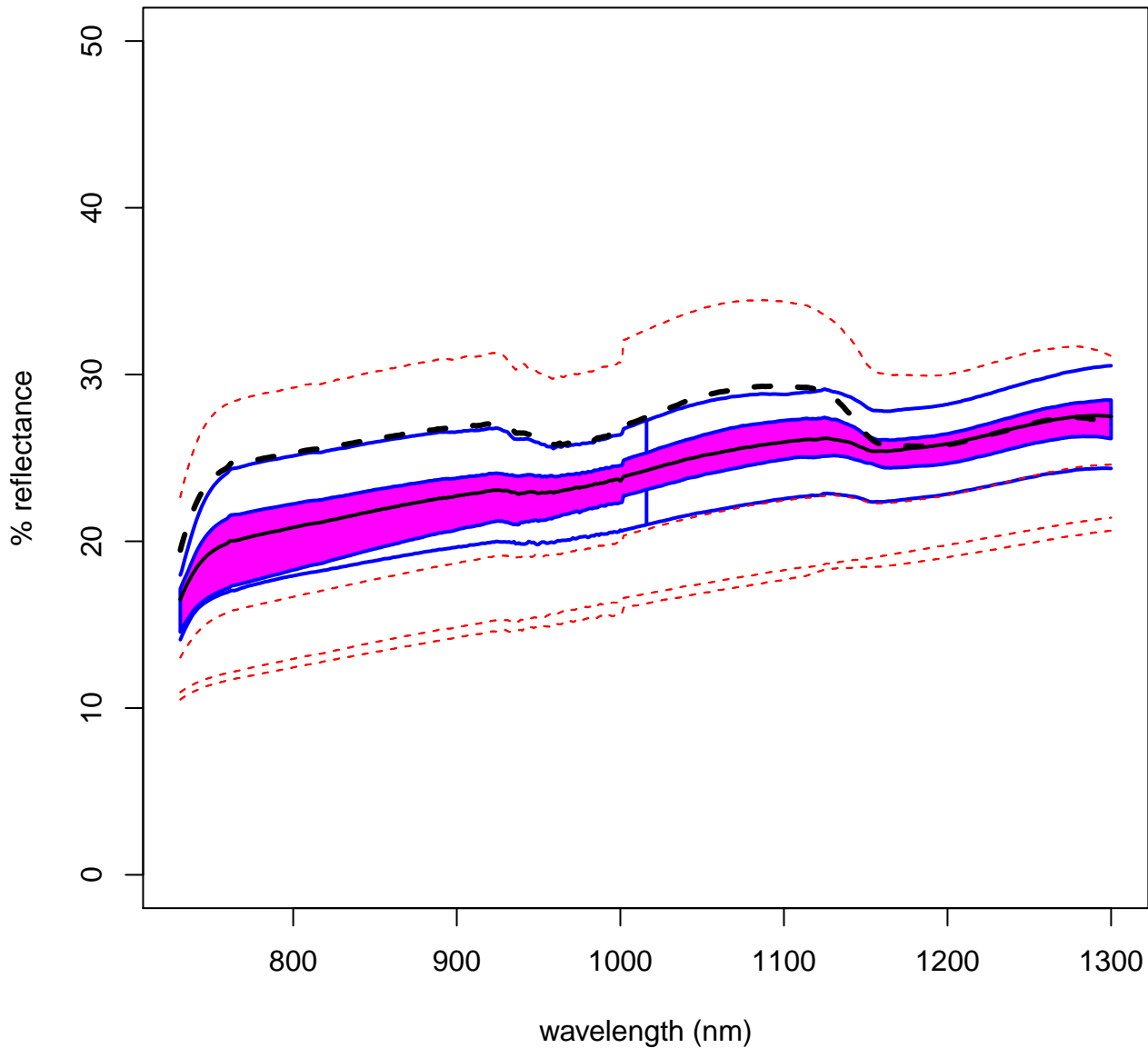
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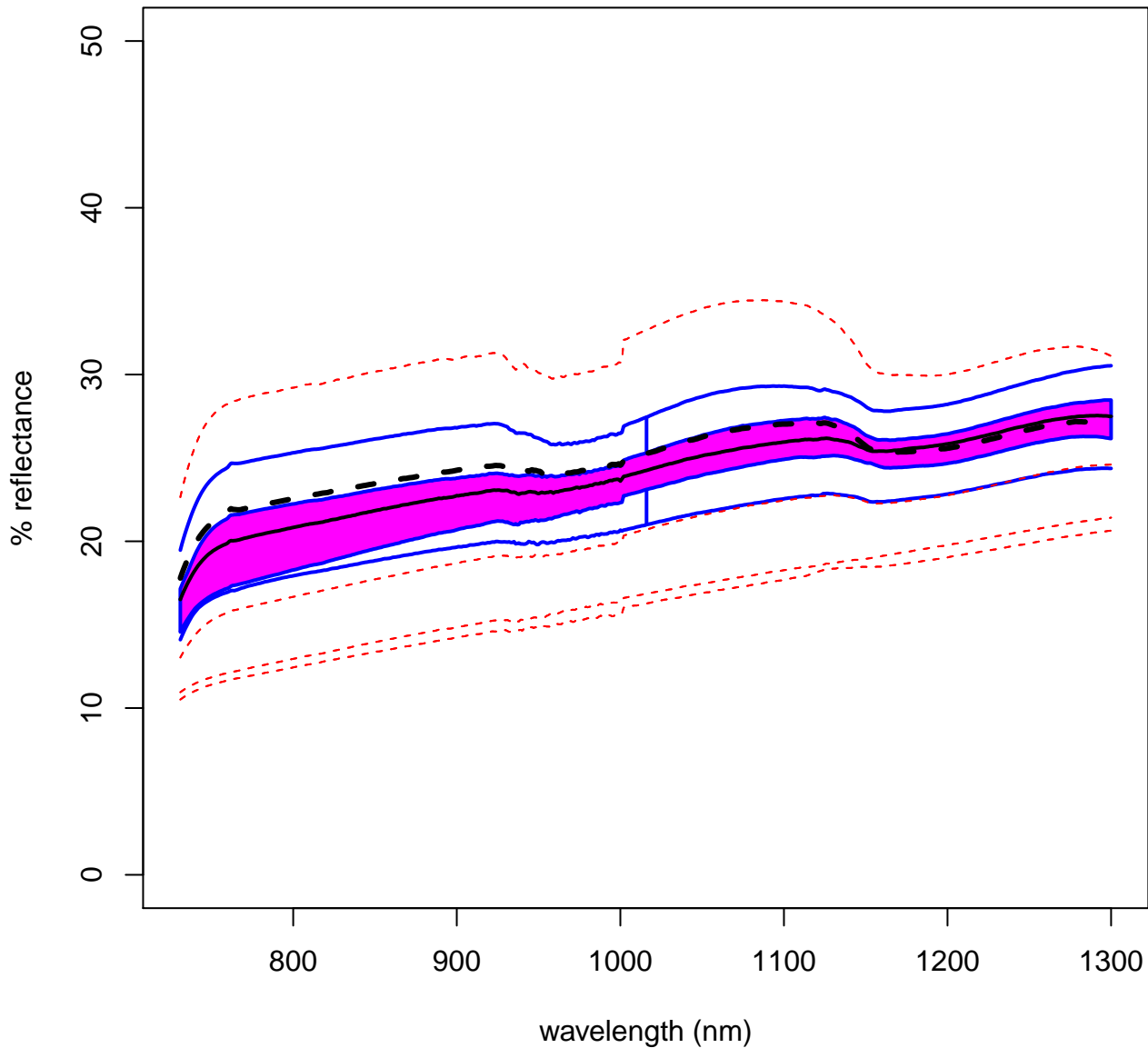
# Delete an observation stability test: All 5/19 Native cellular spectrum



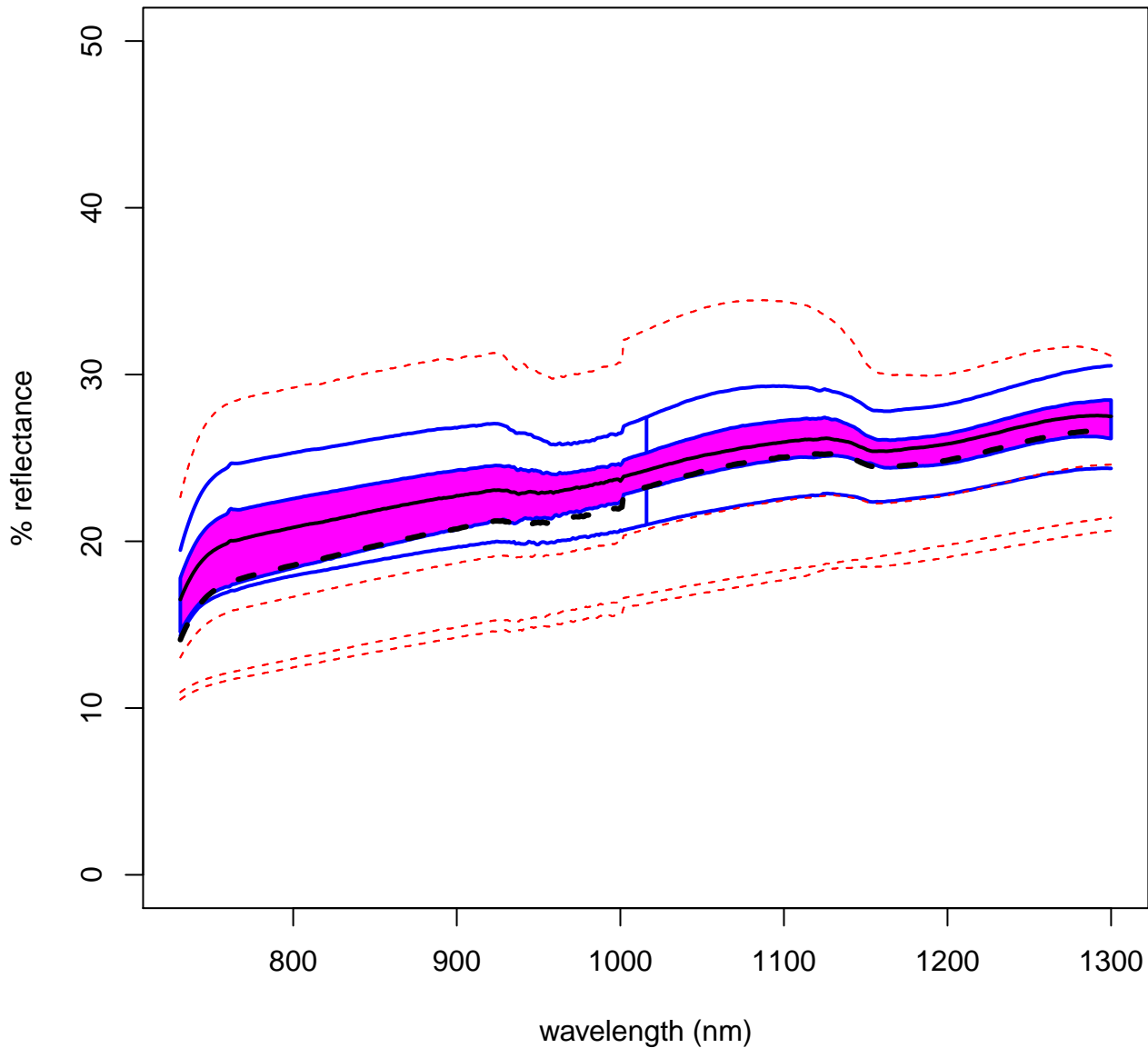
# Delete an observation stability test: All 5/19 Native cellular spectrum



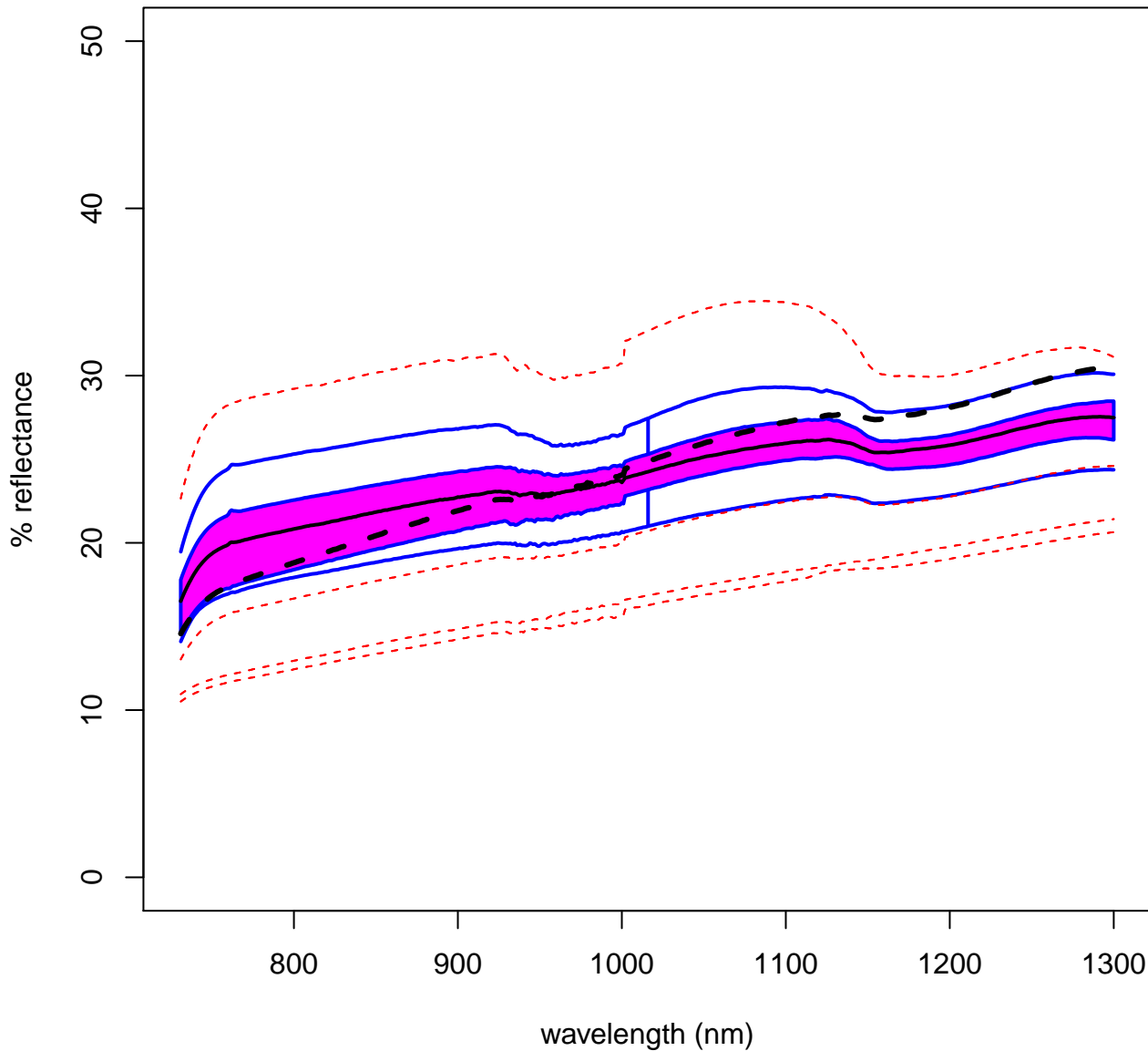
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# Delete an observation stability test: All 5/19 Native cellular spectrum

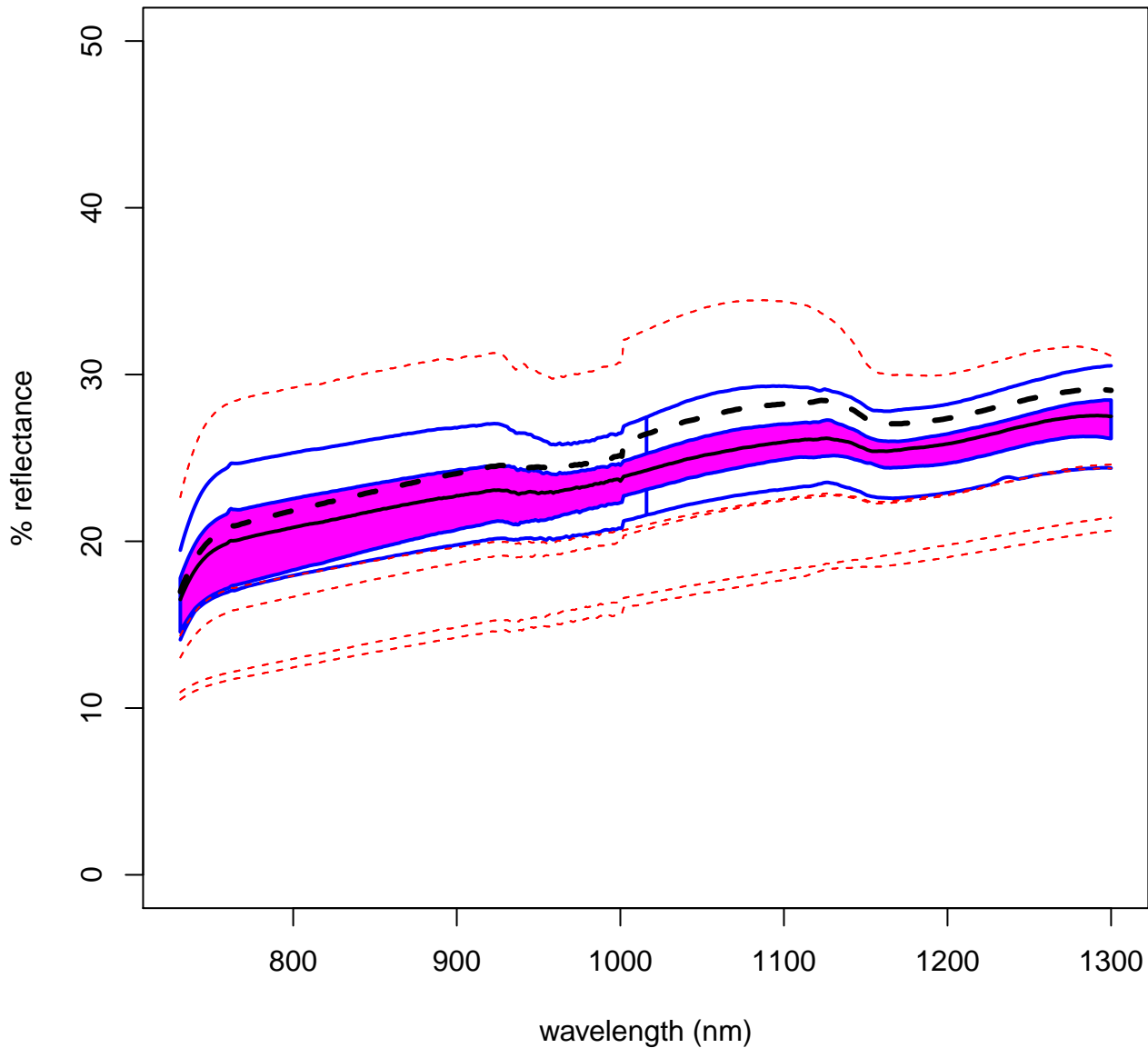


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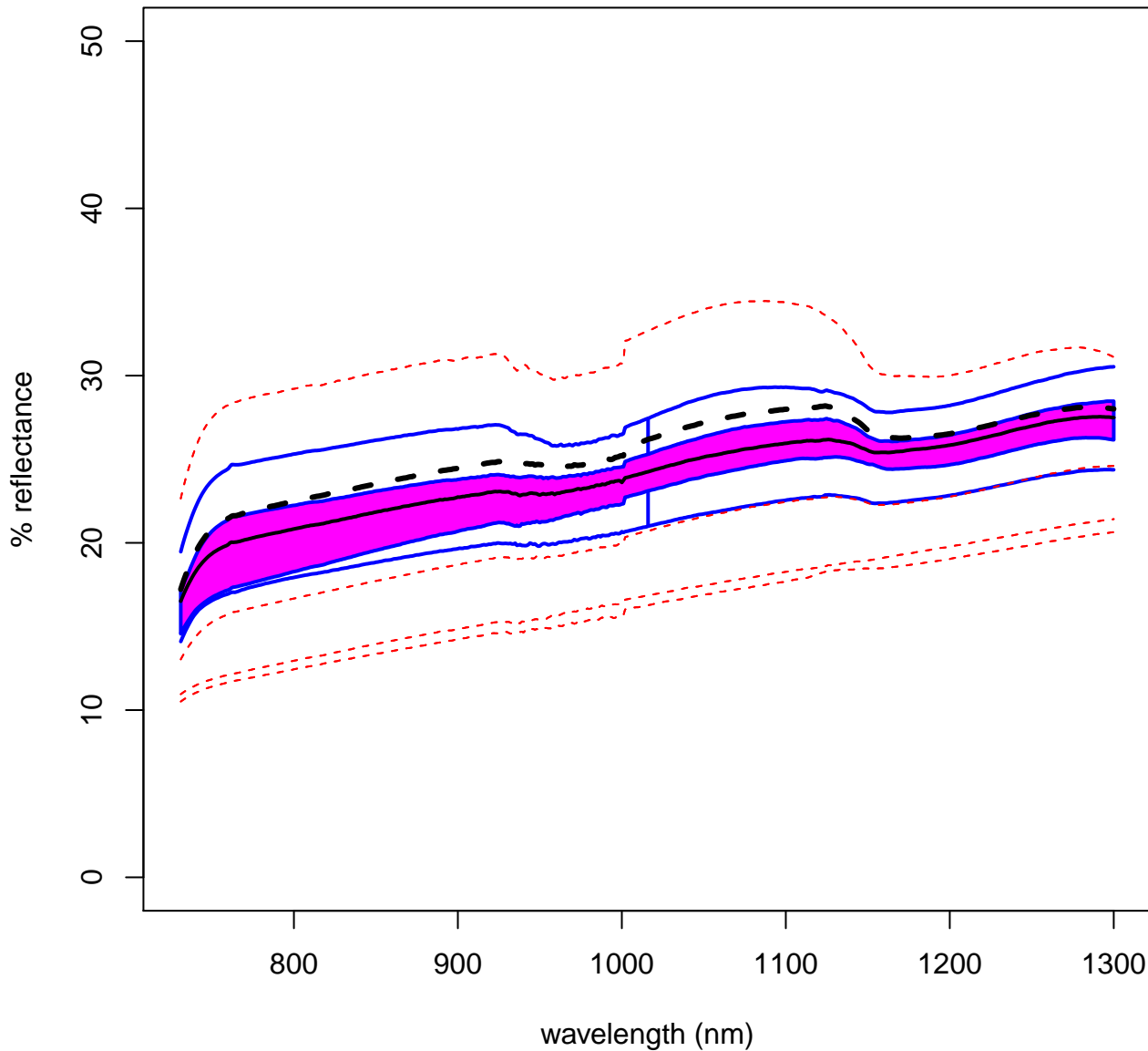




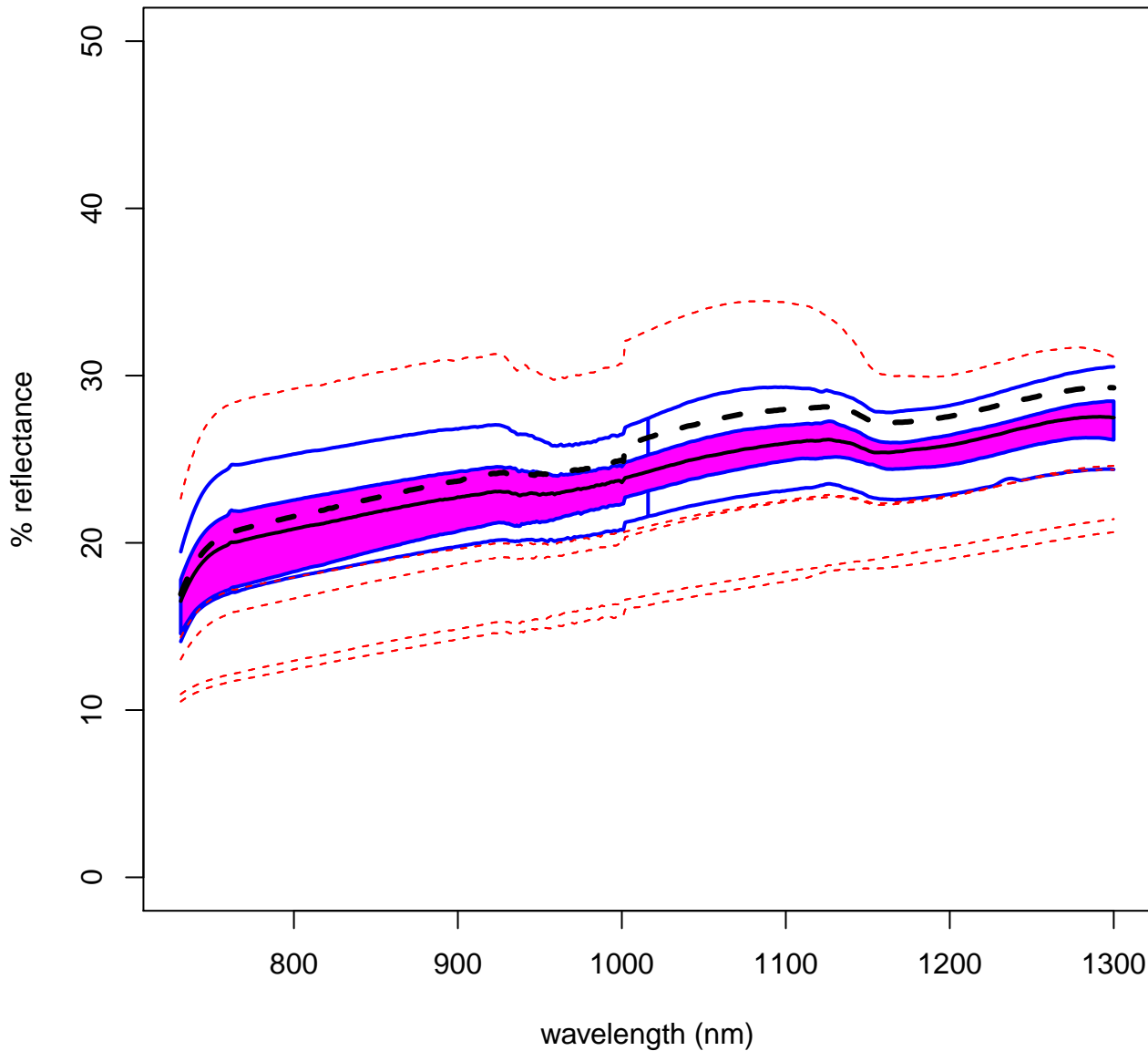
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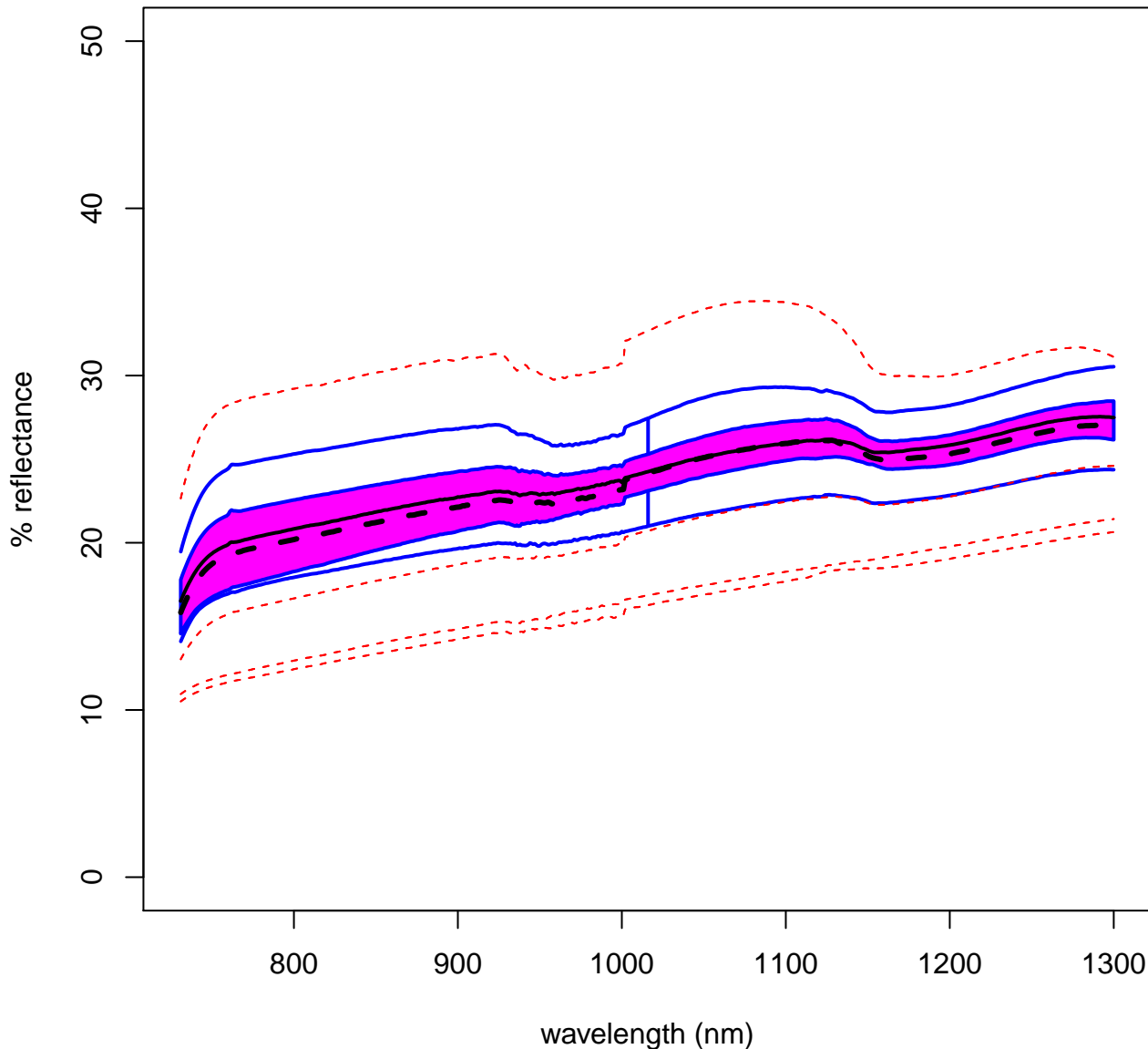
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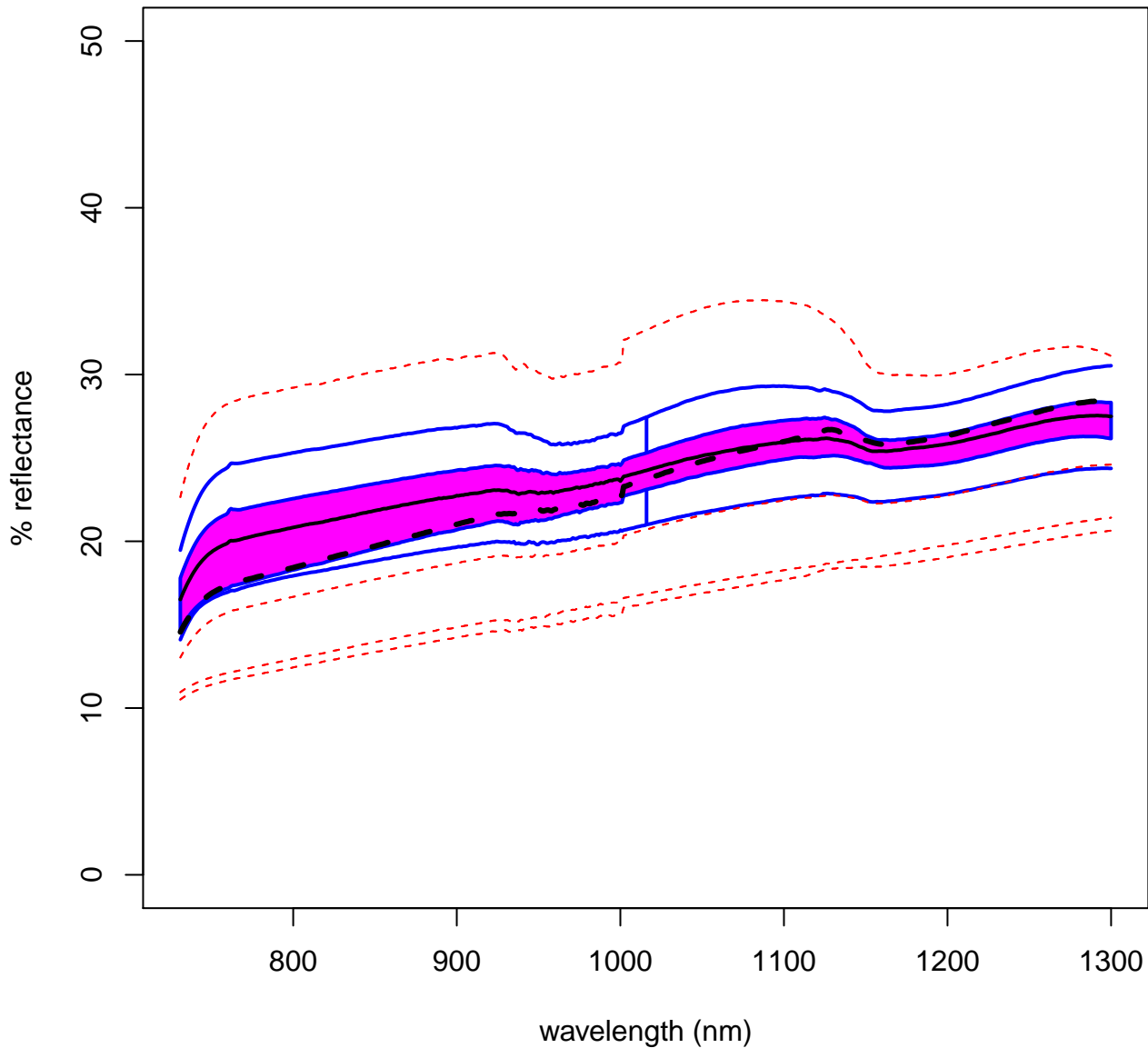
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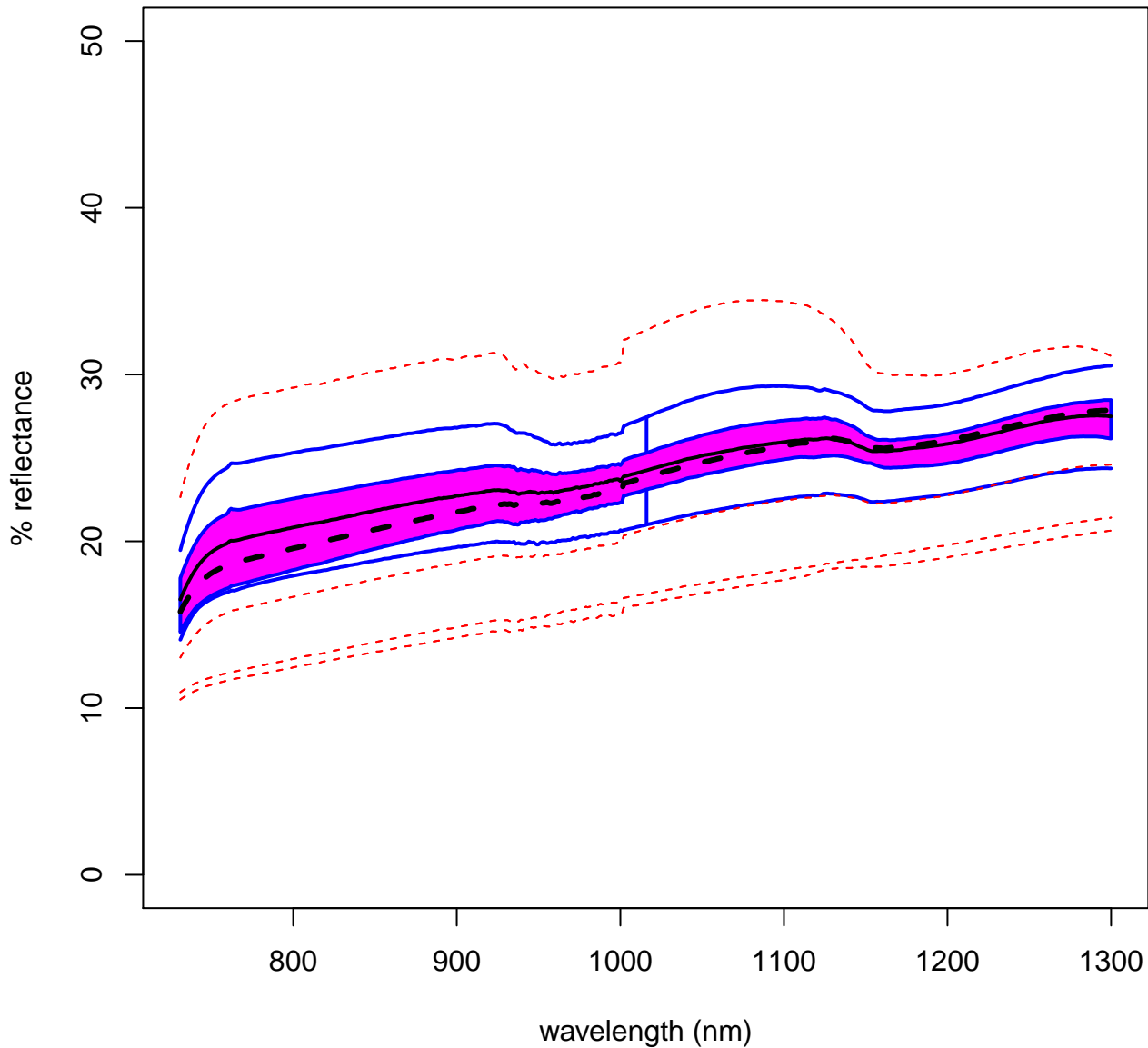
# Delete an observation stability test: All 5/19 Native cellular spectrum



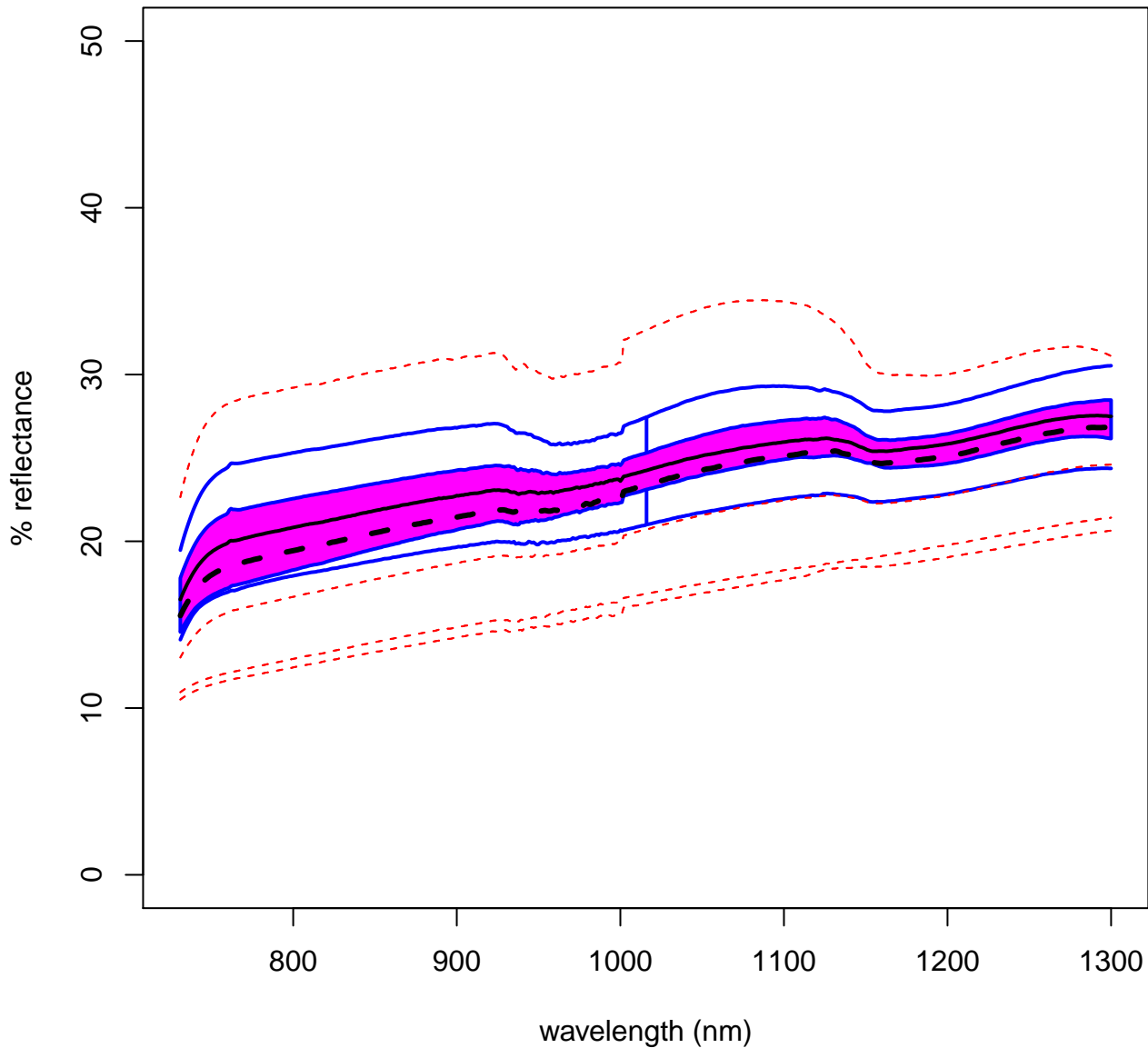
# Delete an observation stability test: All 5/19 Native cellular spectrum



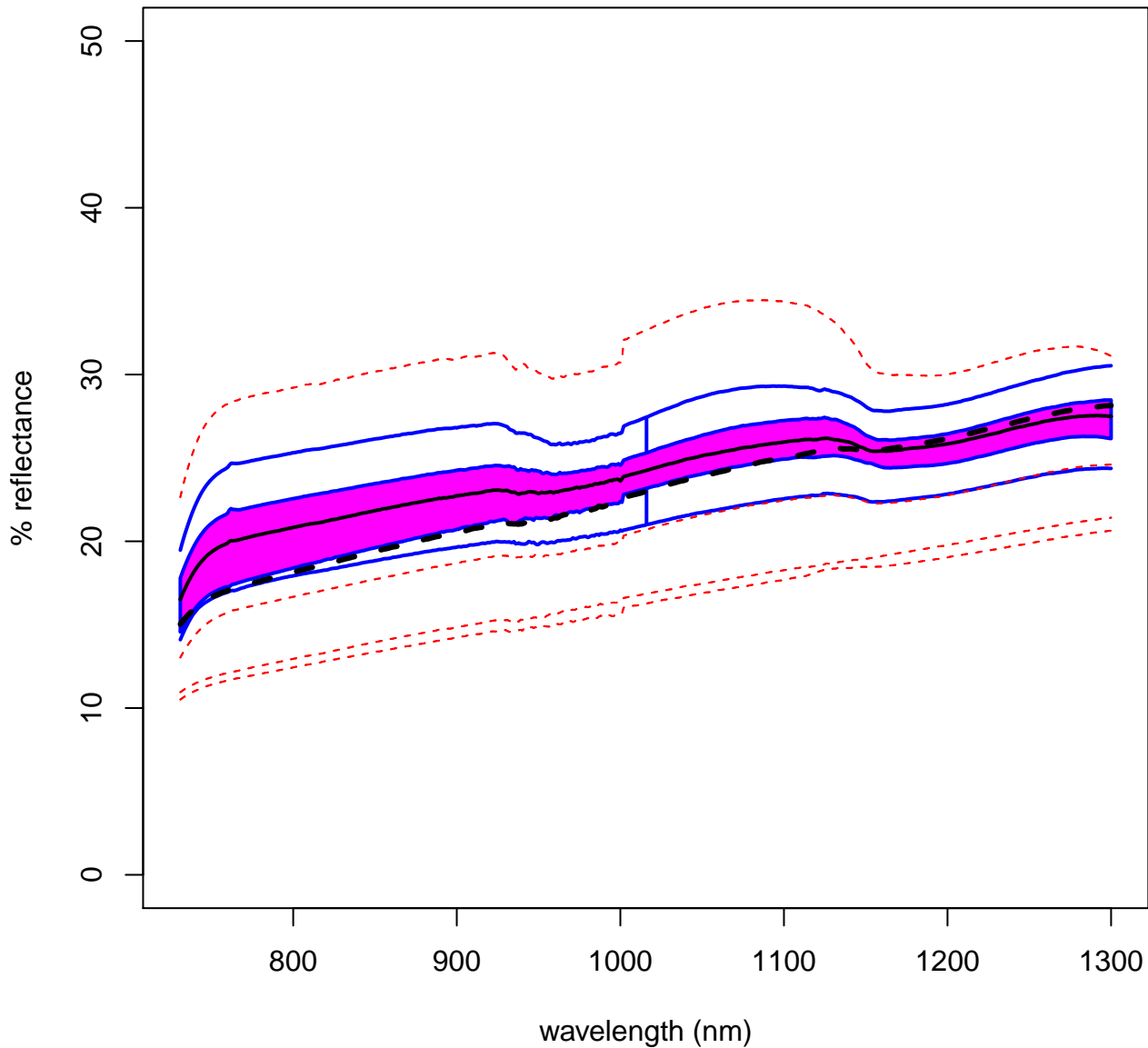
# Delete an observation stability test: All 5/19 Native cellular spectrum



# Delete an observation stability test: All 5/19 Native cellular spectrum

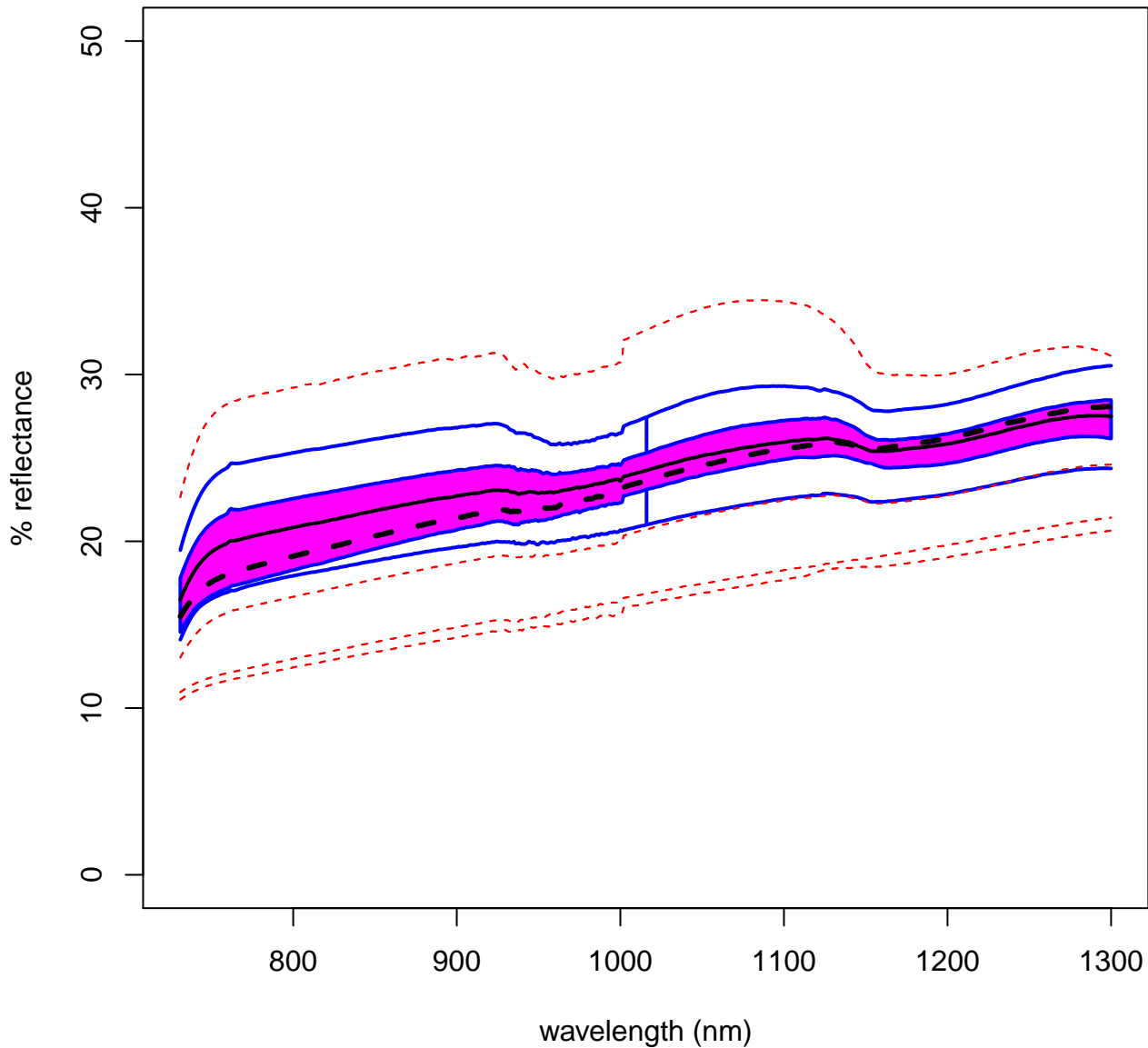


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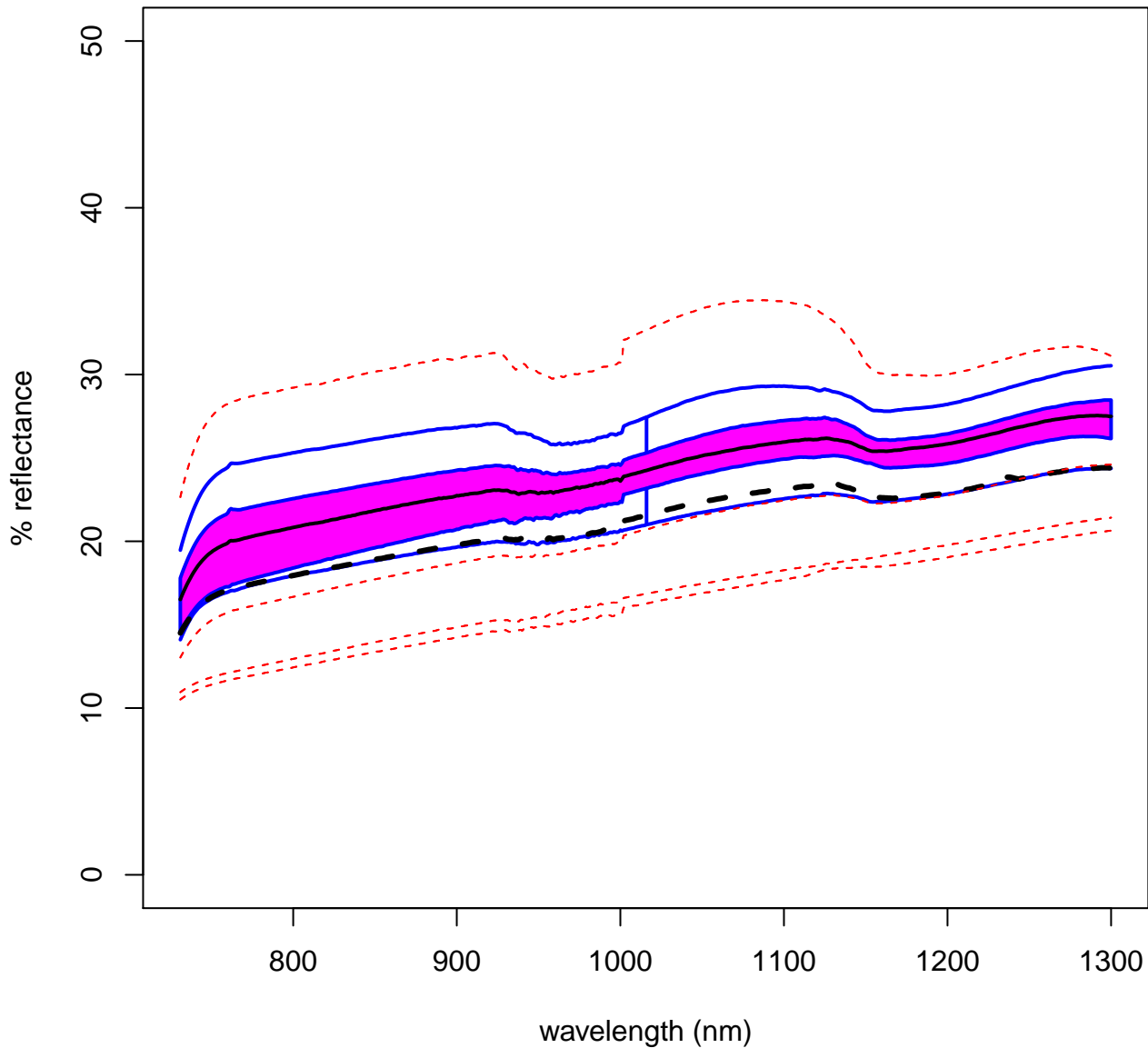




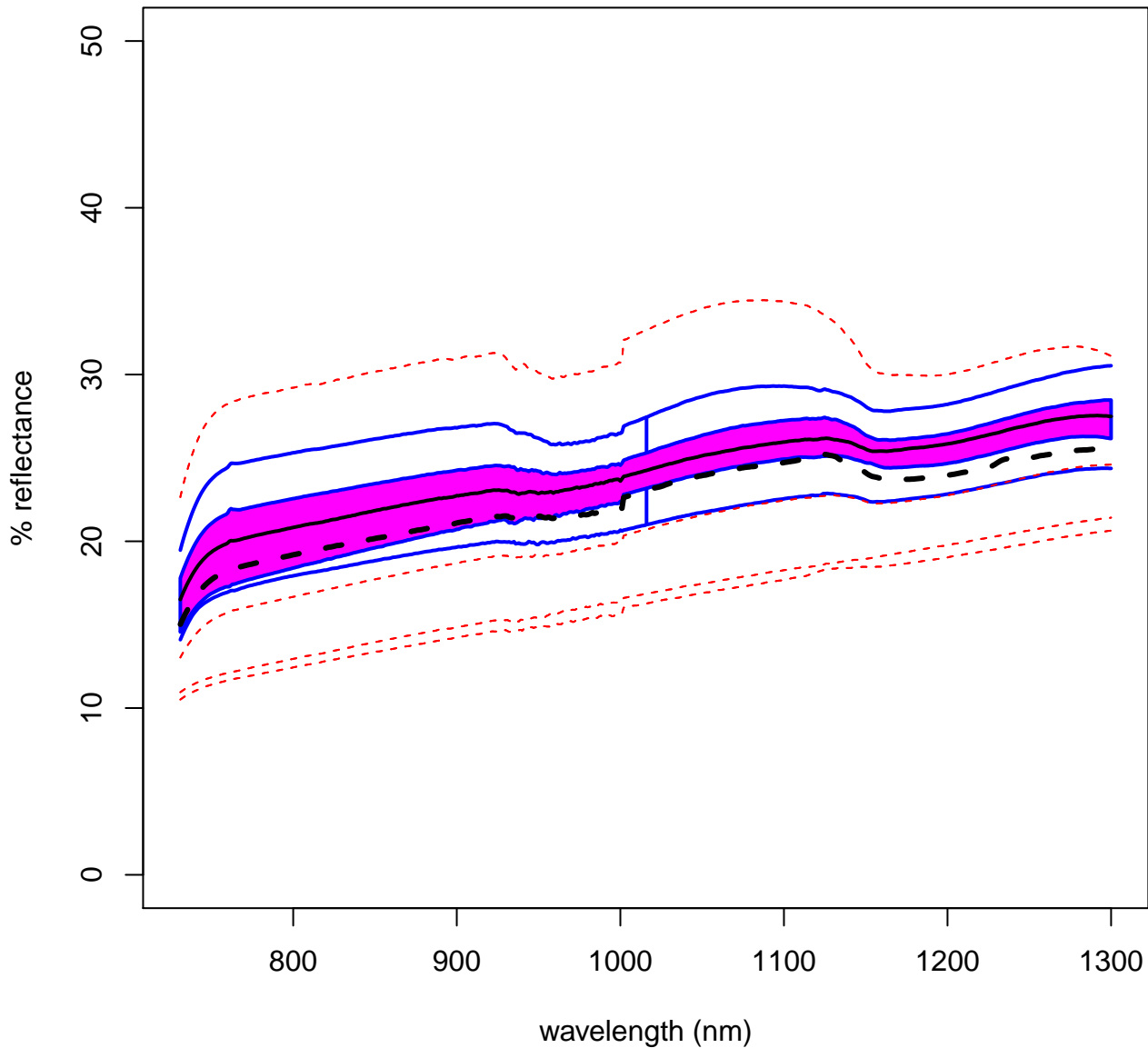
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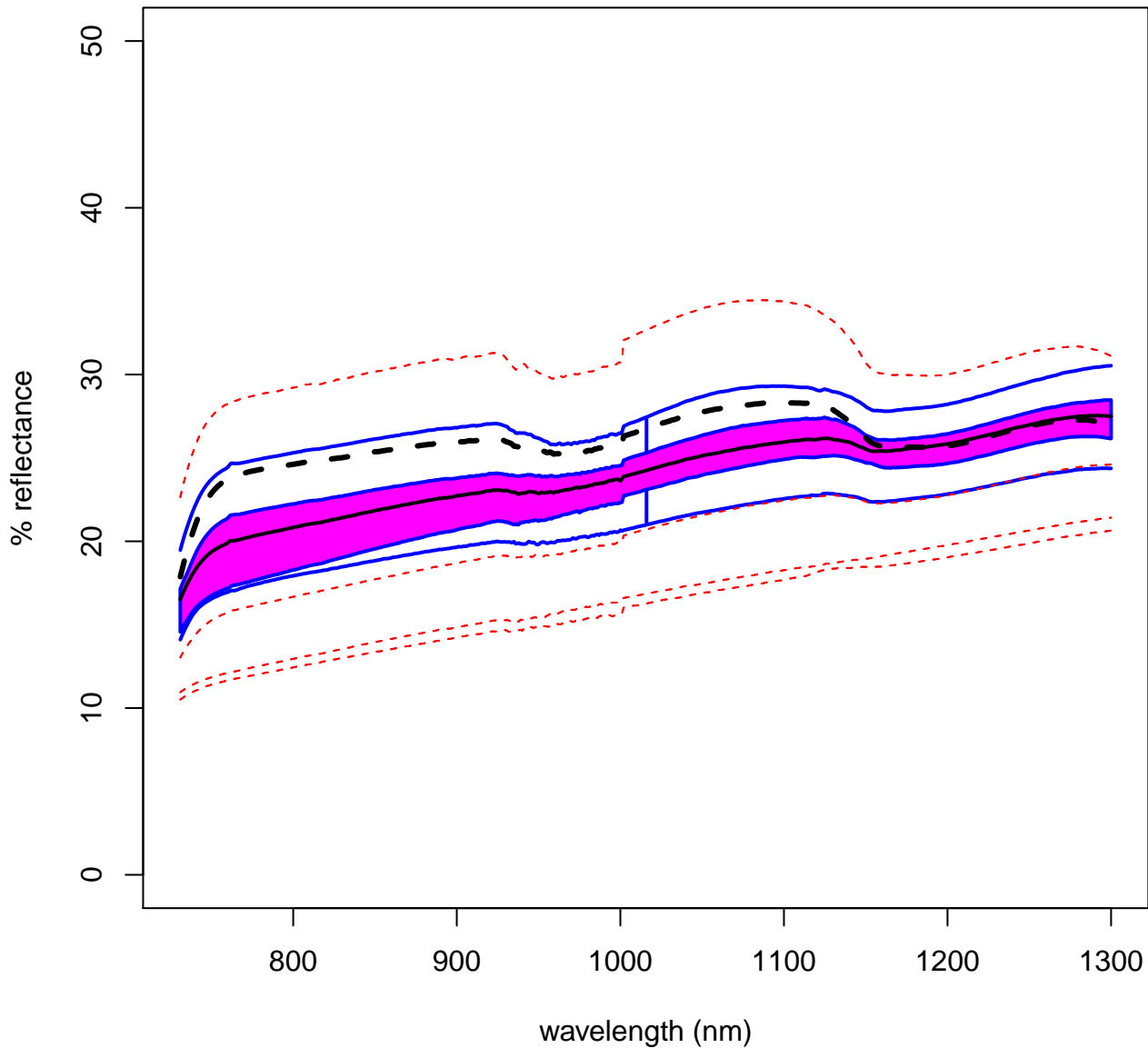
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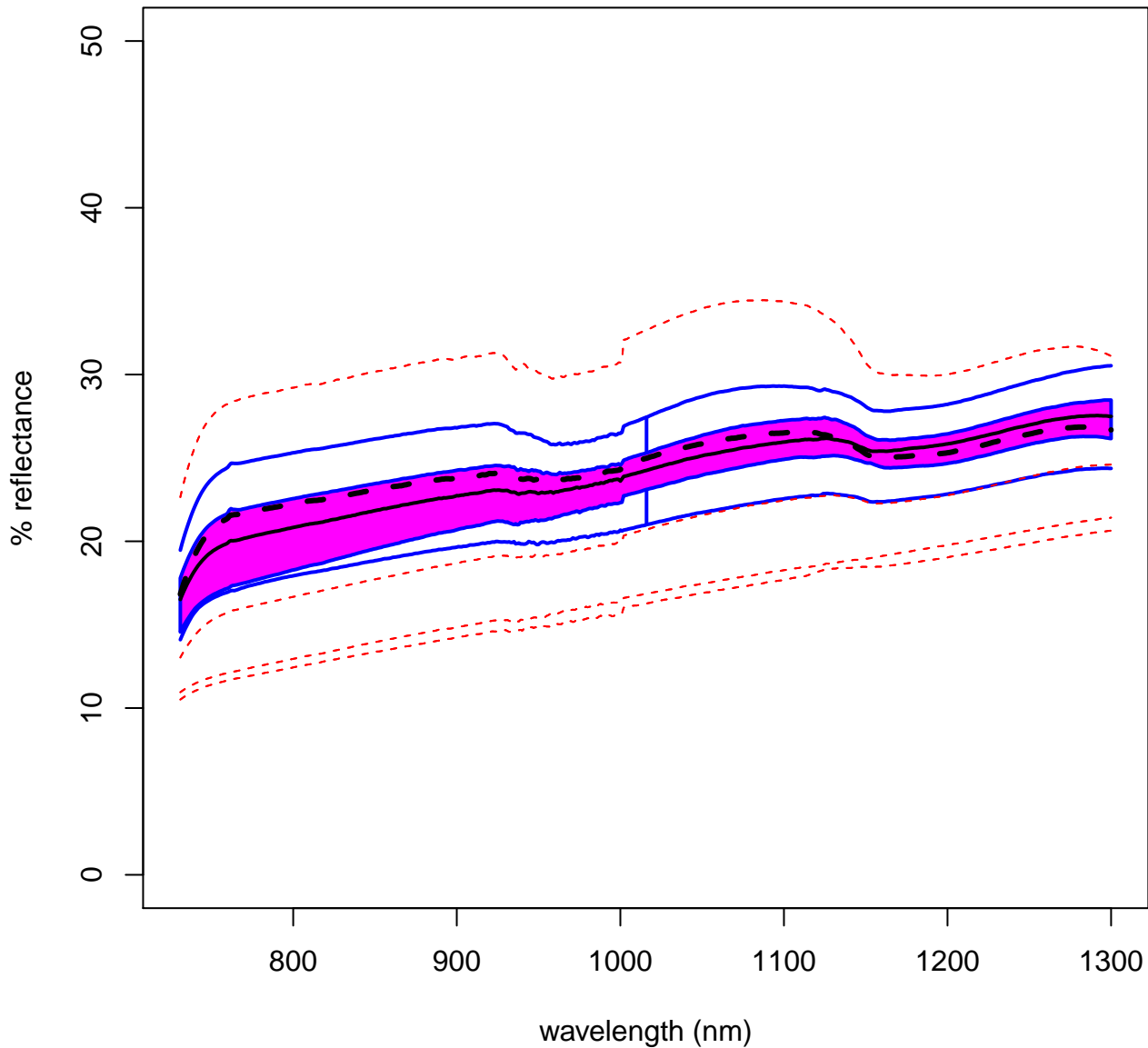
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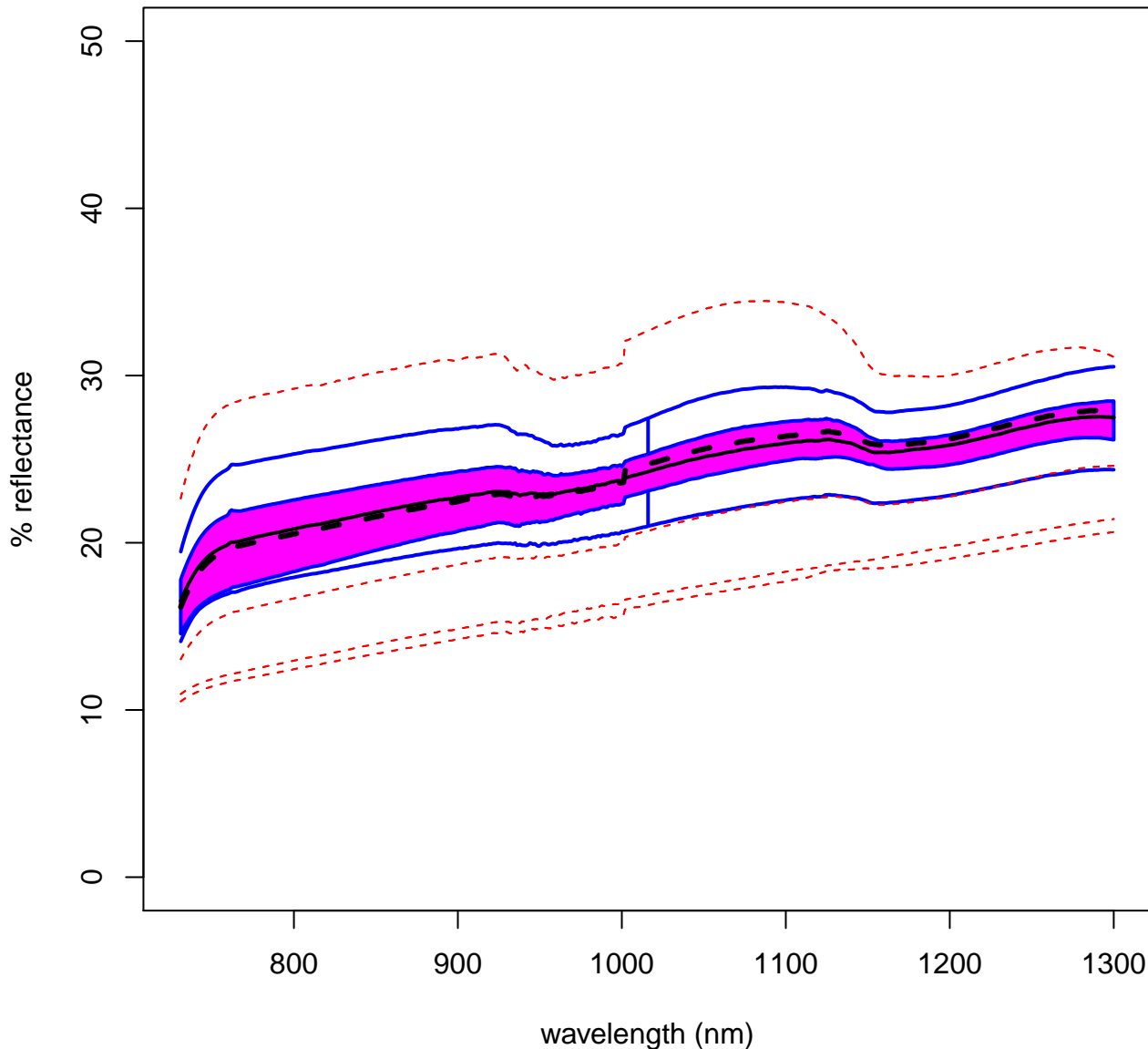
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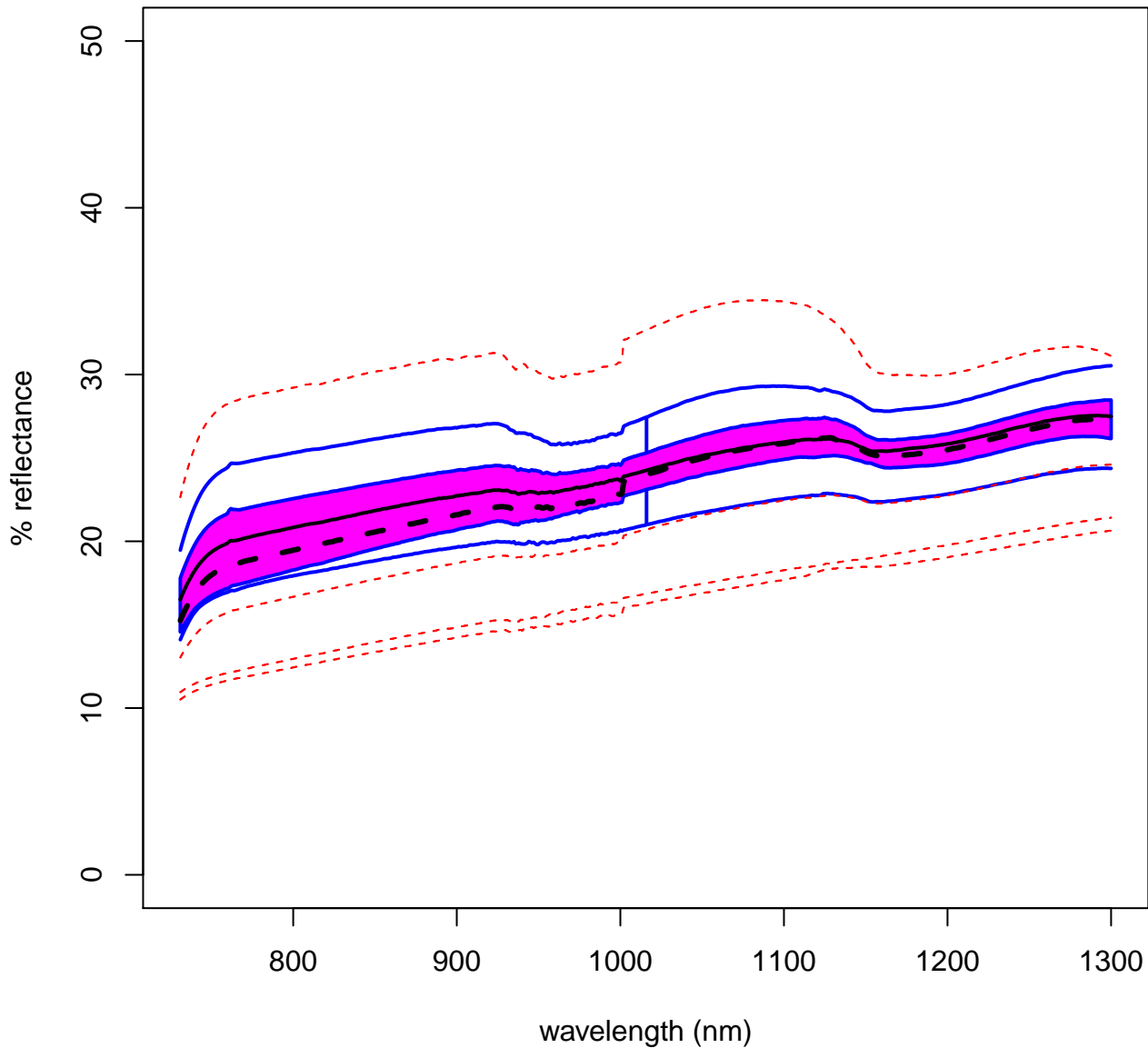
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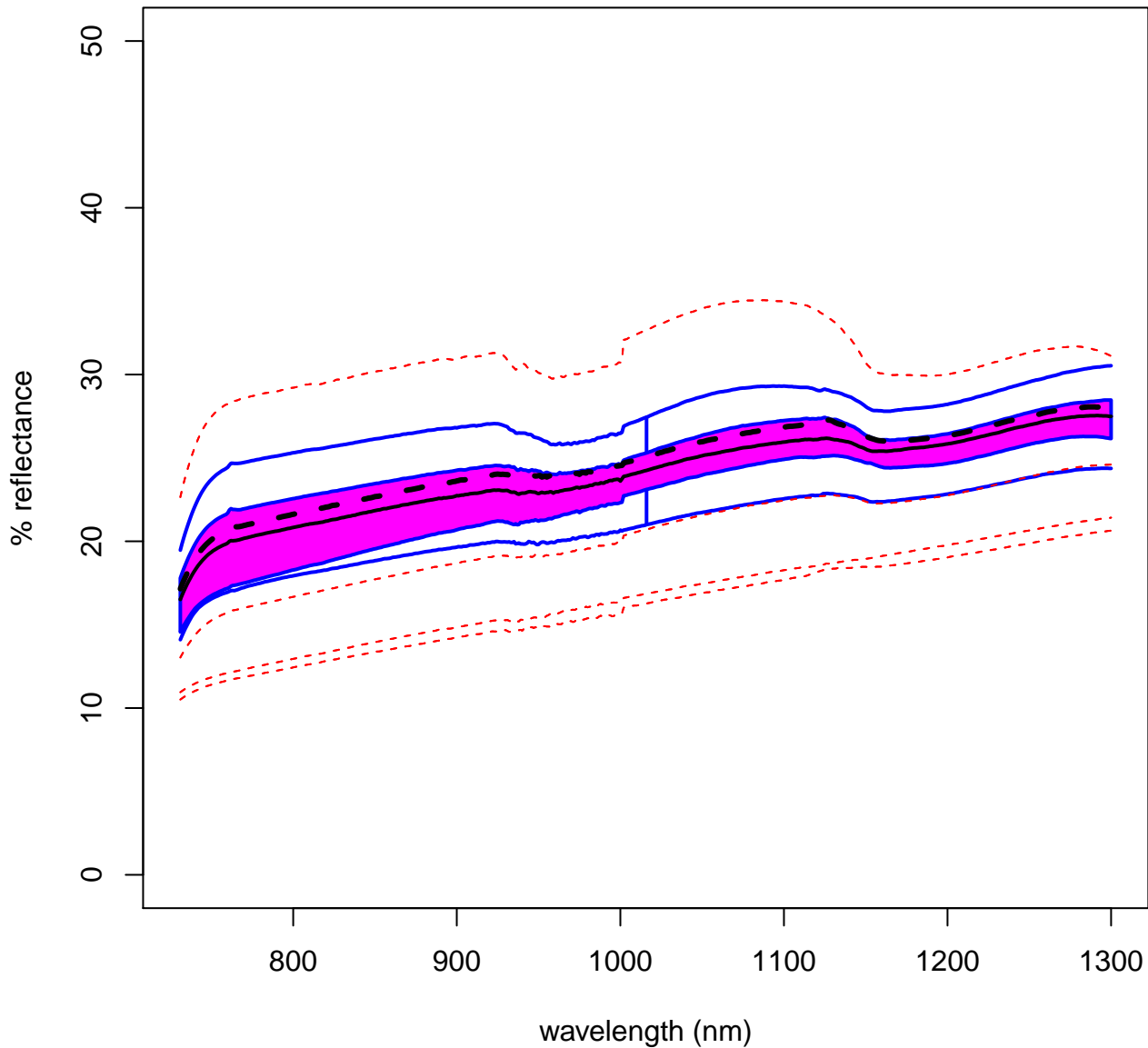
# Delete an observation stability test: All 5/19 Native cellular spectrum



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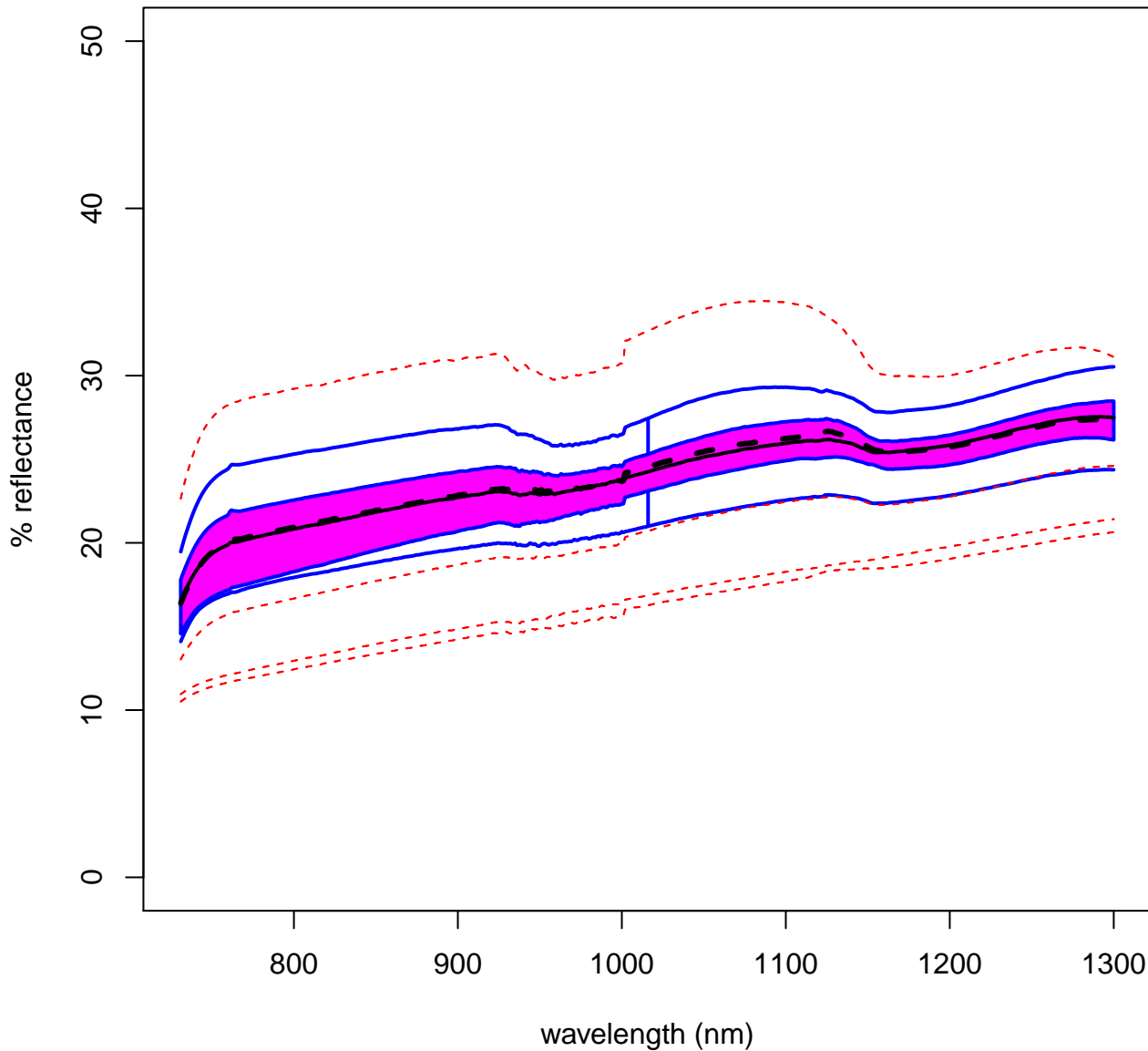


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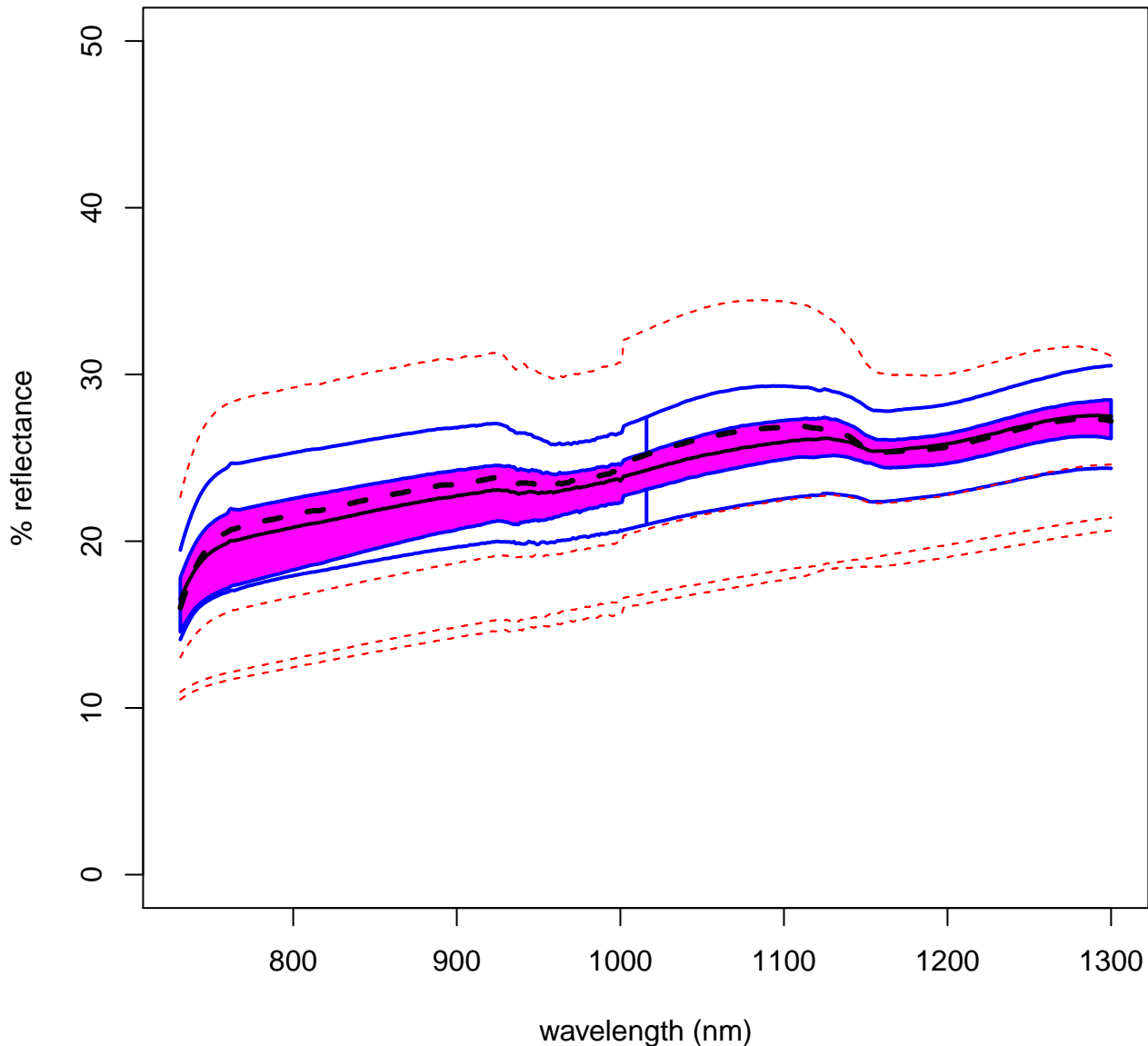




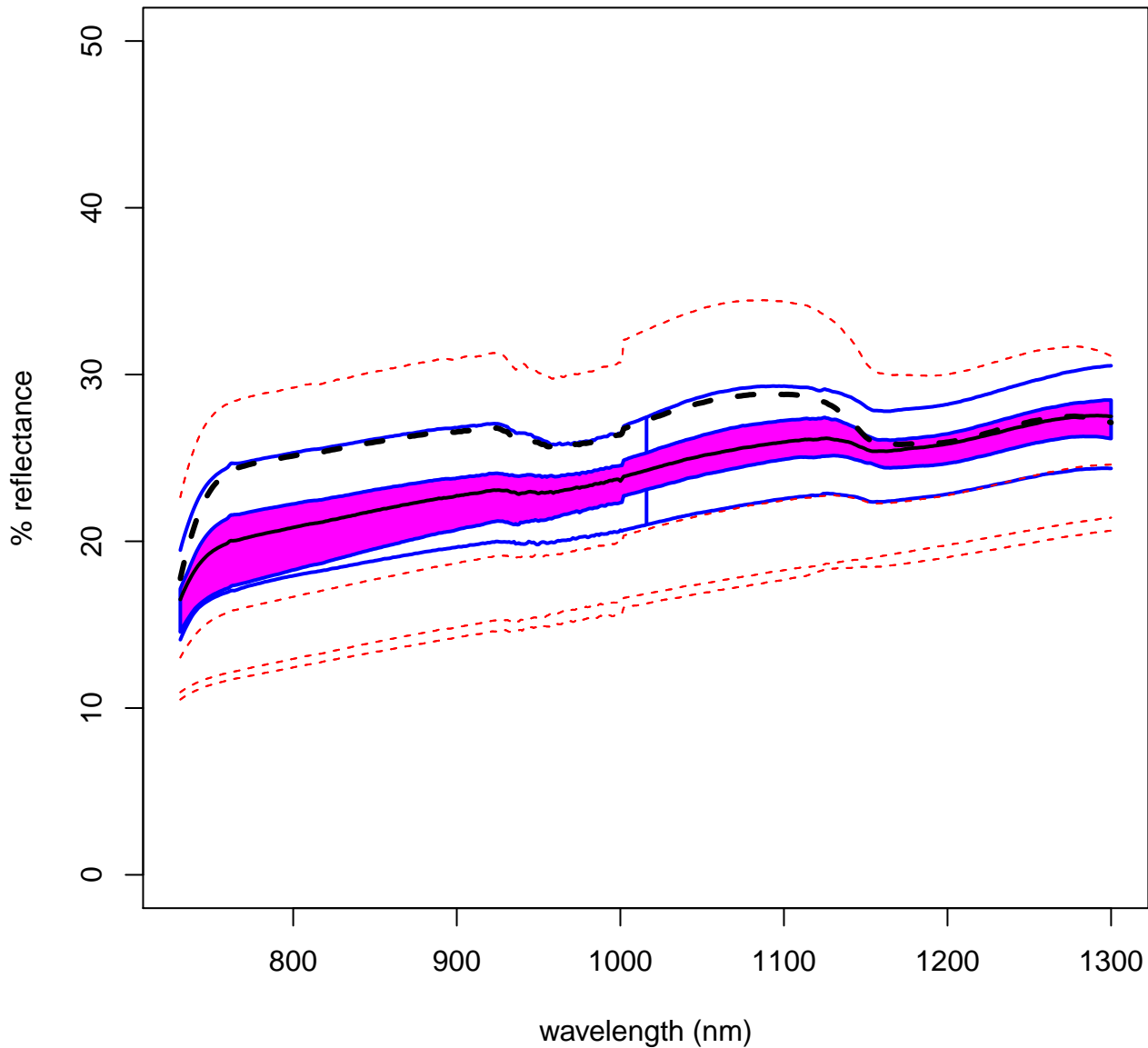
# Delete an observation stability test: All 5/19 Native cellular spectrum



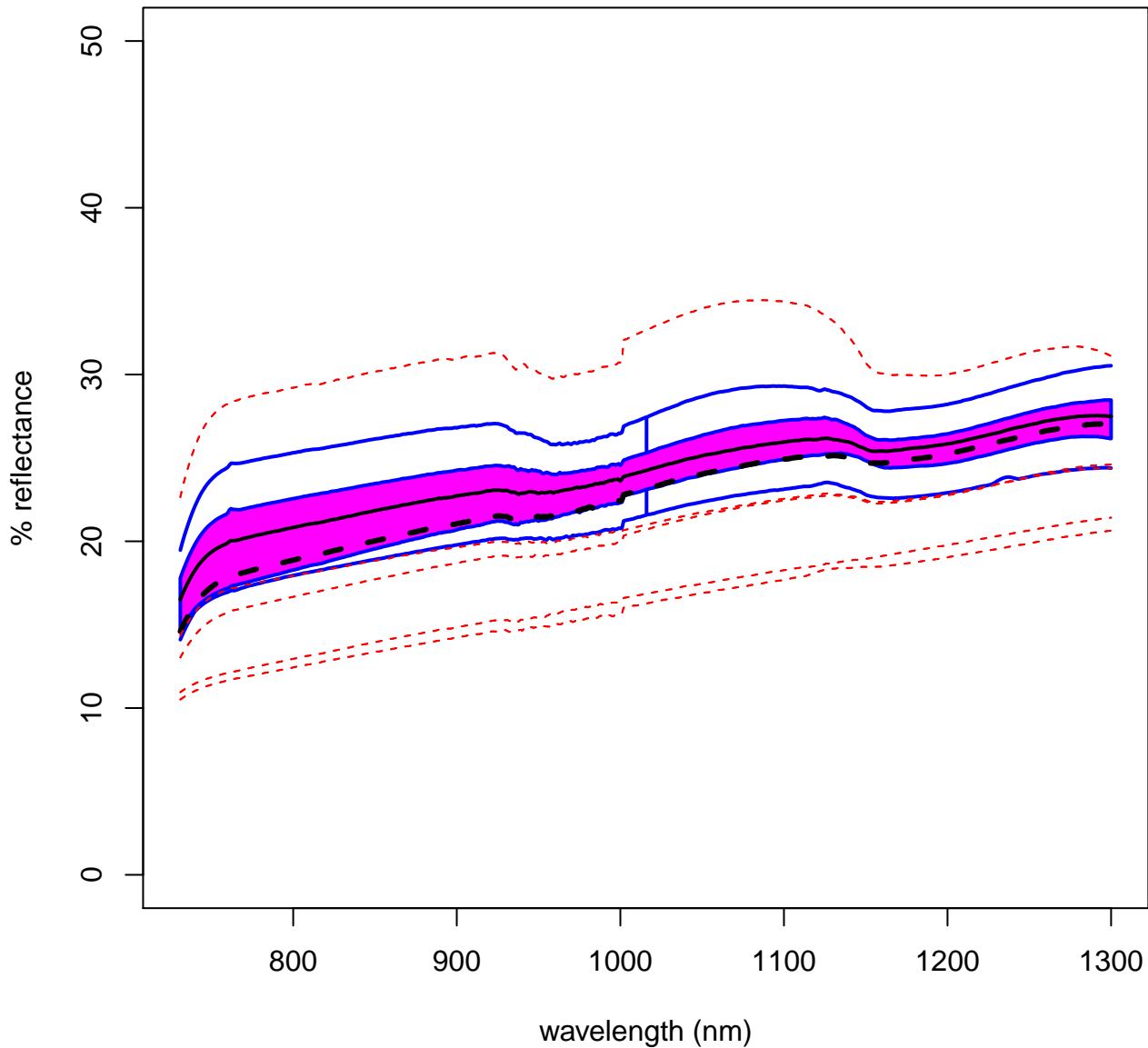
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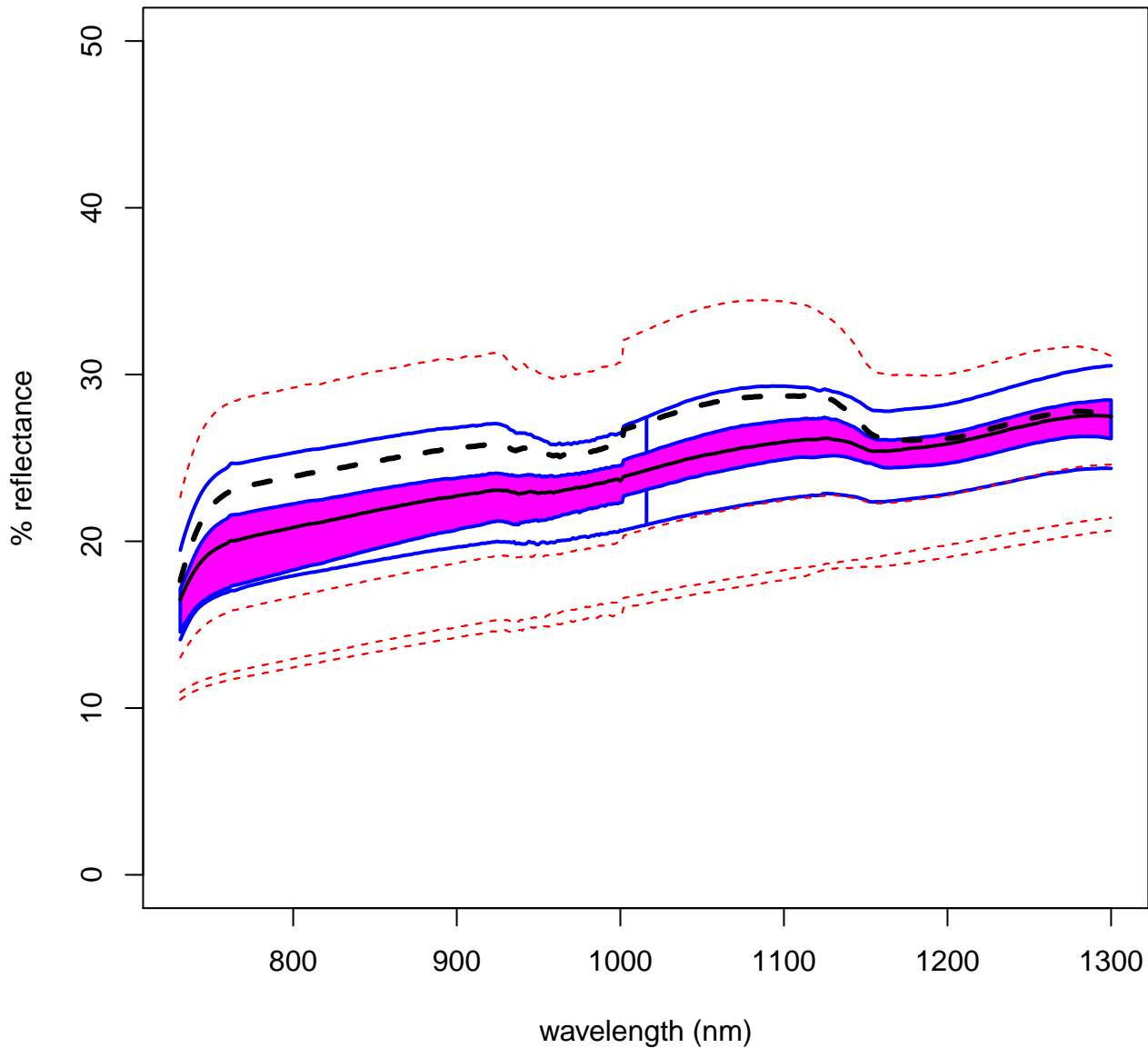
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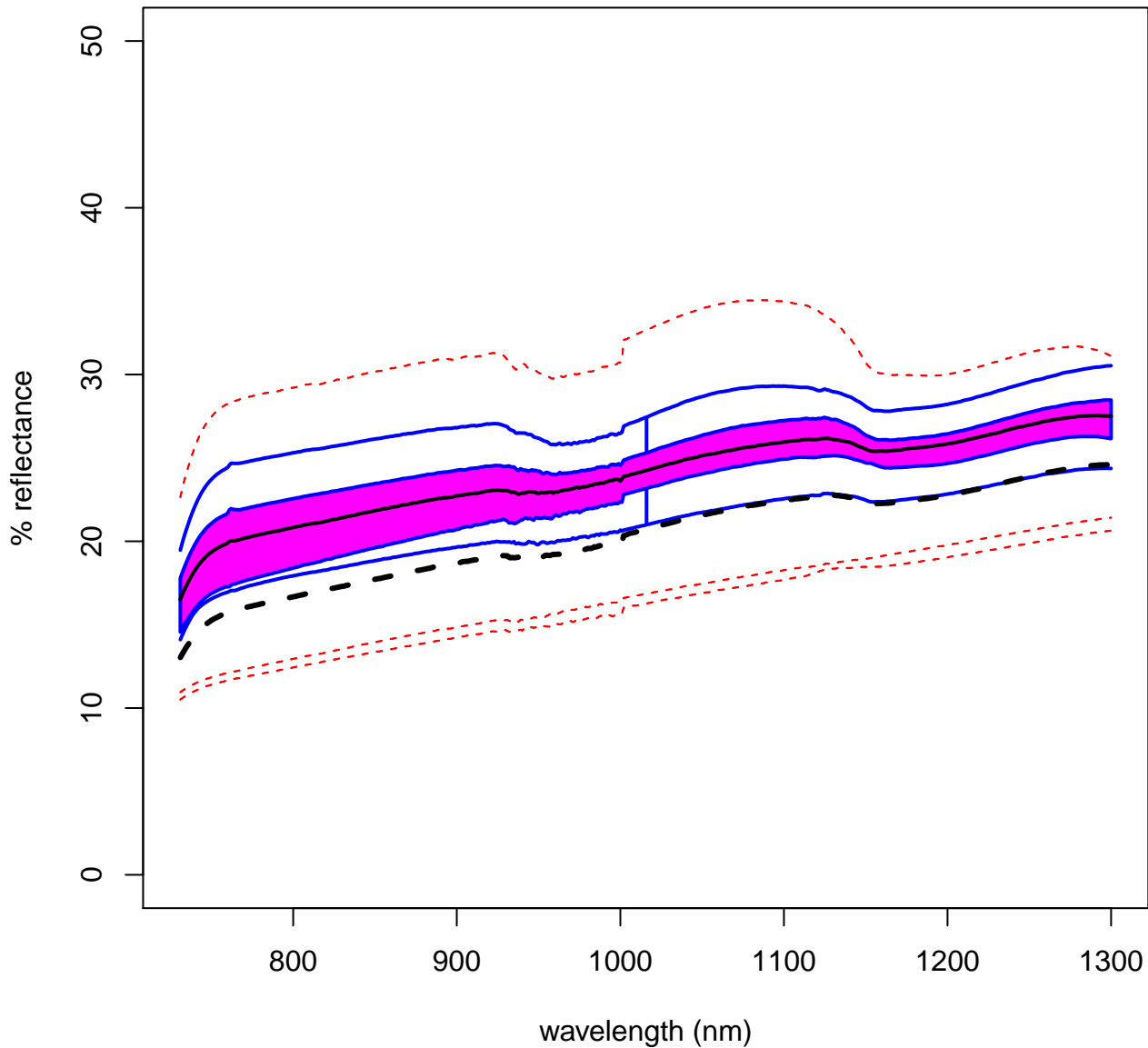
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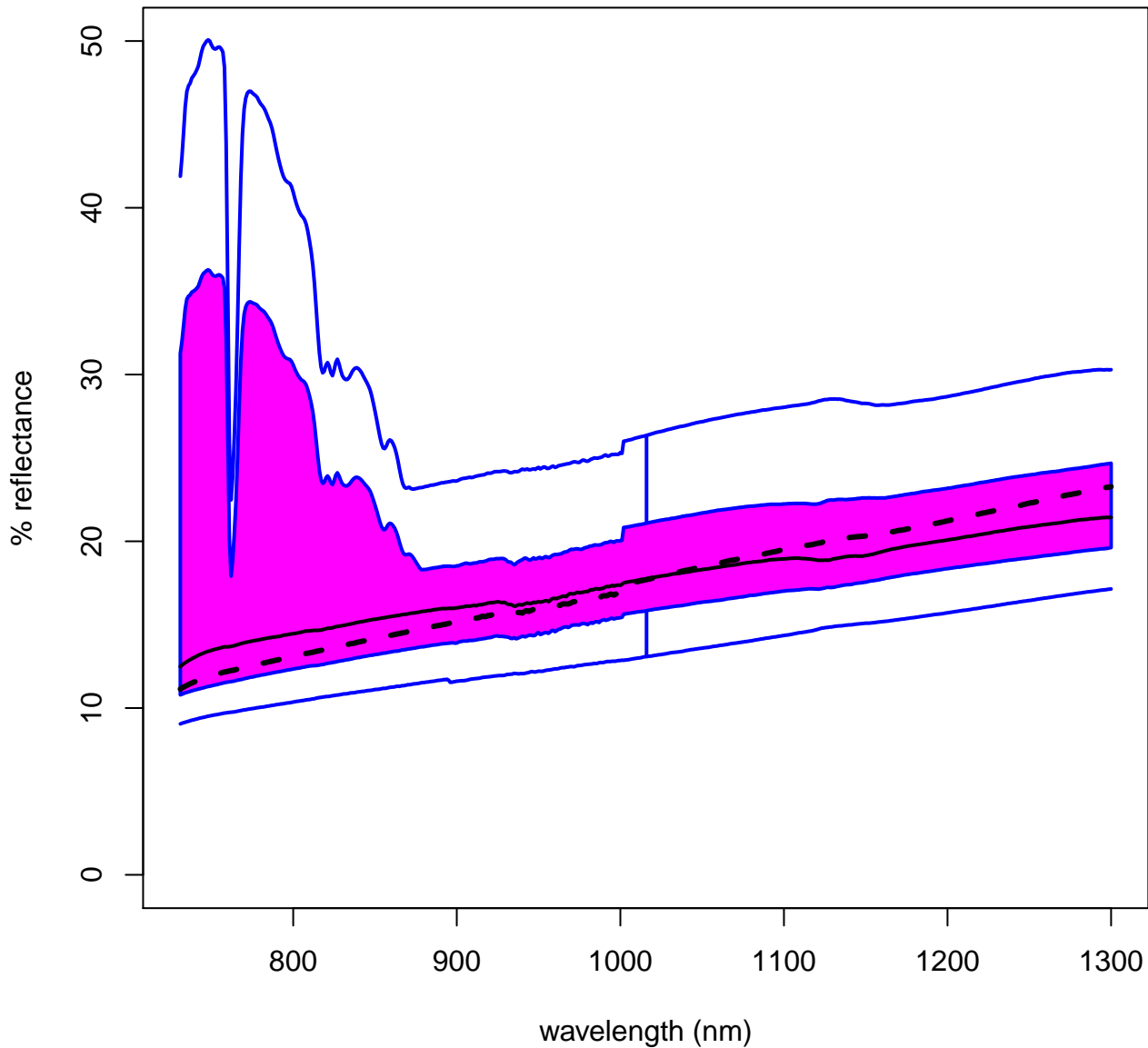
# Delete an observation stability test: All 5/19 Native cellular spectrum



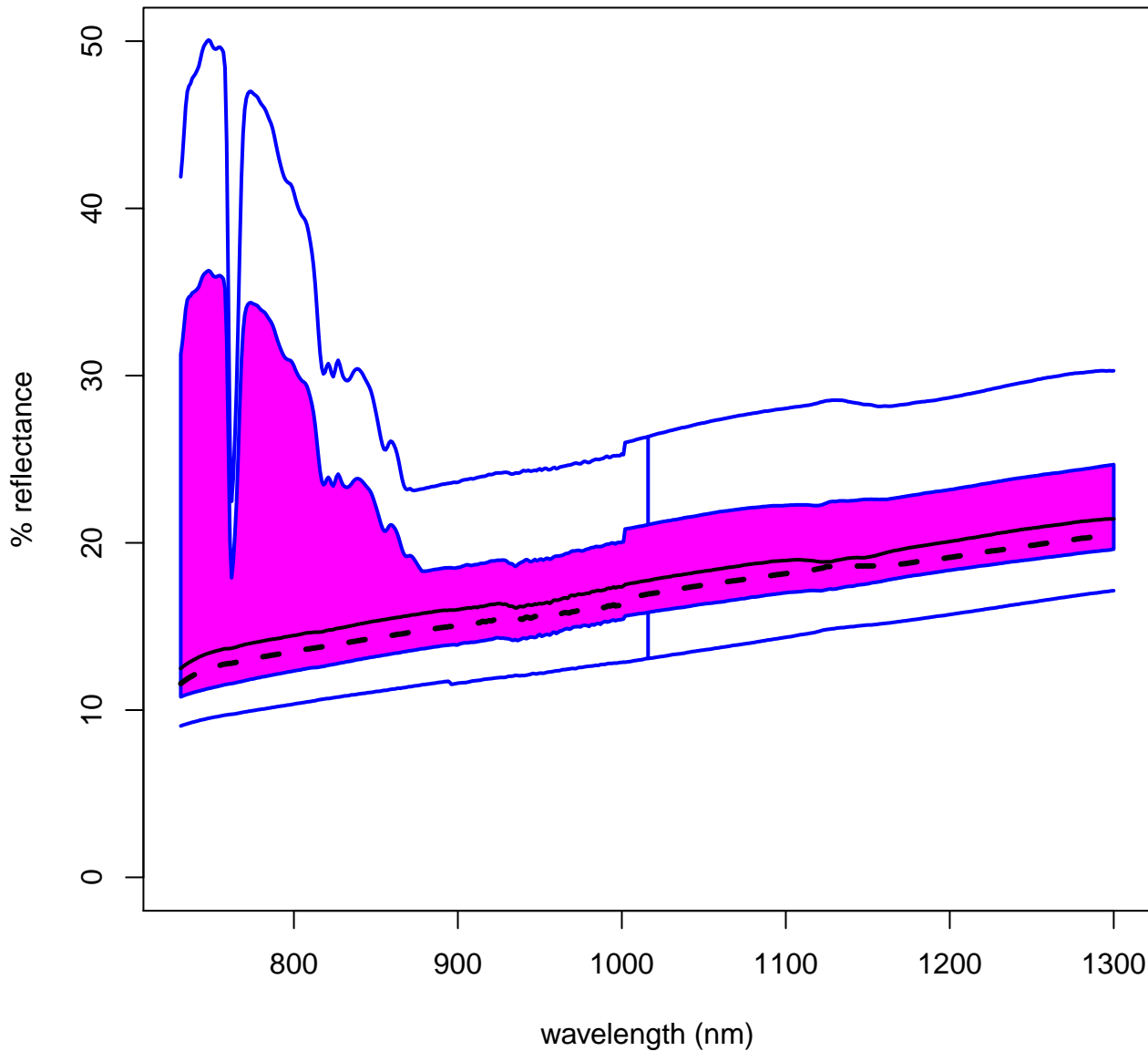
# Delete an observation stability test: All 5/19 Native cellular spectrum



# Delete an observation stability test: All 5/19 OWB cellular spectrum

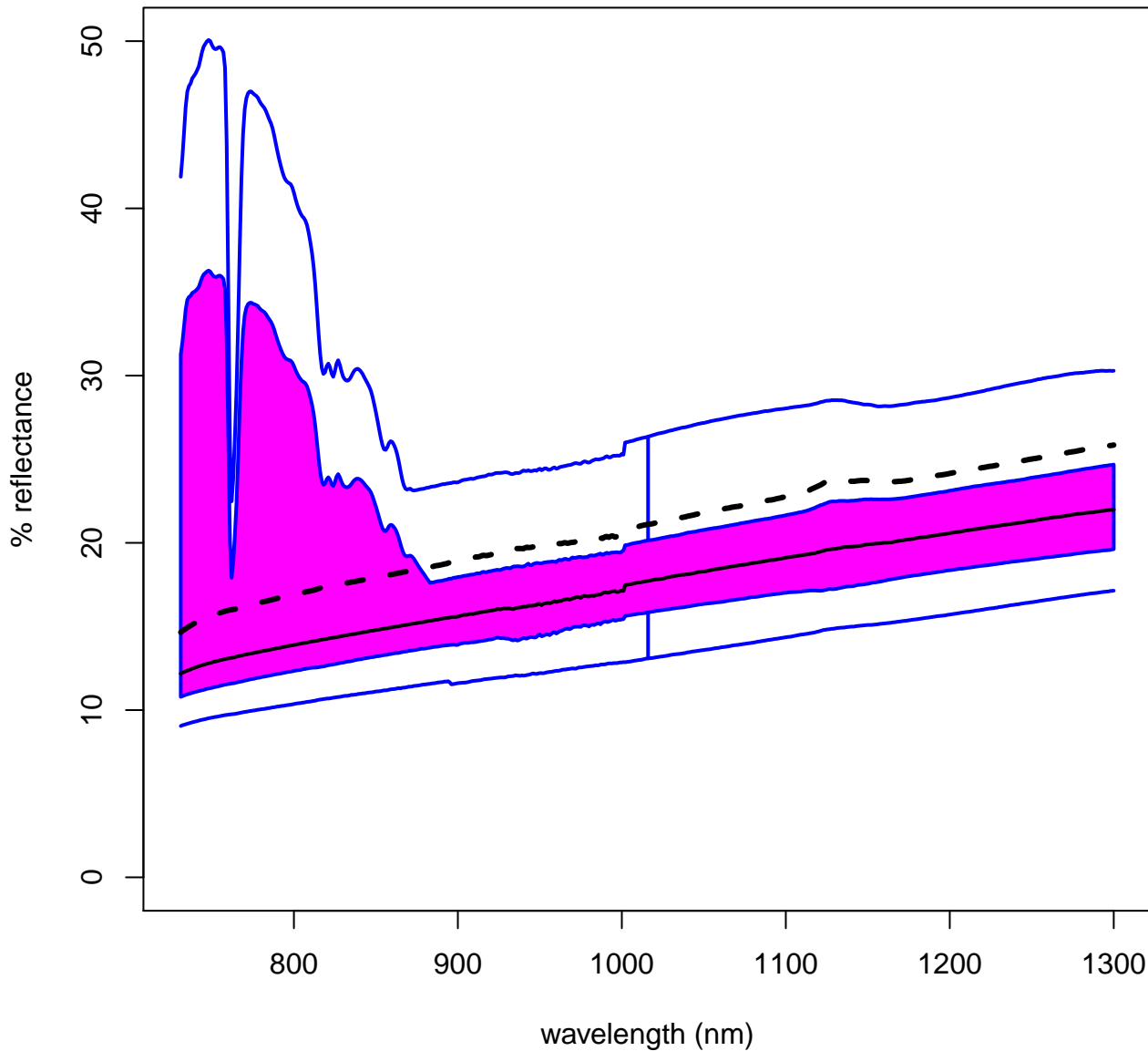


# Delete an observation stability test: All 5/19 OWB cellular spectrum

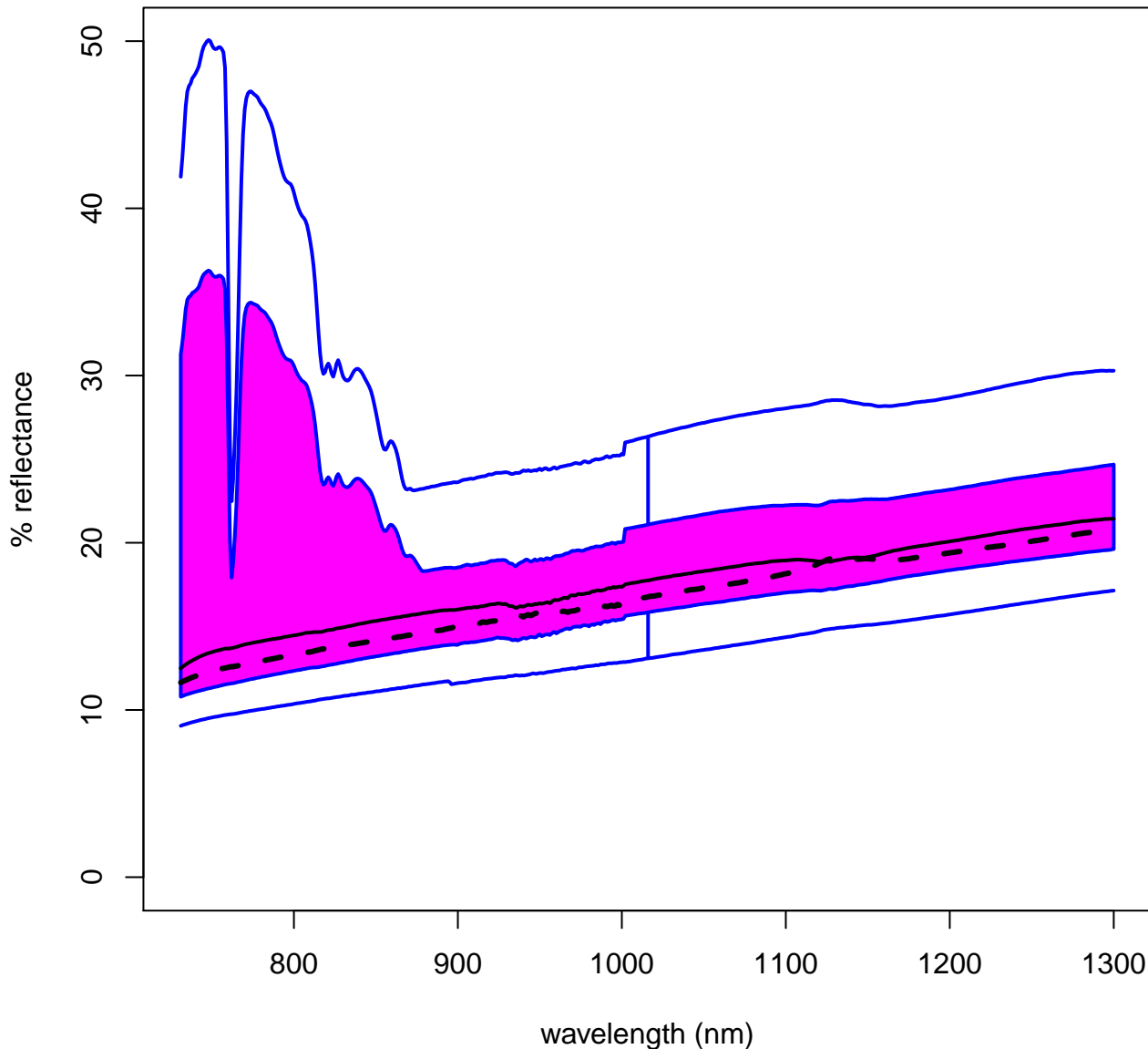




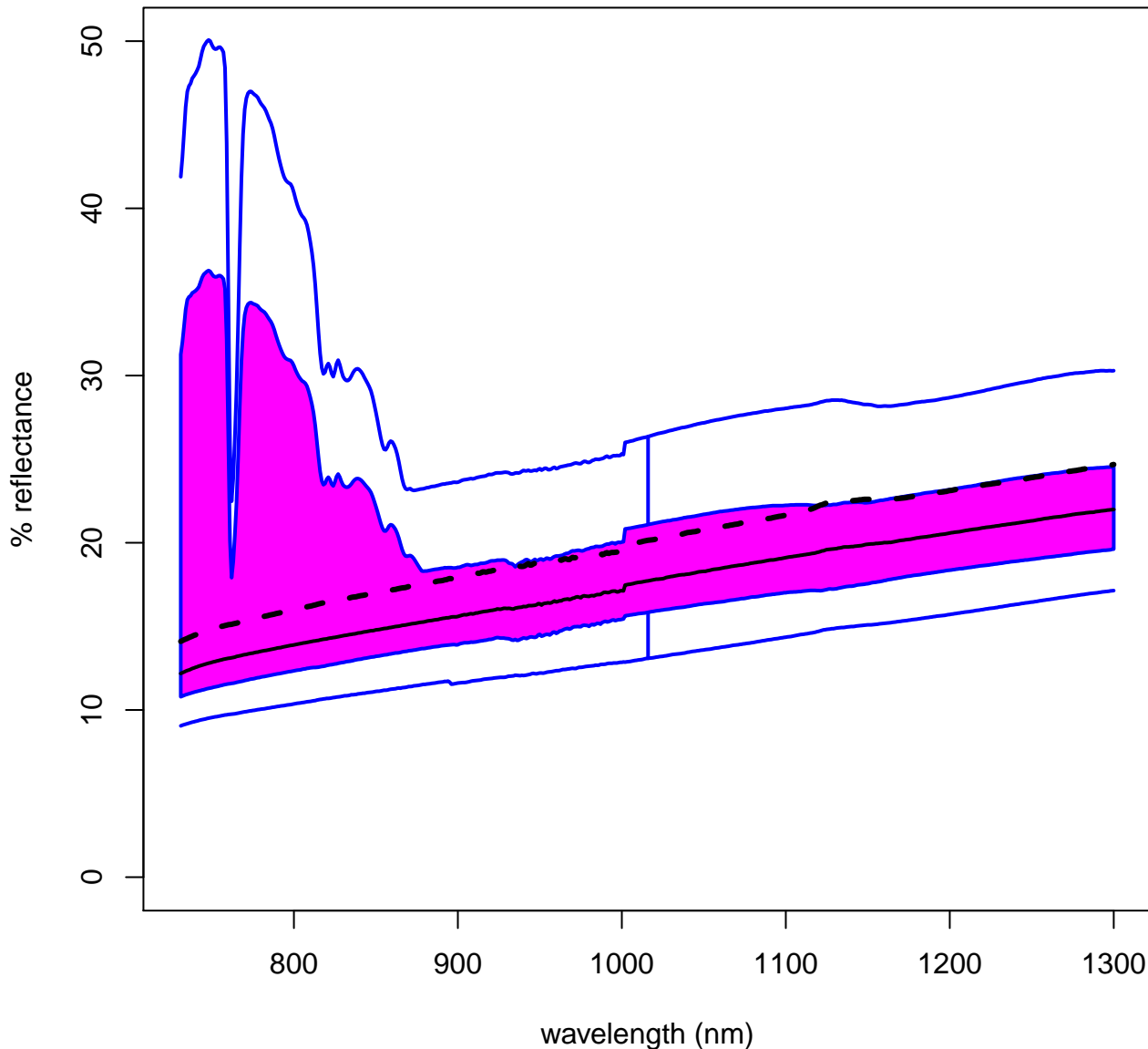
# Delete an observation stability test: All 5/19 OWB cellular spectrum



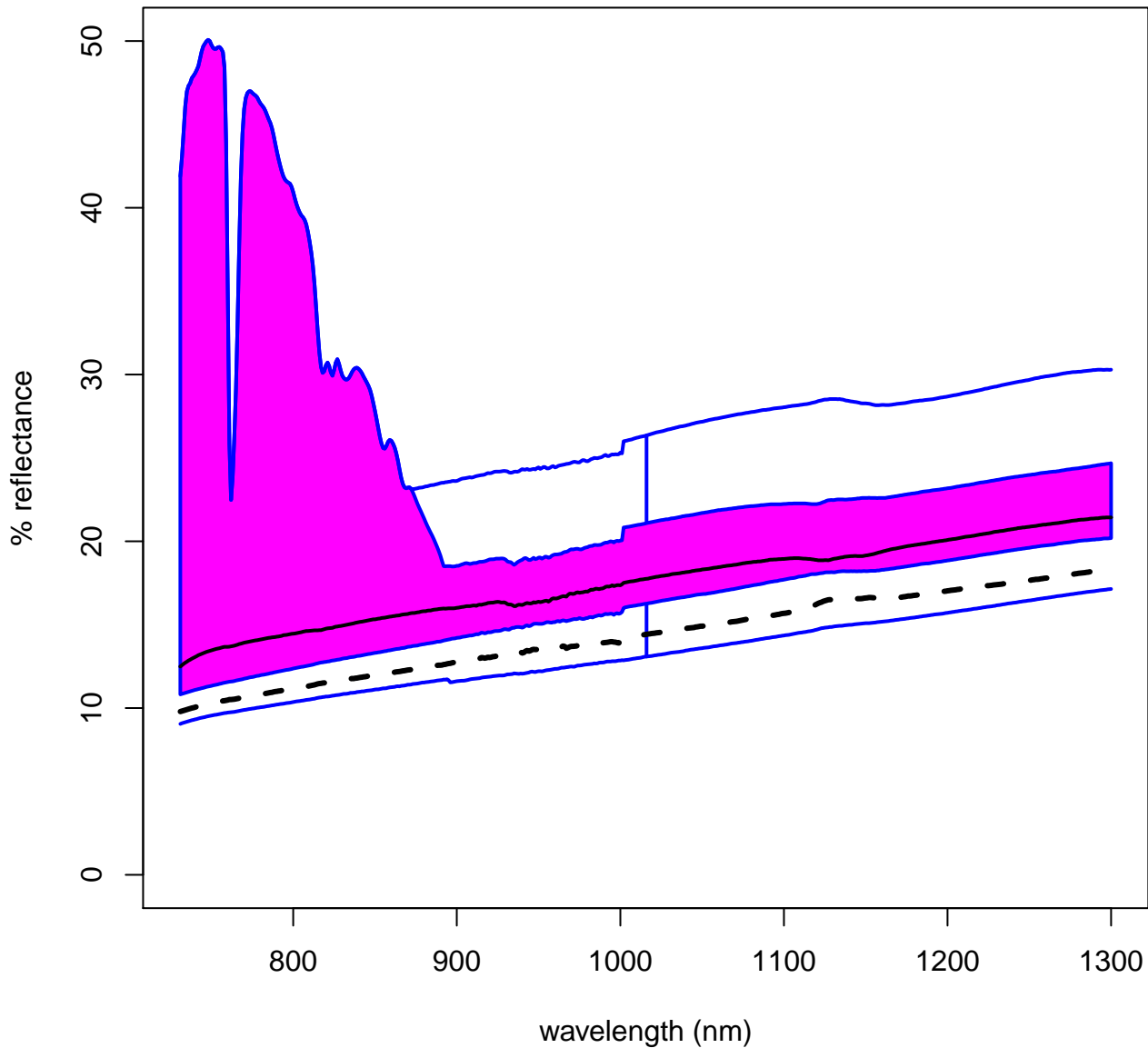
# Delete an observation stability test: All 5/19 OWB cellular spectrum



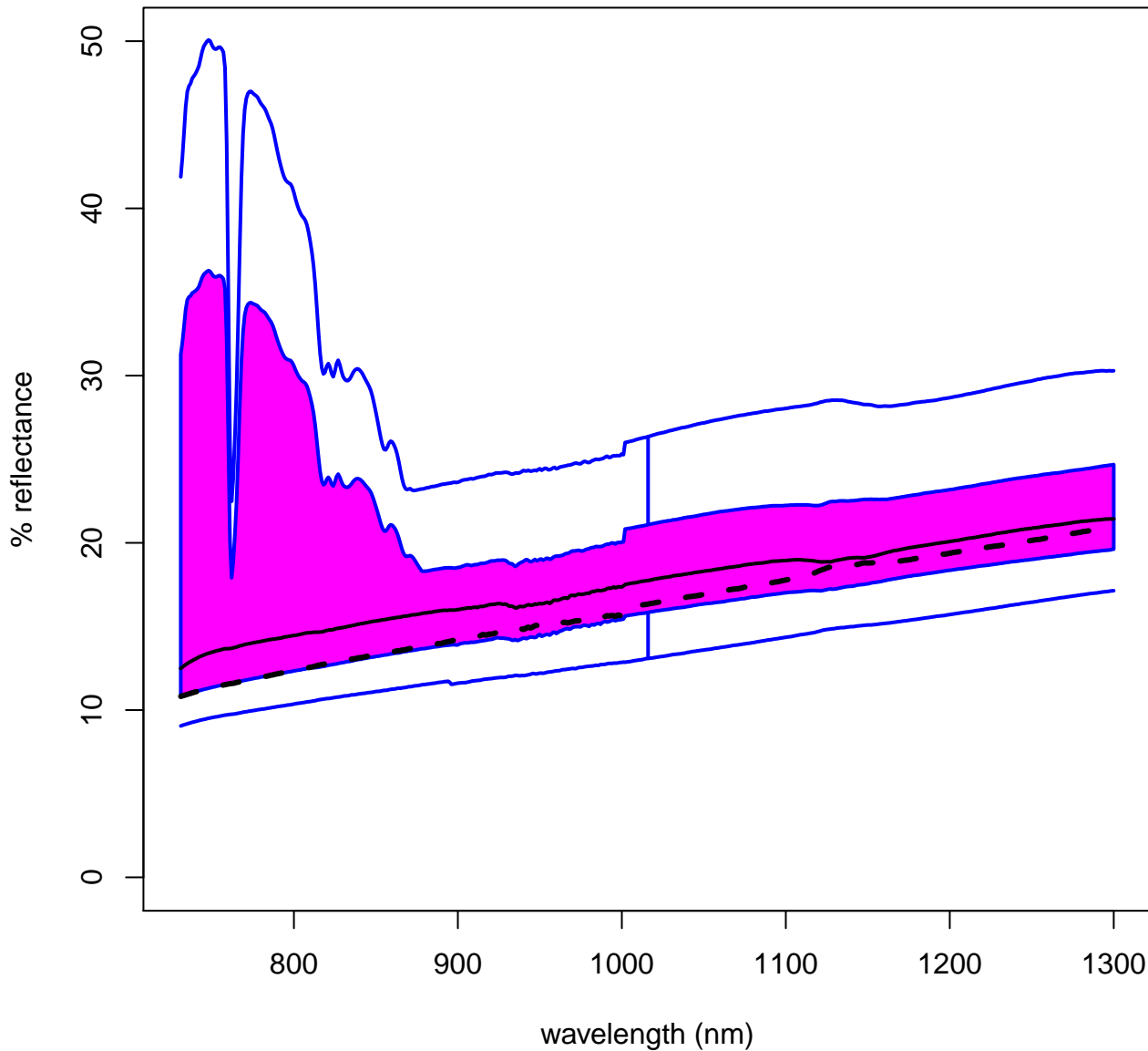
# Delete an observation stability test: All 5/19 OWB cellular spectrum



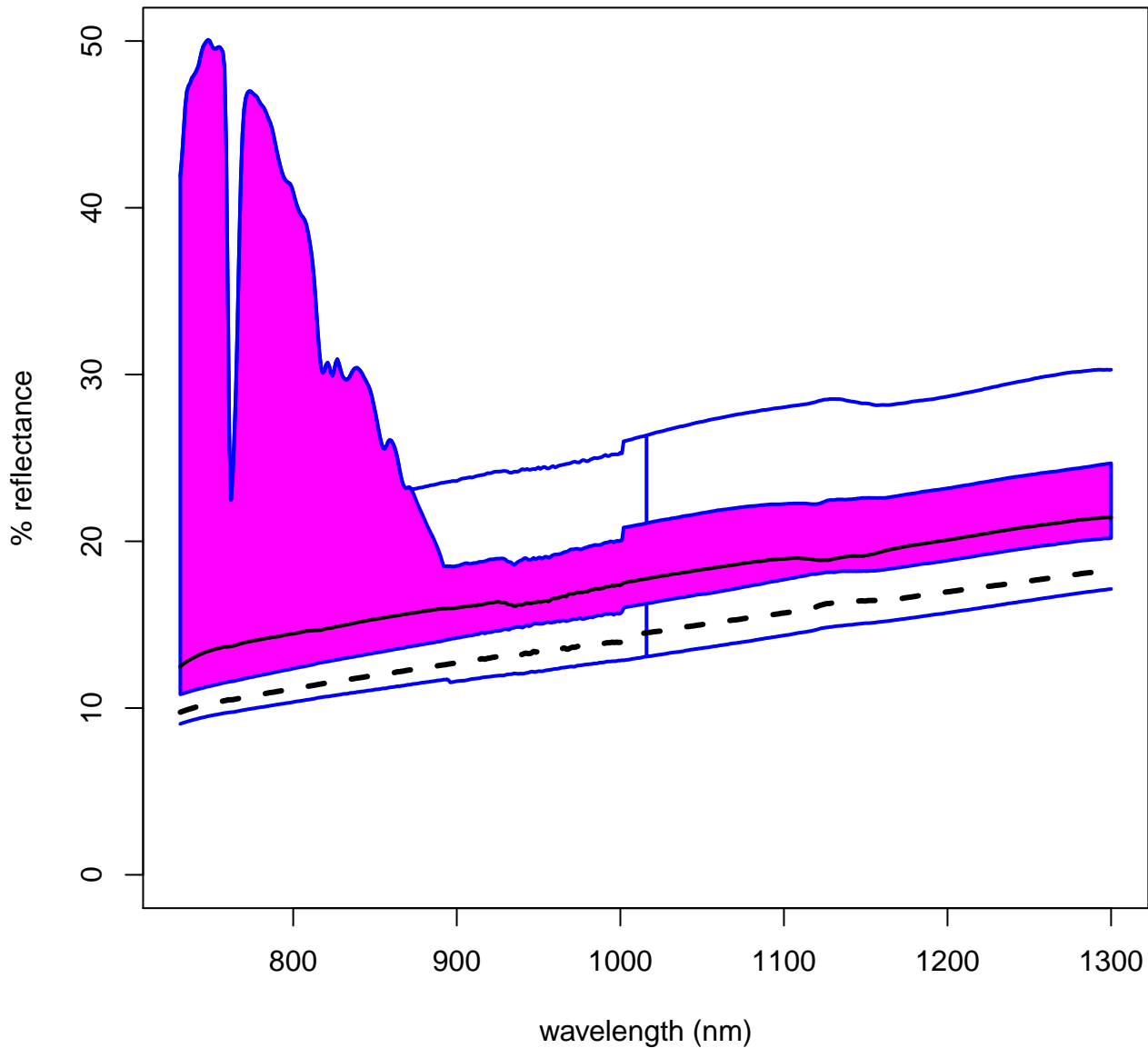
# Delete an observation stability test: All 5/19 OWB cellular spectrum



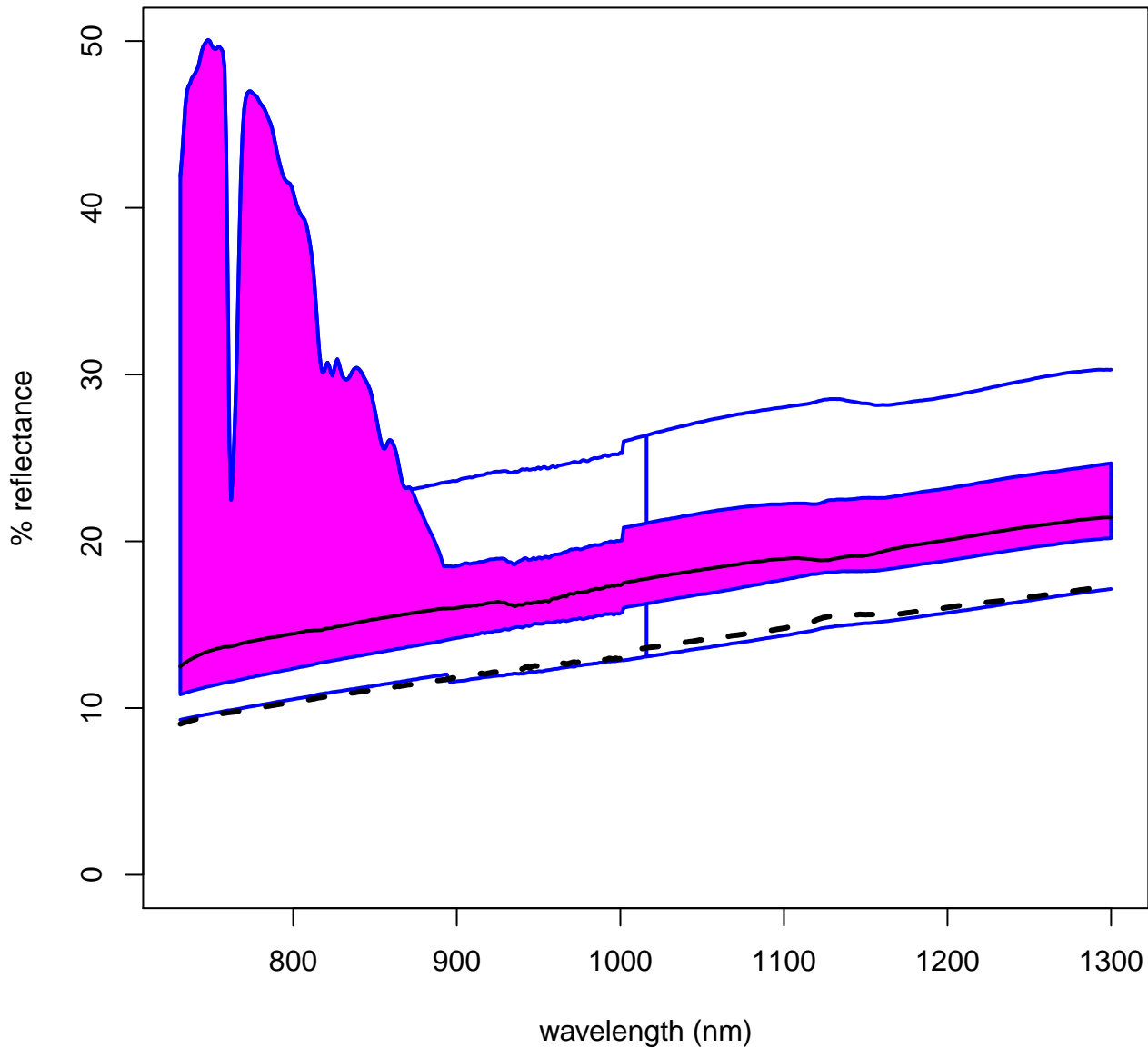
# Delete an observation stability test: All 5/19 OWB cellular spectrum



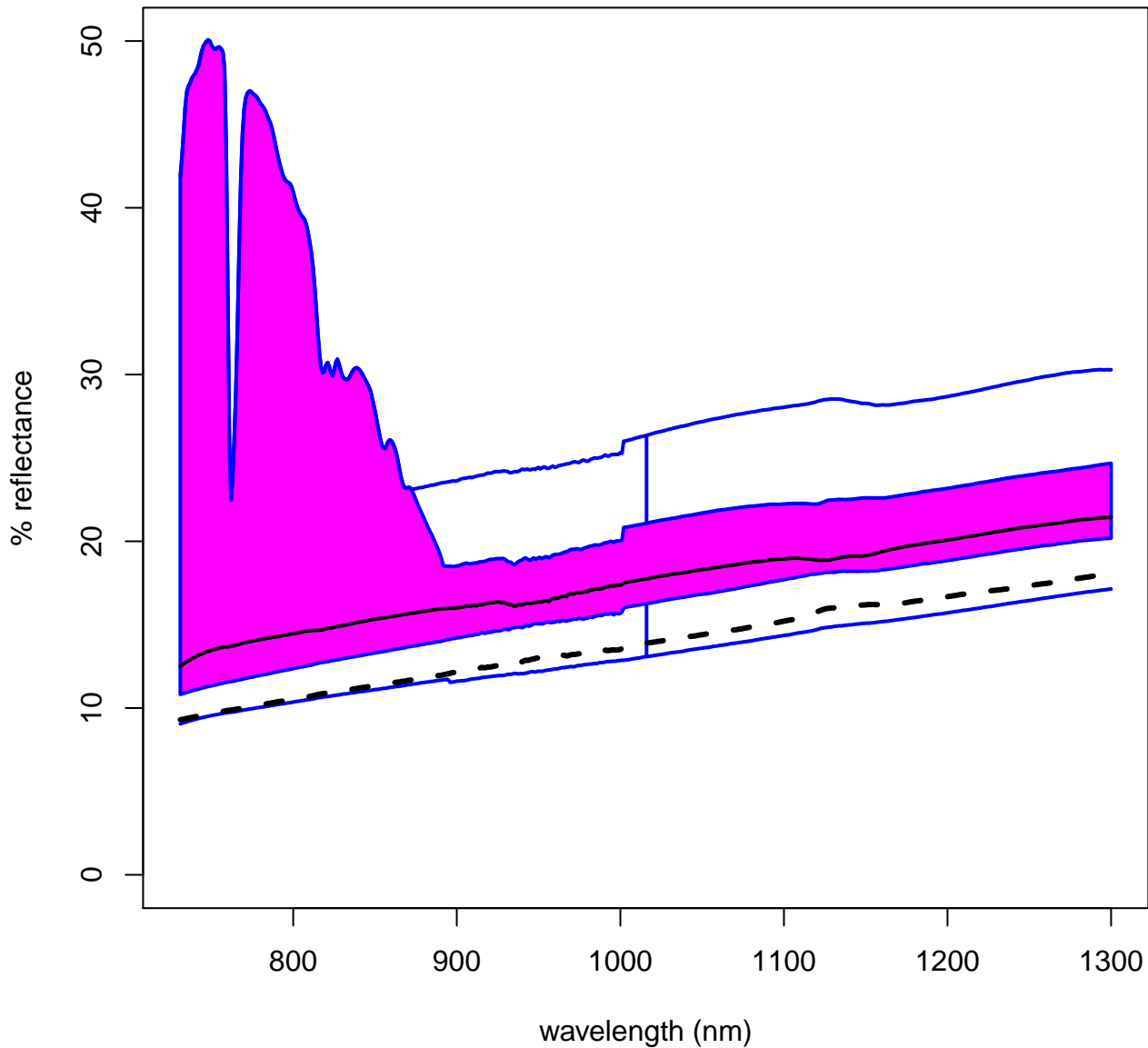
# Delete an observation stability test: All 5/19 OWB cellular spectrum



# Delete an observation stability test: All 5/19 OWB cellular spectrum

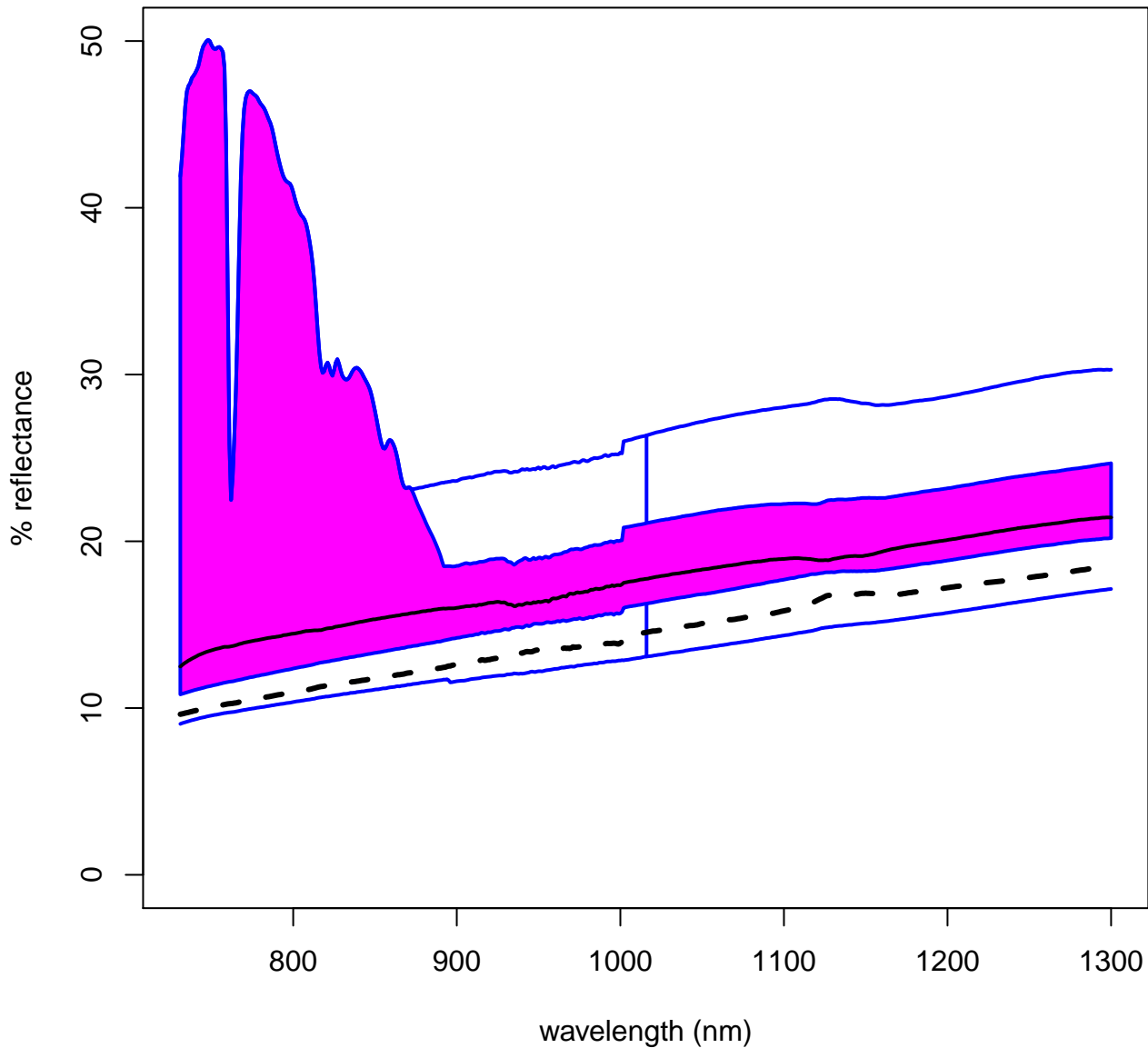


# Delete an observation stability test: All 5/19 OWB cellular spectrum

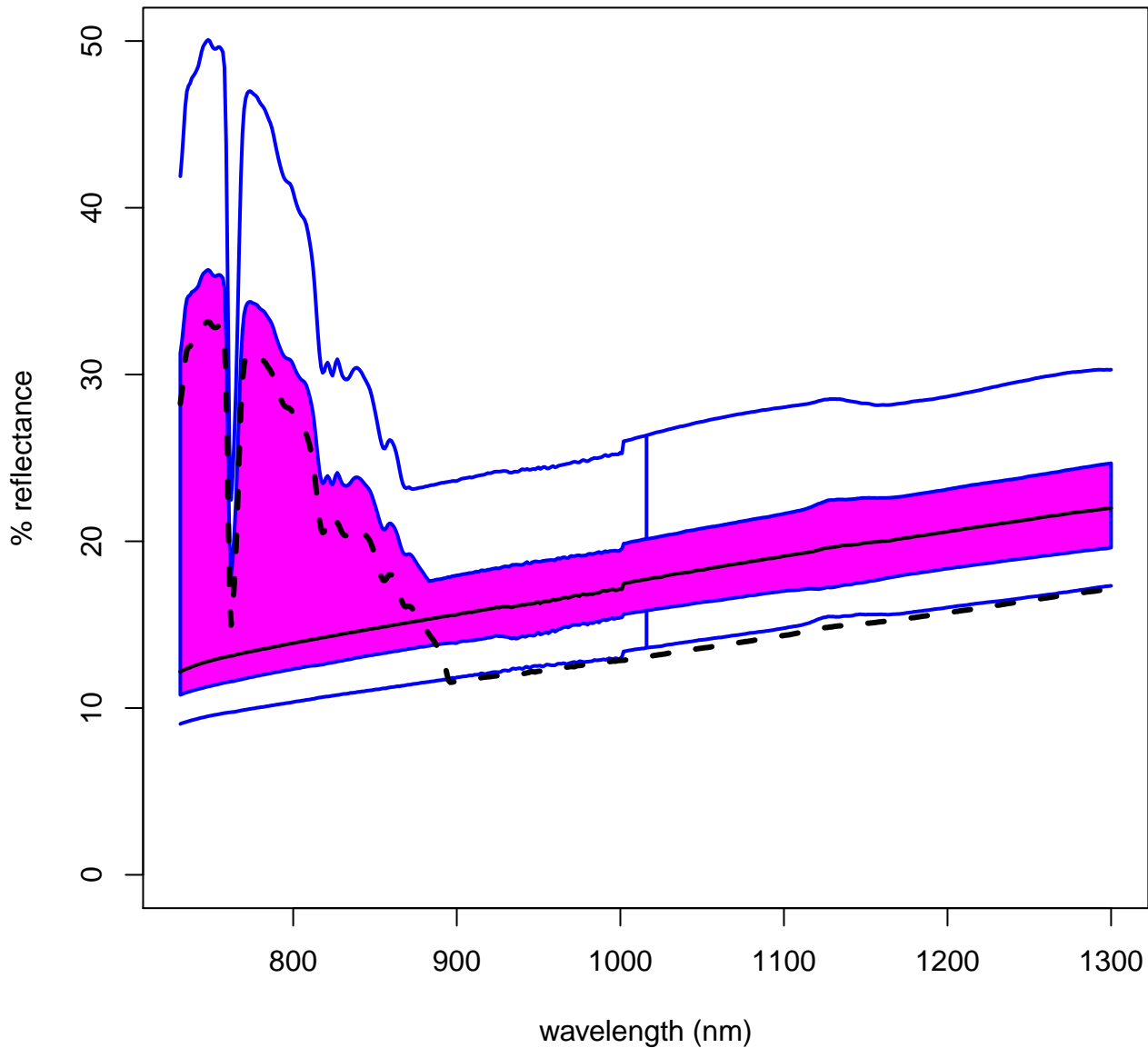




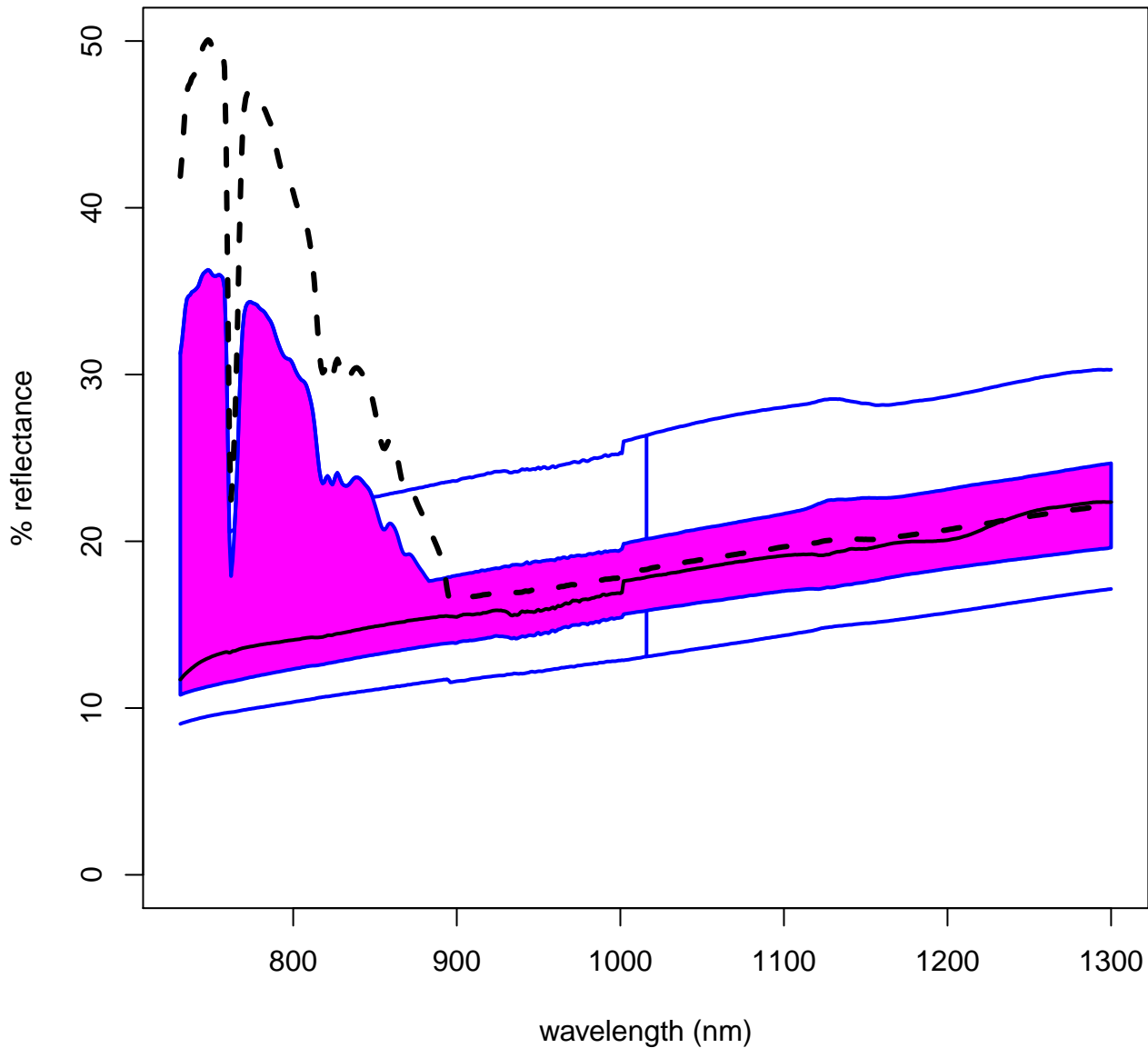
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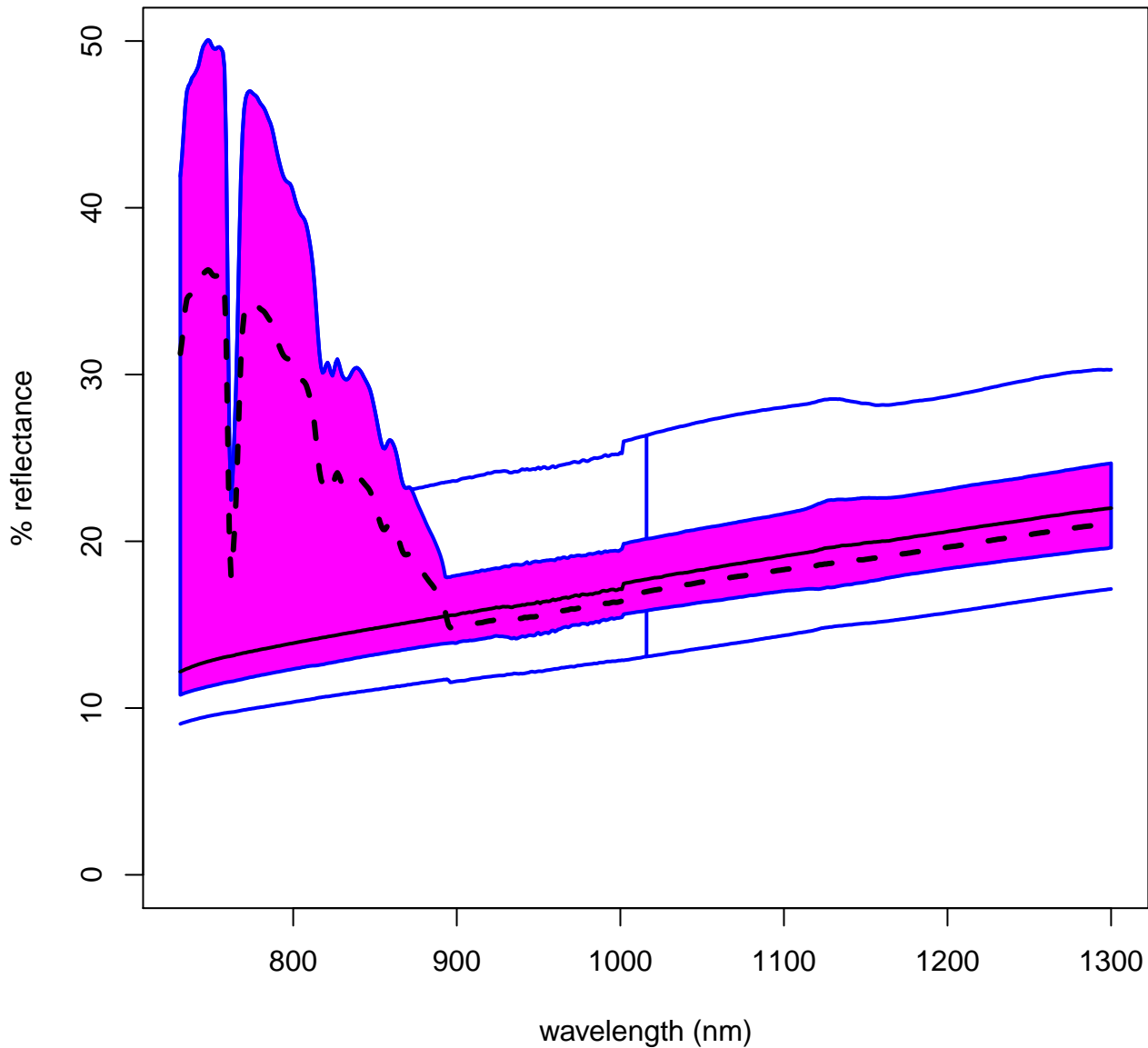
# Delete an observation stability test: All 5/19 OWB cellular spectrum



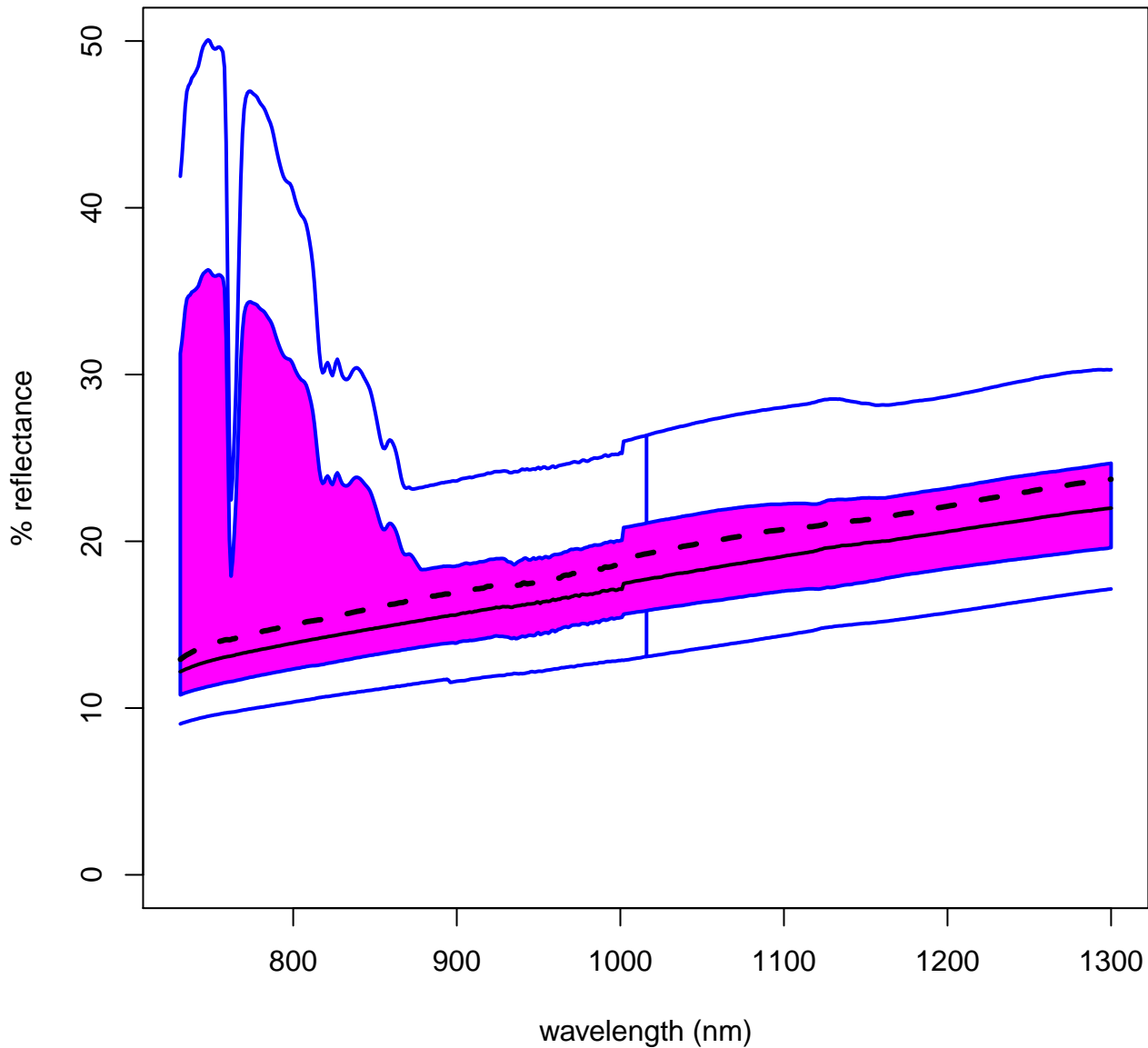
# Delete an observation stability test: All 5/19 OWB cellular spectrum



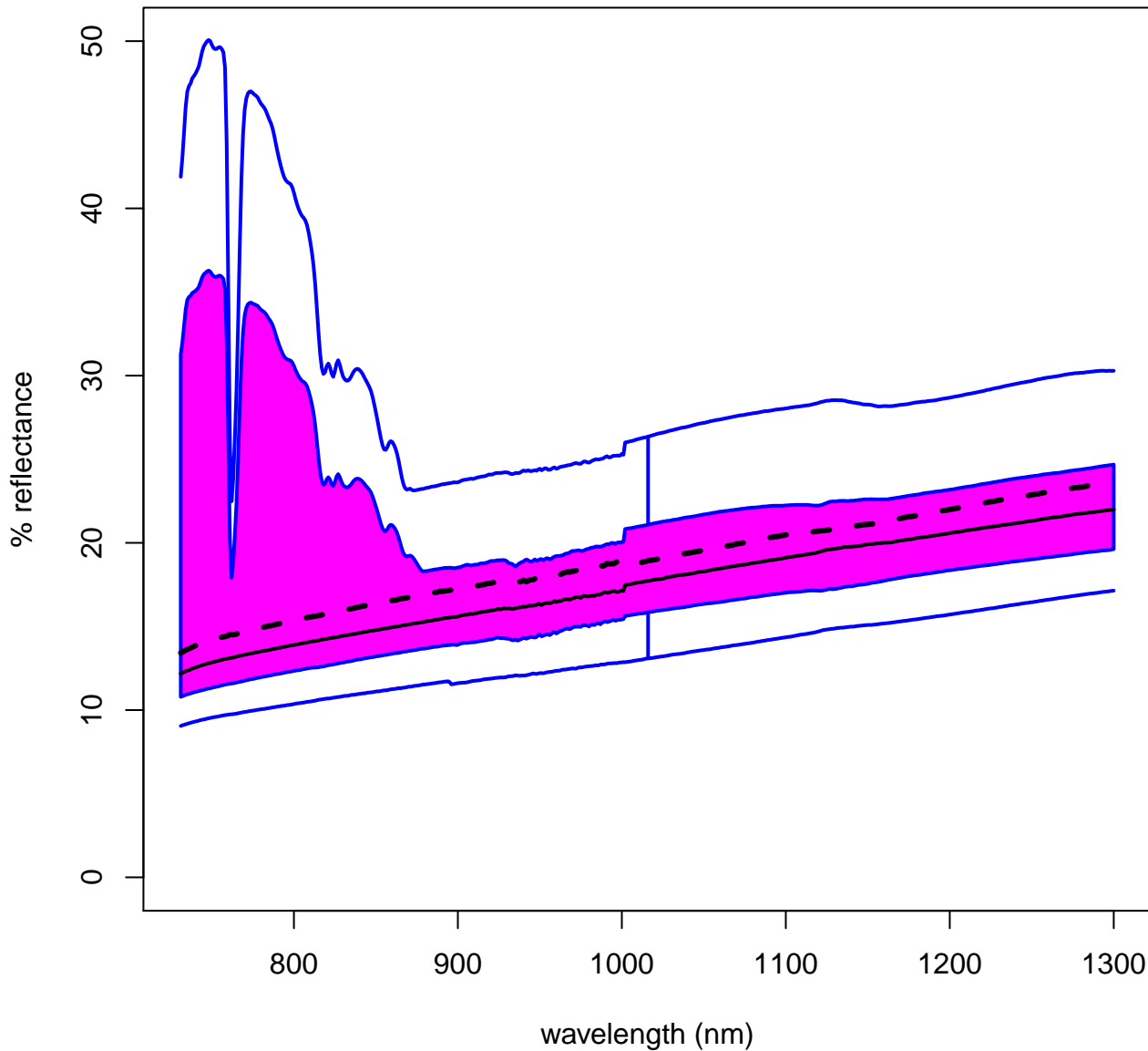
# Delete an observation stability test: All 5/19 OWB cellular spectrum



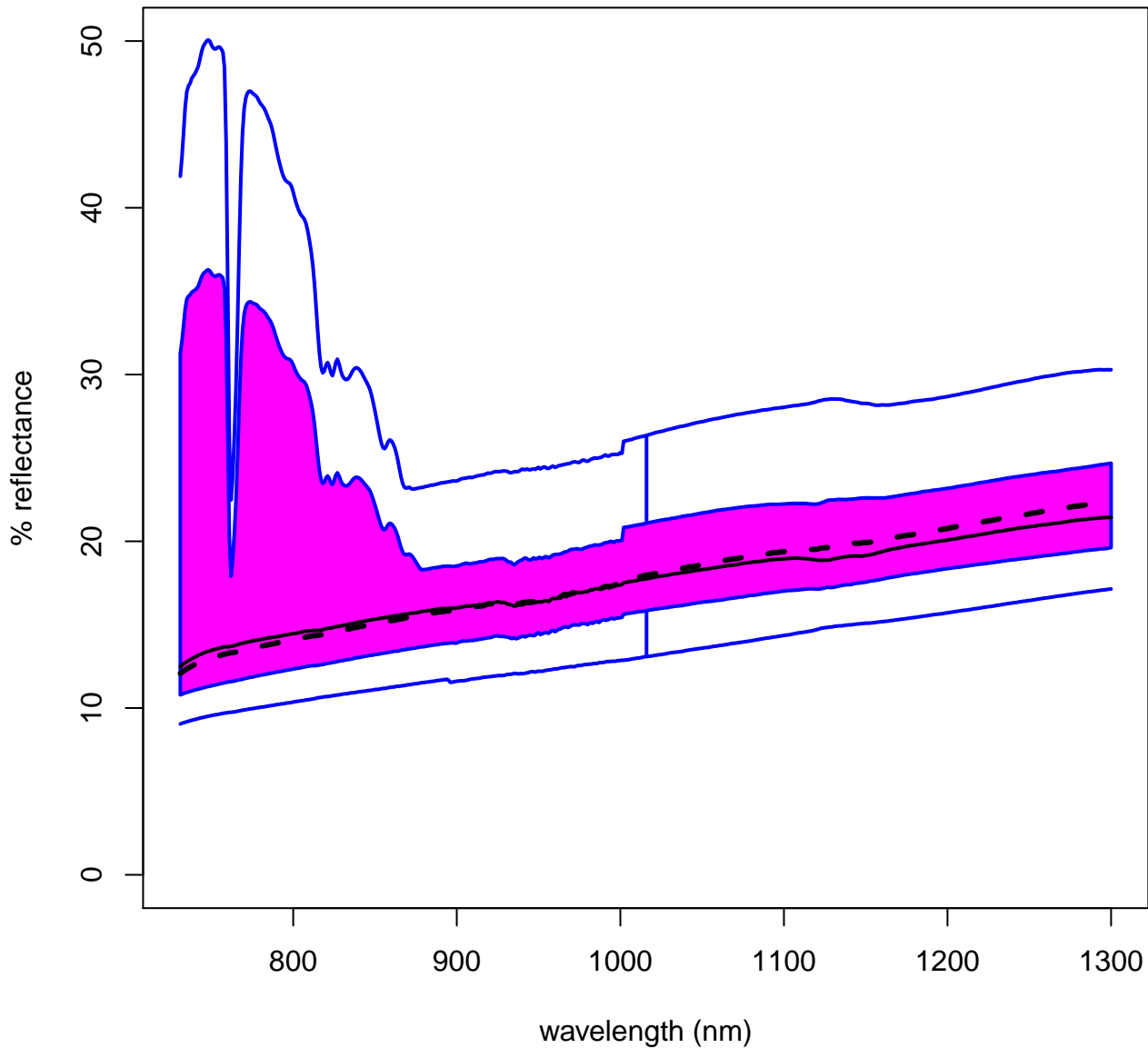
# Delete an observation stability test: All 5/19 OWB cellular spectrum



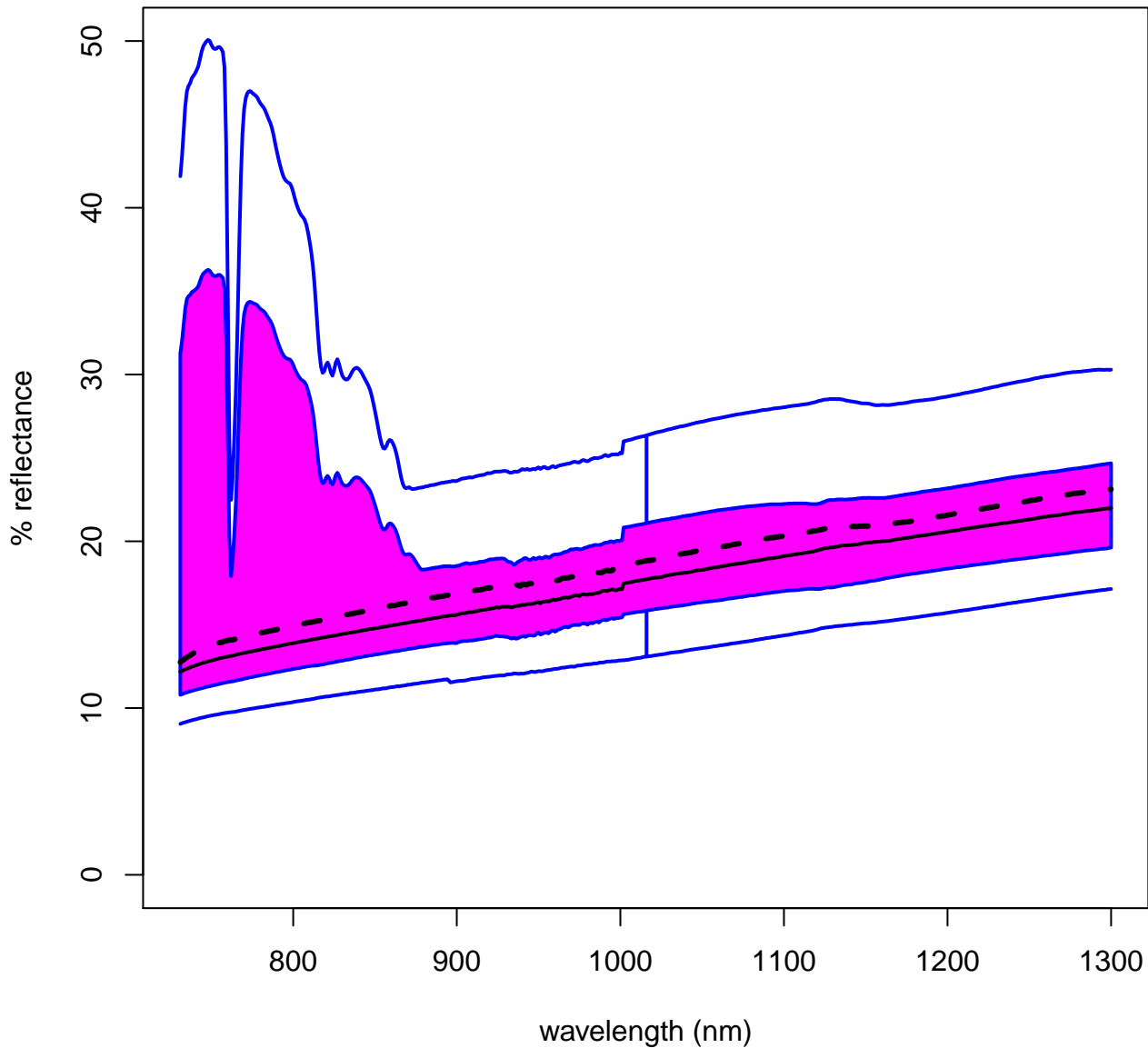
# Delete an observation stability test: All 5/19 OWB cellular spectrum



# Delete an observation stability test: All 5/19 OWB cellular spectrum

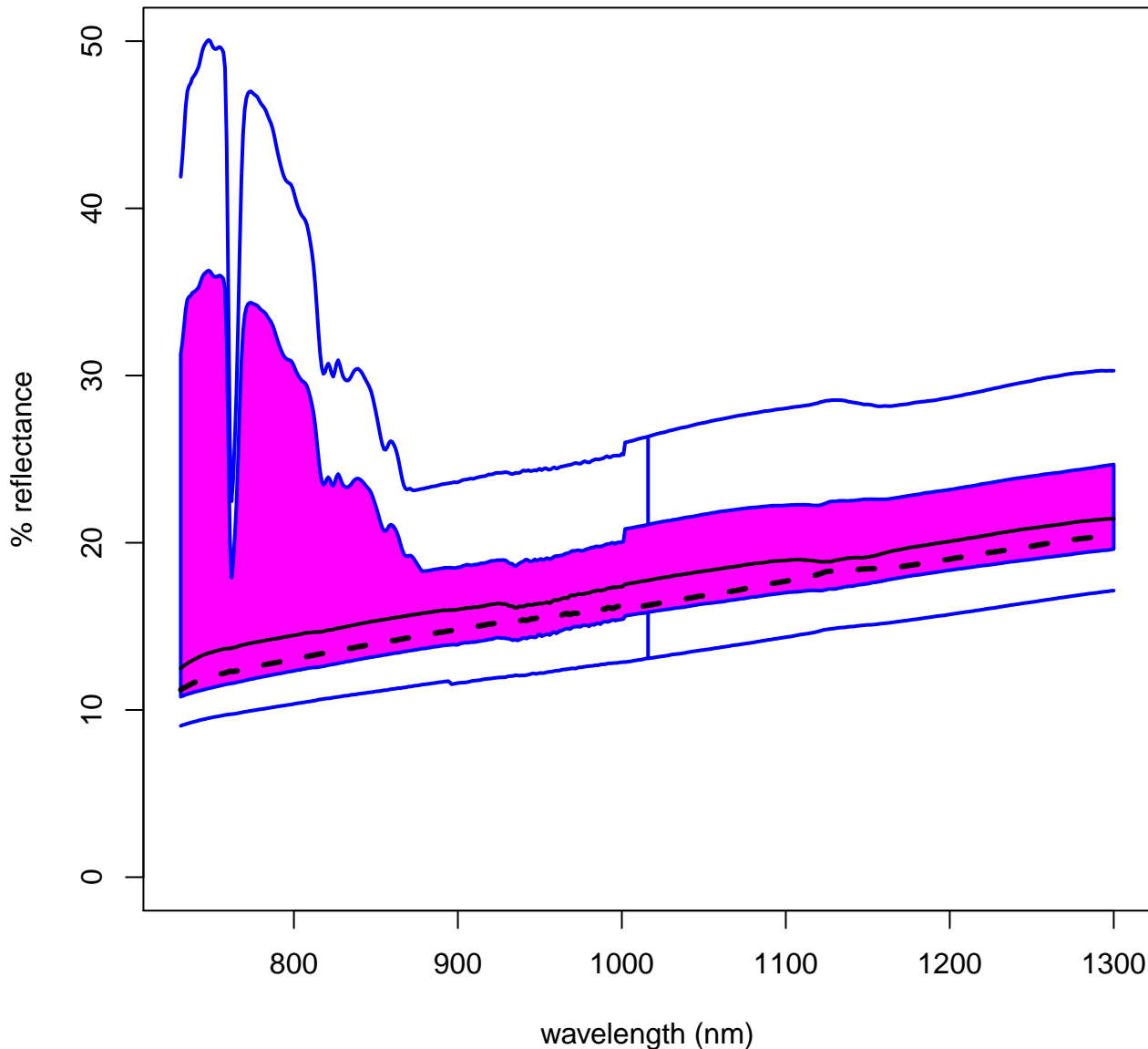


# Delete an observation stability test: All 5/19 OWB cellular spectrum

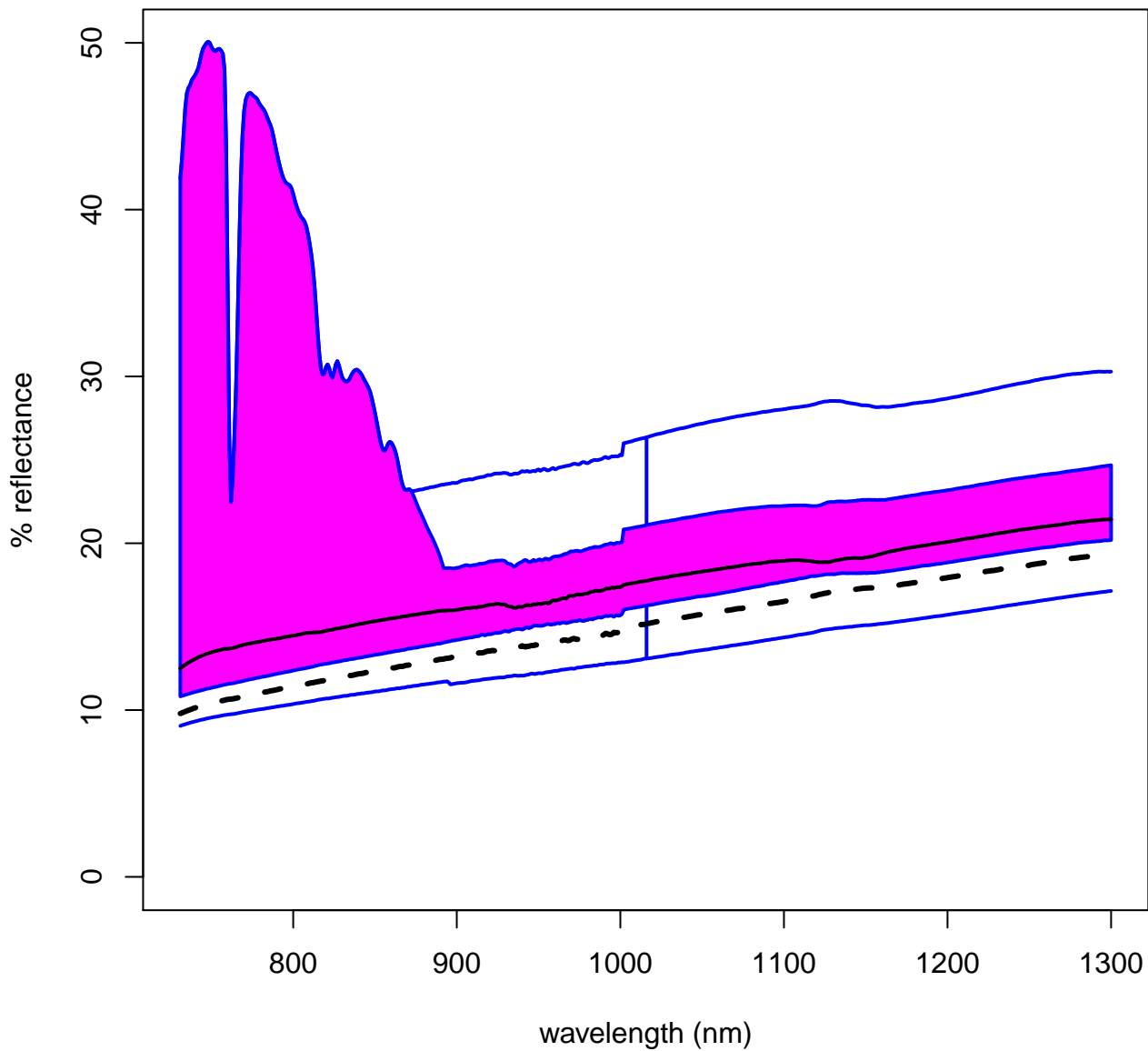




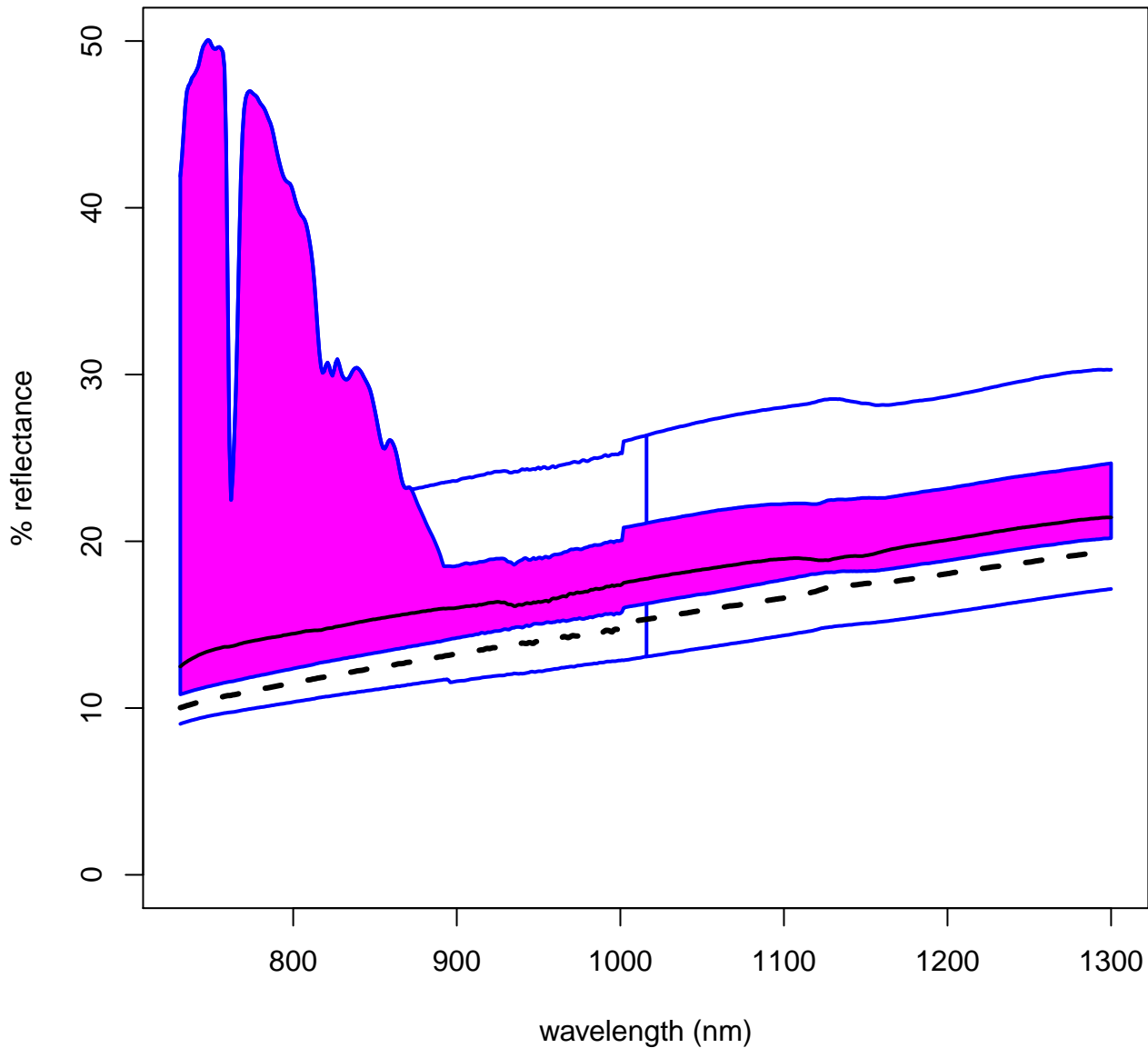
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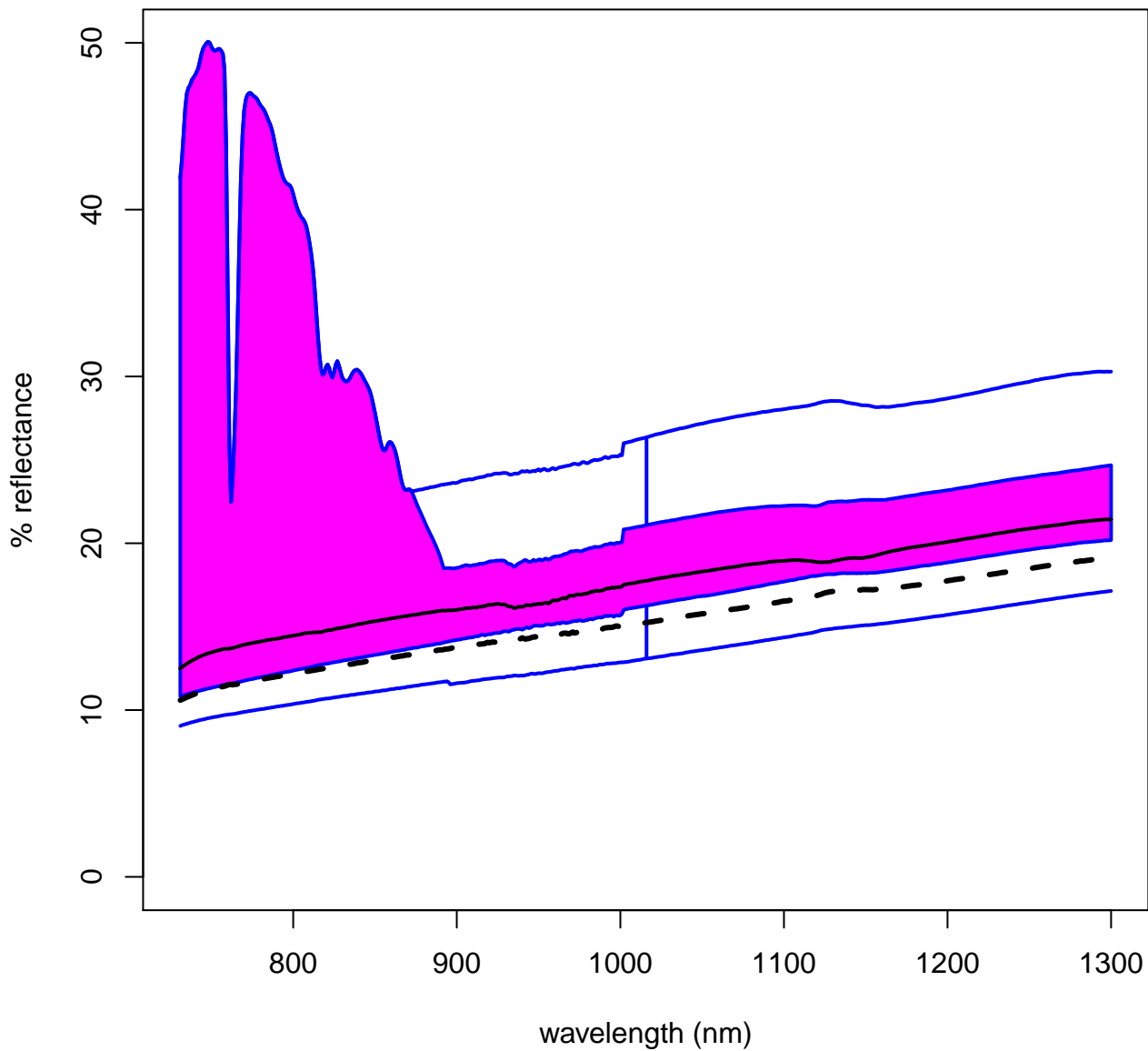
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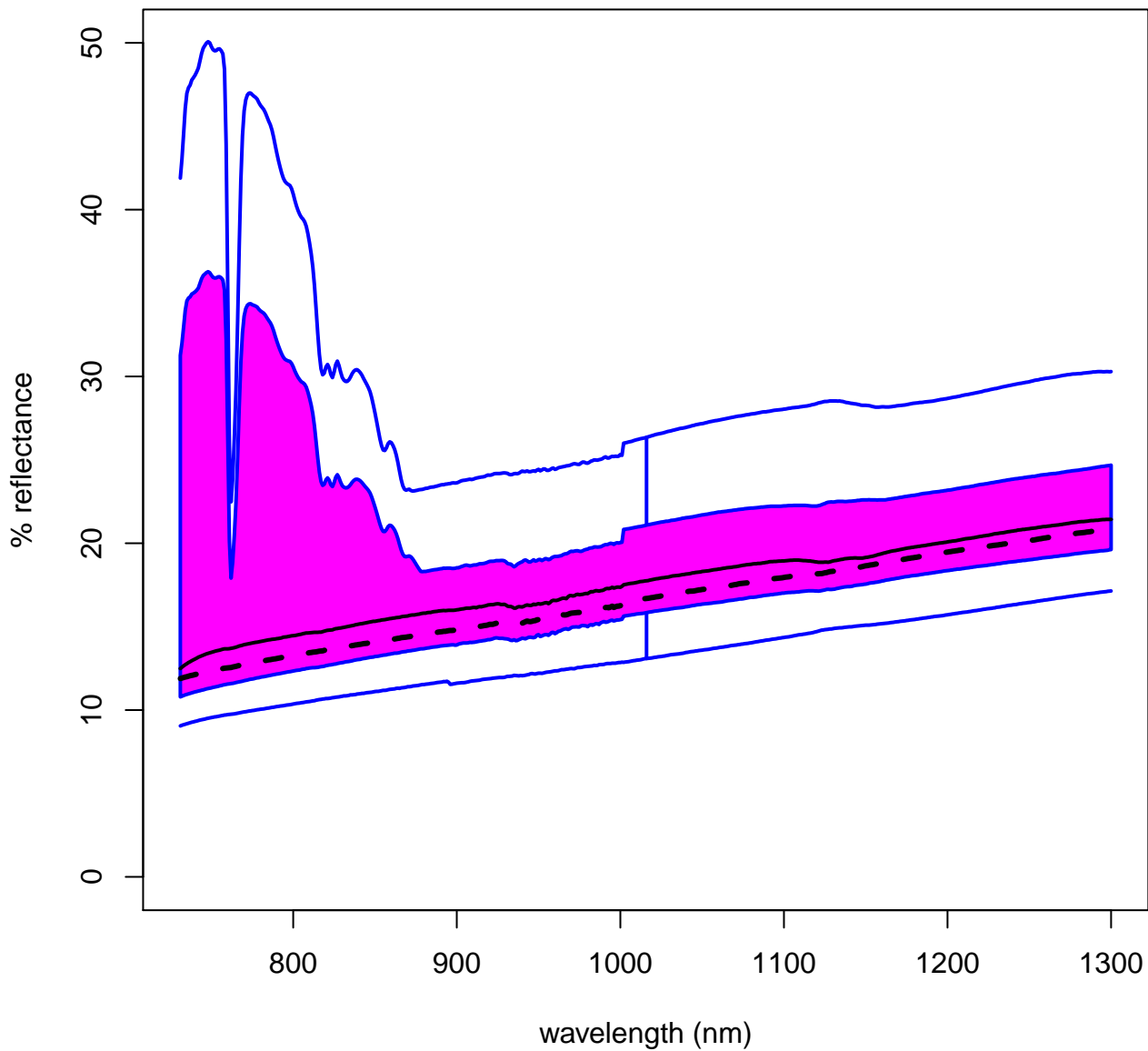
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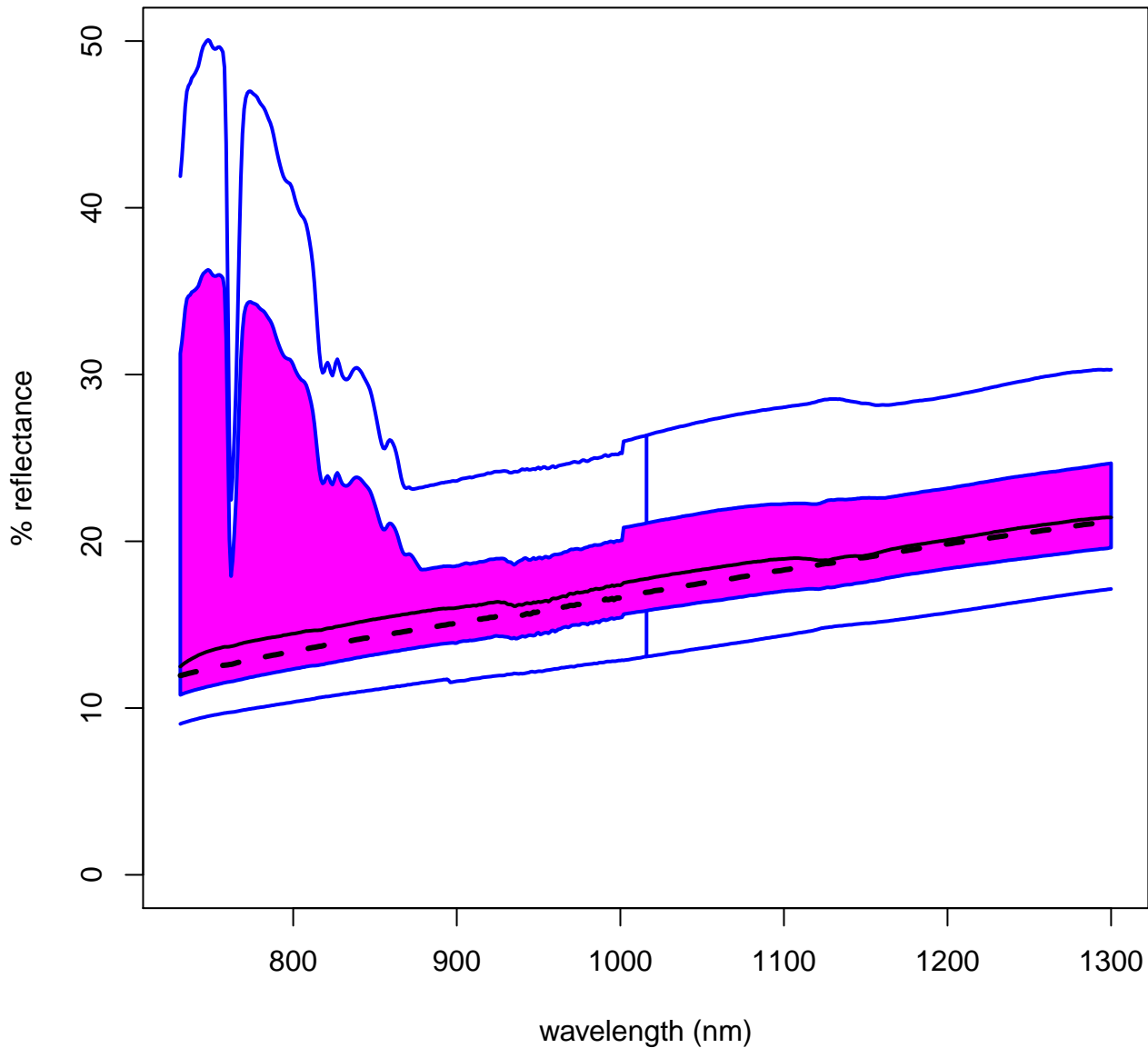
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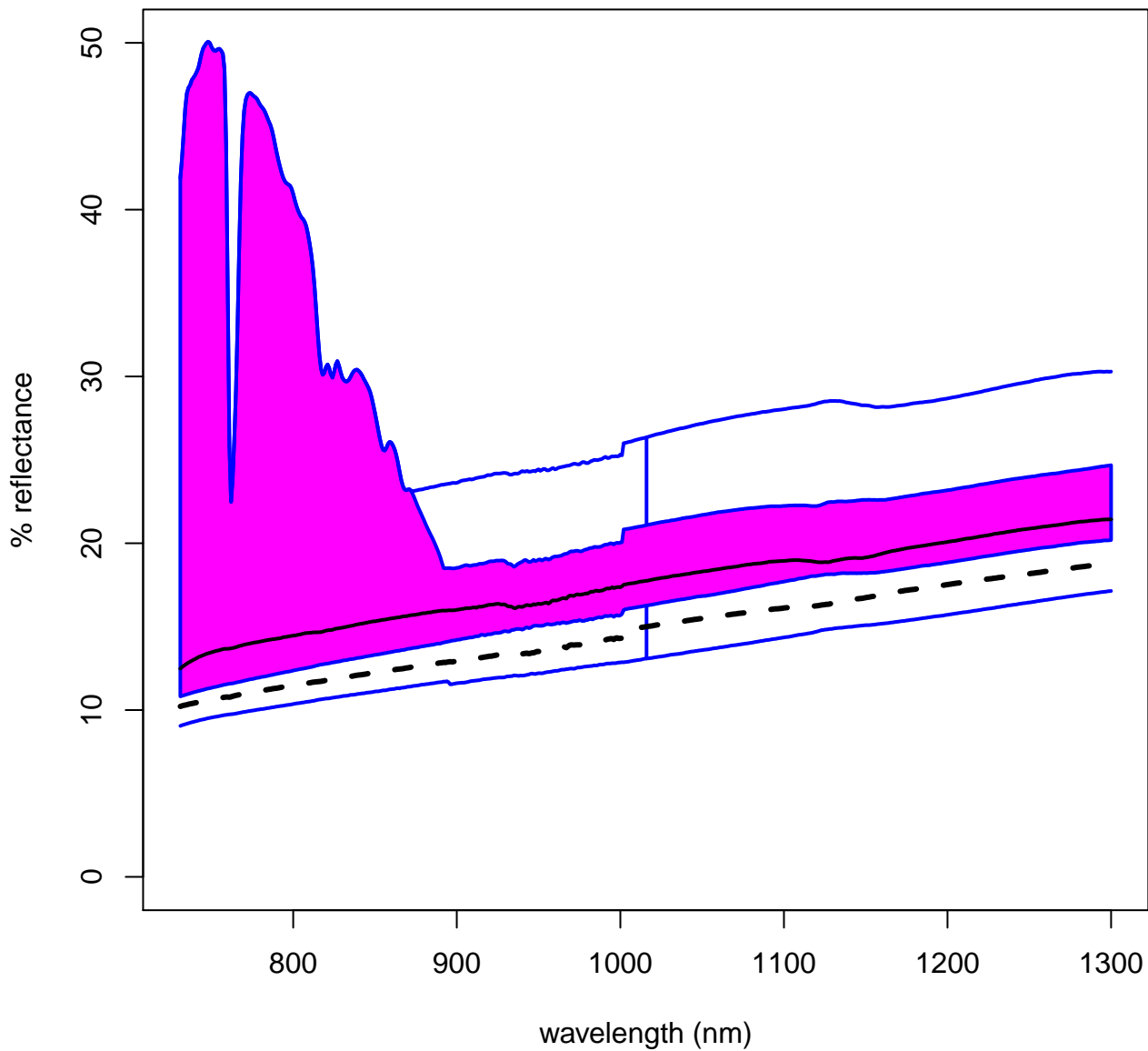
# Delete an observation stability test: All 5/19 OWB cellular spectrum



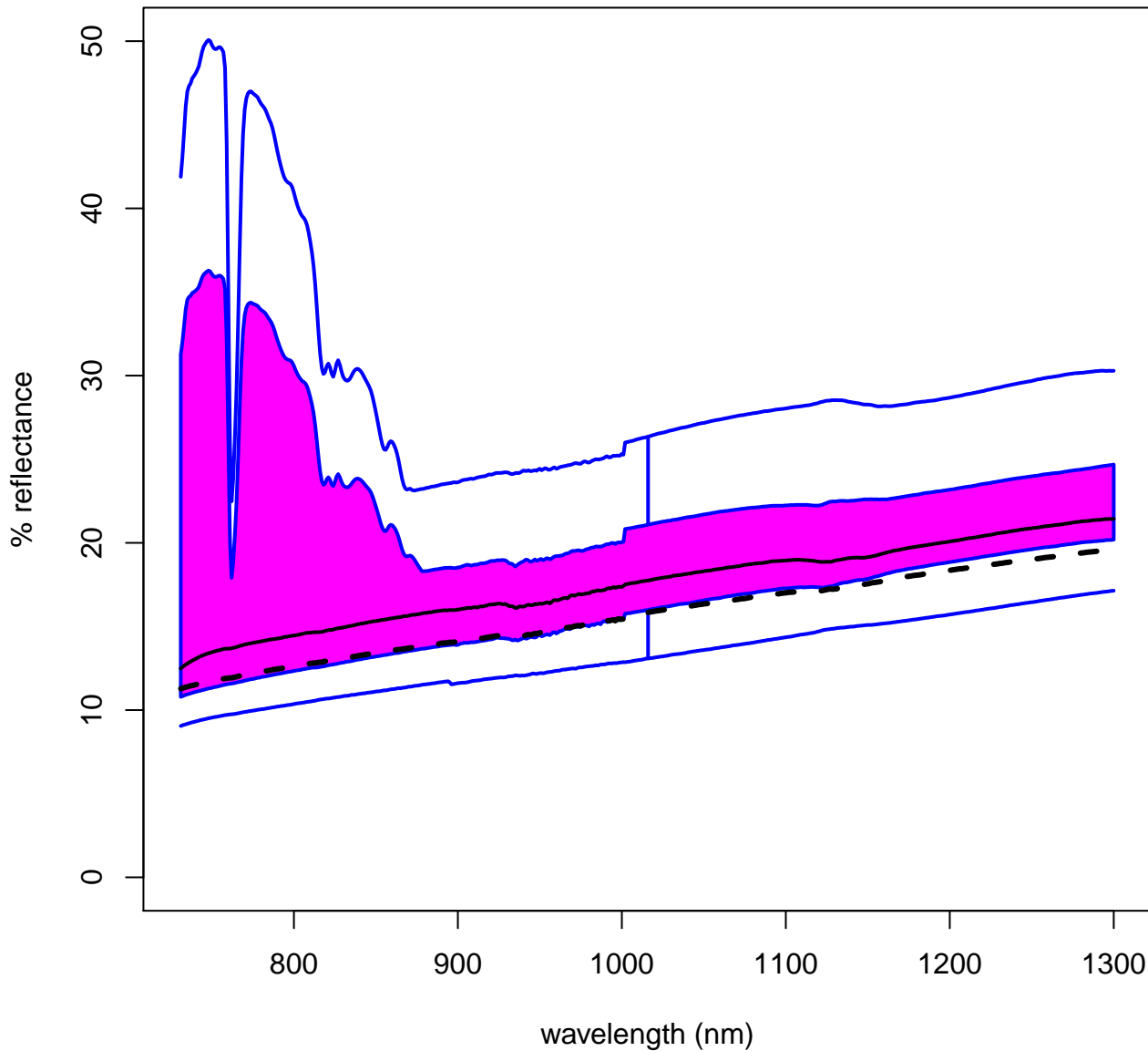
# Delete an observation stability test: All 5/19 OWB cellular spectrum



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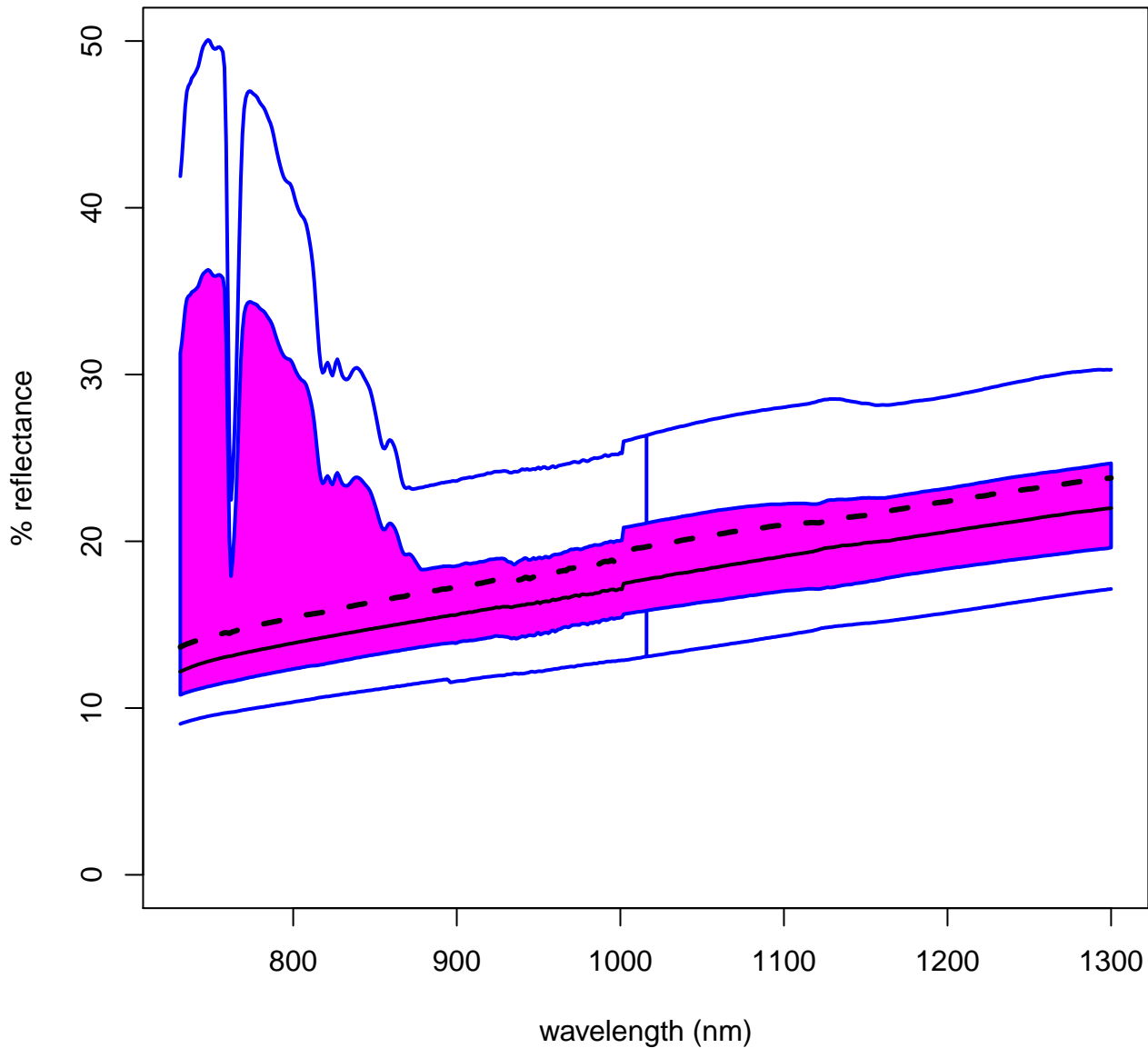


# Delete an observation stability test: All 5/19 OWB cellular spectrum

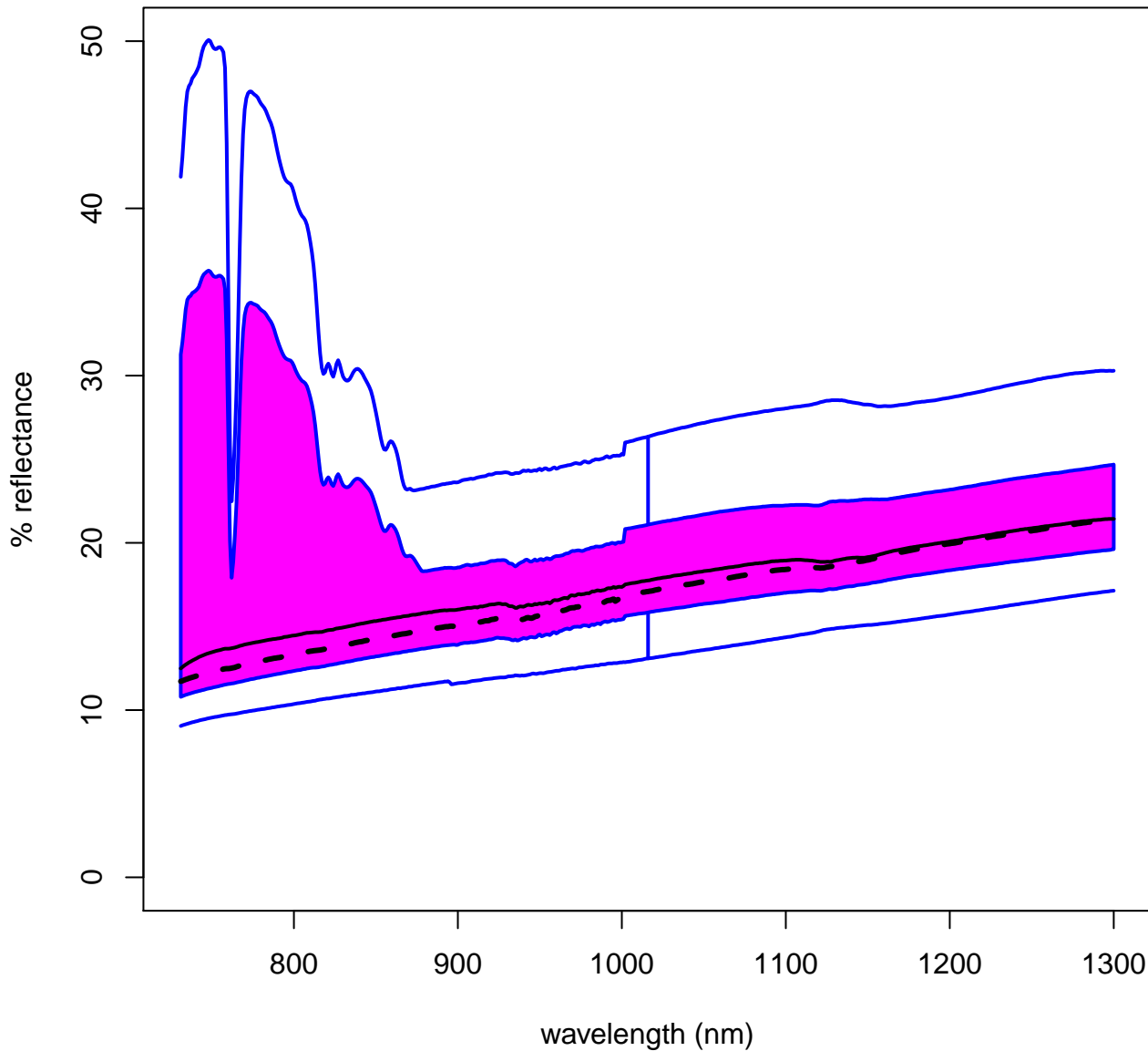




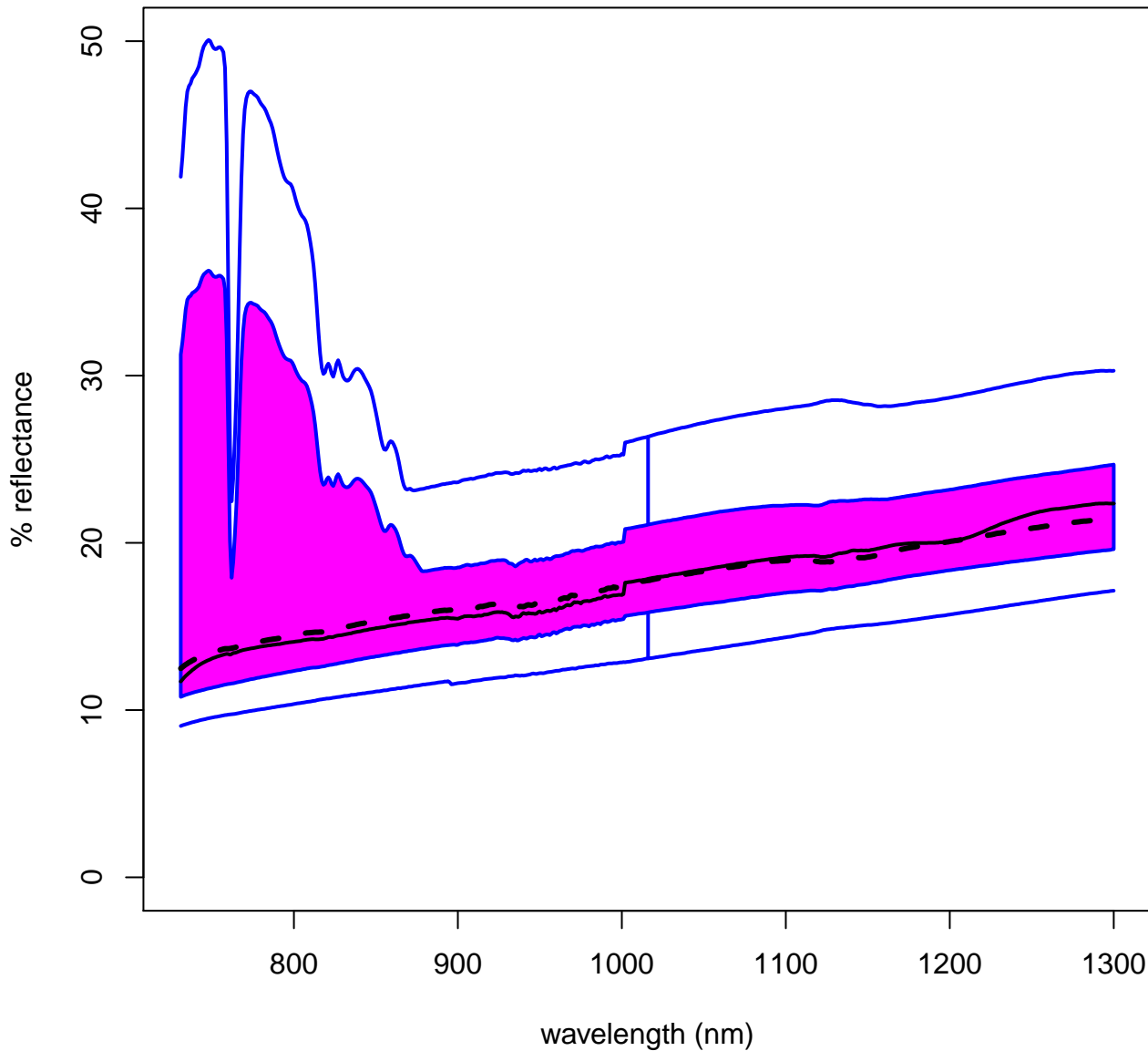
# Delete an observation stability test: All 5/19 OWB cellular spectrum



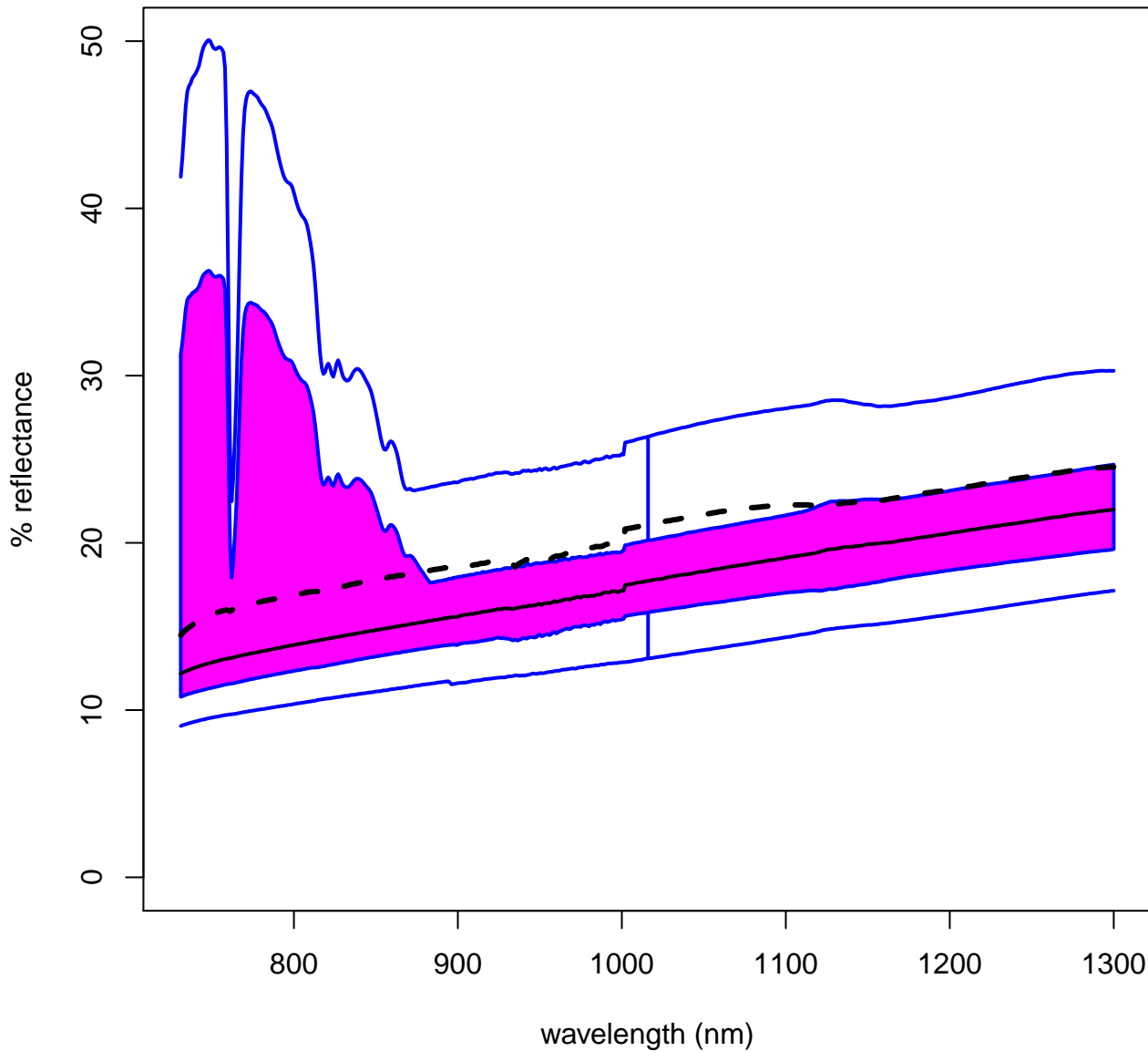
# Delete an observation stability test: All 5/19 OWB cellular spectrum



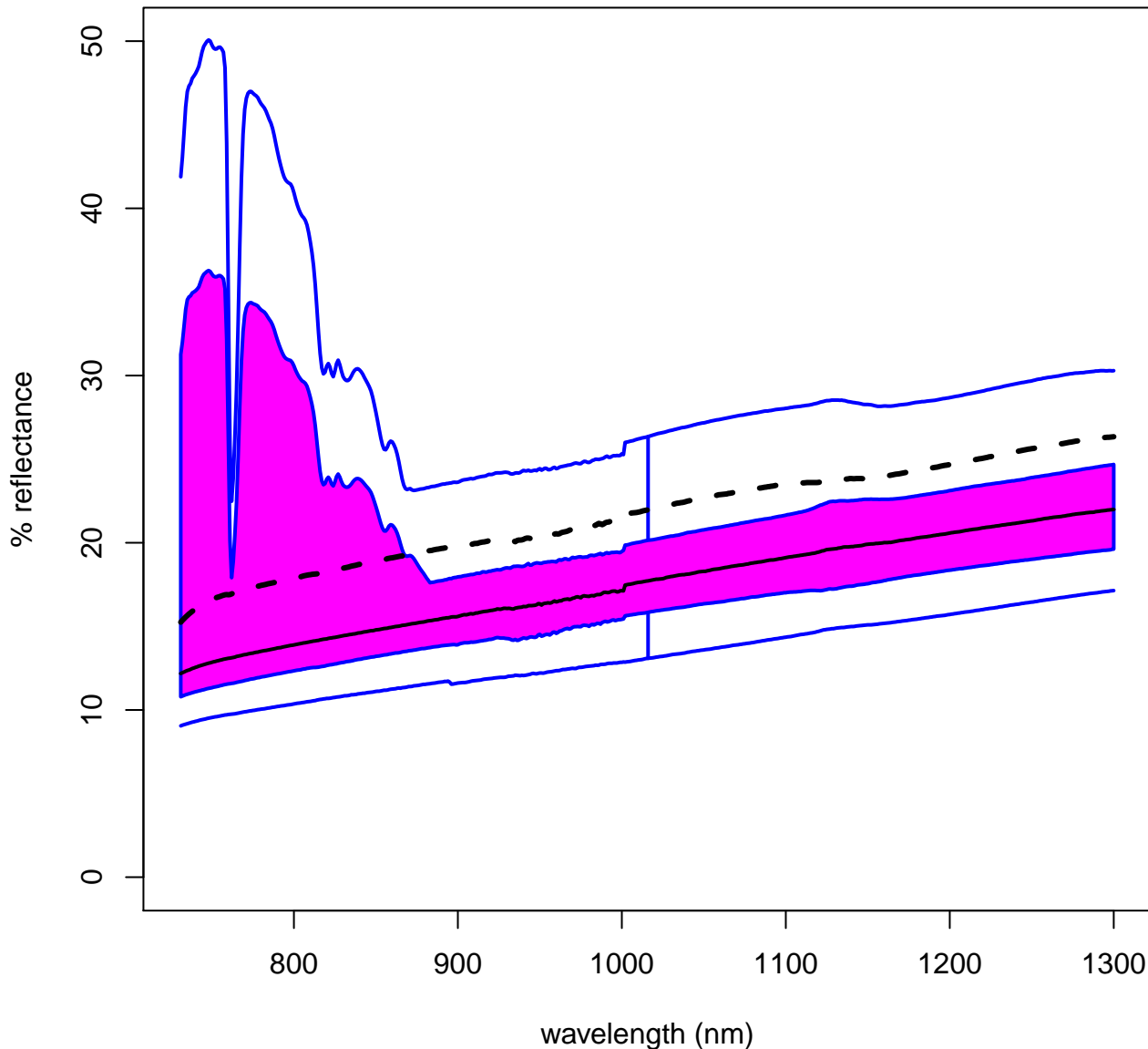
# Delete an observation stability test: All 5/19 OWB cellular spectrum



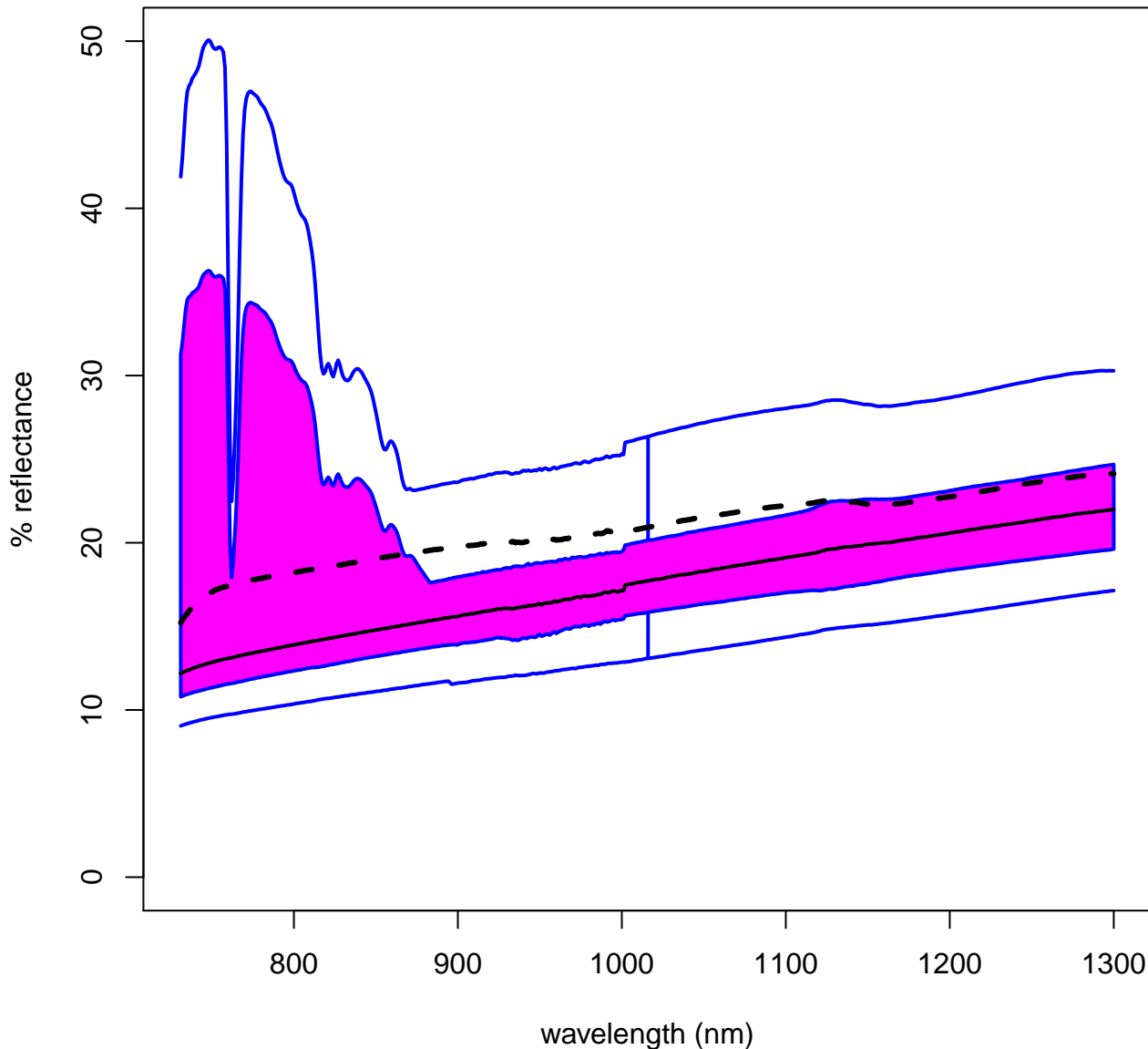
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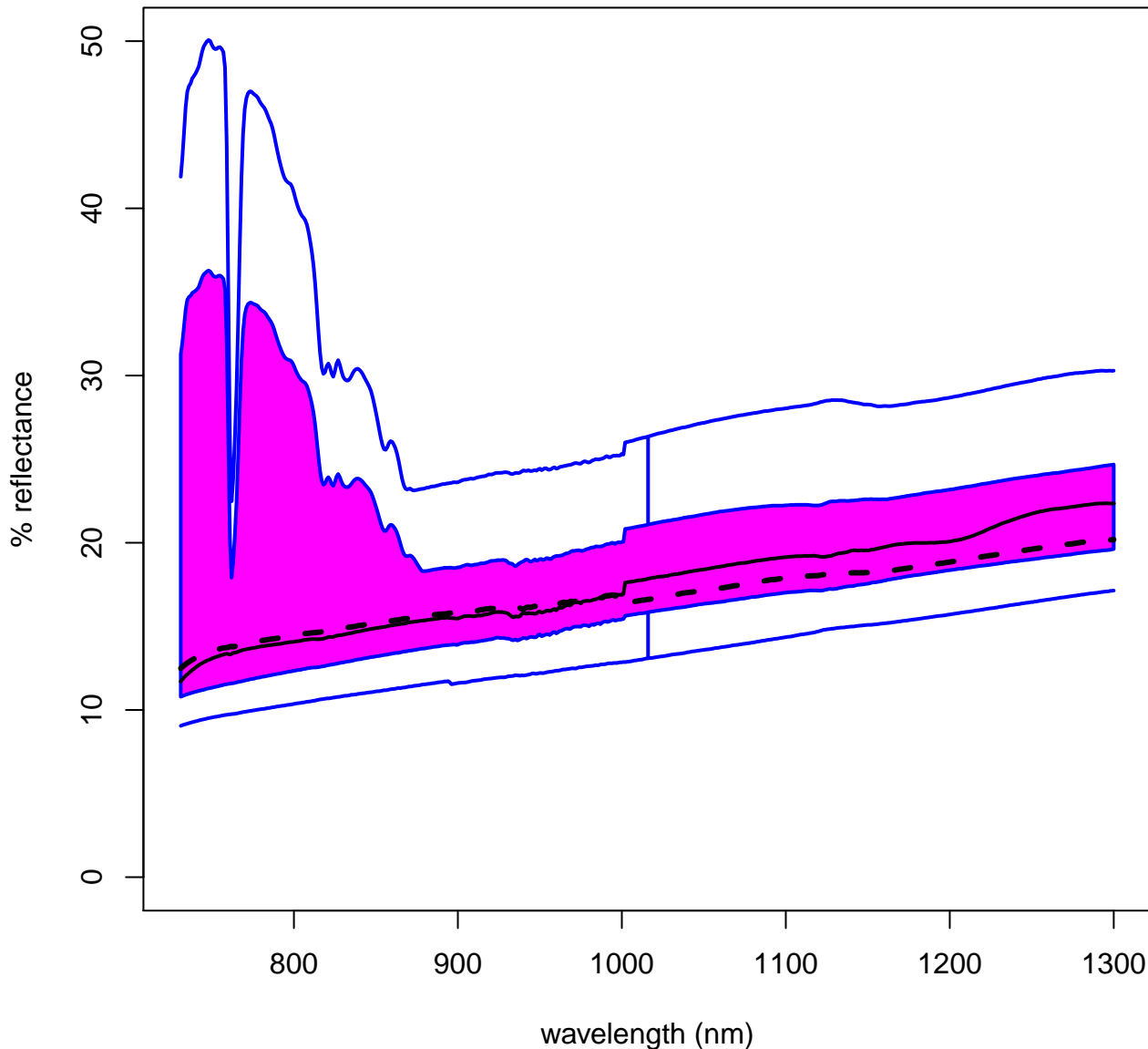
# Delete an observation stability test: All 5/19 OWB cellular spectrum



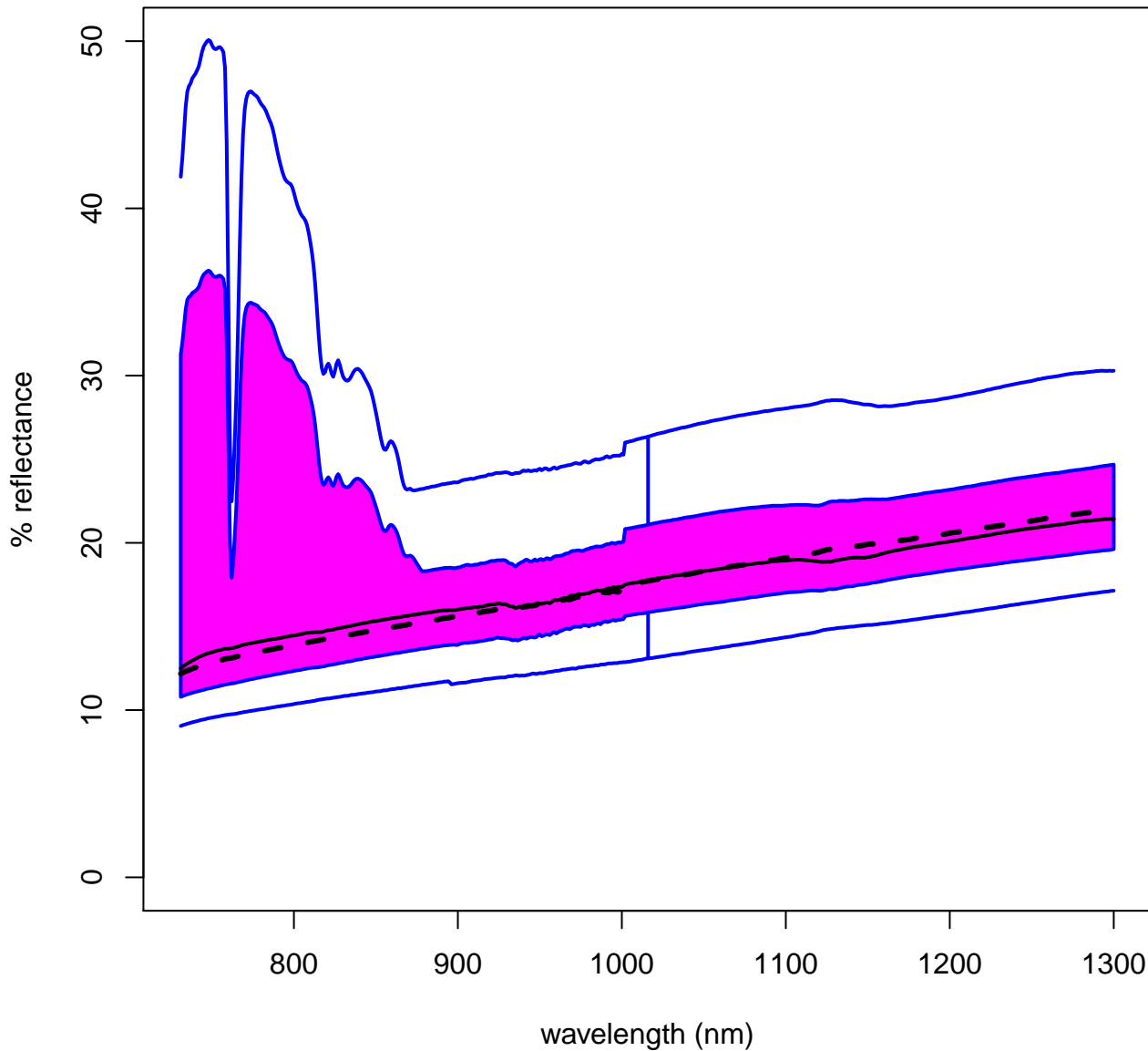
# Delete an observation stability test: All 5/19 OWB cellular spectrum



# Delete an observation stability test: All 5/19 OWB cellular spectrum

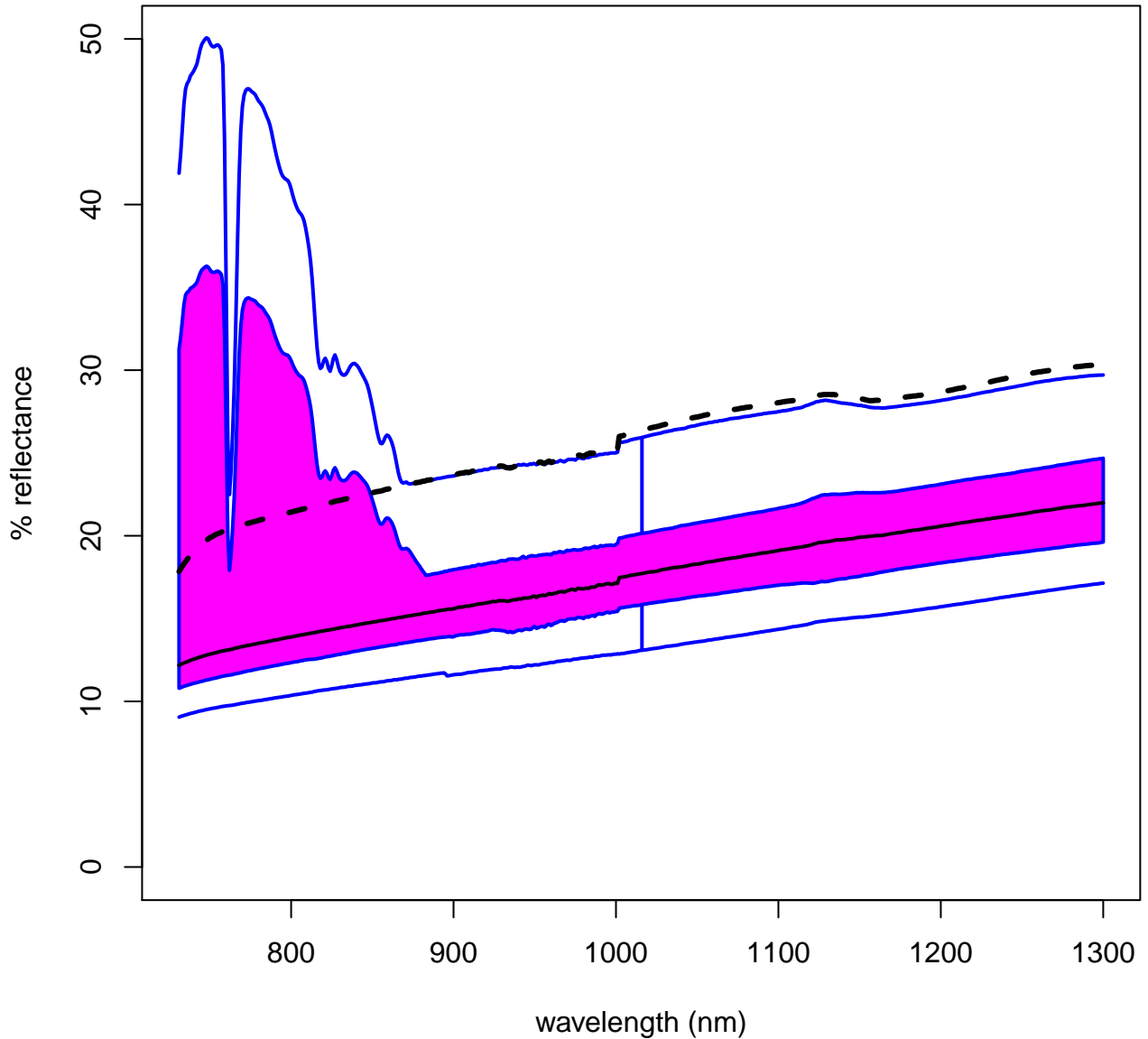


# Delete an observation stability test: All 5/19 OWB cellular spectrum

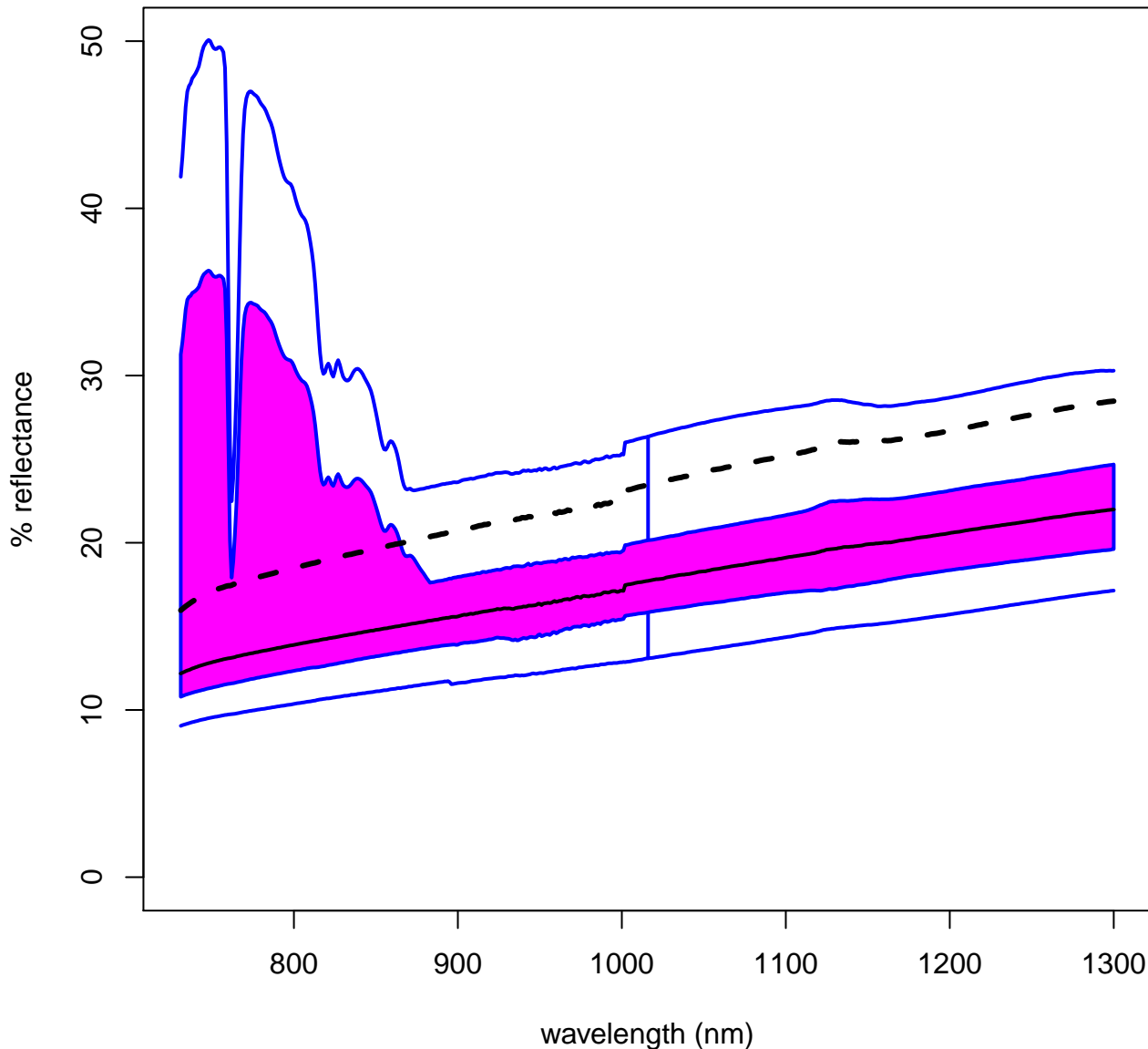




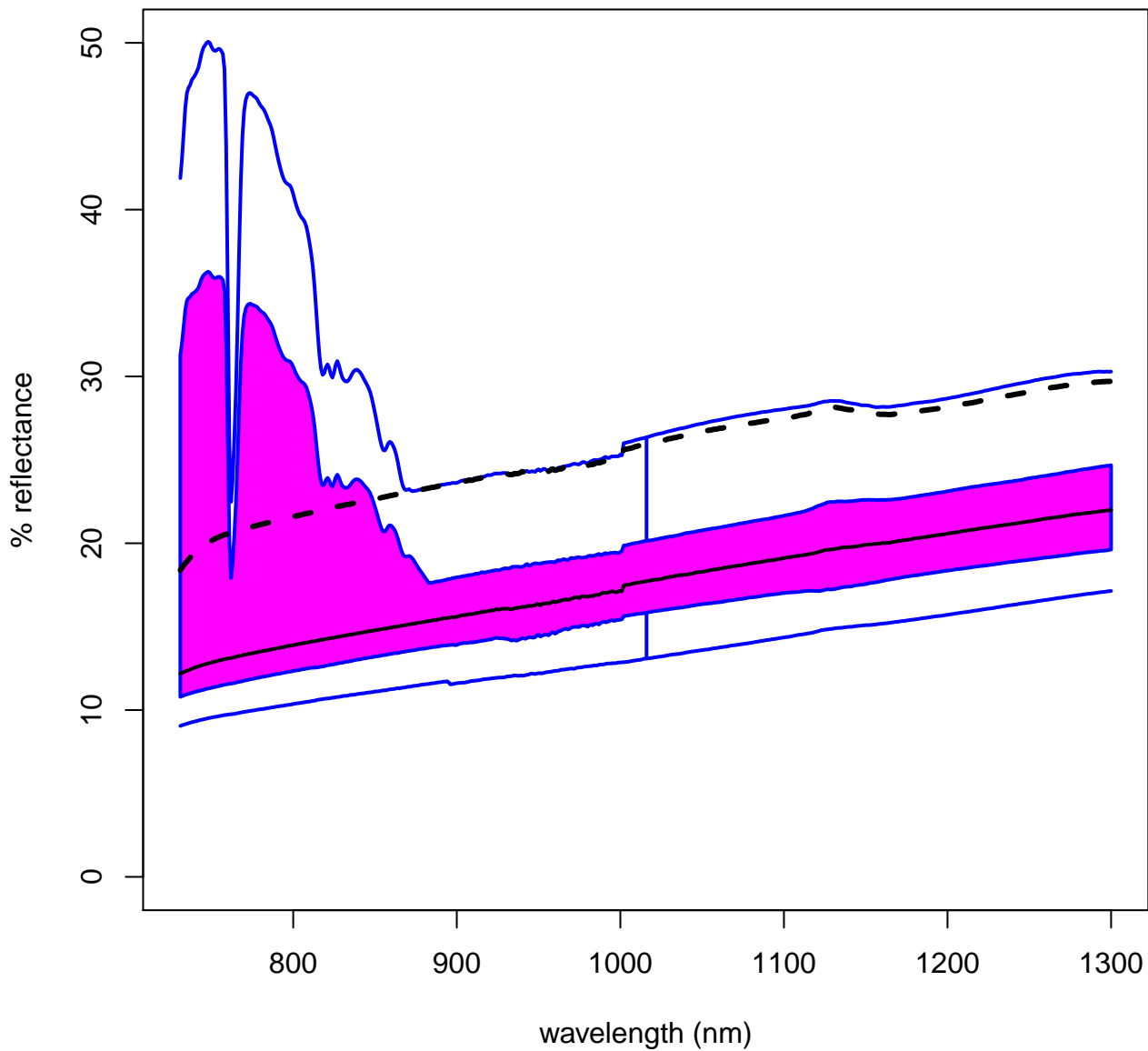
# Delete an observation stability test: All 5/19 OWB cellular spectrum



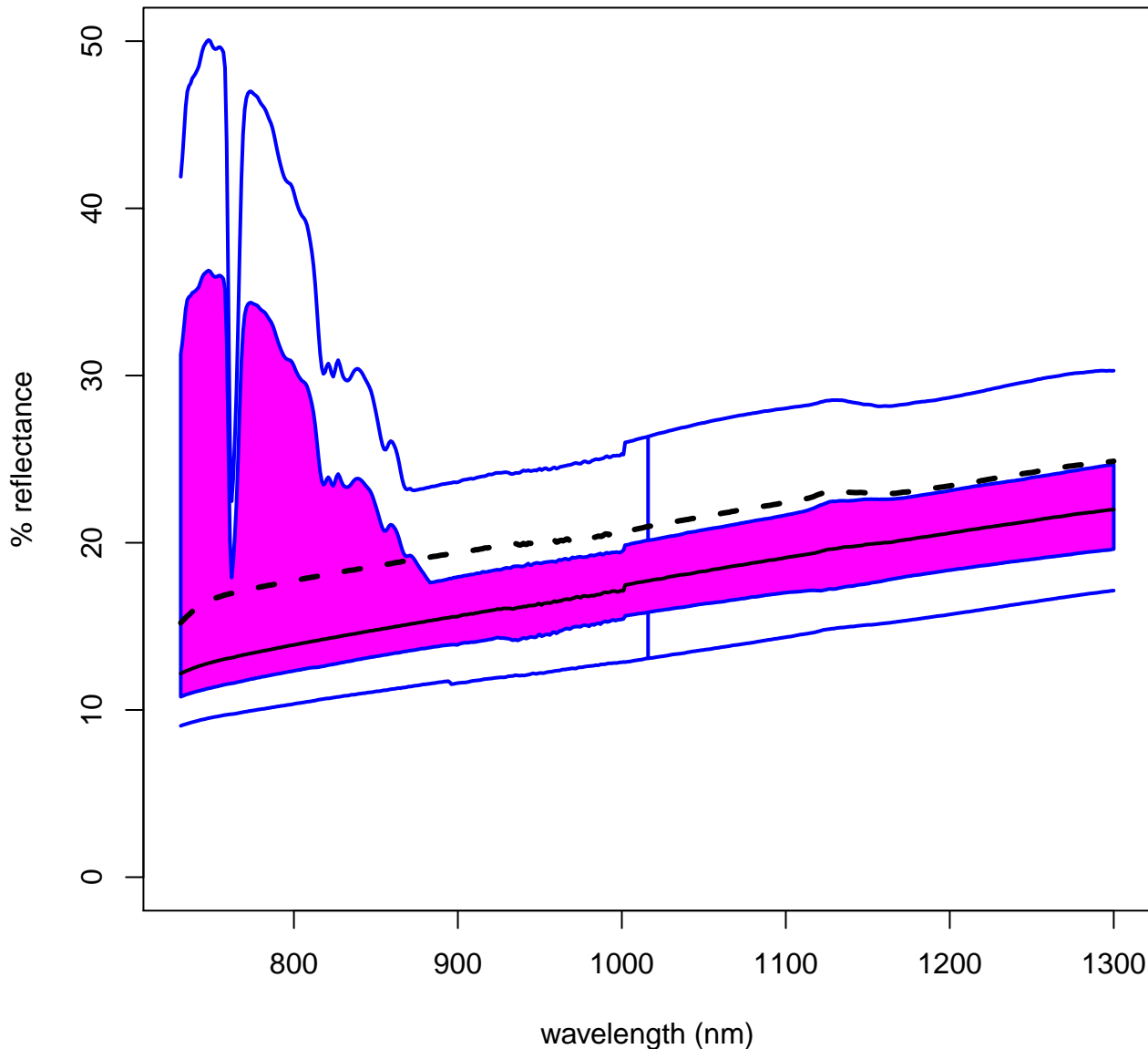
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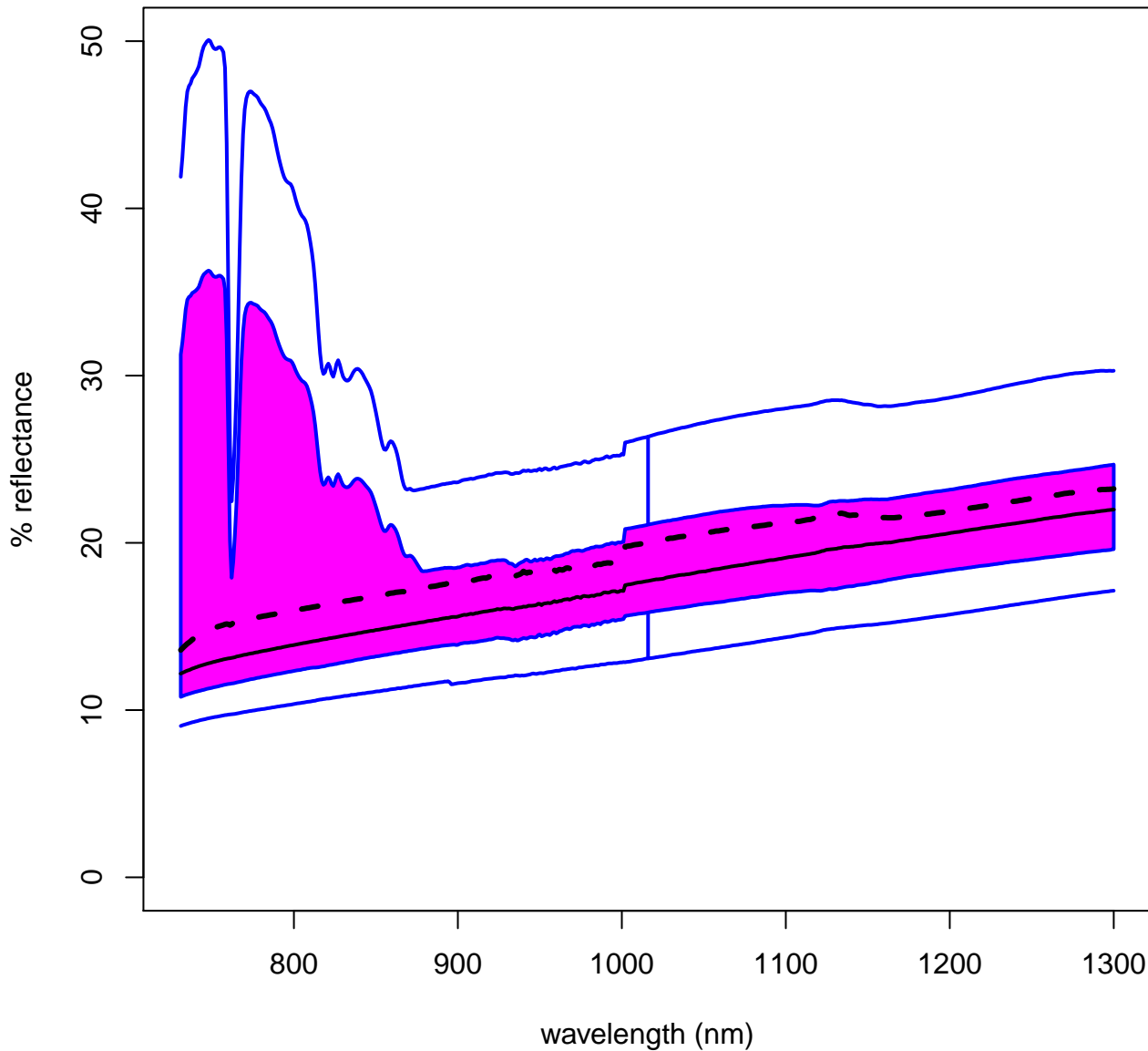
# Delete an observation stability test: All 5/19 OWB cellular spectrum



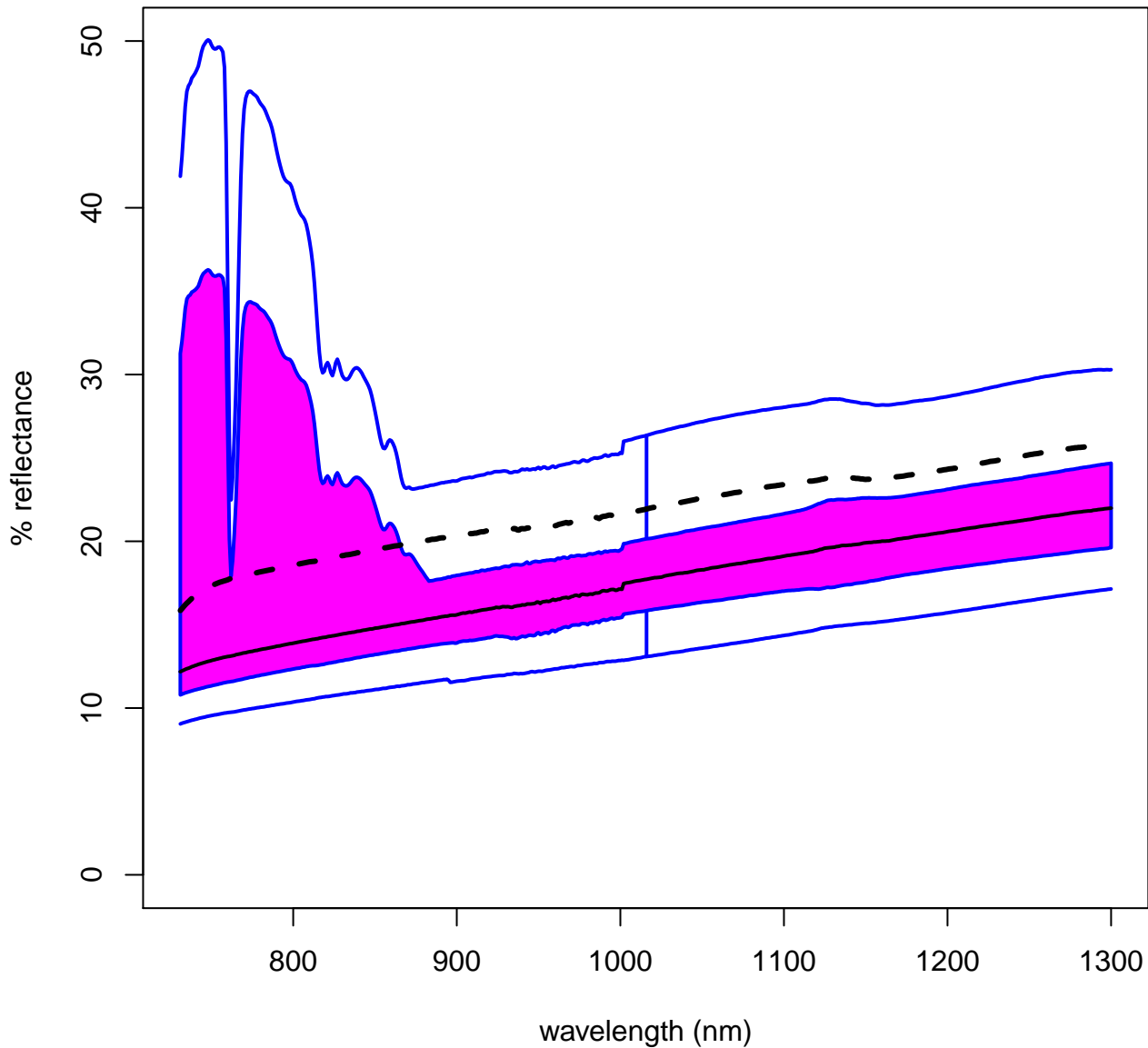
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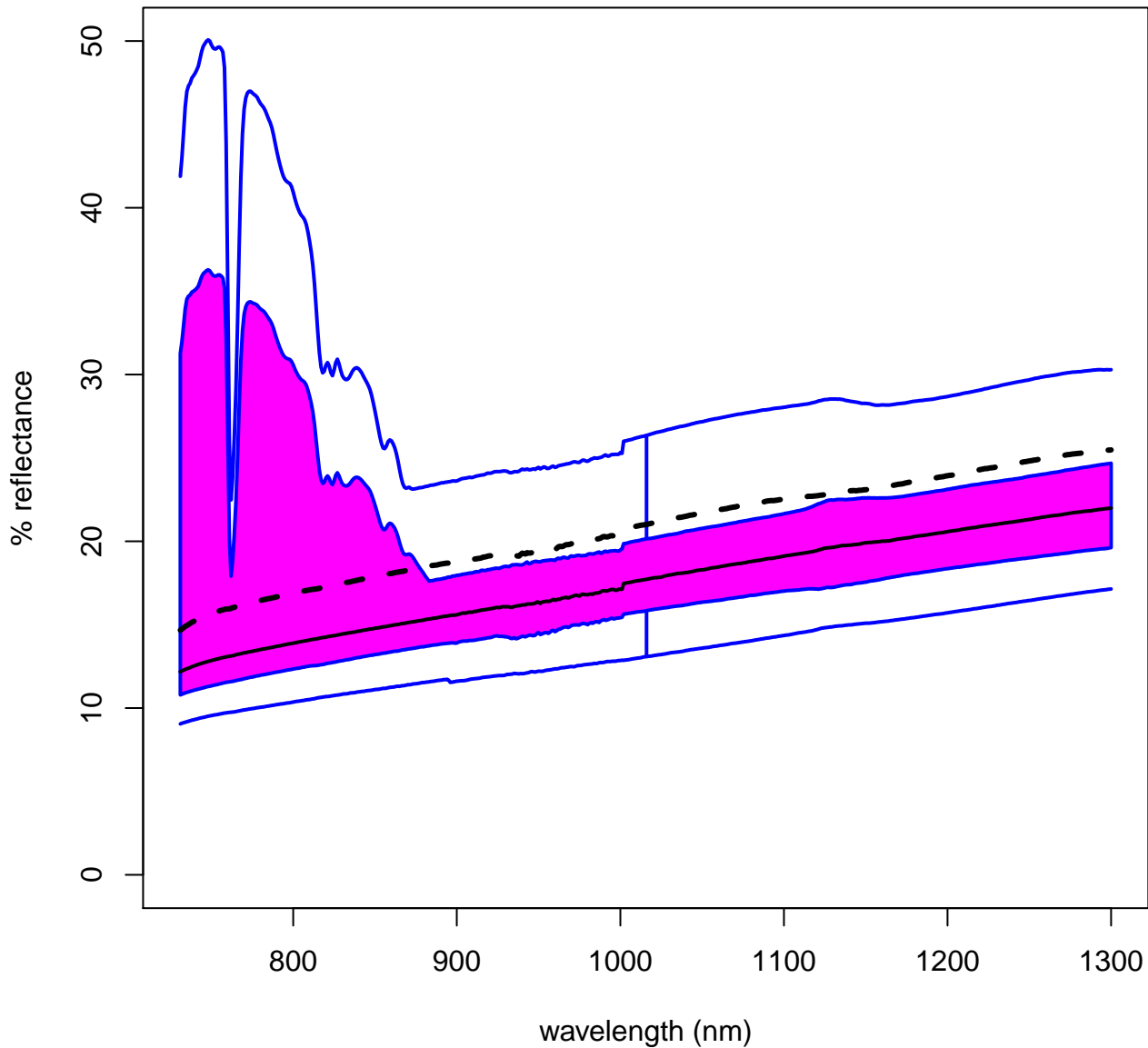
# Delete an observation stability test: All 5/19 OWB cellular spectrum



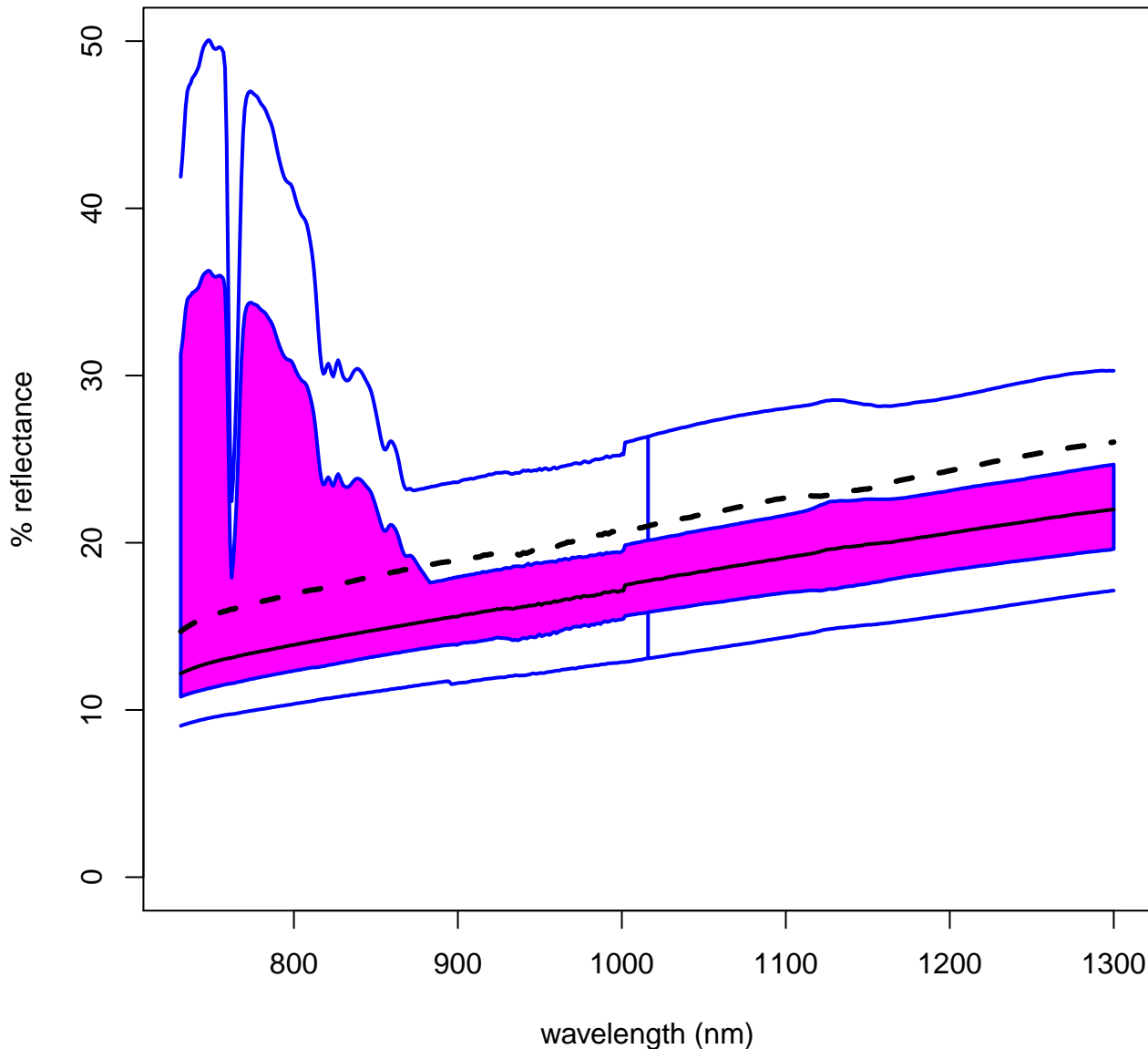
# Delete an observation stability test: All 5/19 OWB cellular spectrum



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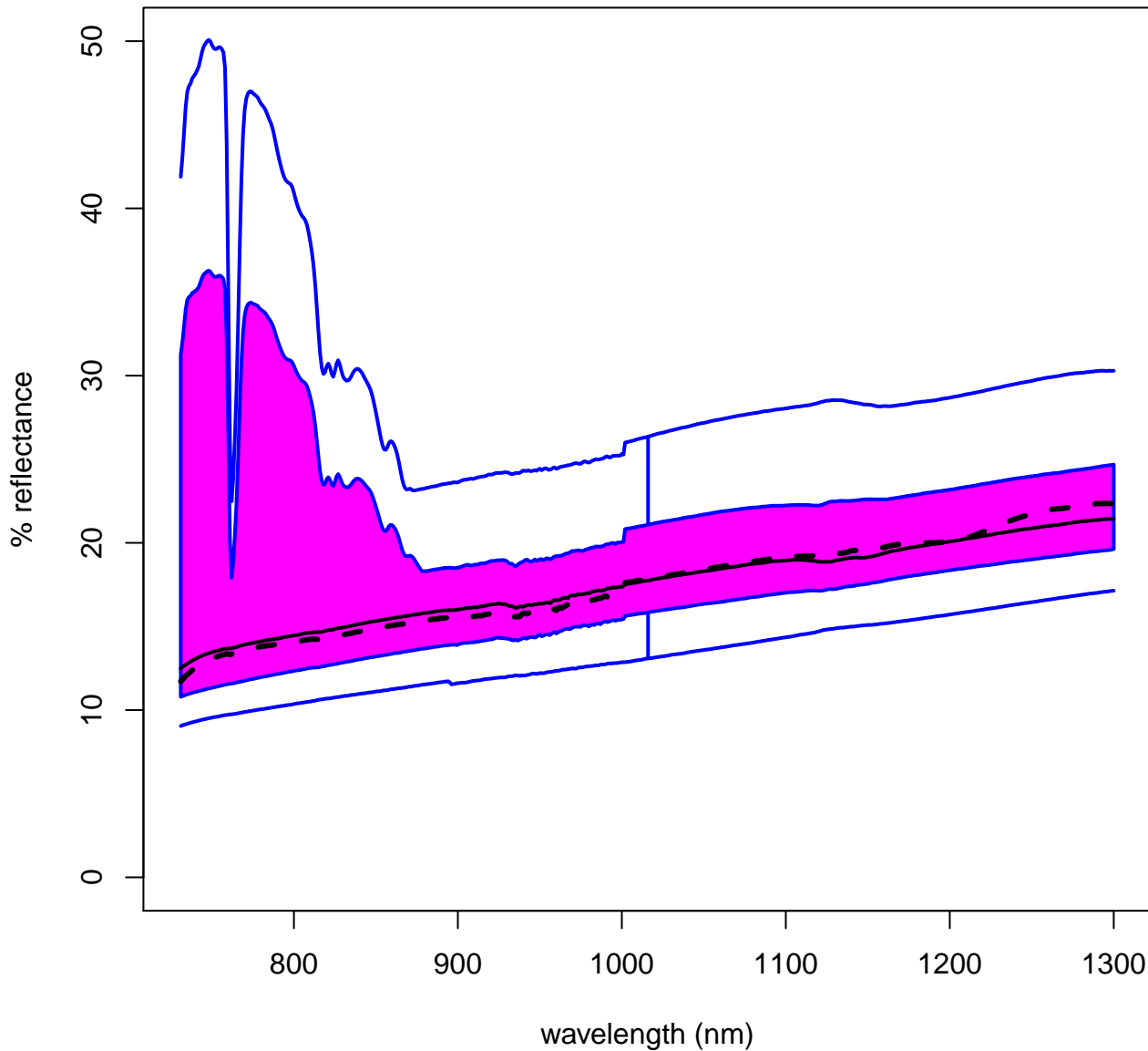


# Delete an observation stability test: All 5/19 OWB cellular spectrum

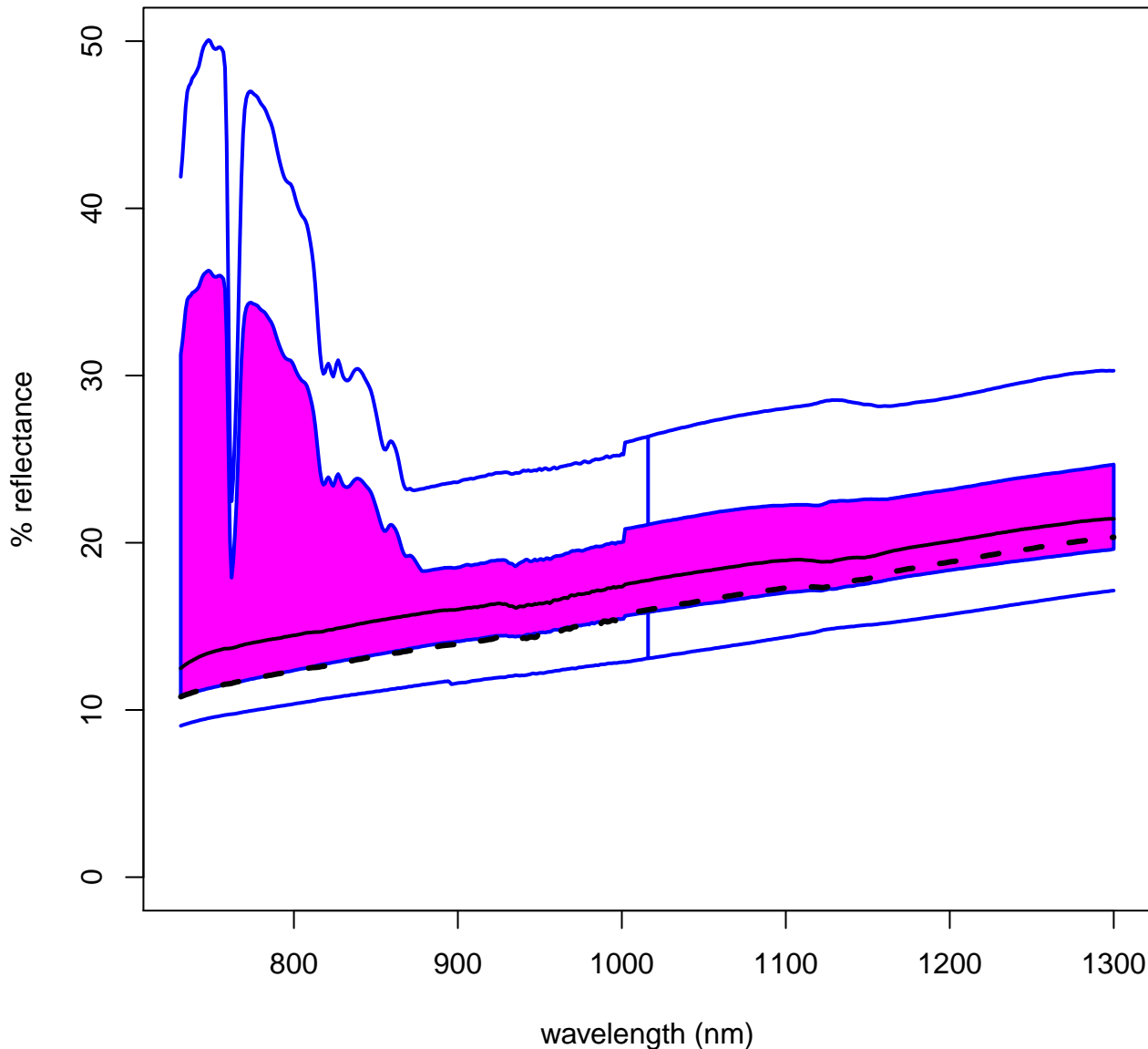




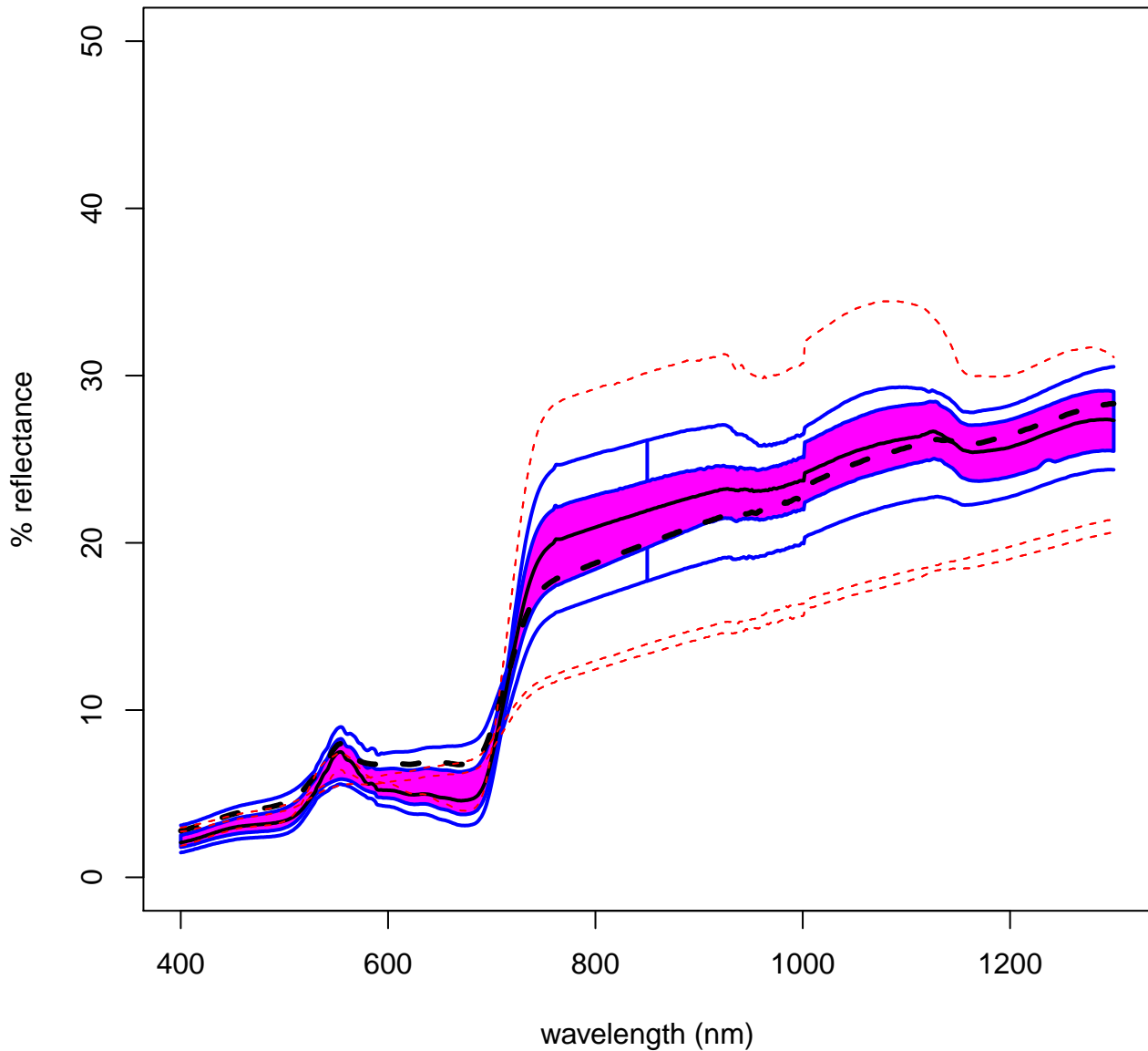
# Delete an observation stability test: All 5/19 OWB cellular spectrum



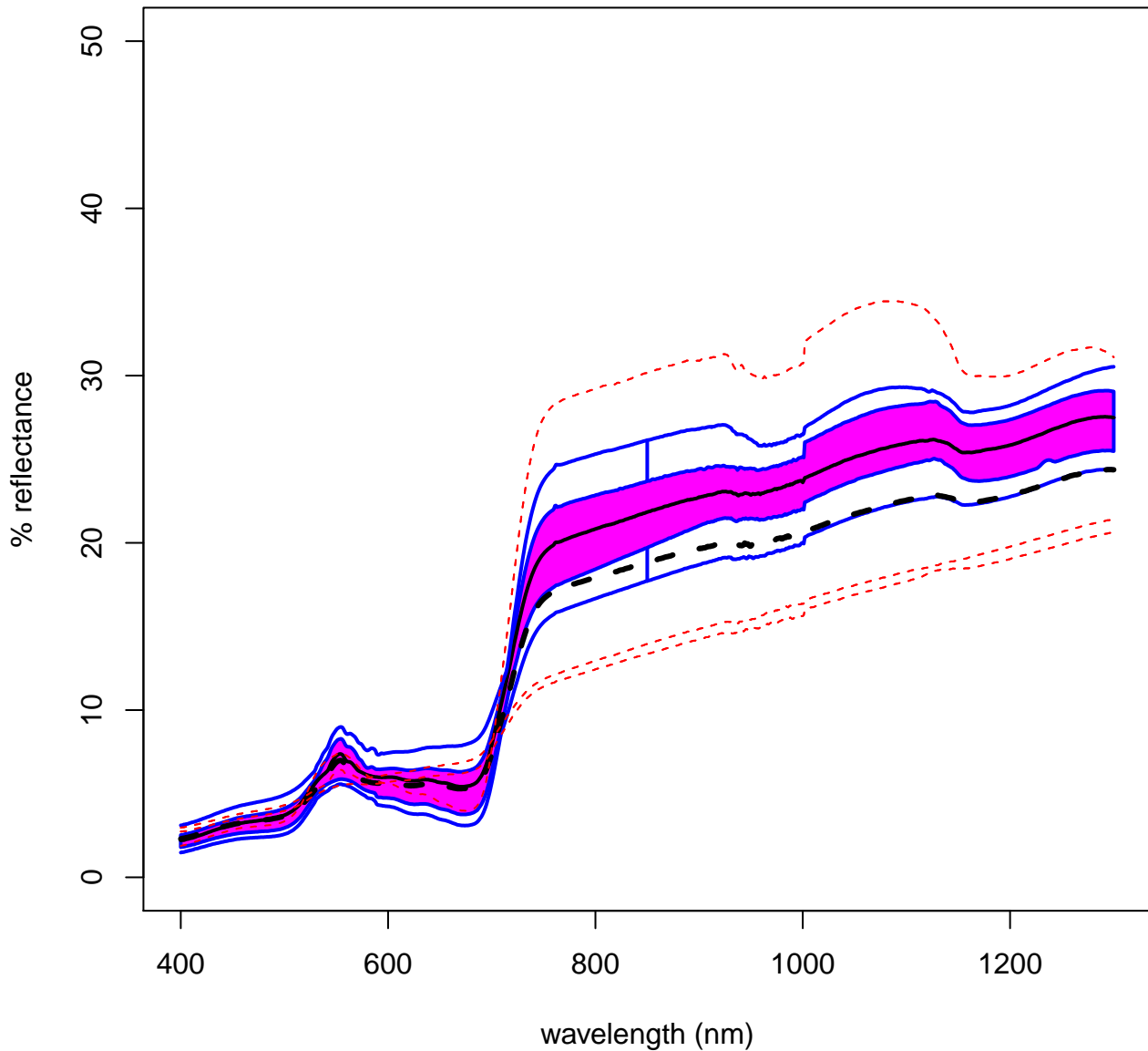
# Delete an observation stability test: All 5/19 OWB cellular spectrum



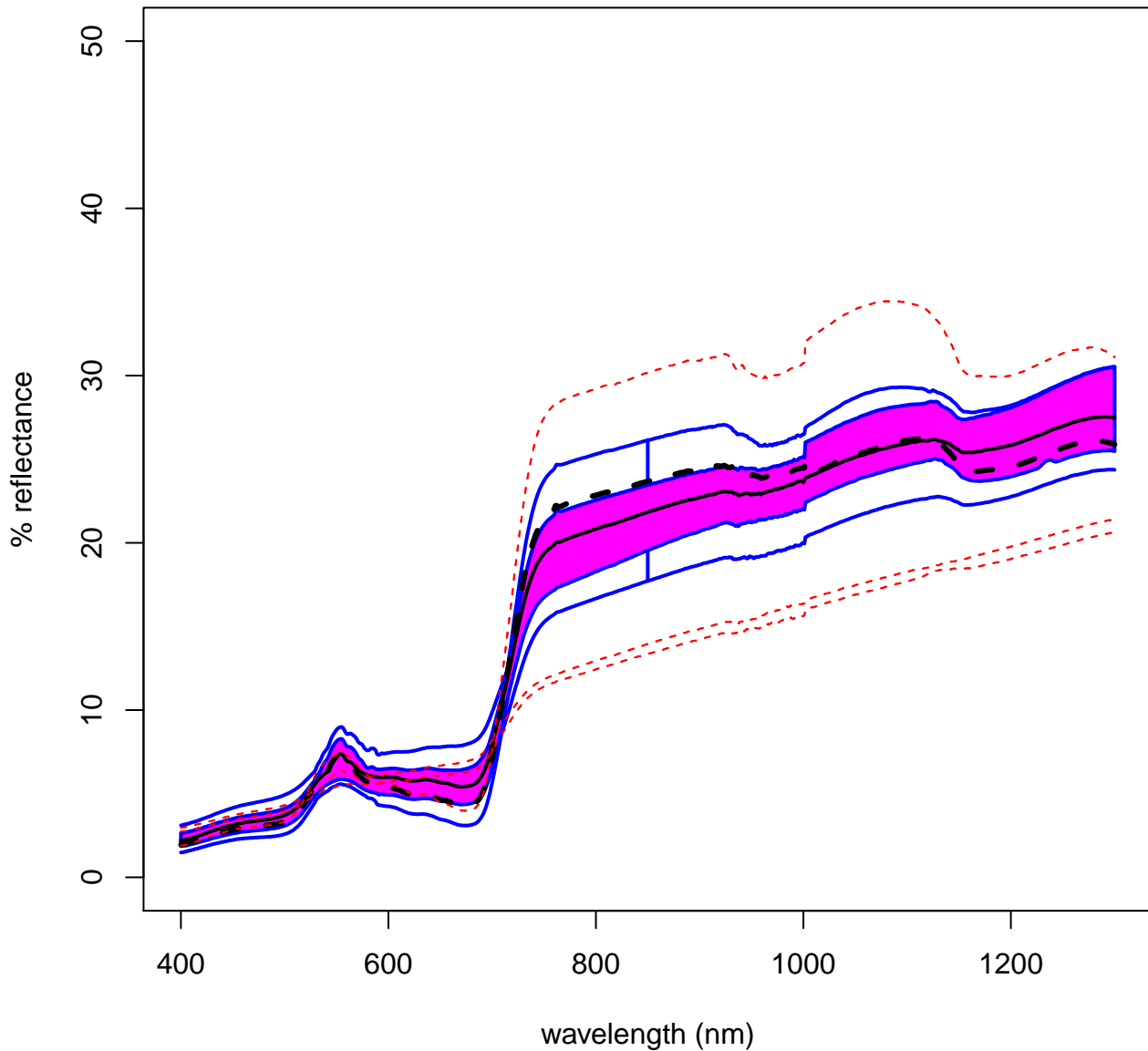
# Delete an observation stability test: All 5/19 Native full spectrum



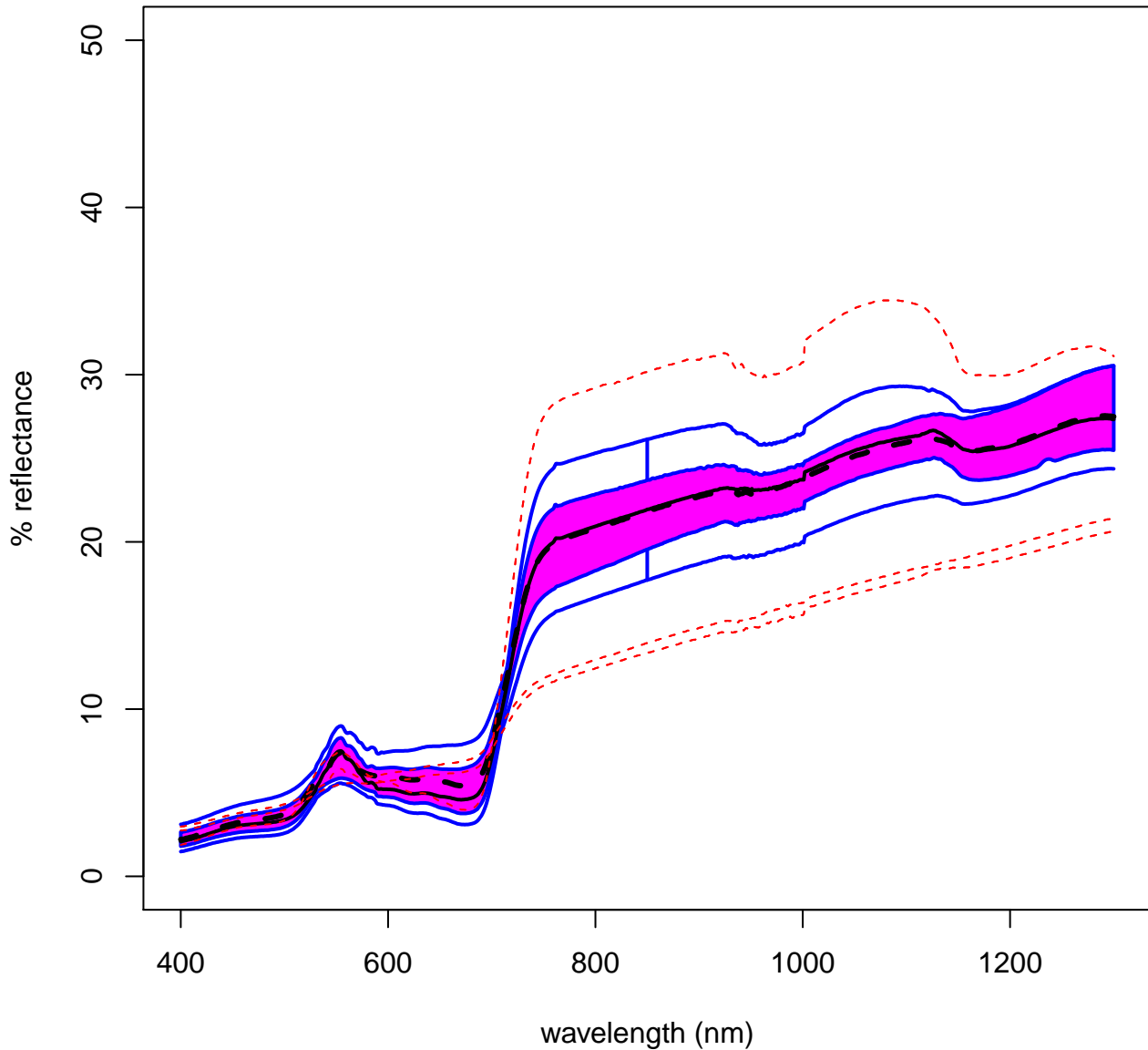
# Delete an observation stability test: All 5/19 Native full spectrum



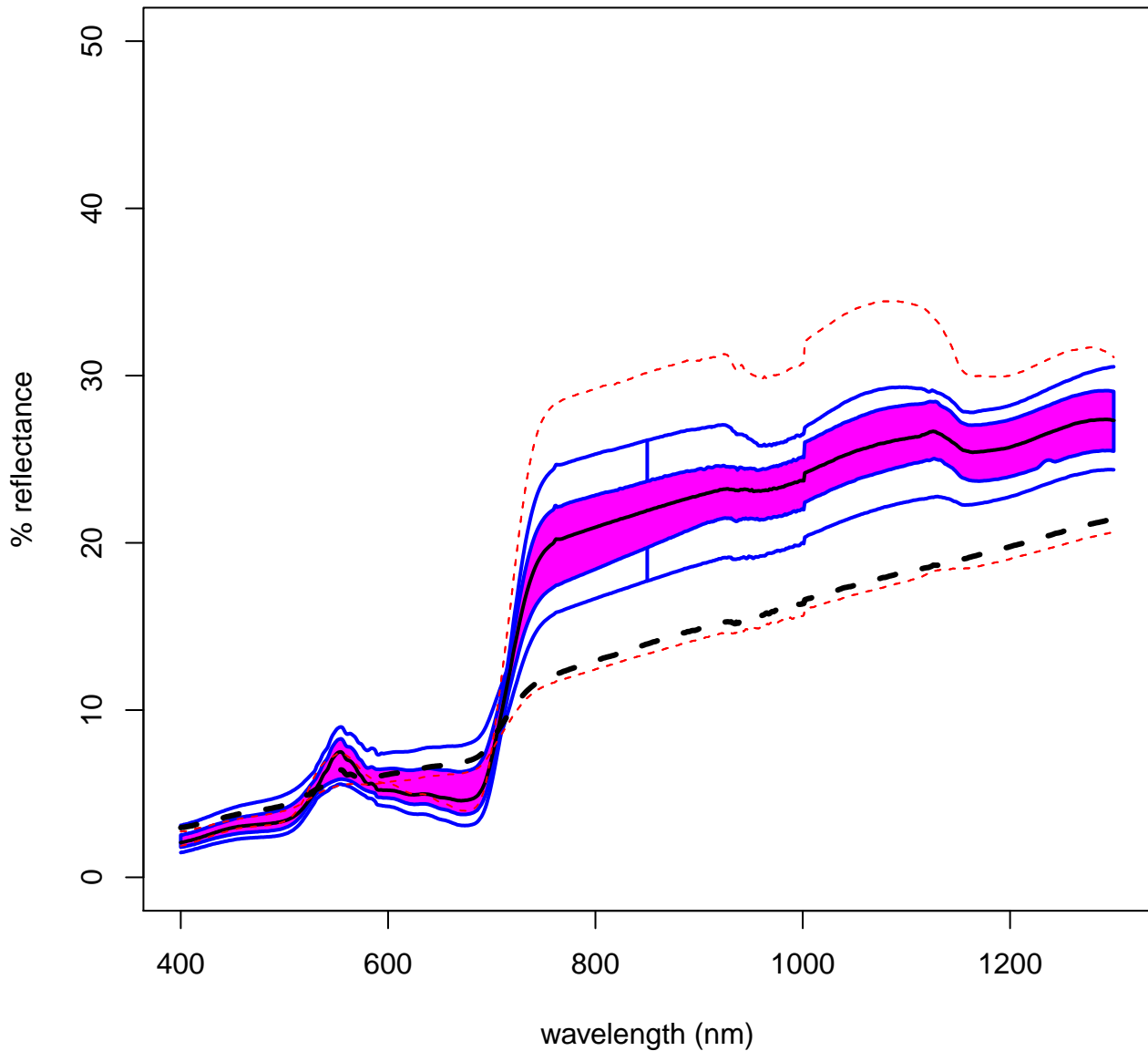
# Delete an observation stability test: All 5/19 Native full spectrum



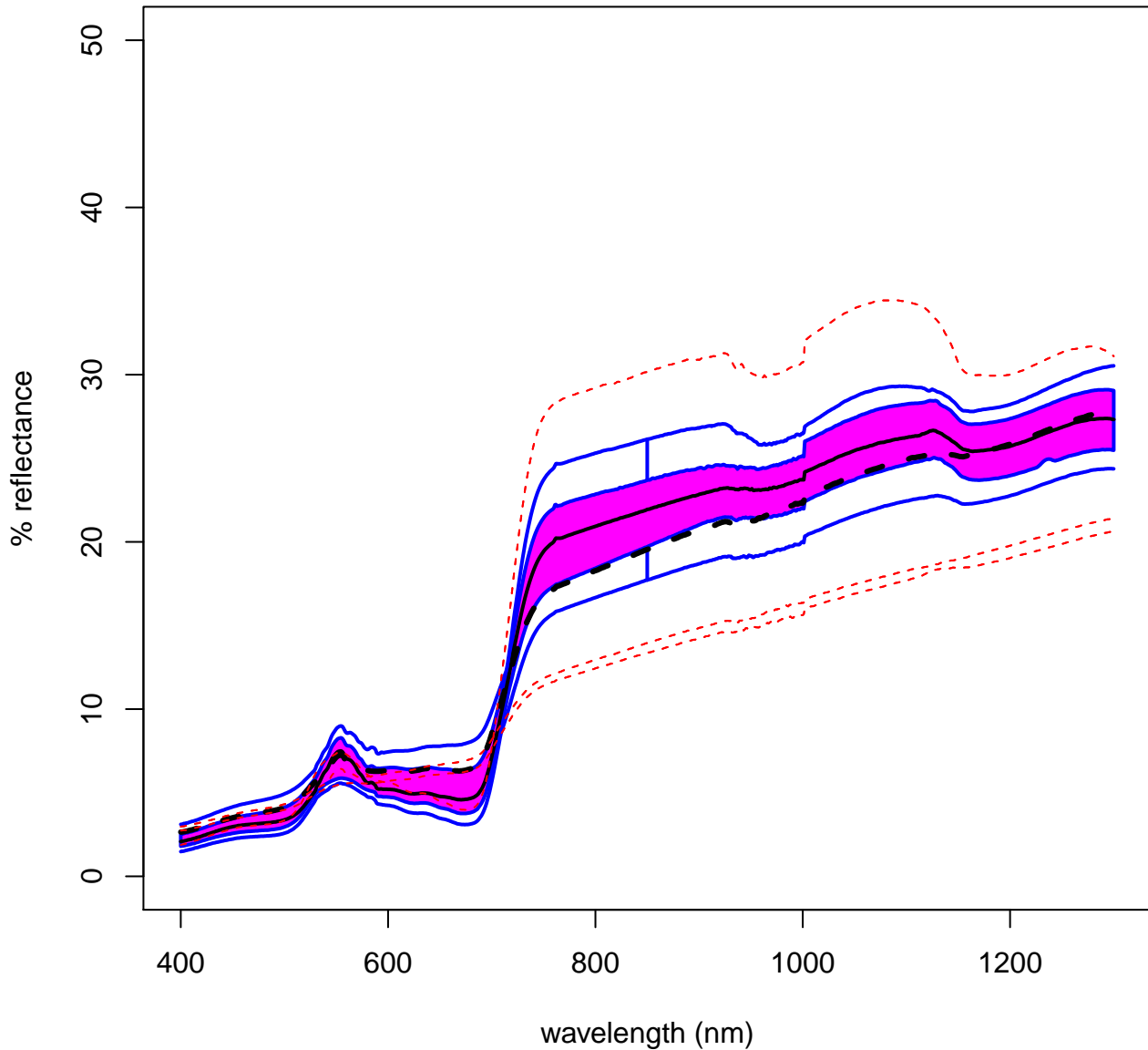
# Delete an observation stability test: All 5/19 Native full spectrum



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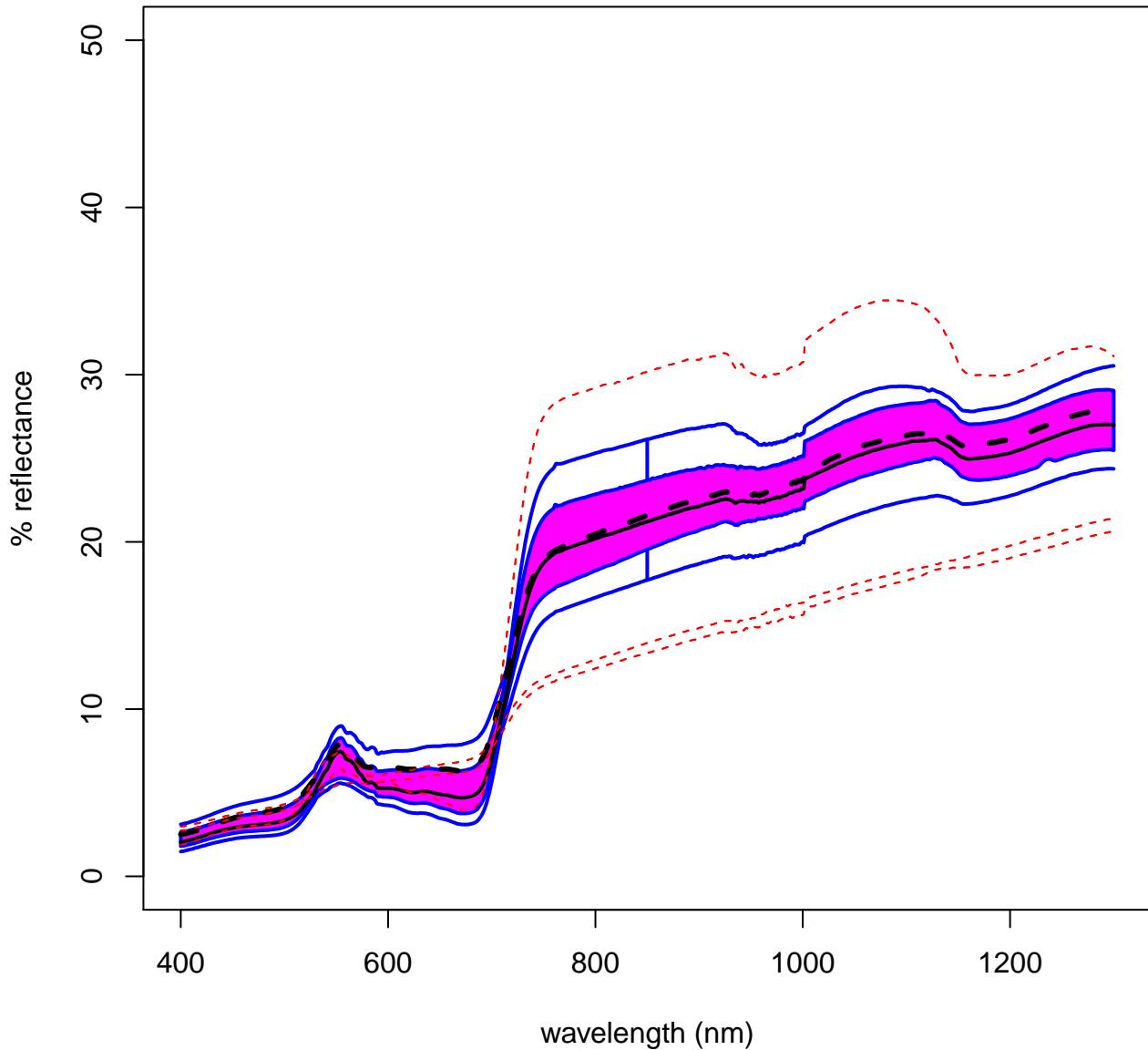


# Delete an observation stability test: All 5/19 Native full spectrum

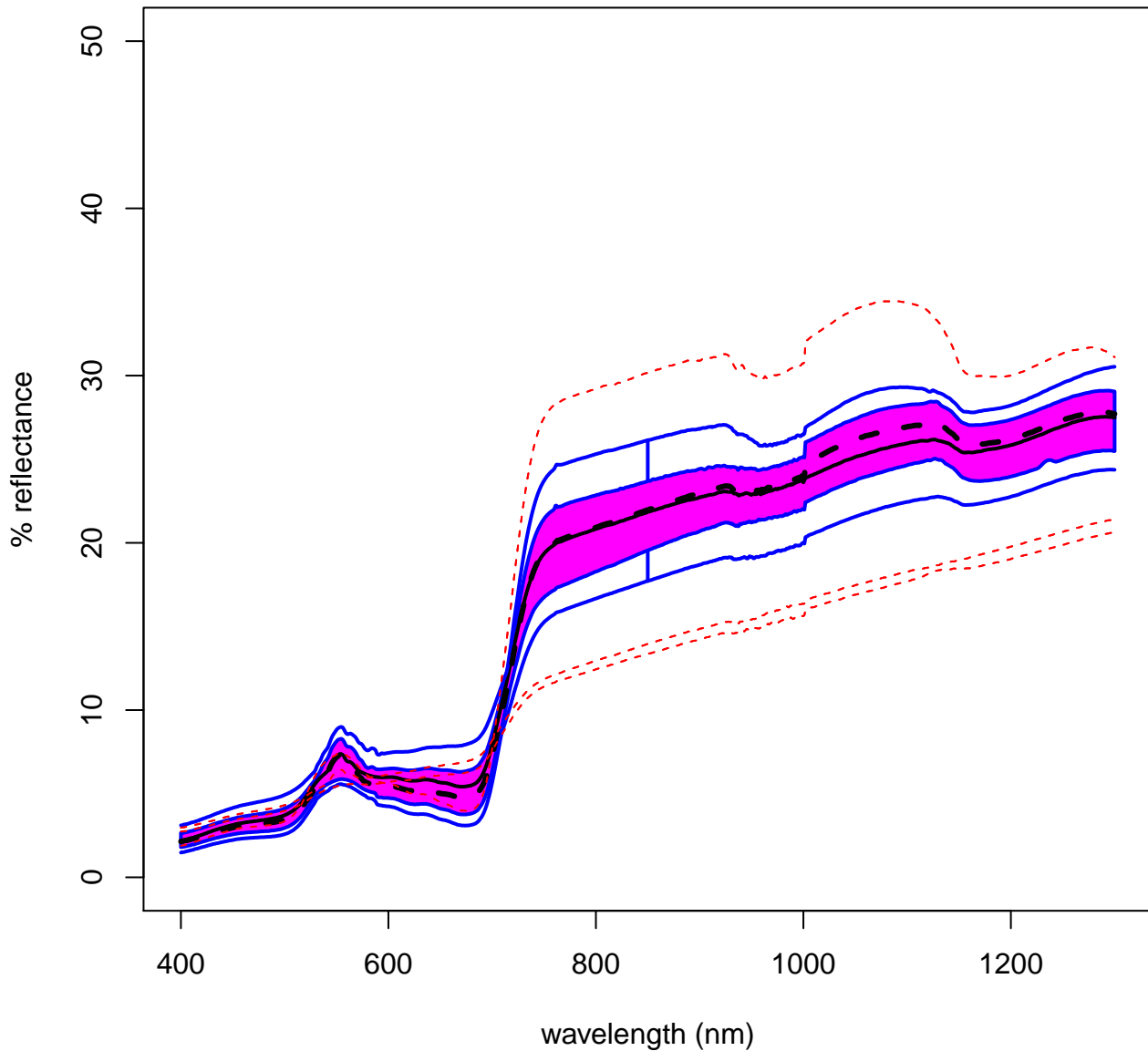




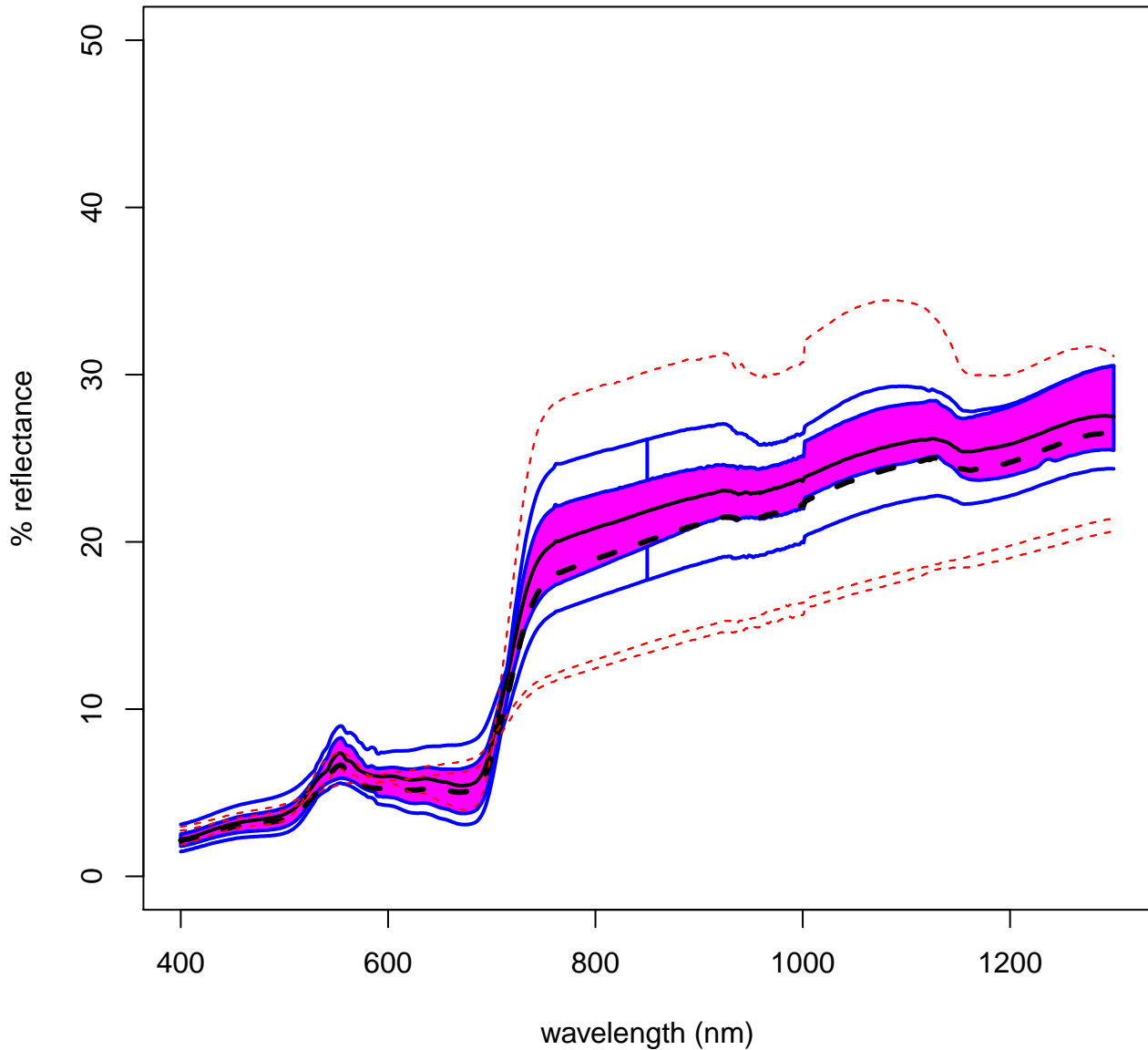
# Delete an observation stability test: All 5/19 Native full spectrum



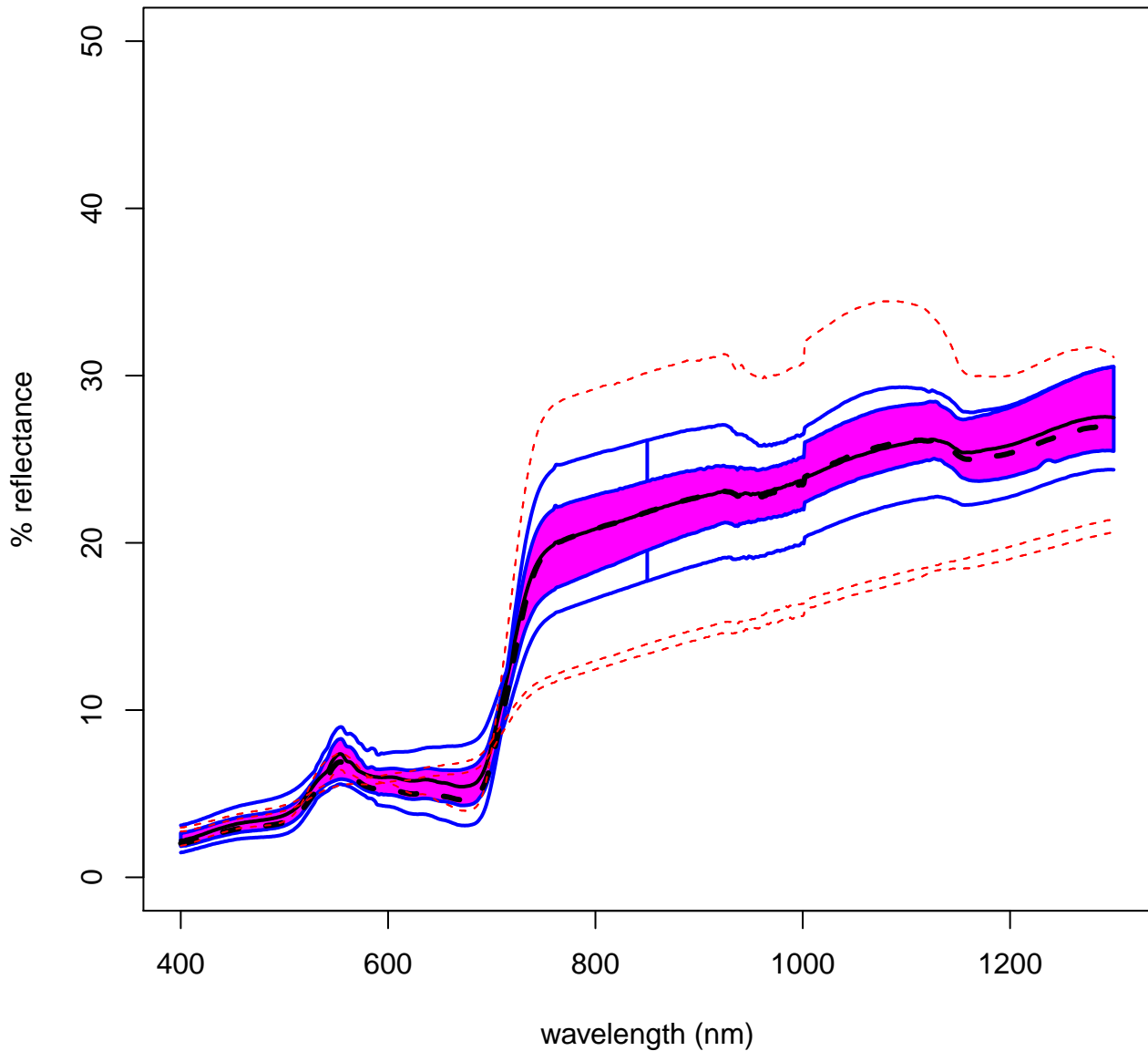
# Delete an observation stability test: All 5/19 Native full spectrum



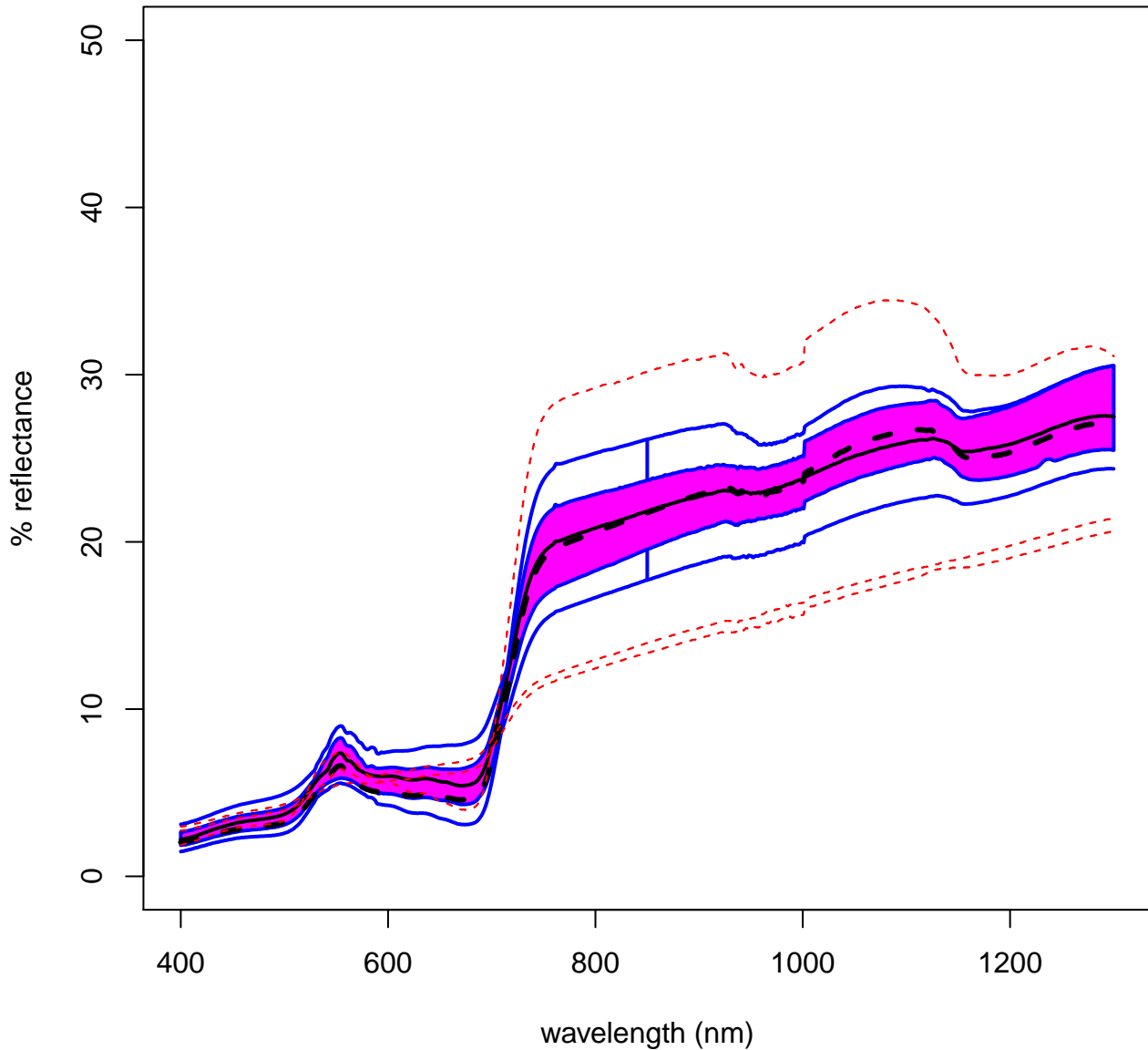
# Delete an observation stability test: All 5/19 Native full spectrum



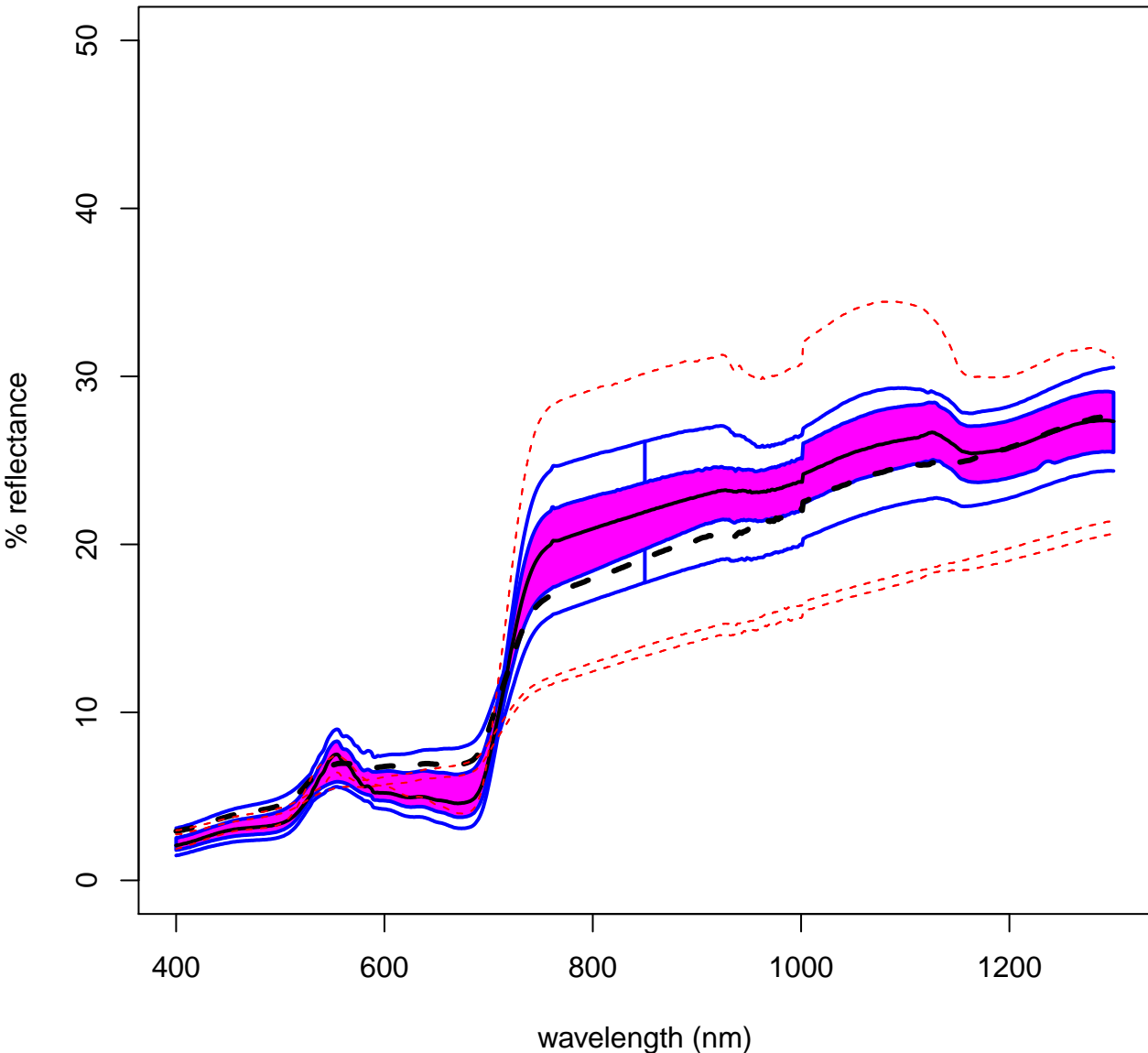
# Delete an observation stability test: All 5/19 Native full spectrum



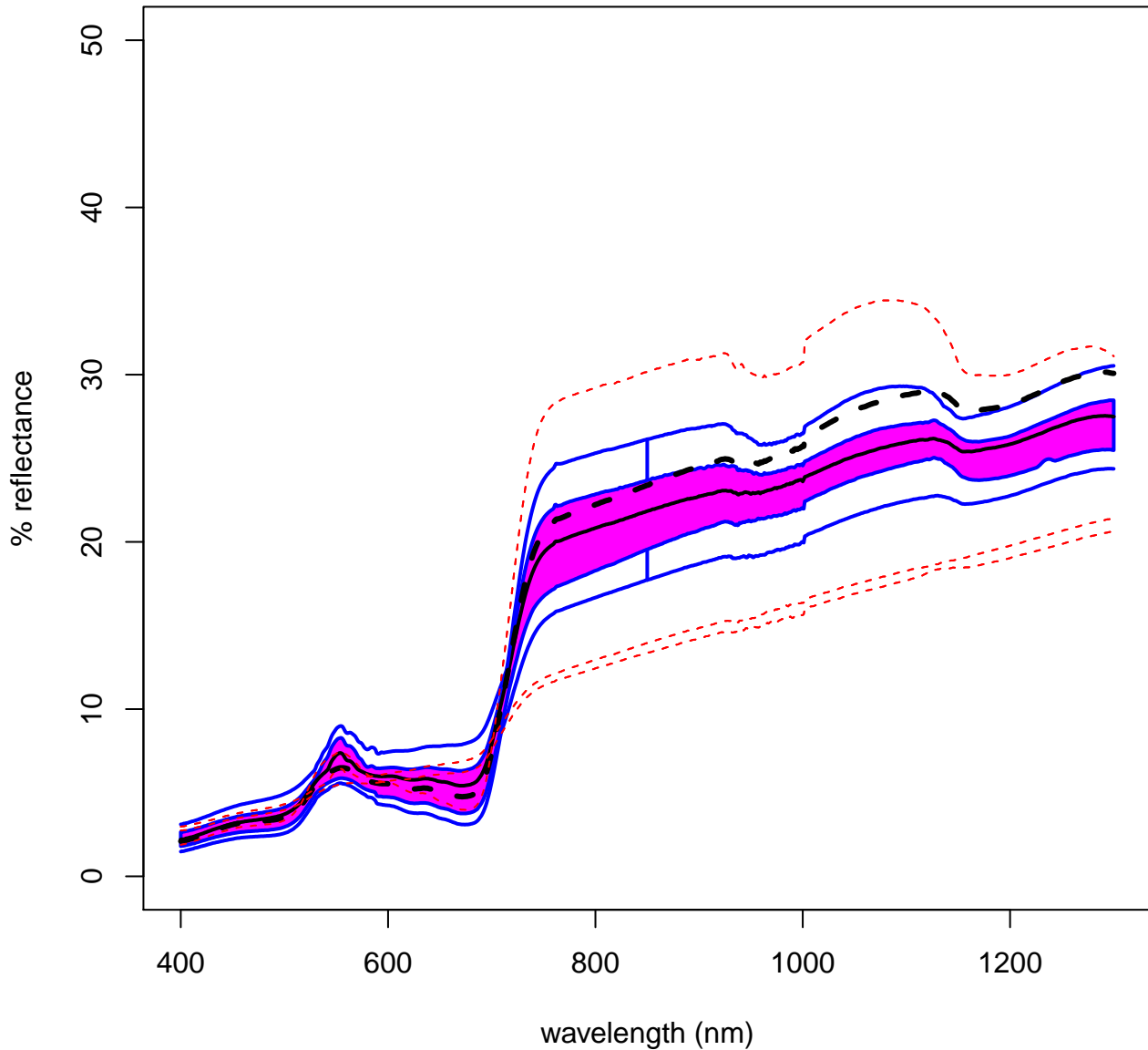
# Delete an observation stability test: All 5/19 Native full spectrum



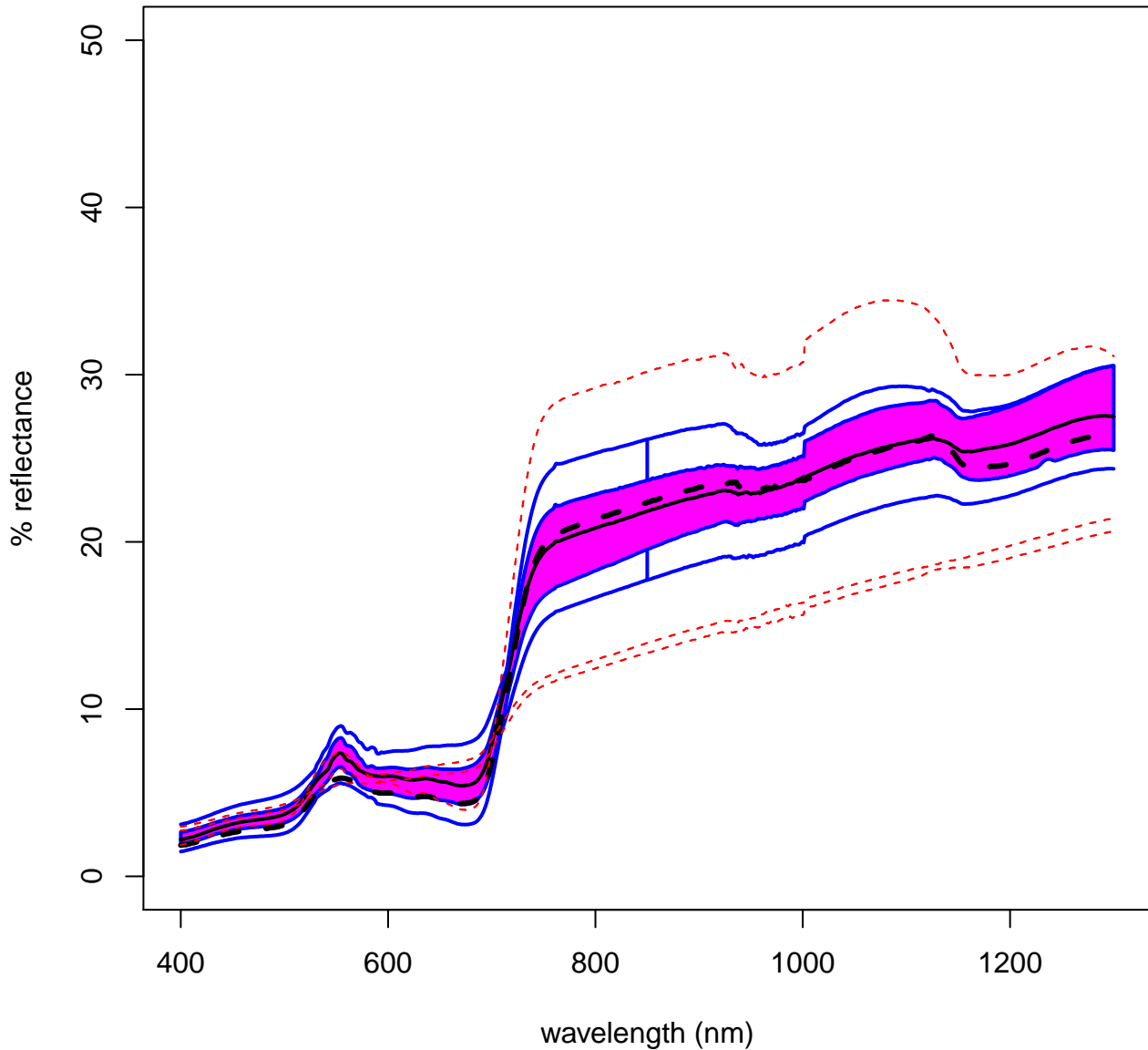
# Delete an observation stability test: All 5/19 Native full spectrum



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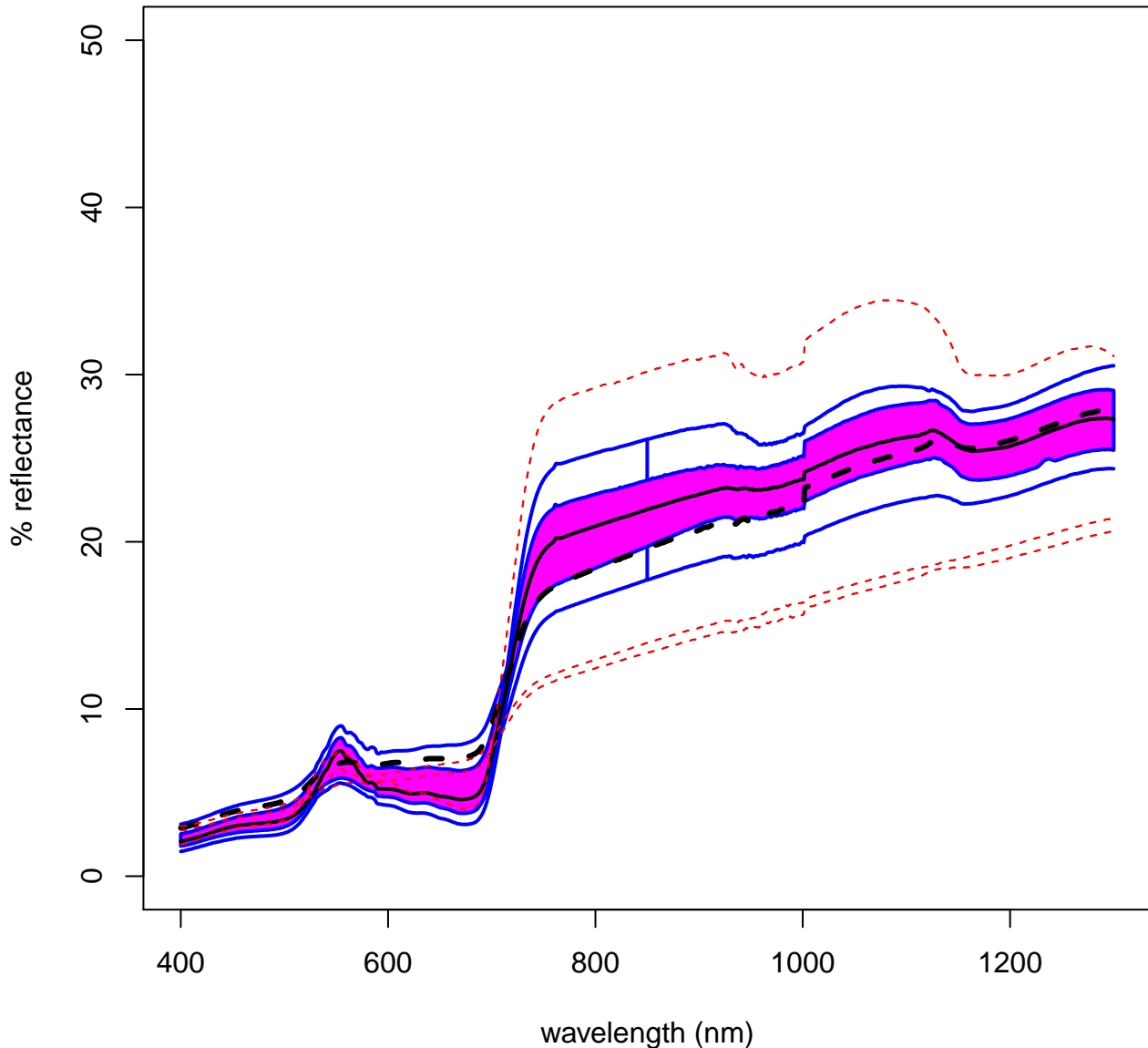


# Delete an observation stability test: All 5/19 Native full spectrum

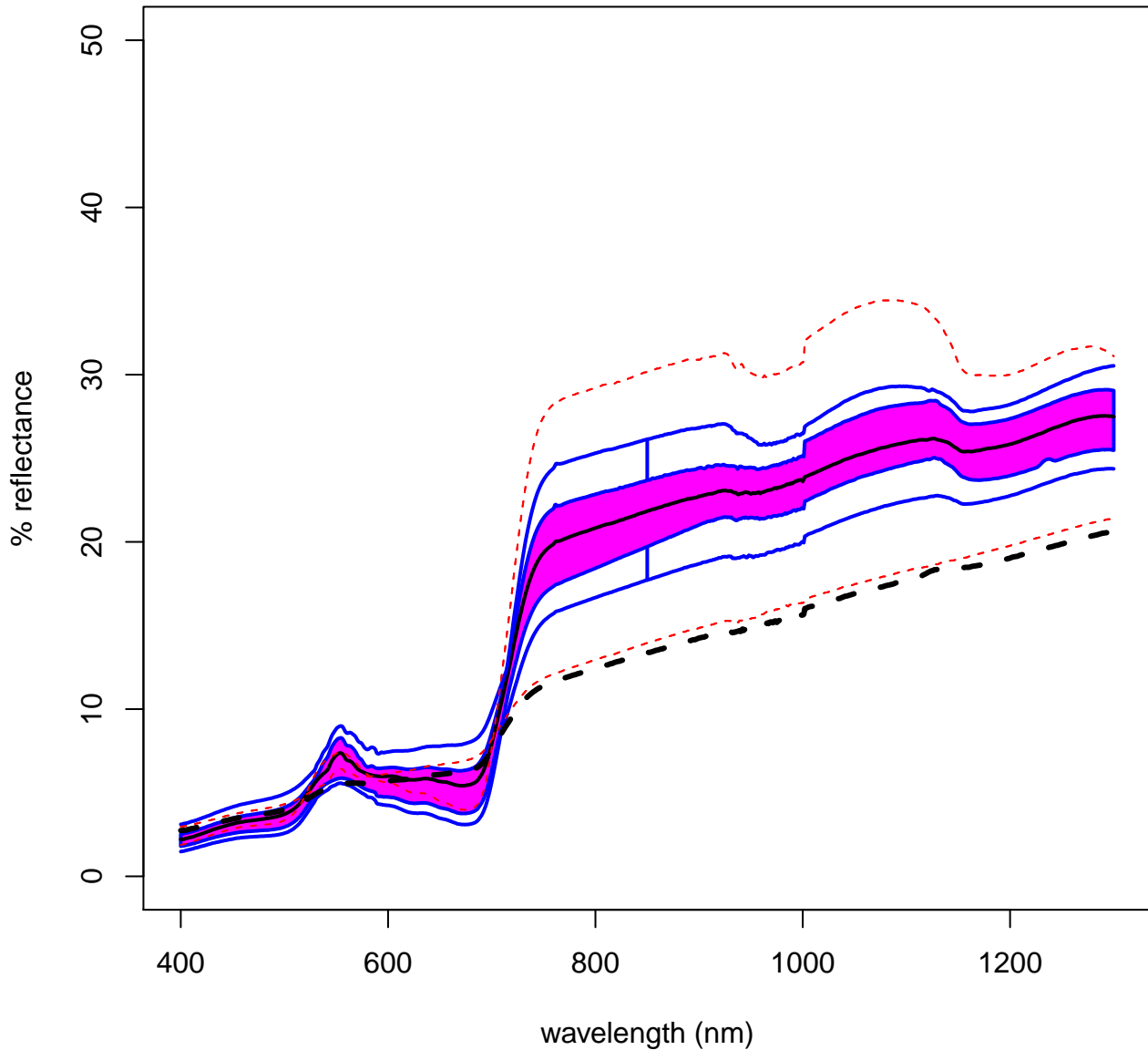




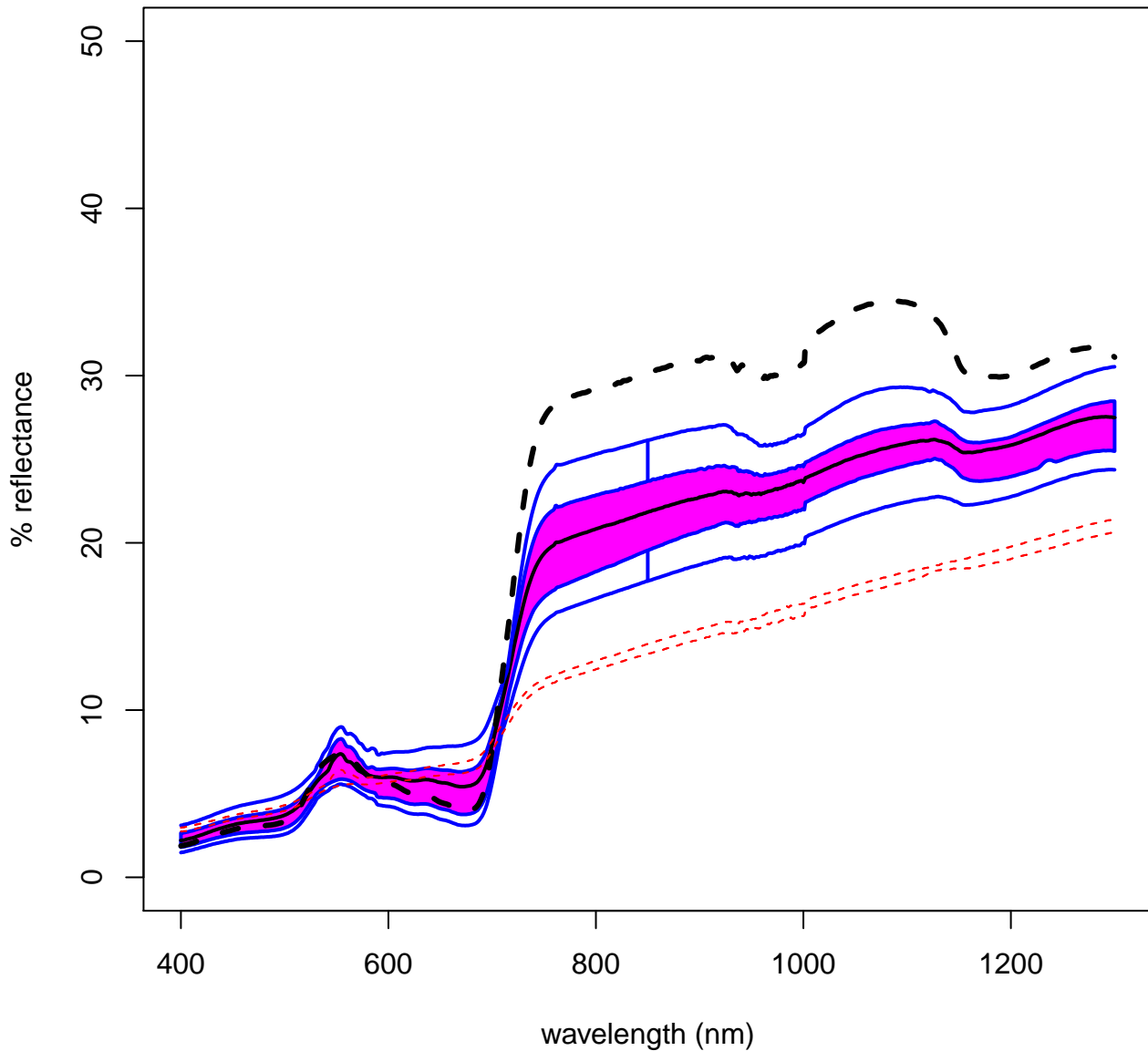
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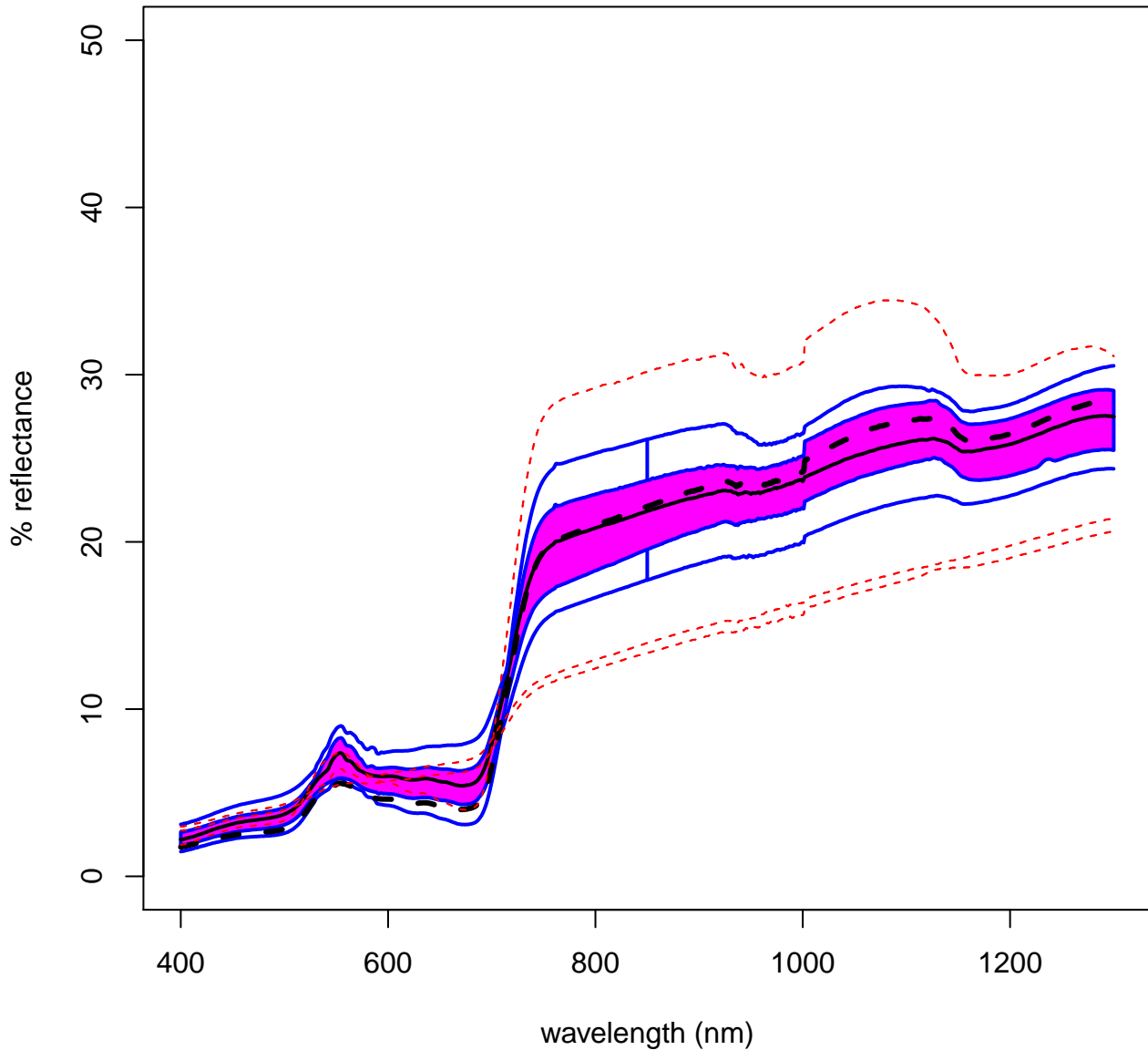
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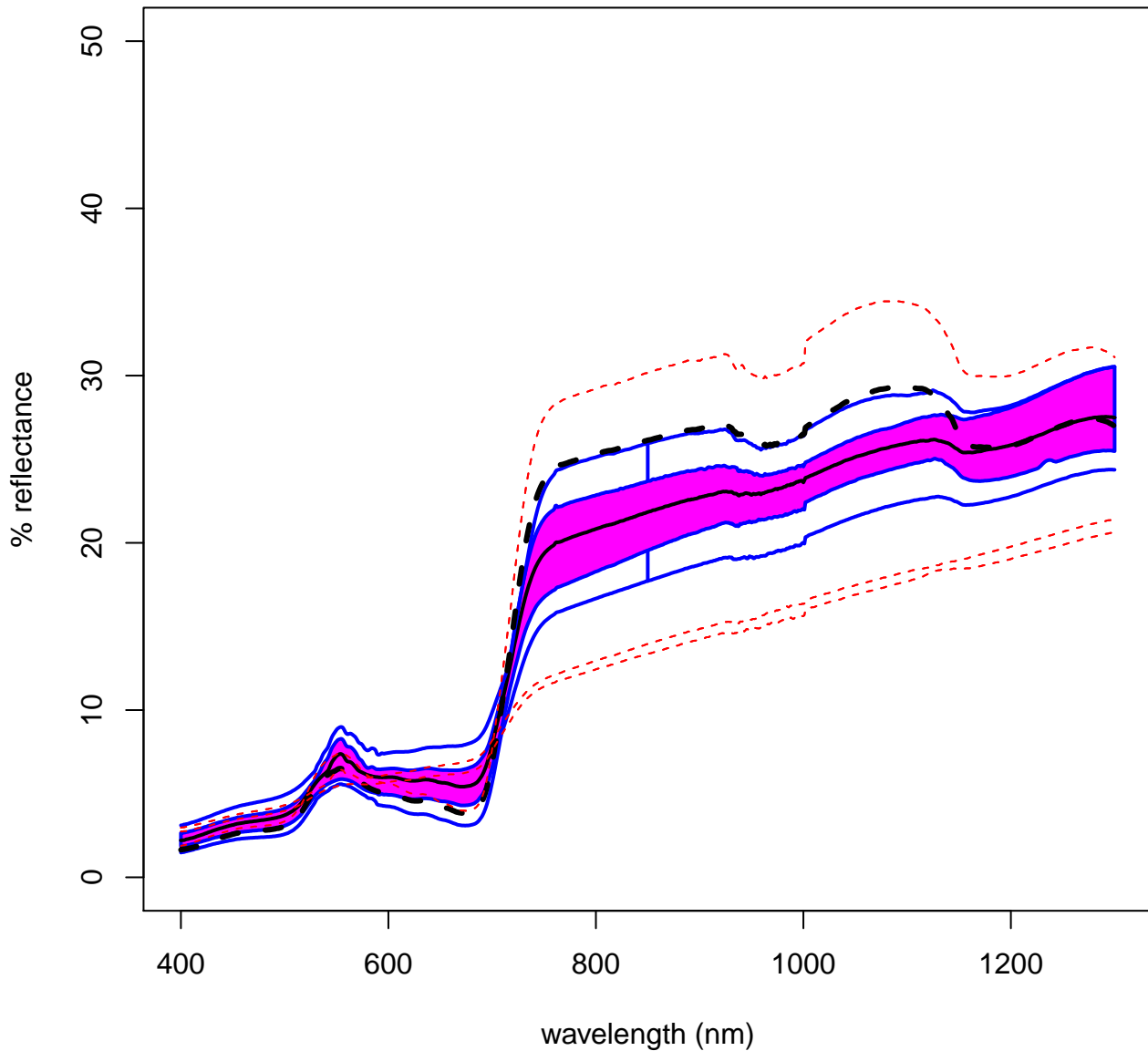
# Delete an observation stability test: All 5/19 Native full spectrum



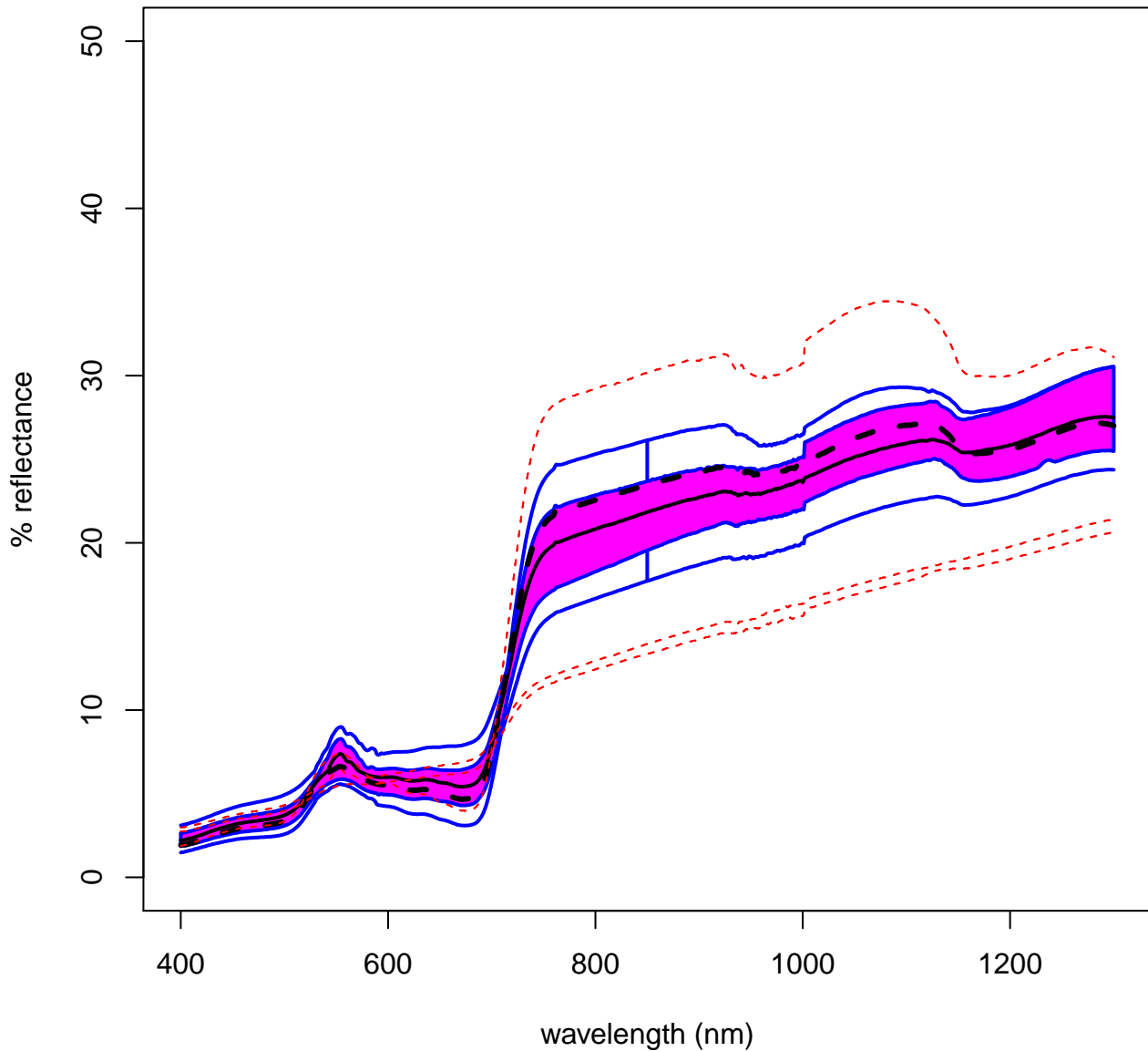
# Delete an observation stability test: All 5/19 Native full spectrum



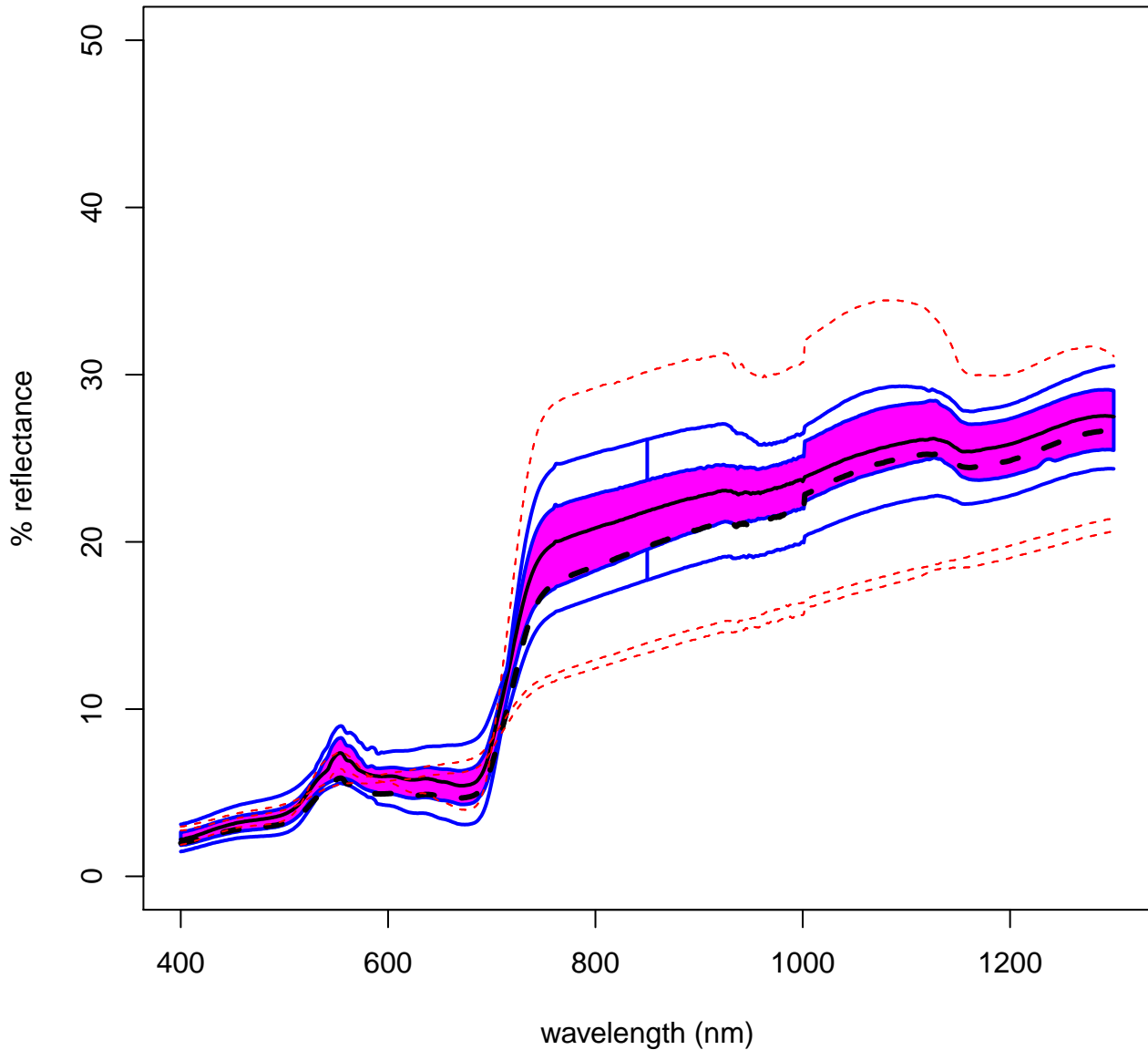
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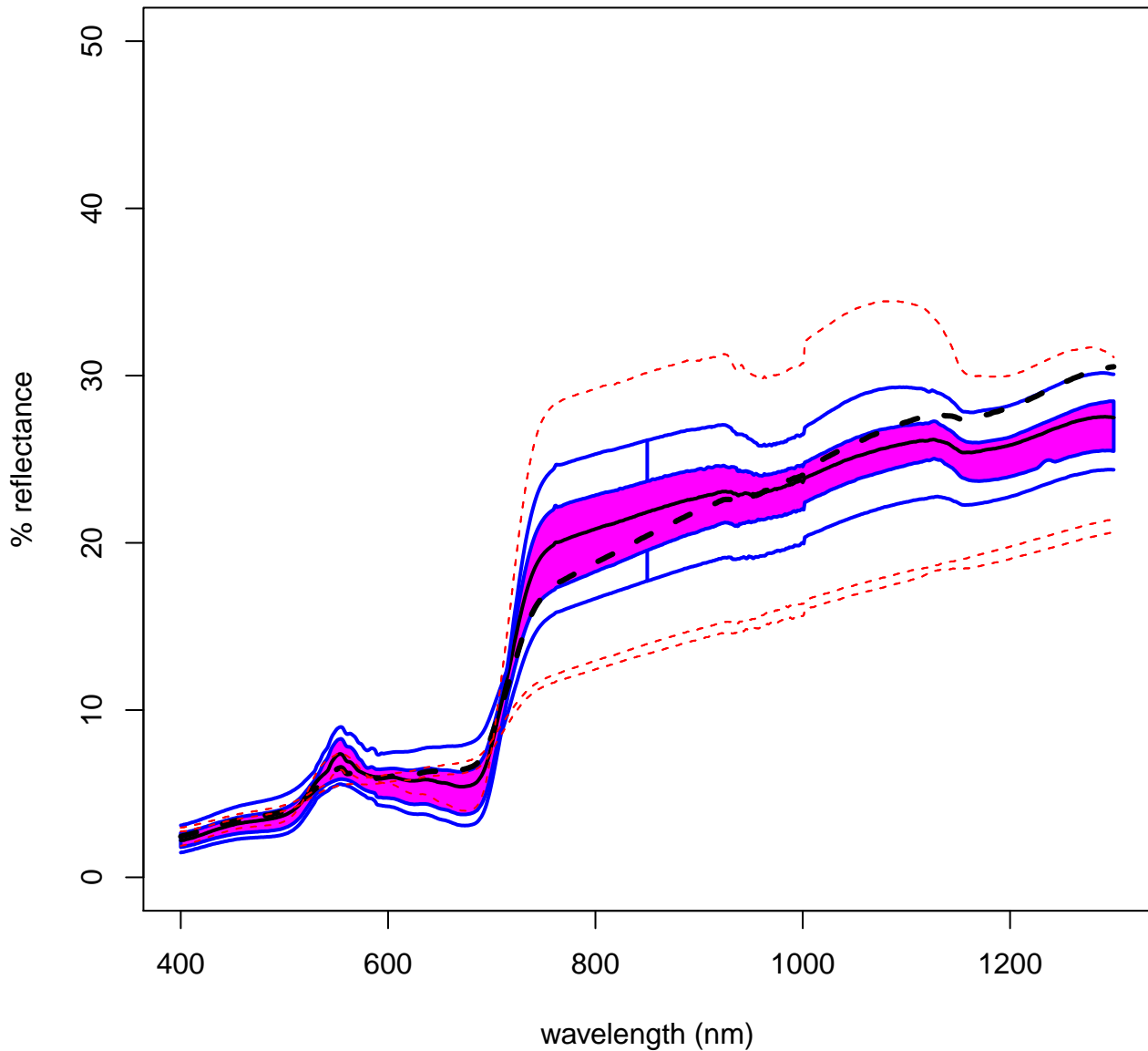
# Delete an observation stability test: All 5/19 Native full spectrum



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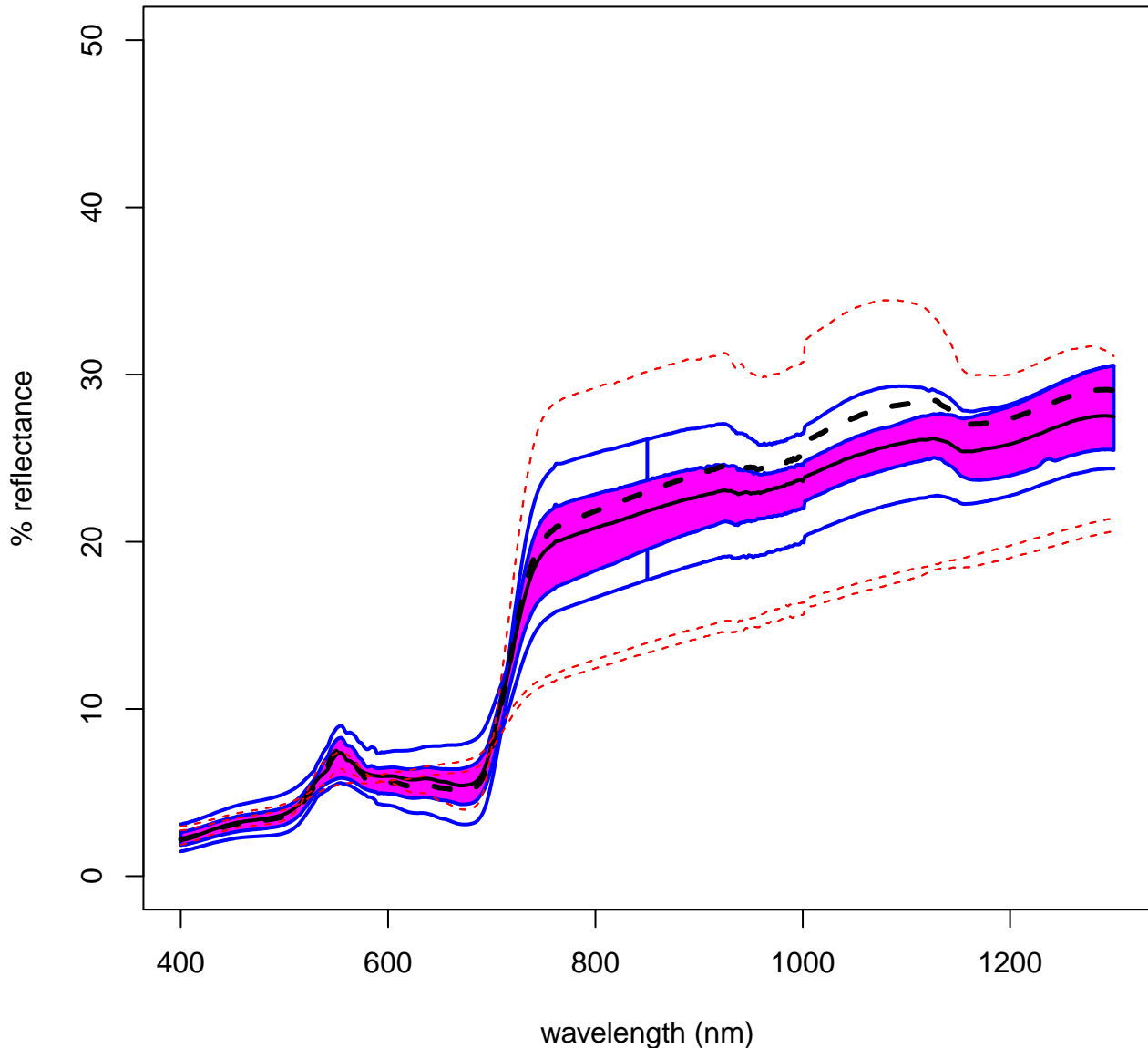


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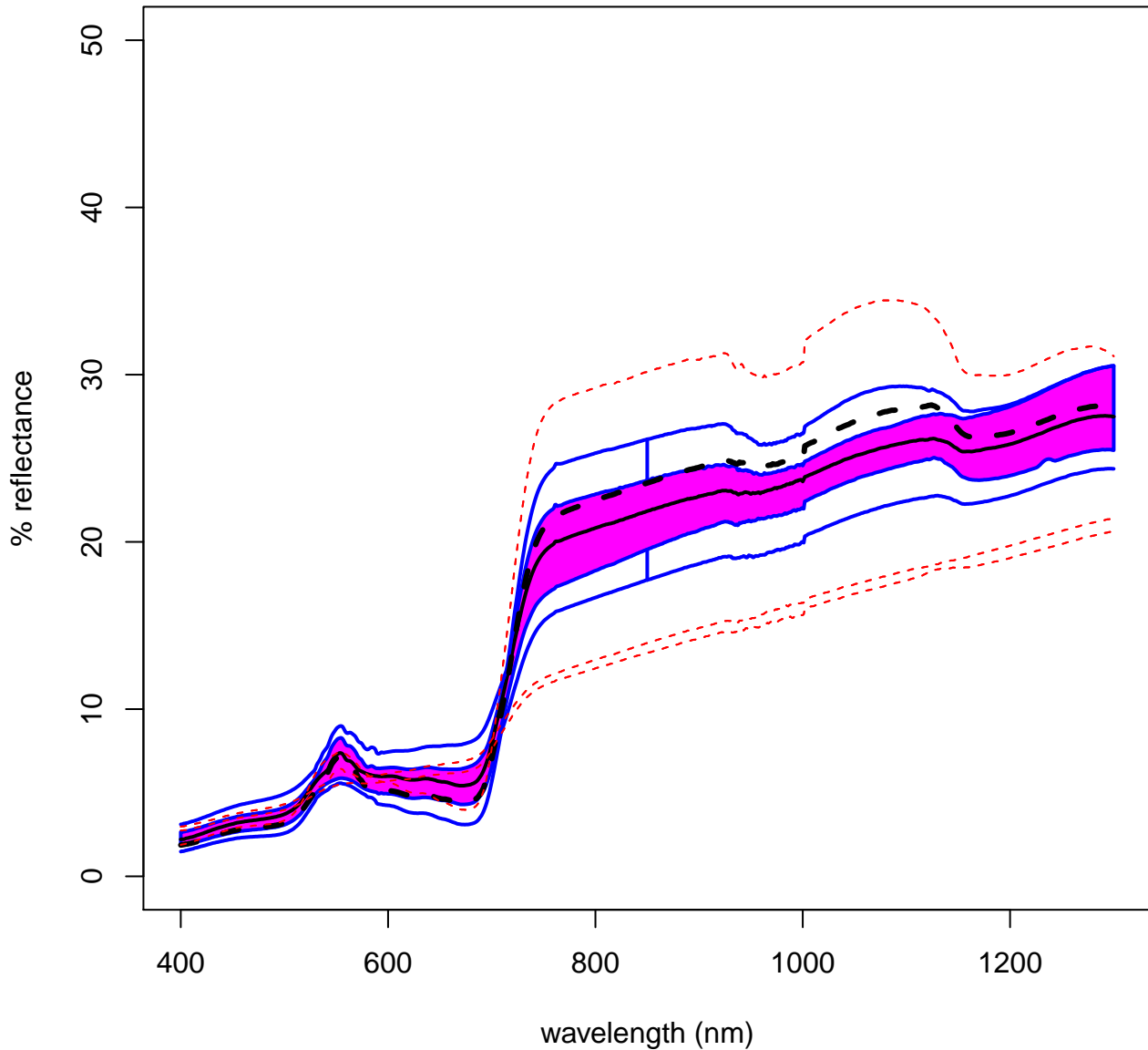




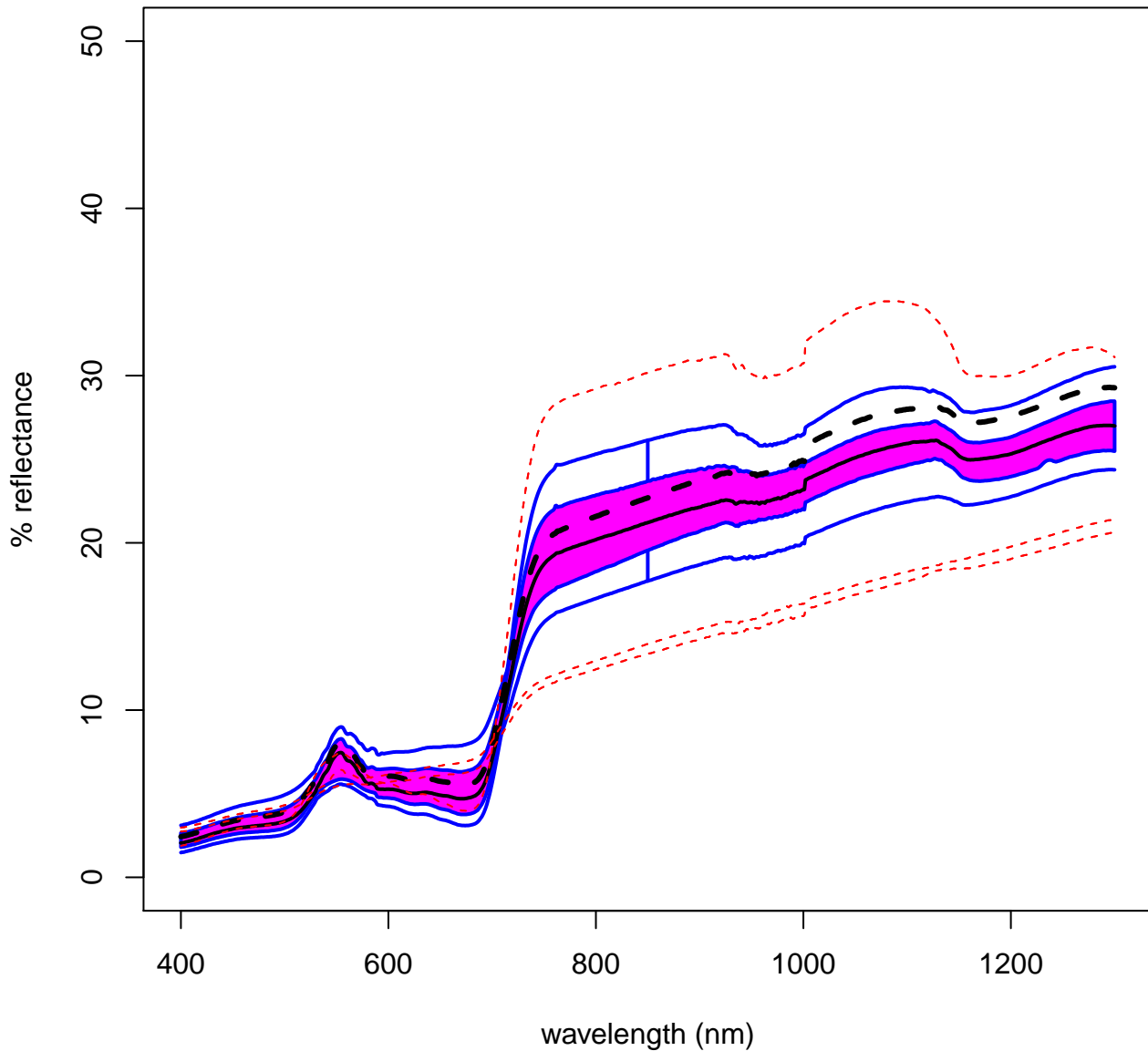
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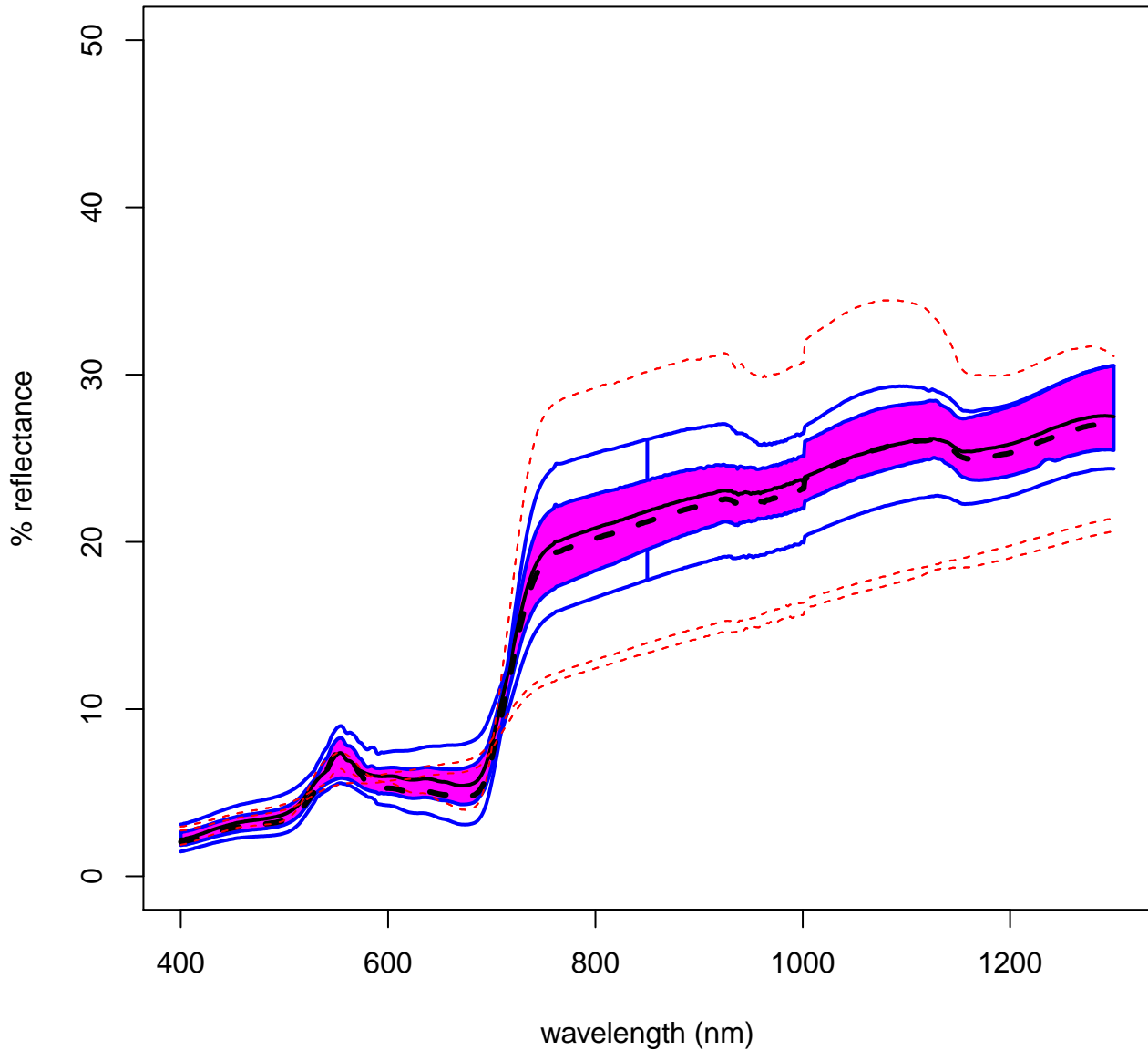
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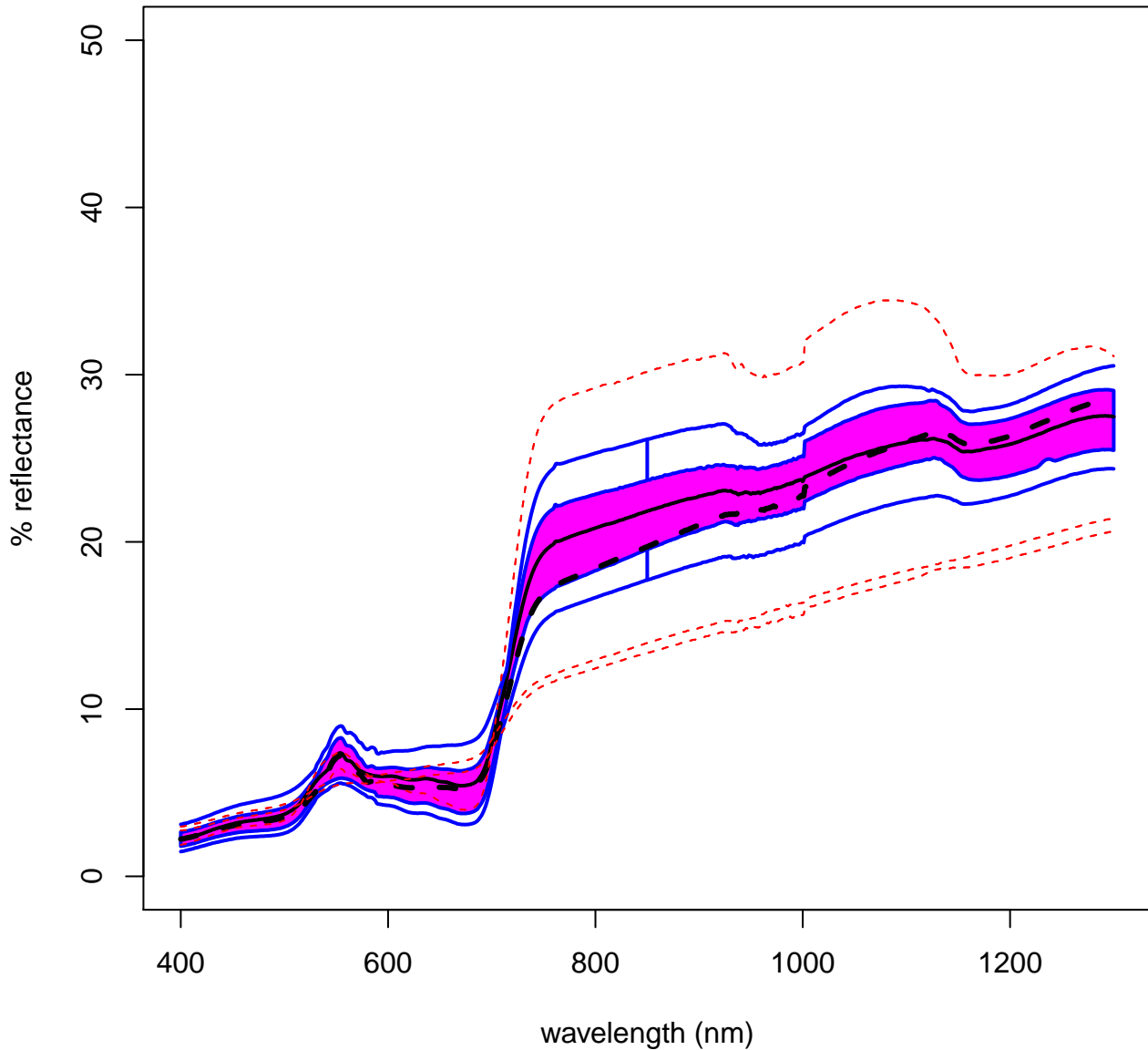
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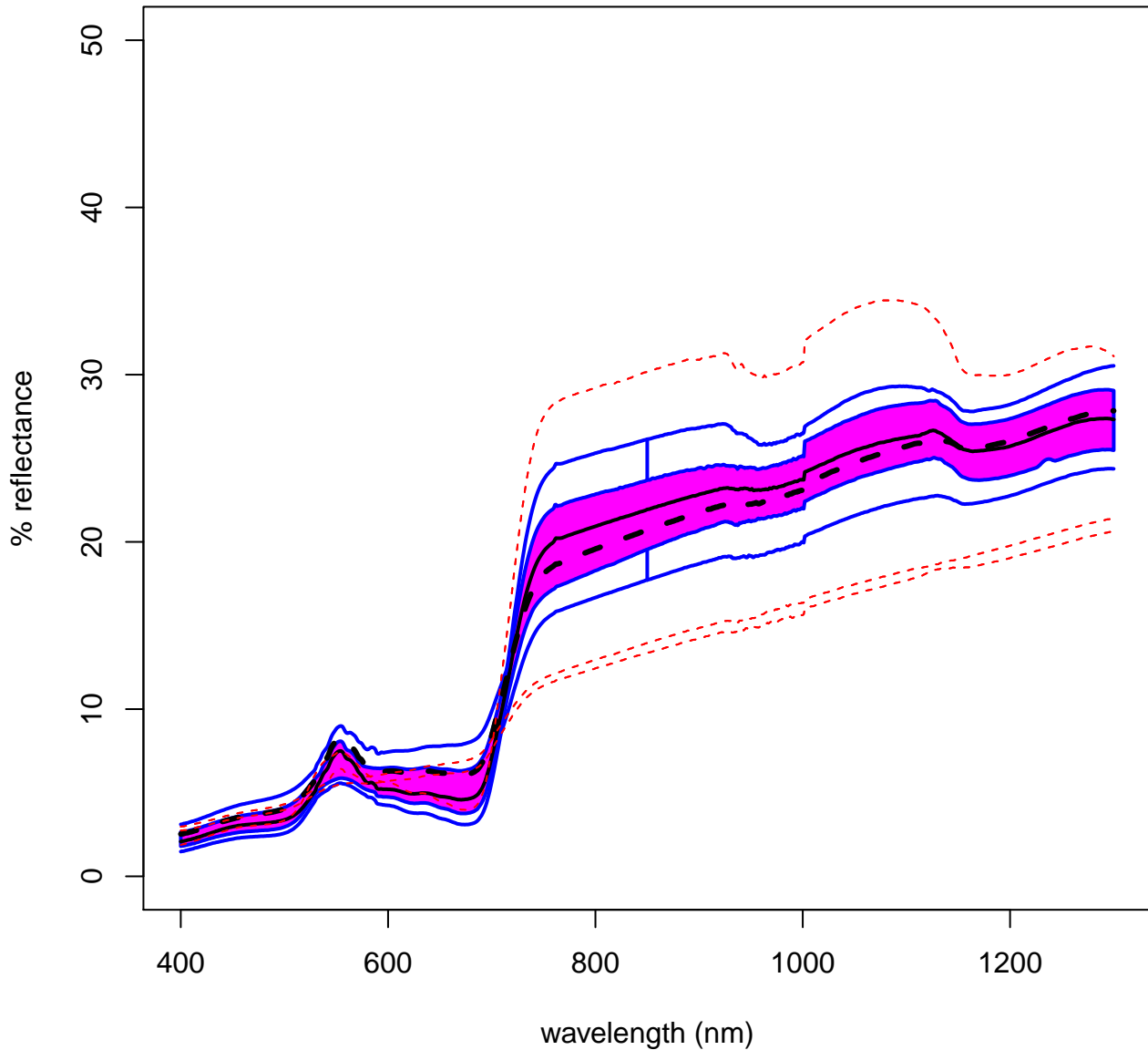
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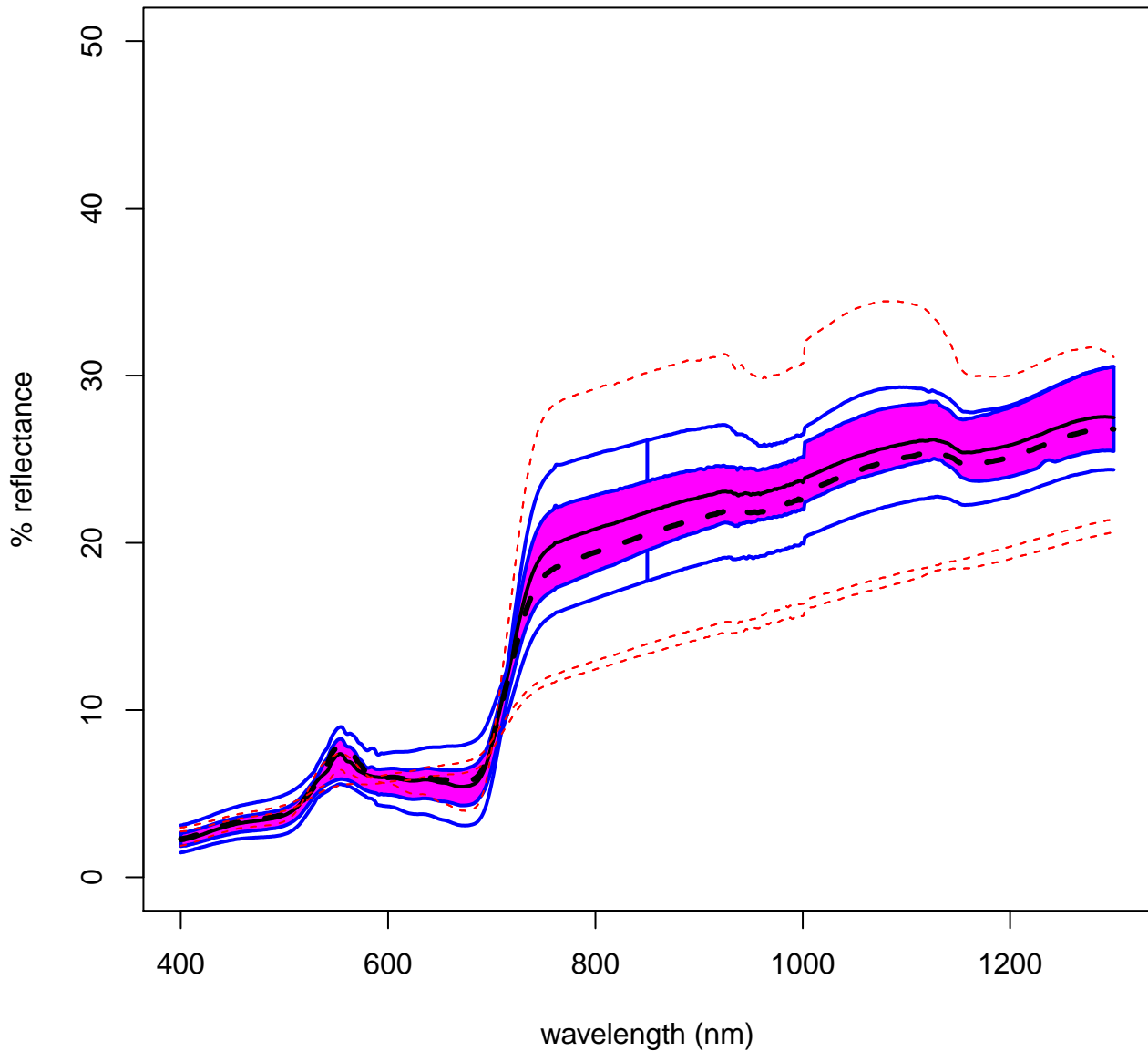
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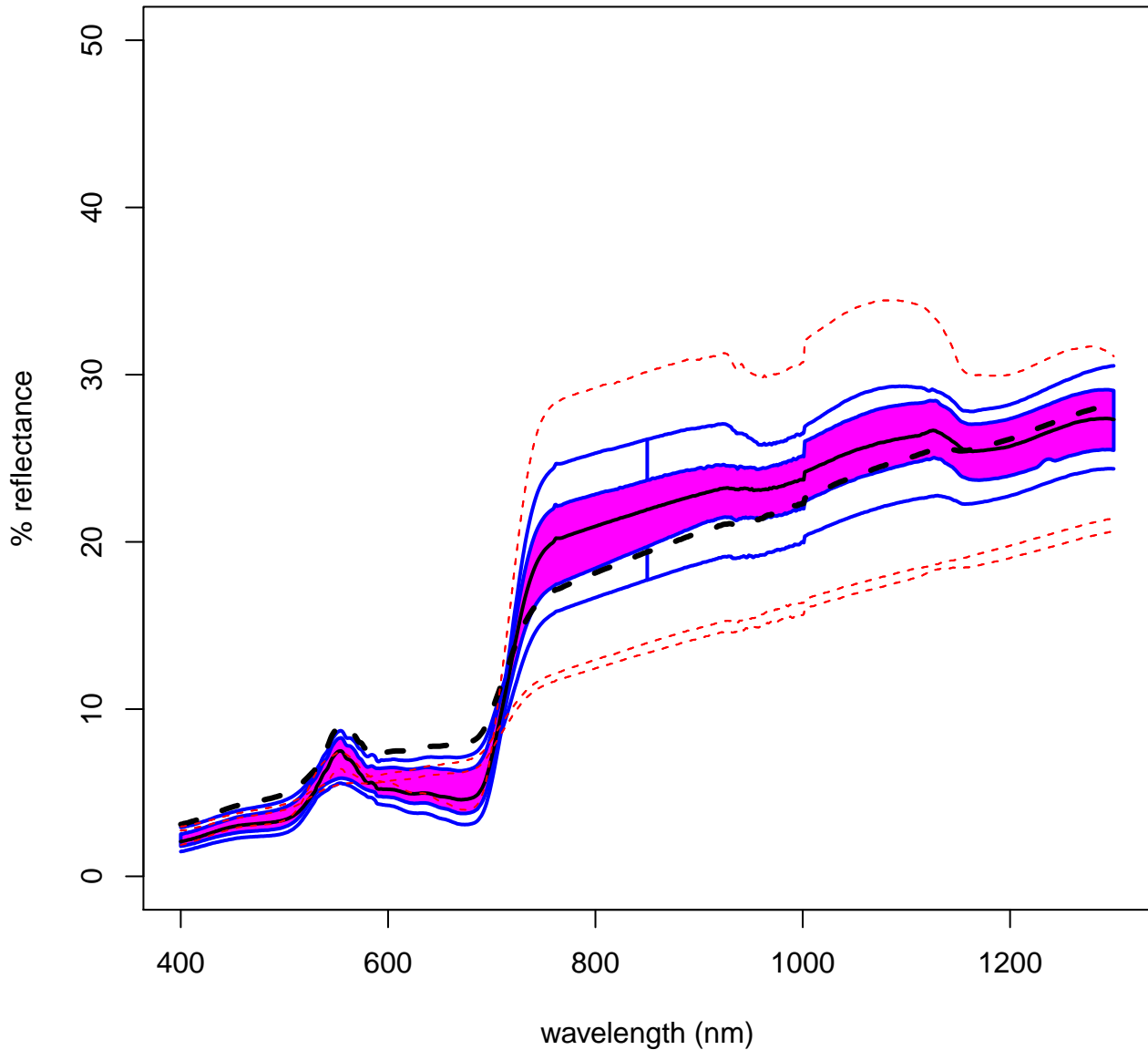
# Delete an observation stability test: All 5/19 Native full spectrum



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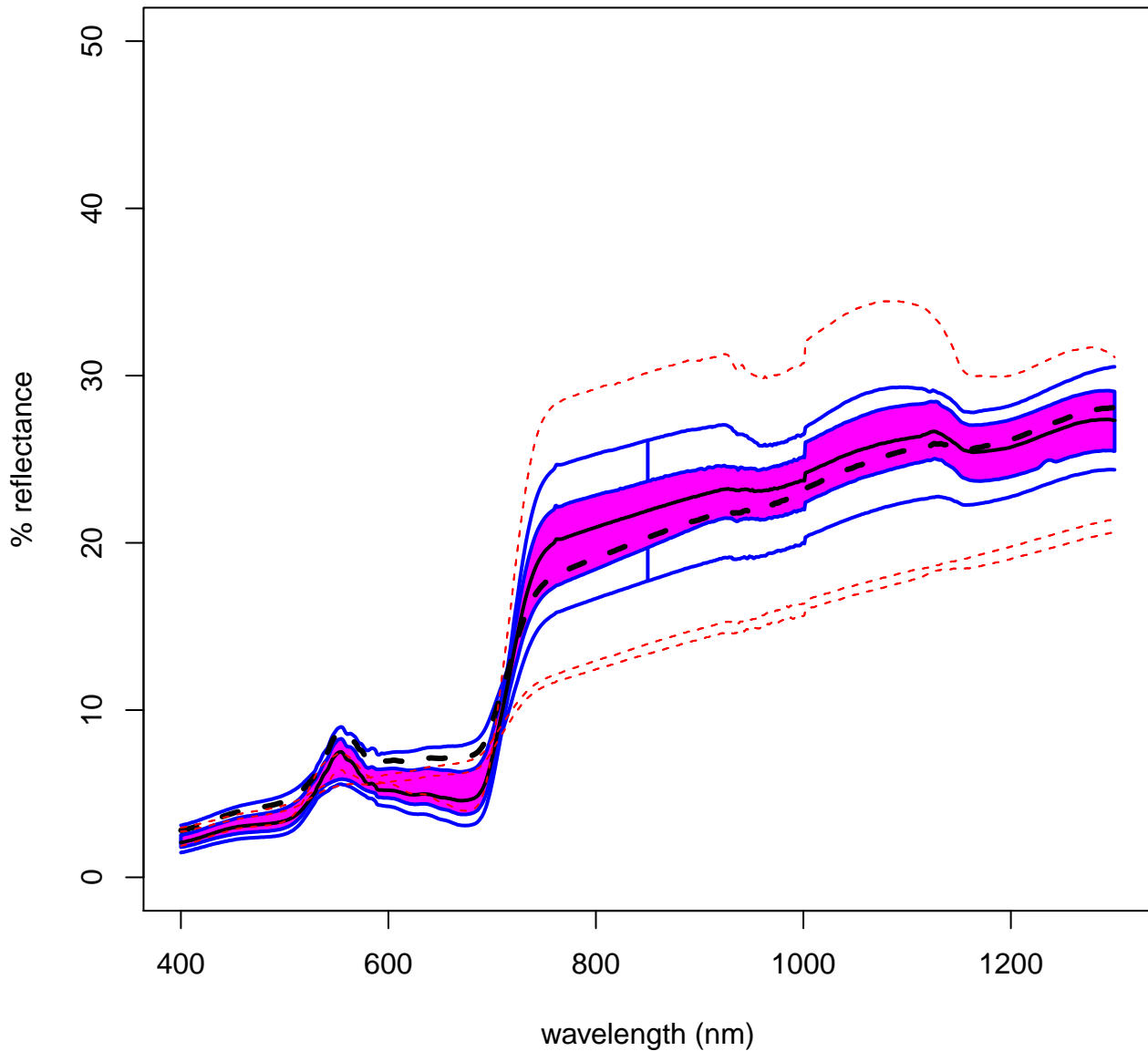


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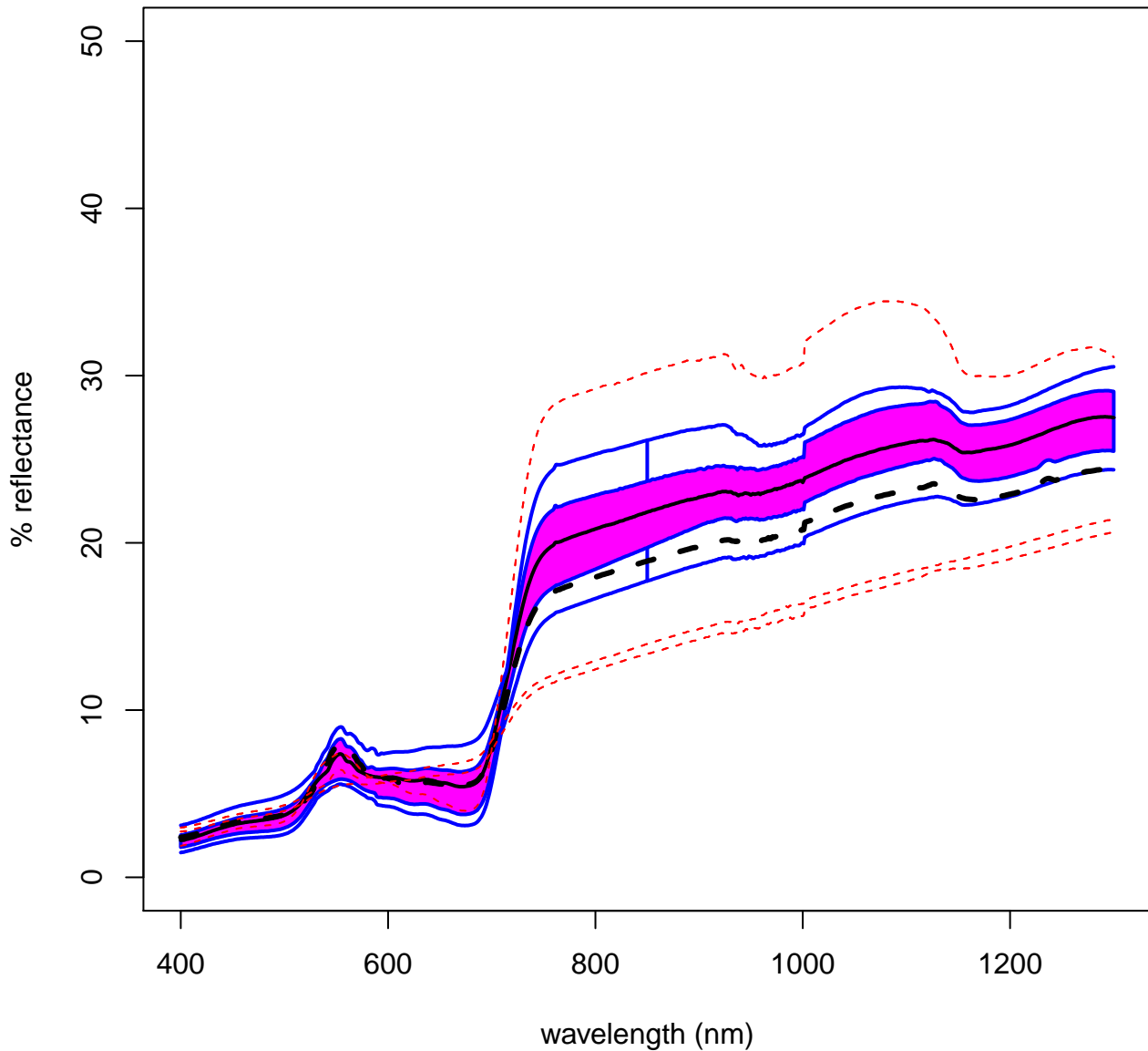




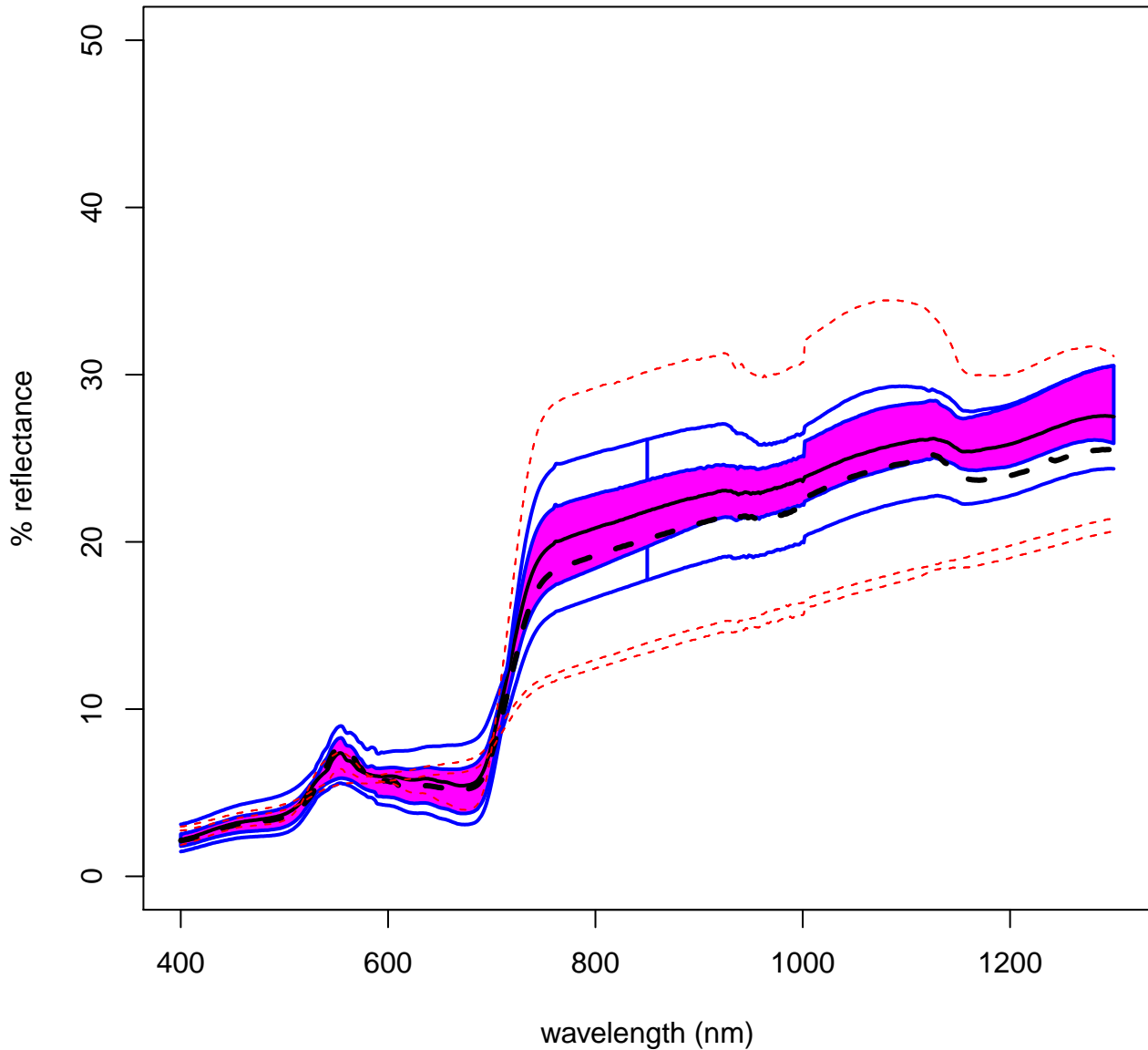
# Delete an observation stability test: All 5/19 Native full spectrum



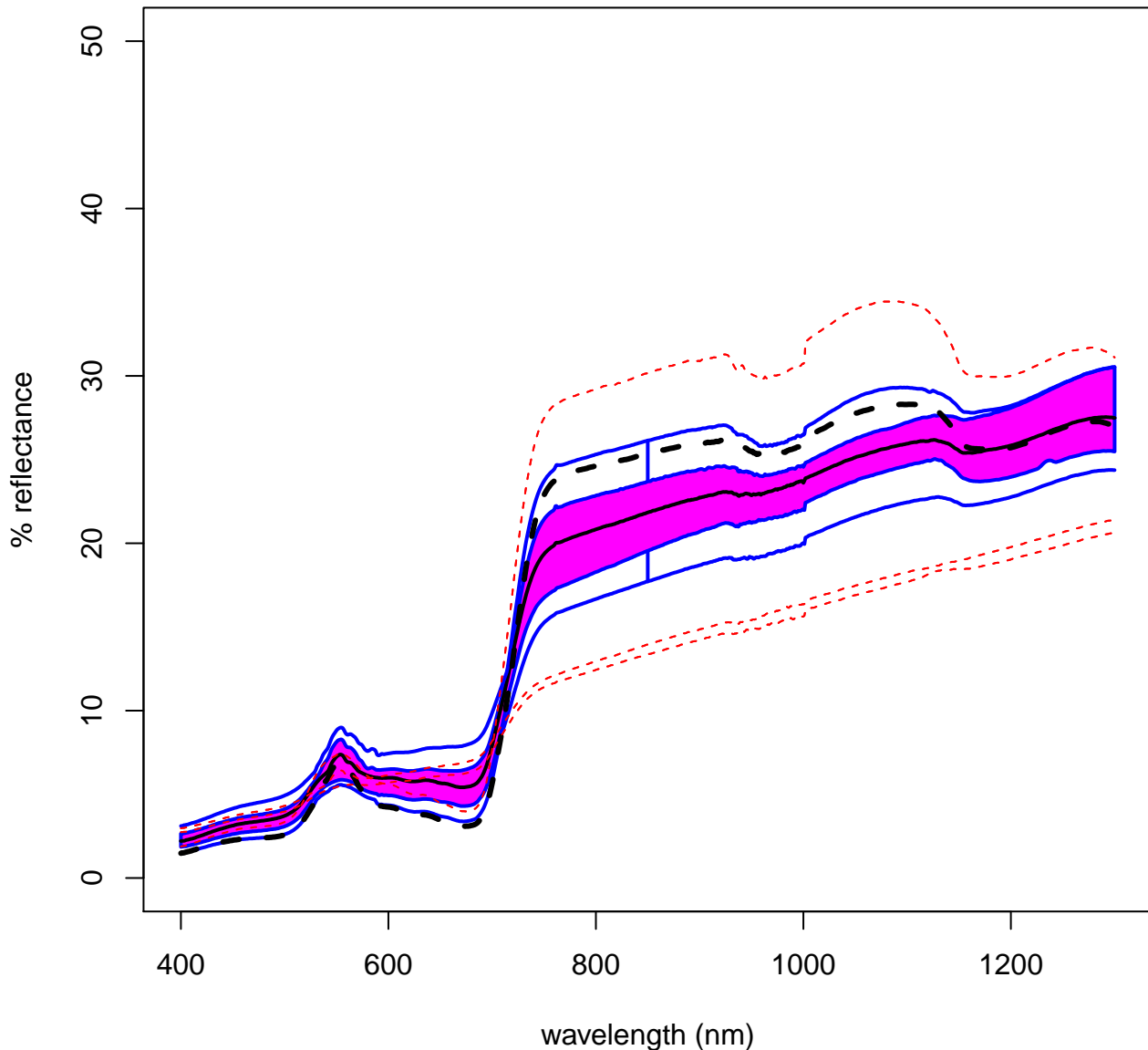
# Delete an observation stability test: All 5/19 Native full spectrum



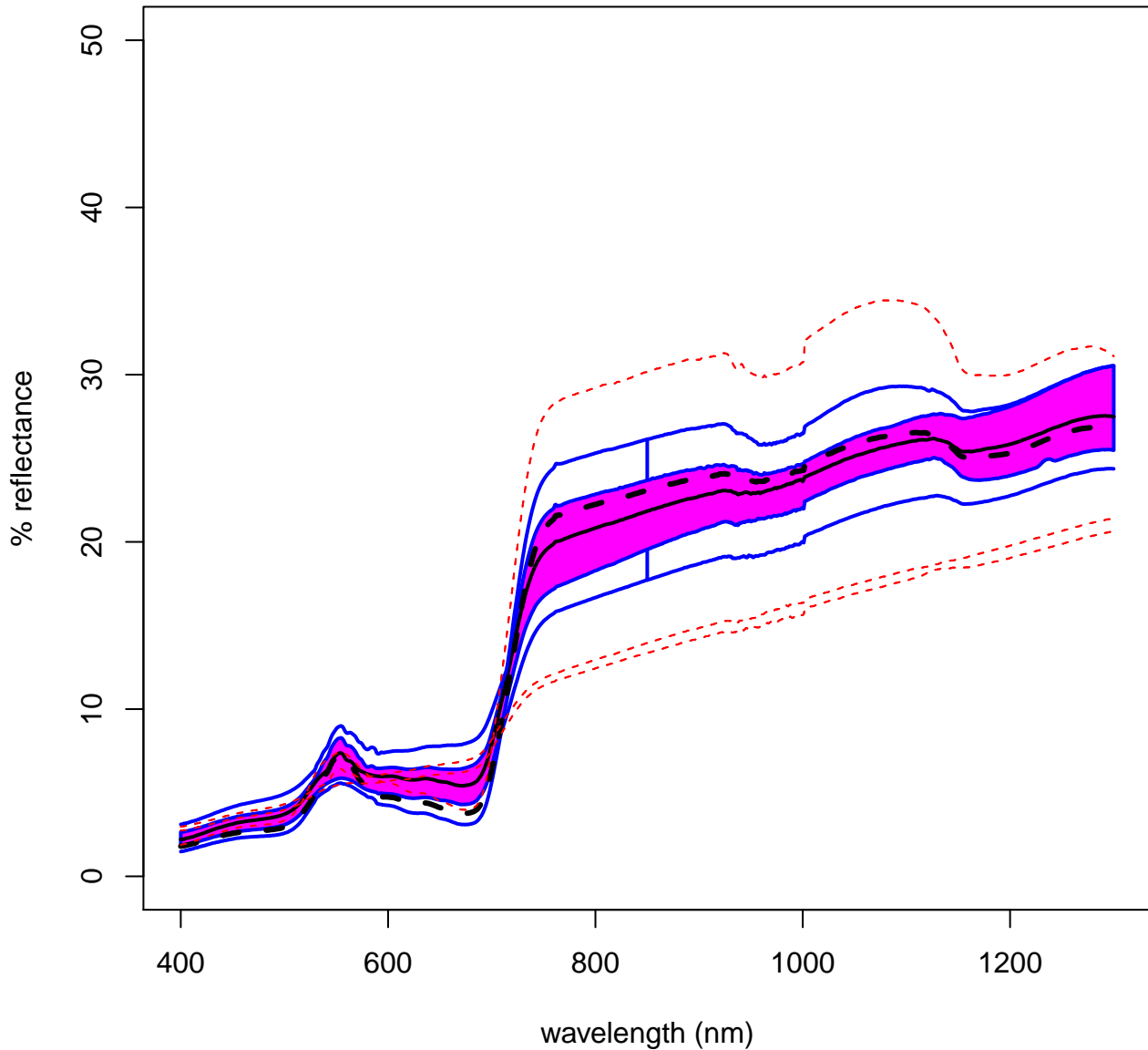
# Delete an observation stability test: All 5/19 Native full spectrum



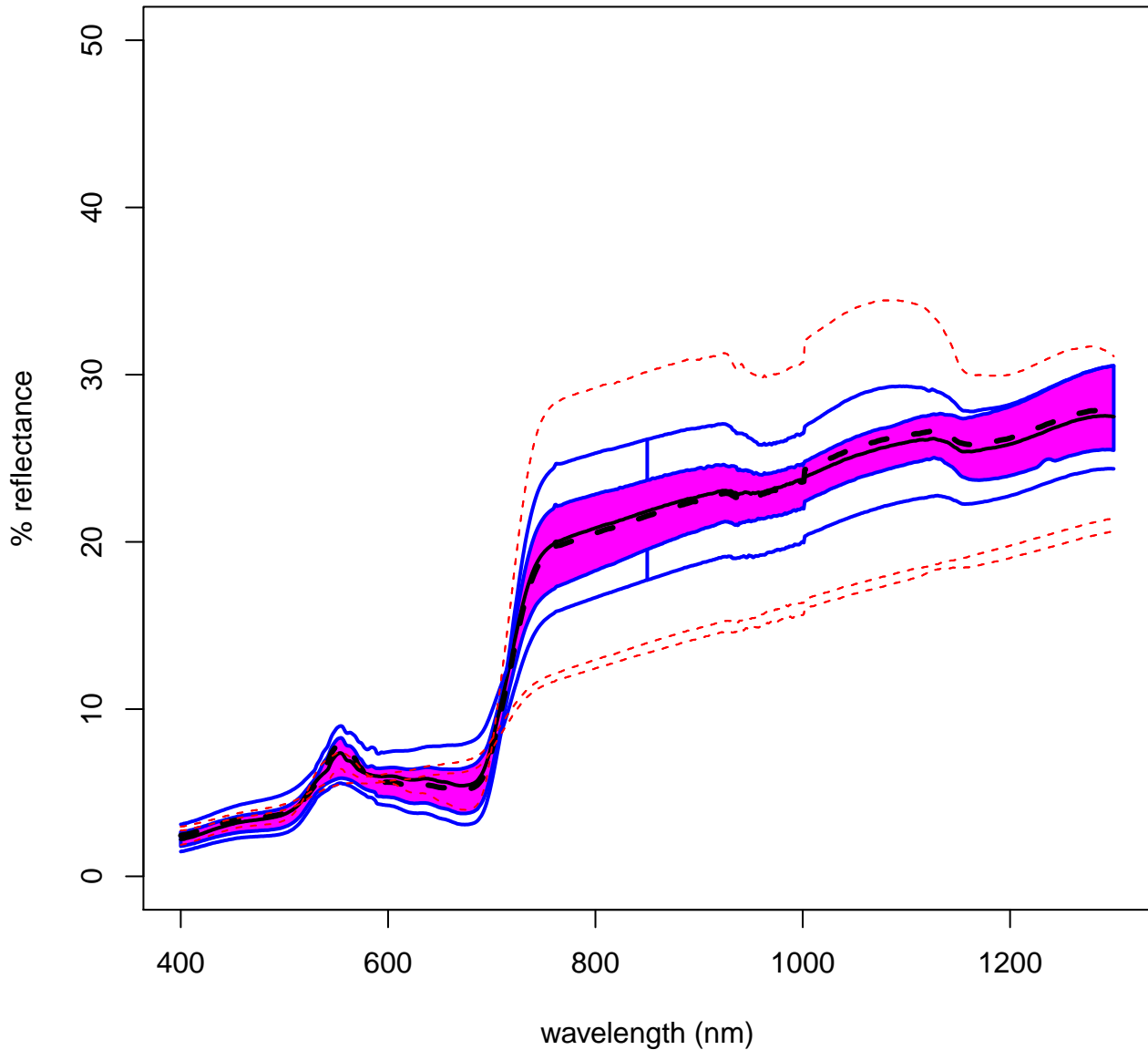
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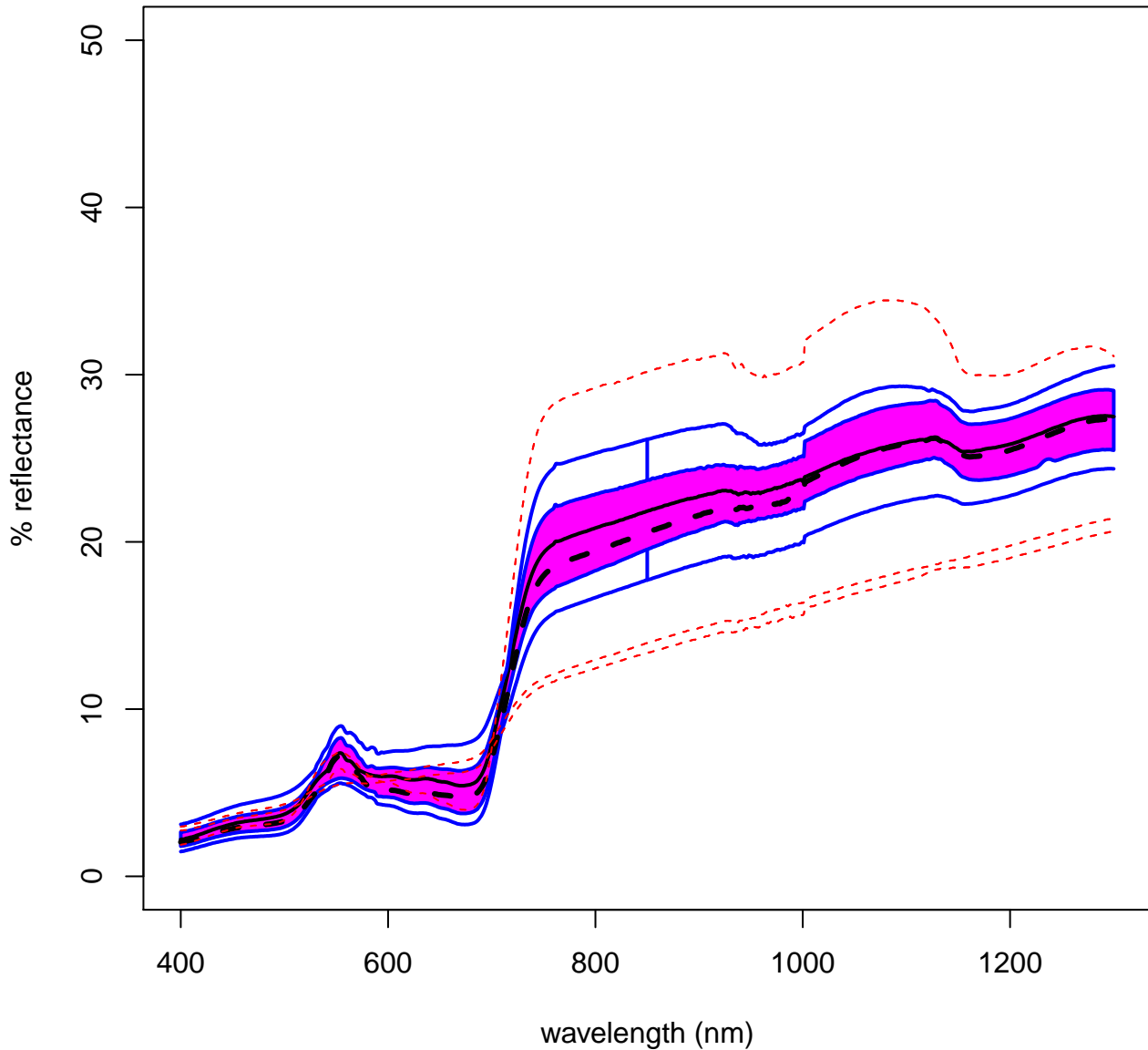
# Delete an observation stability test: All 5/19 Native full spectrum



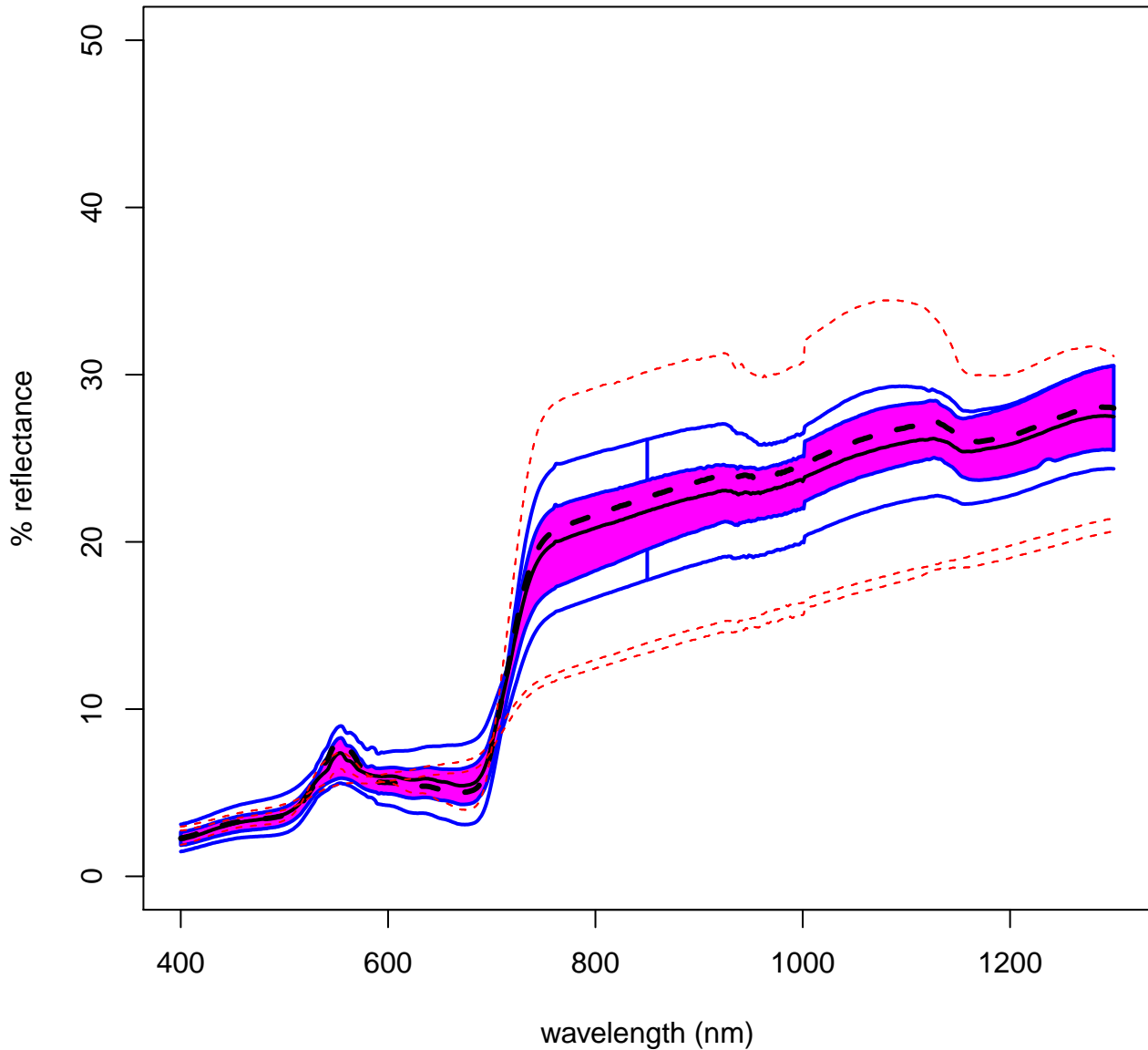
# Delete an observation stability test: All 5/19 Native full spectrum



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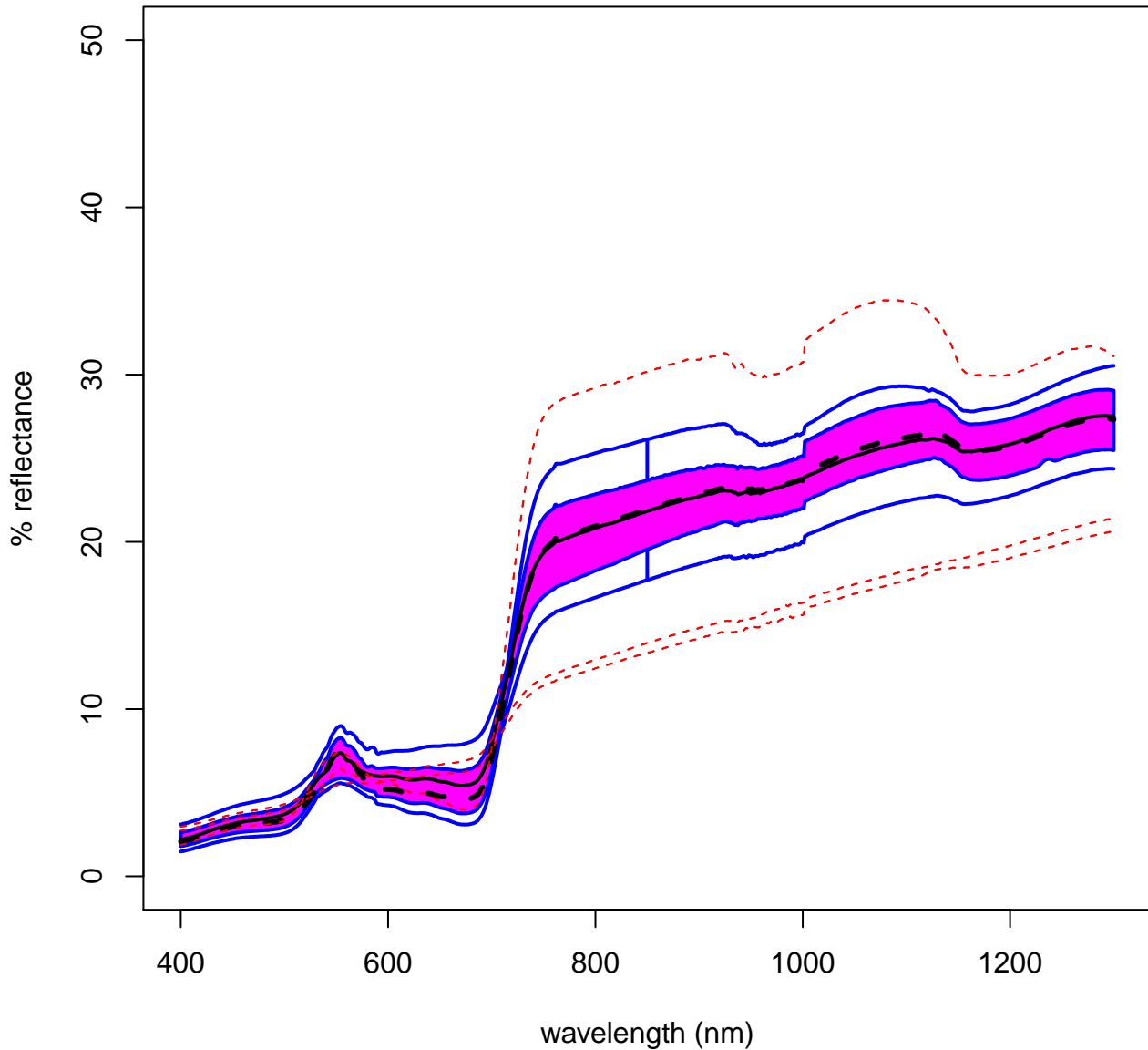


# Delete an observation stability test: All 5/19 Native full spectrum

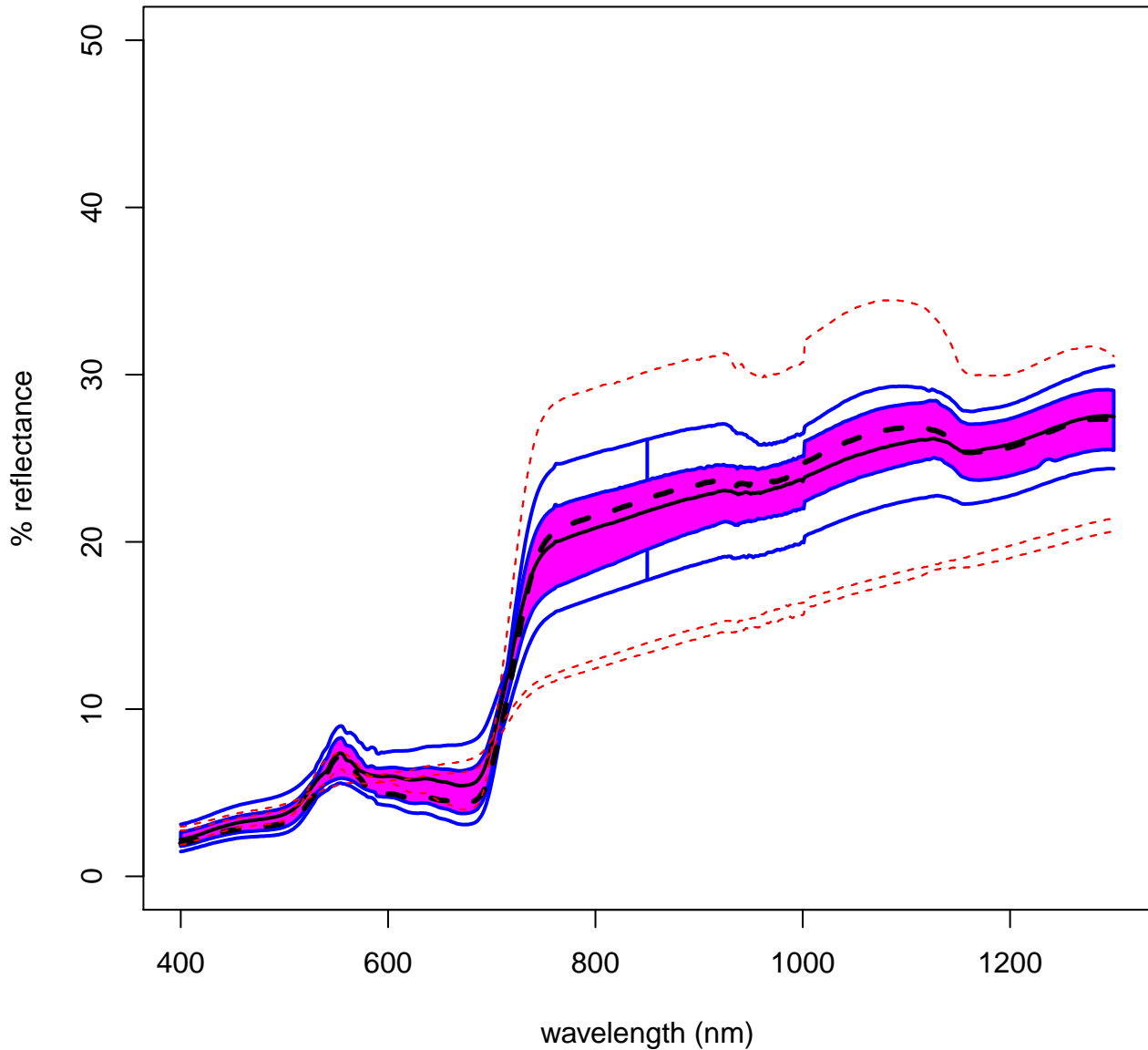




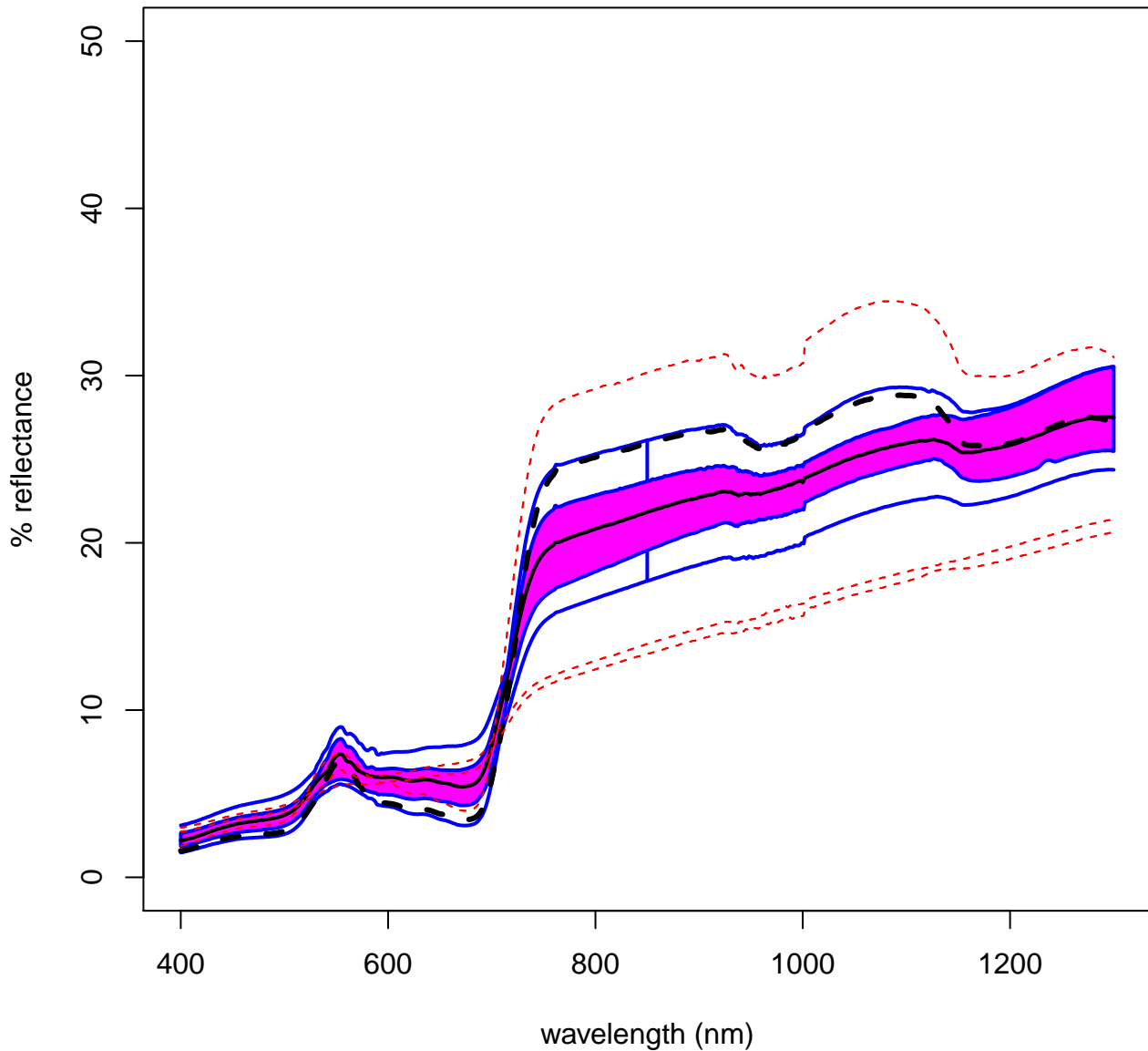
# Delete an observation stability test: All 5/19 Native full spectrum



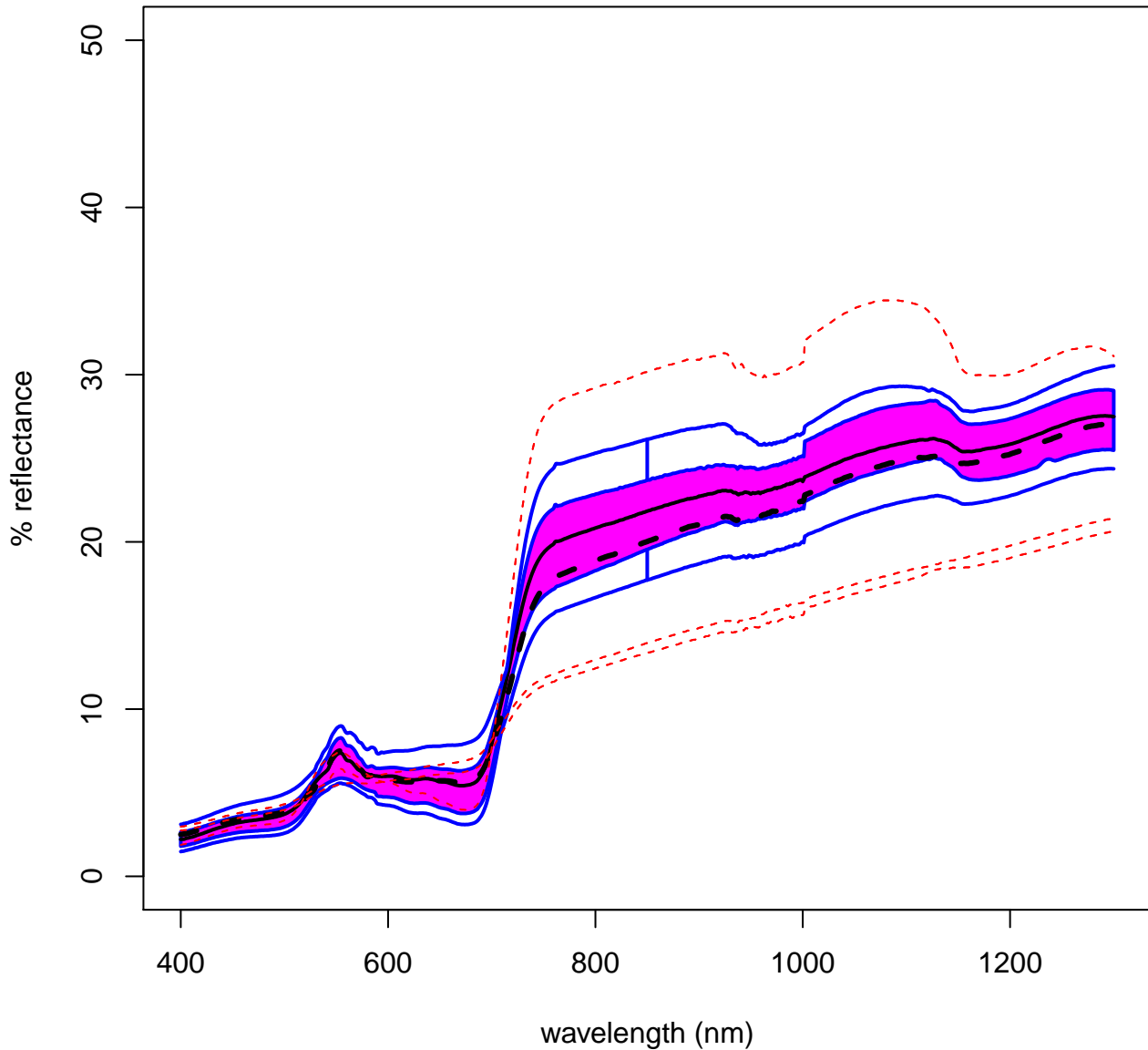
# Delete an observation stability test: All 5/19 Native full spectrum



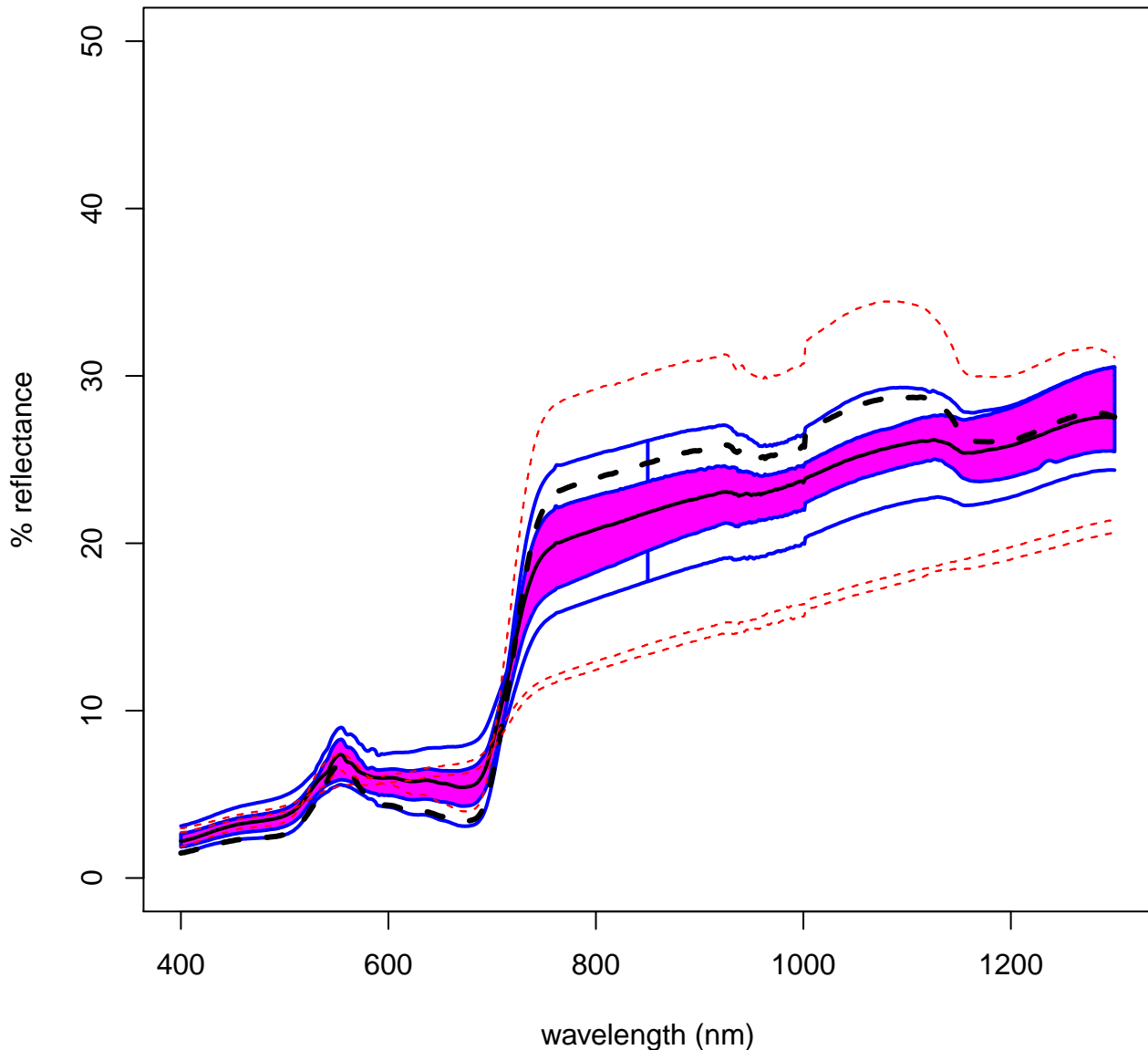
# Delete an observation stability test: All 5/19 Native full spectrum



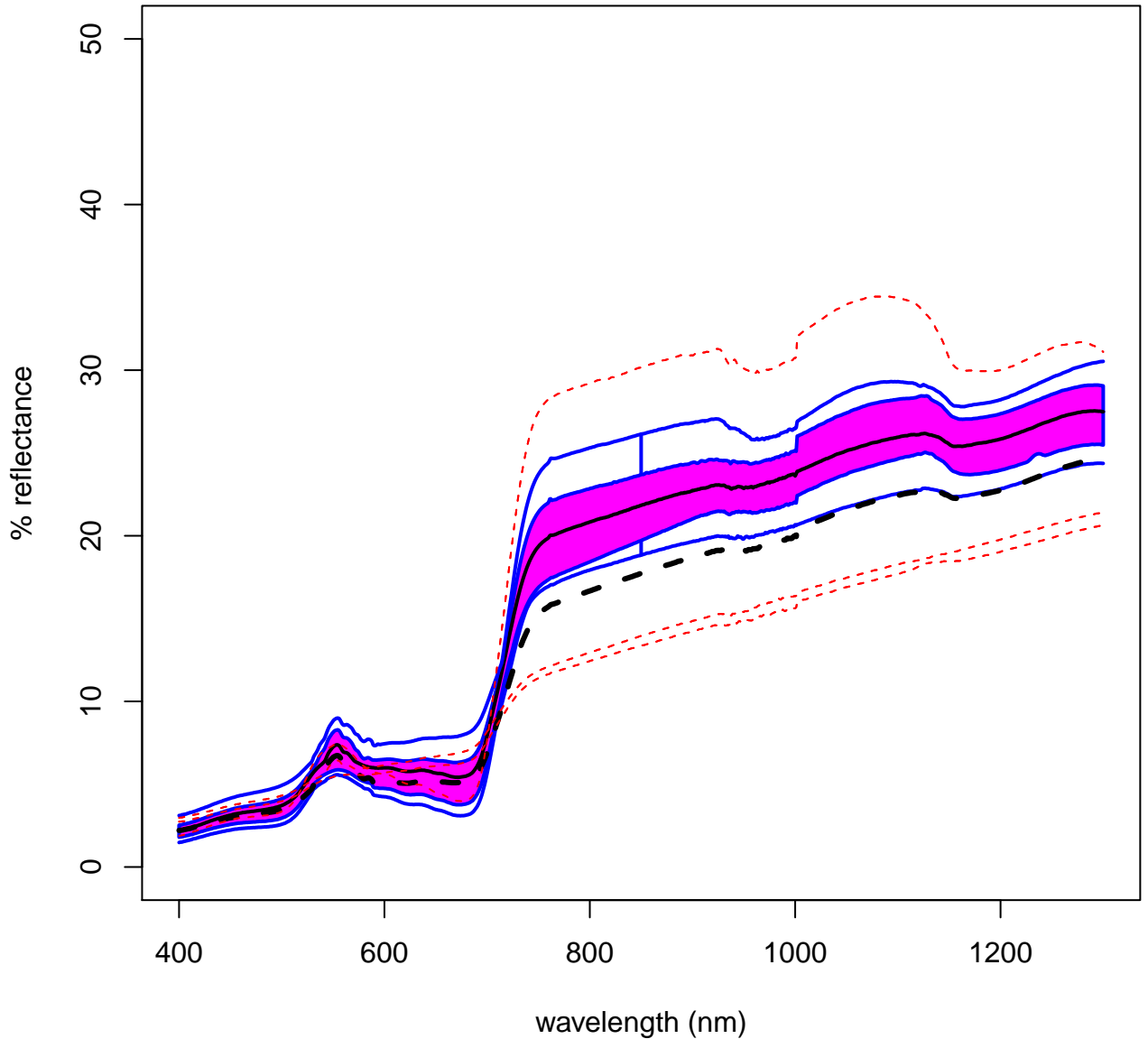
# Delete an observation stability test: All 5/19 Native full spectrum



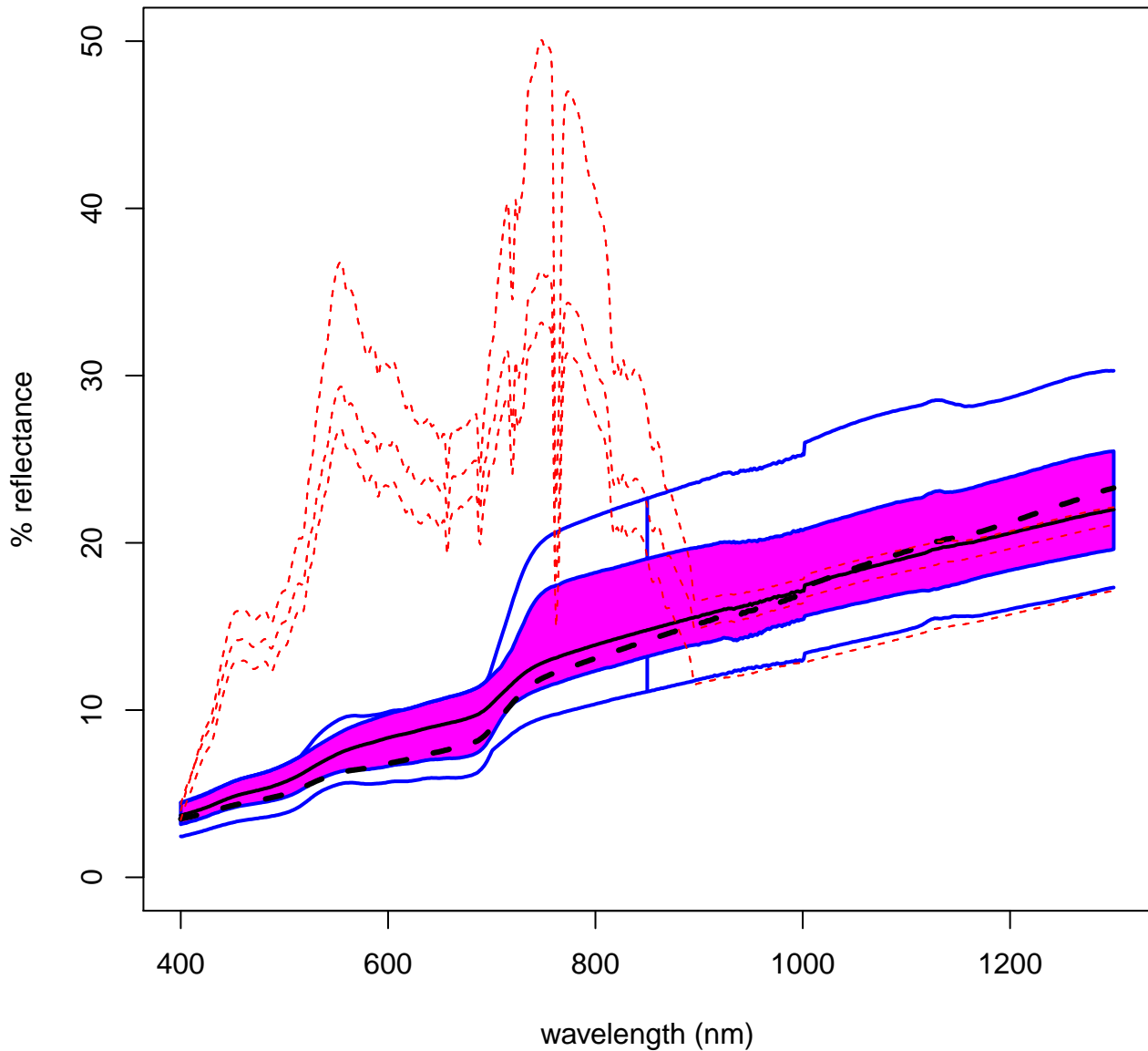
# Delete an observation stability test: All 5/19 Native full spectrum



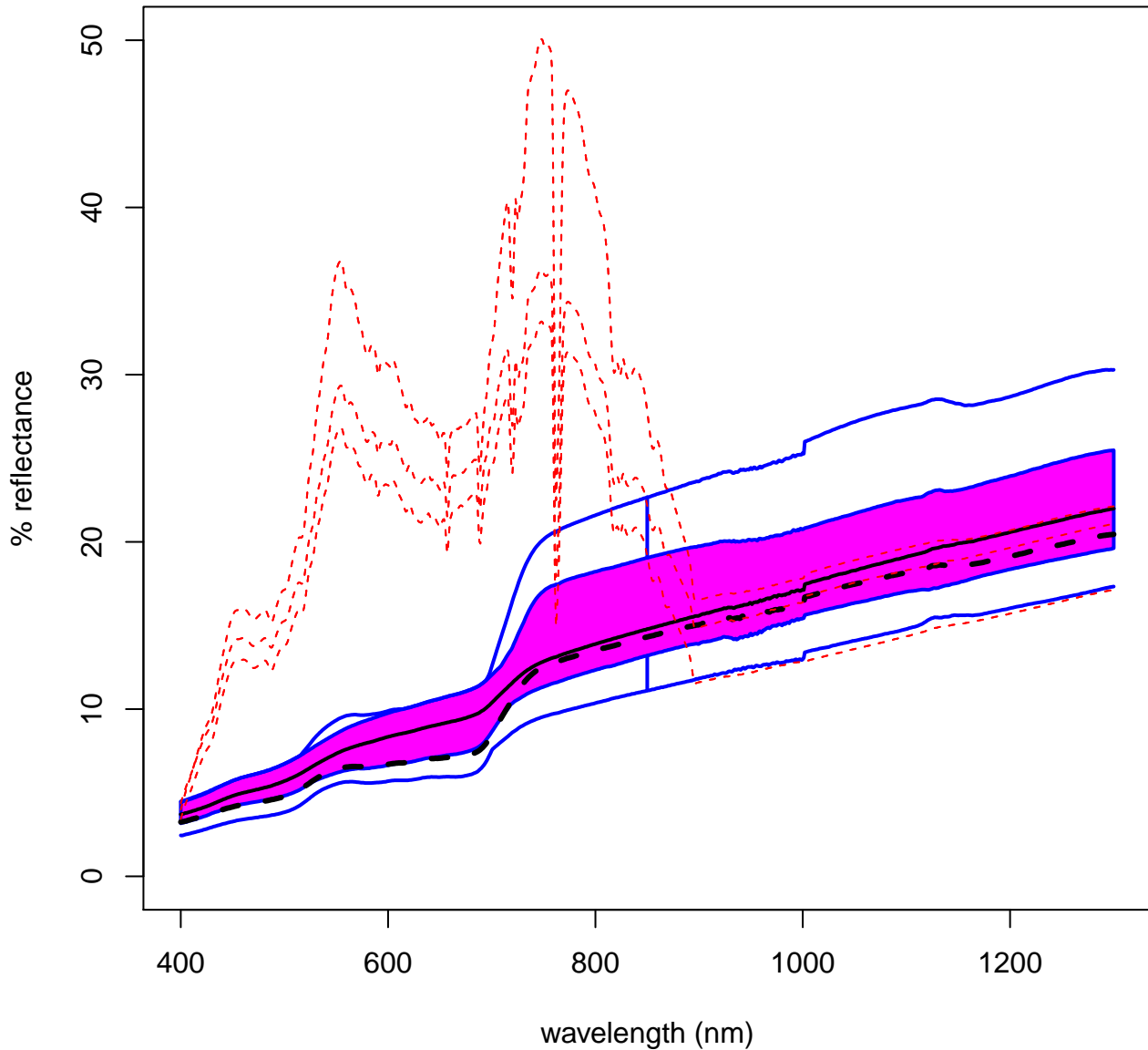
# Delete an observation stability test: All 5/19 Native full spectrum



# Delete an observation stability test: All 5/19 OWB full spectrum

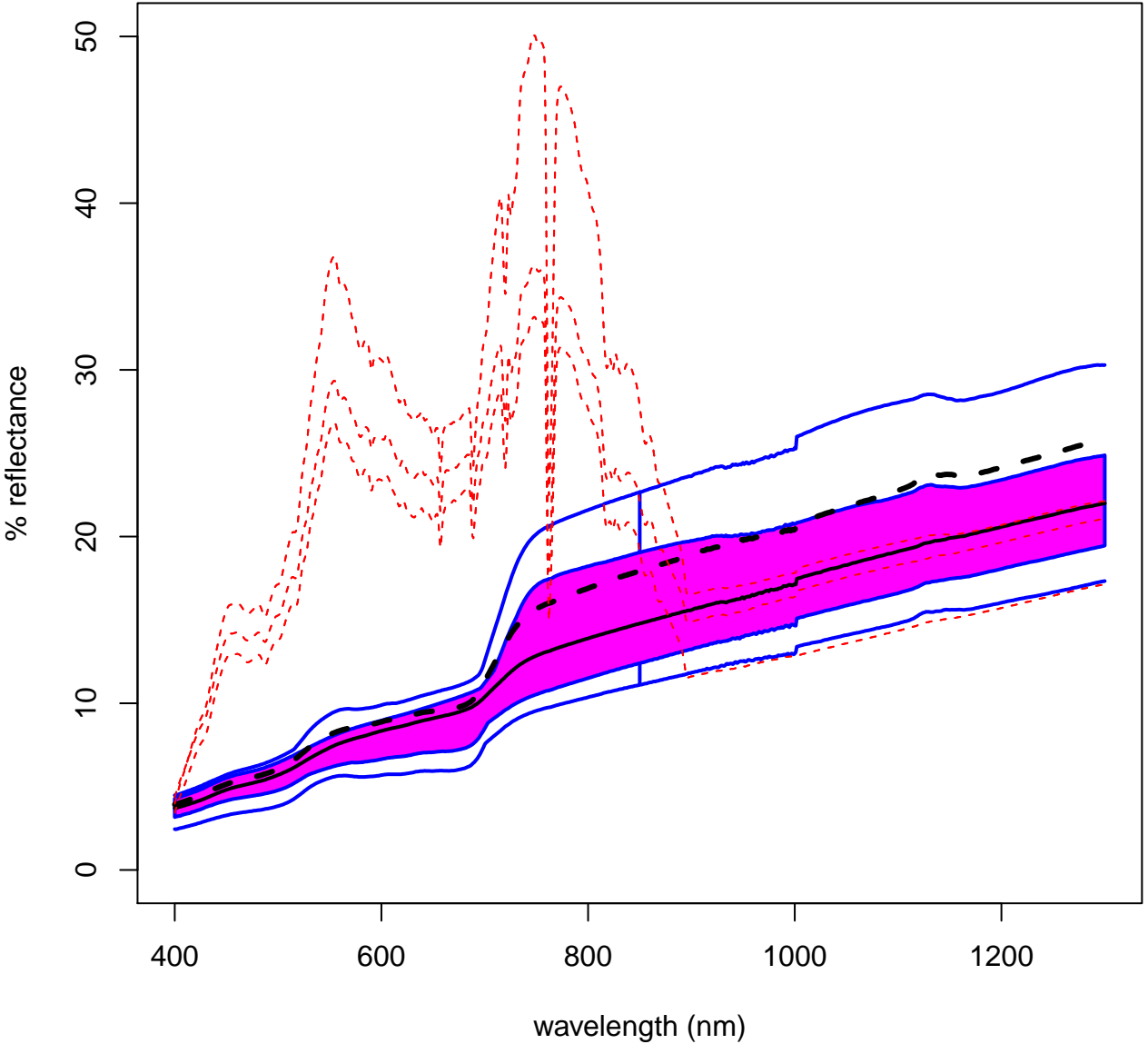


# Delete an observation stability test: All 5/19 OWB full spectrum

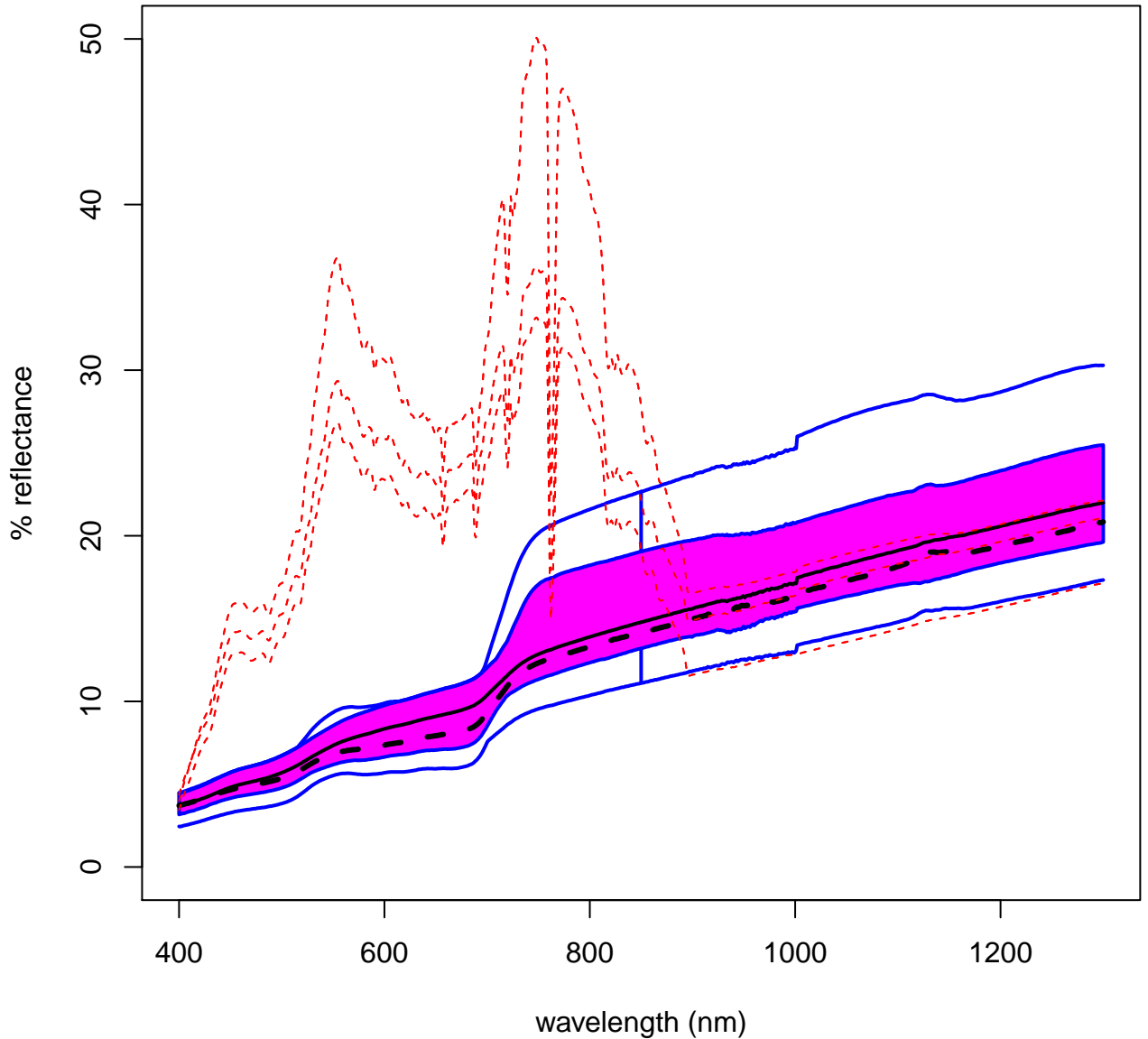




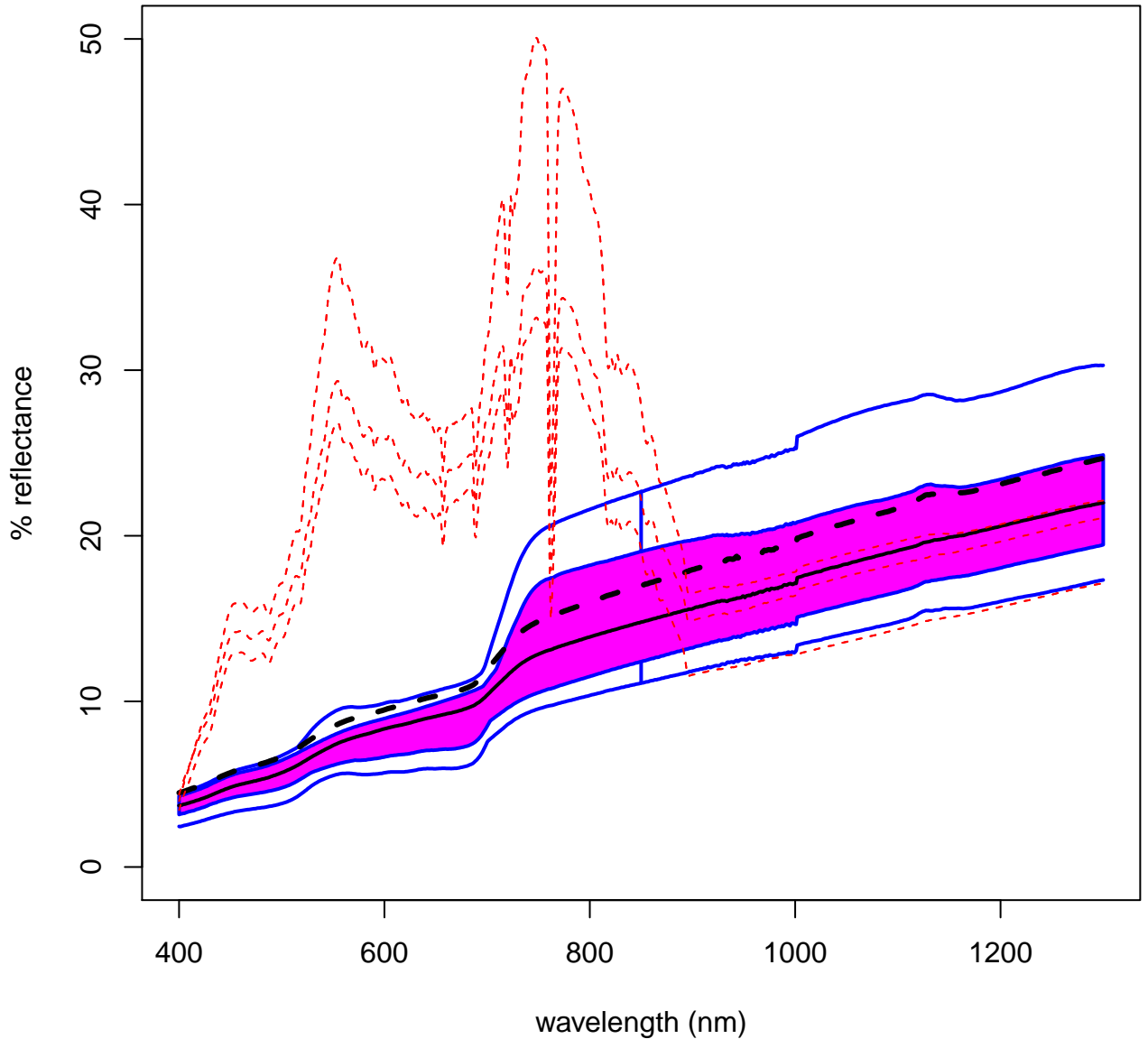
# Delete an observation stability test: All 5/19 OWB full spectrum



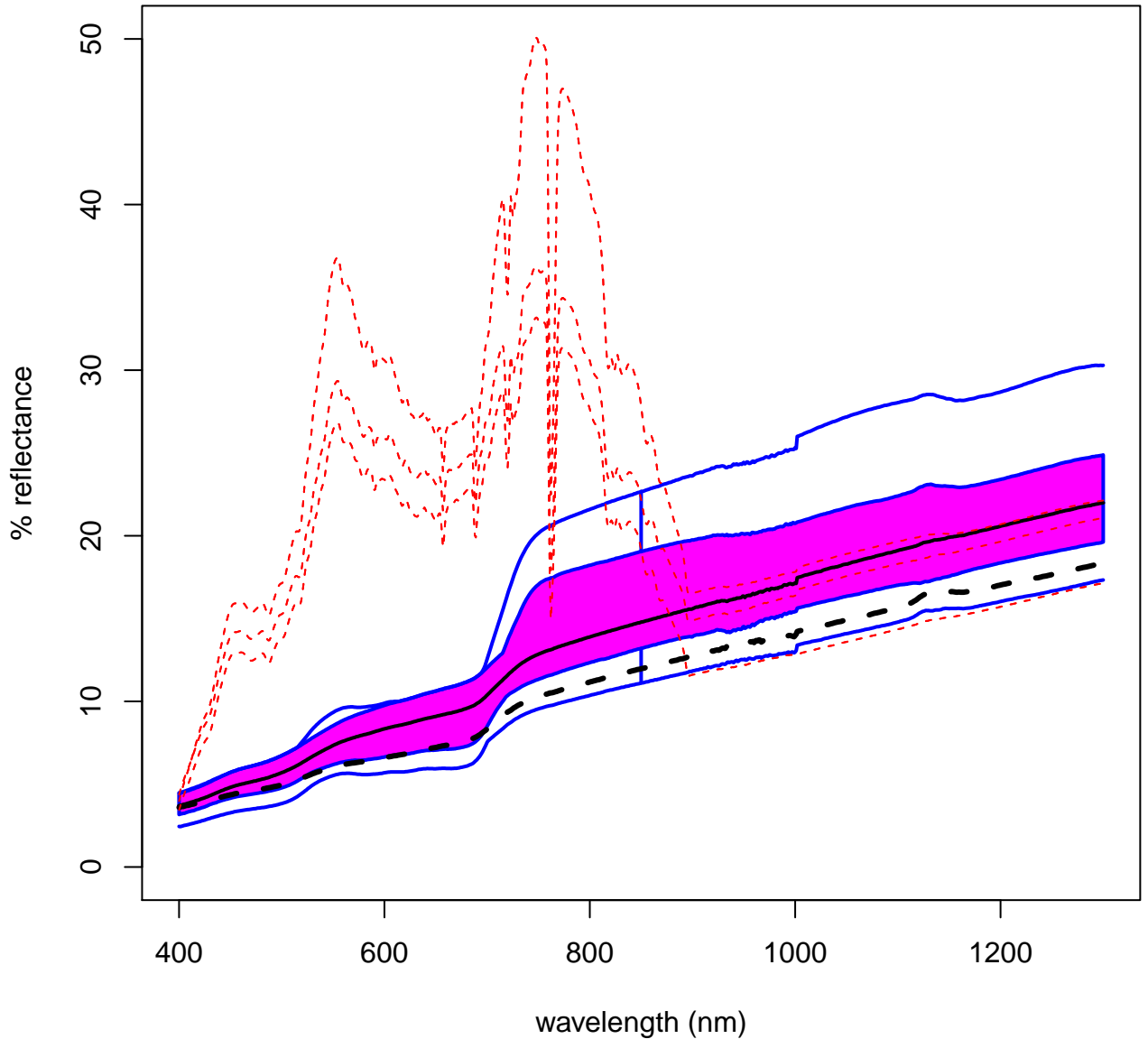
# Delete an observation stability test: All 5/19 OWB full spectrum



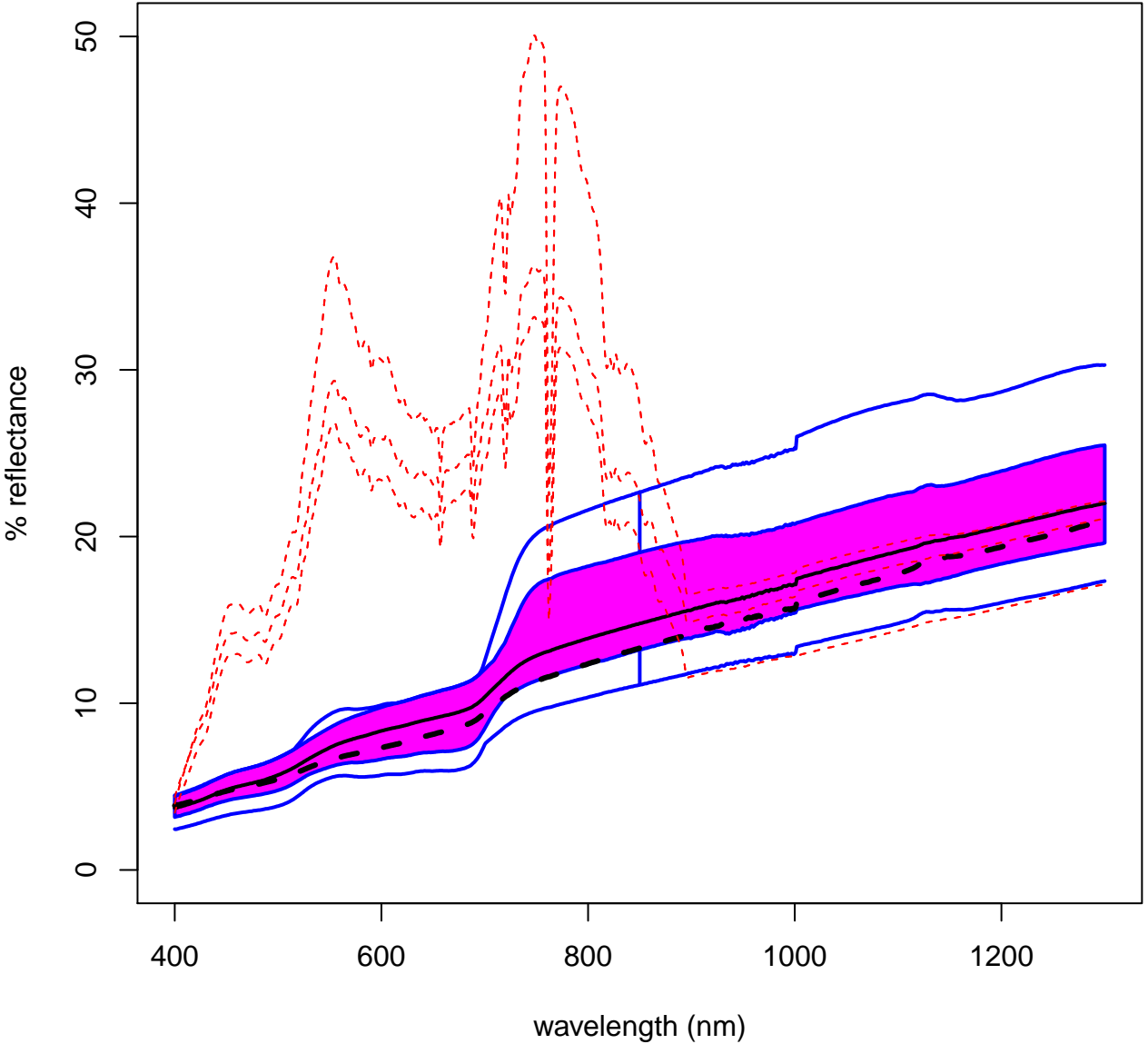
# Delete an observation stability test: All 5/19 OWB full spectrum



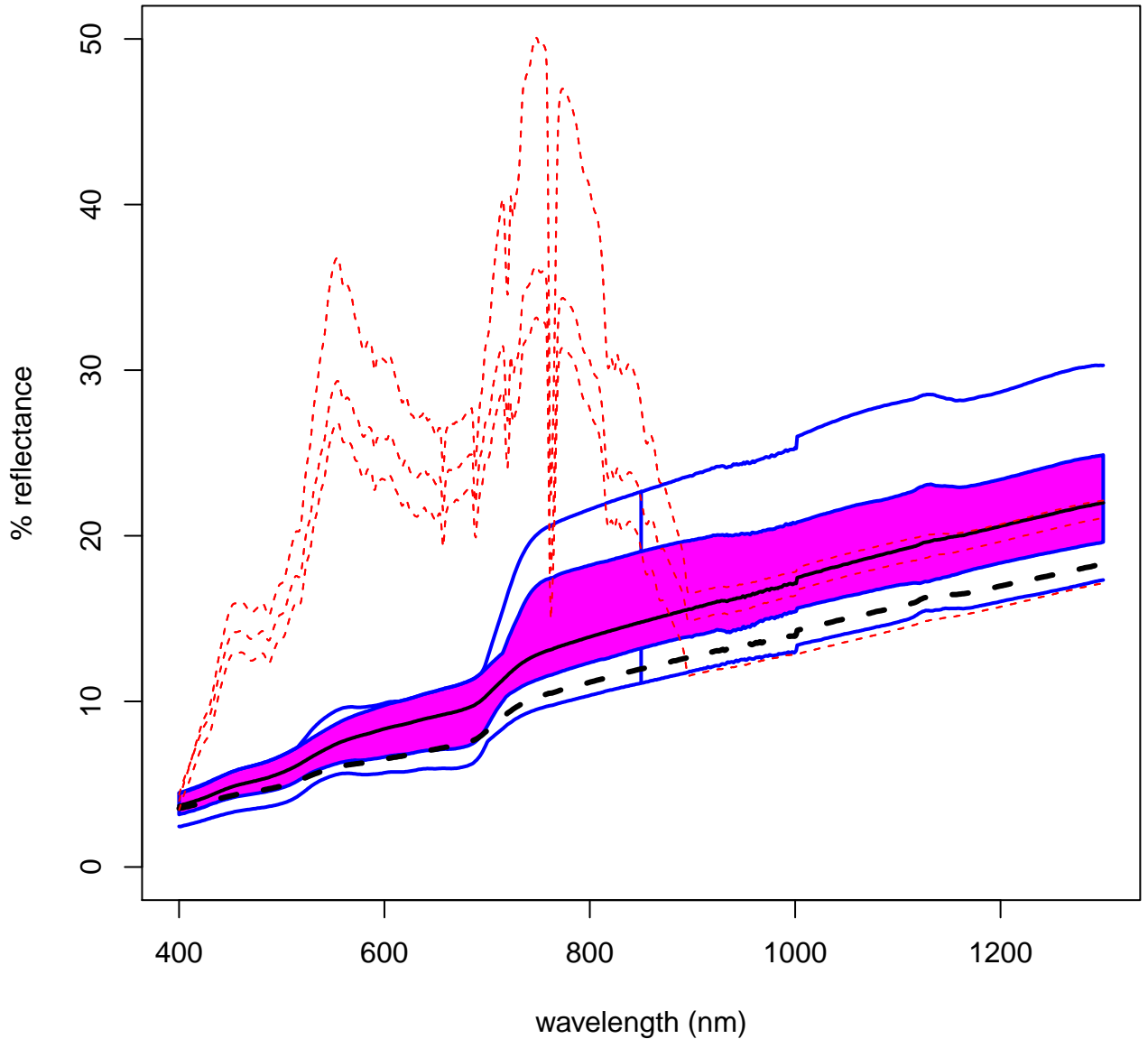
# Delete an observation stability test: All 5/19 OWB full spectrum



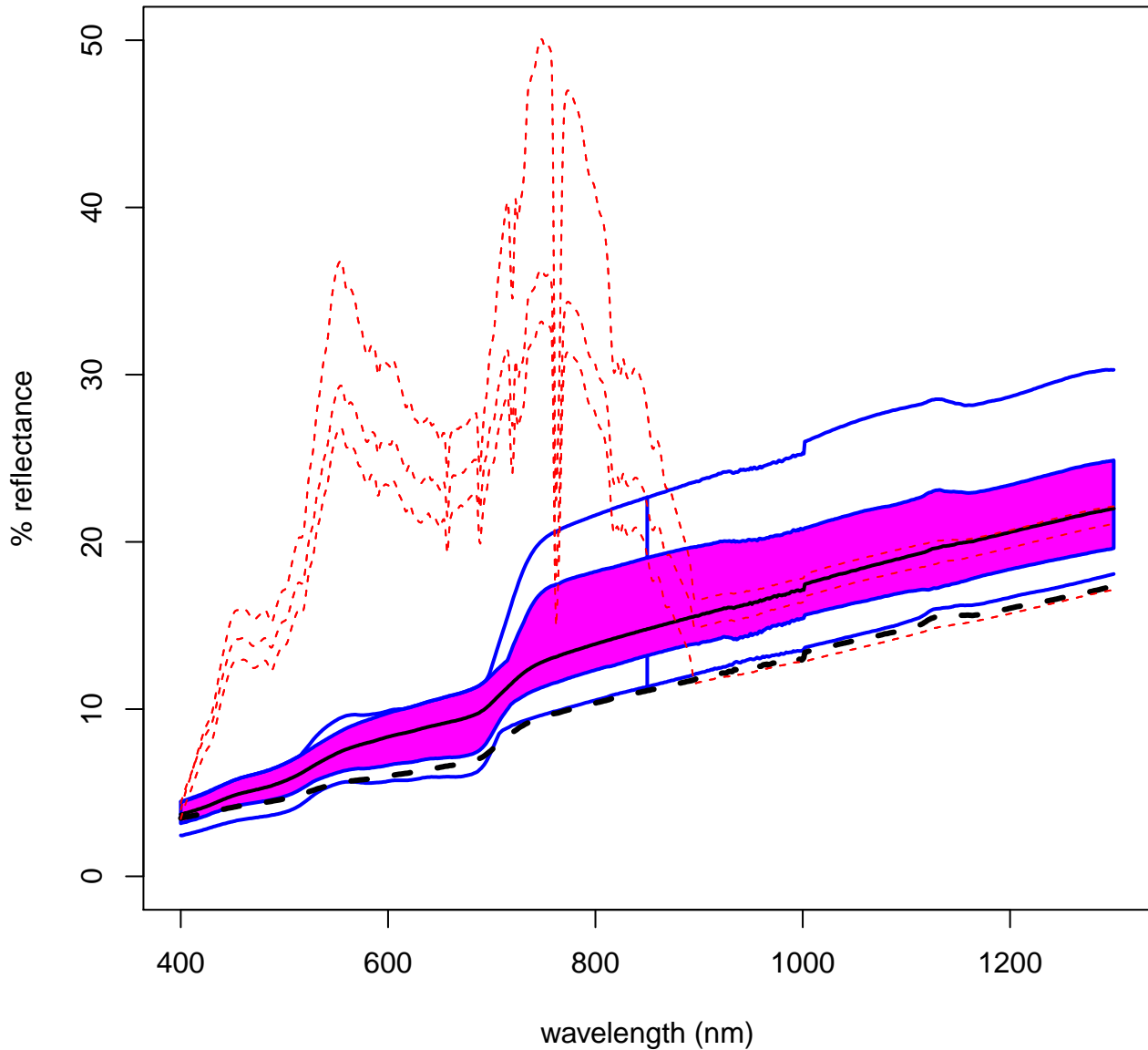
# Delete an observation stability test: All 5/19 OWB full spectrum



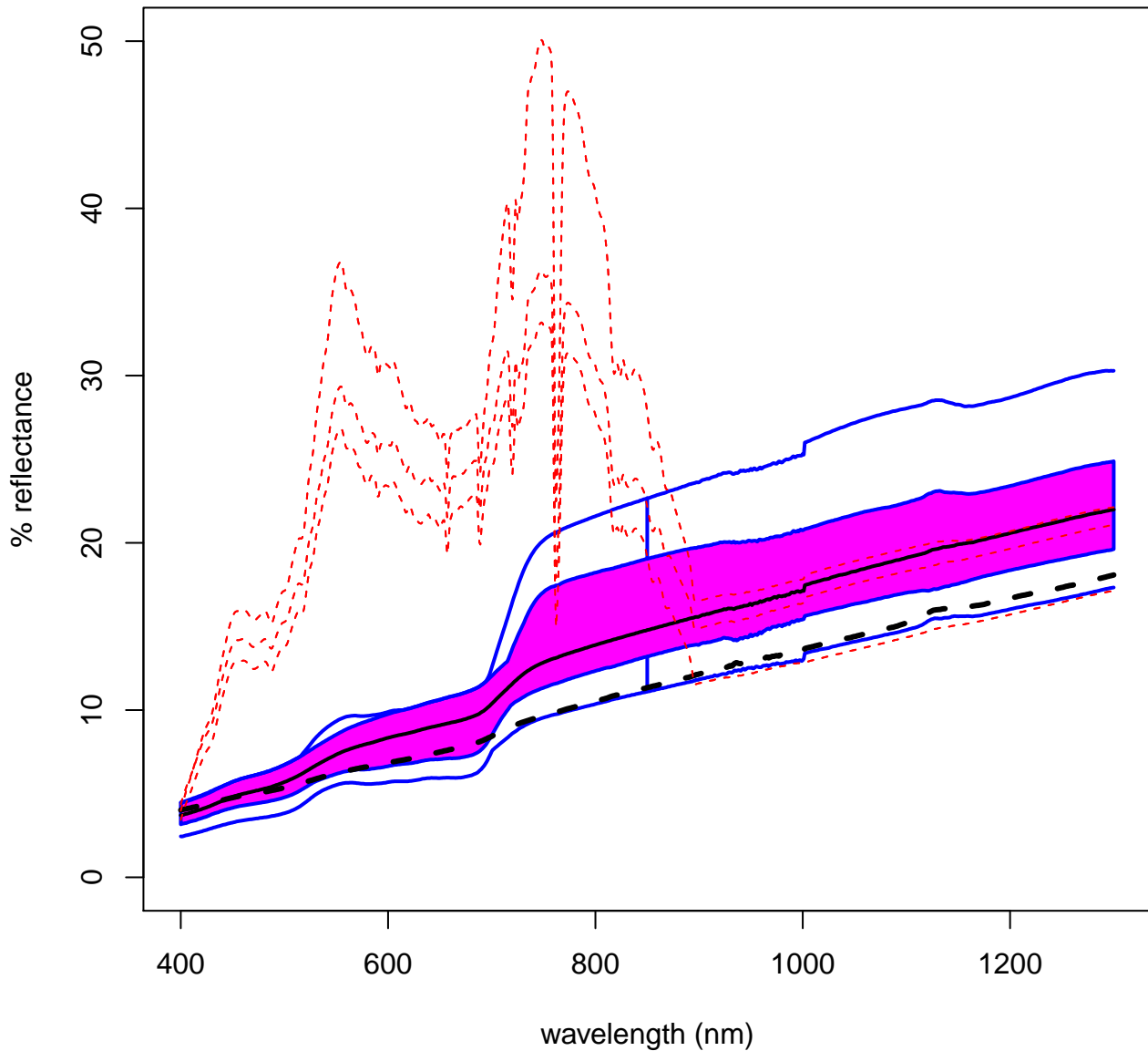
# Delete an observation stability test: All 5/19 OWB full spectrum



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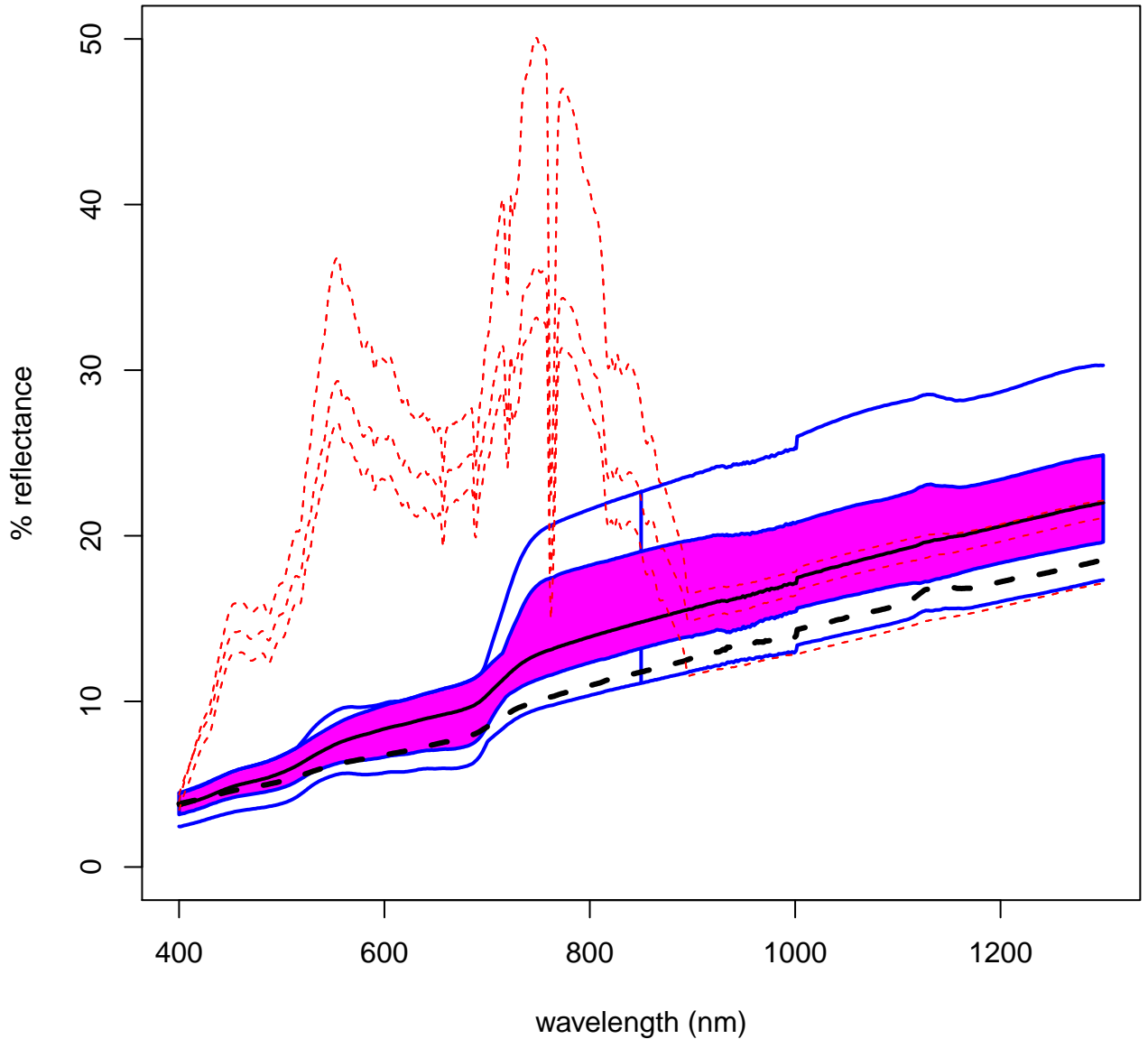


# Delete an observation stability test: All 5/19 OWB full spectrum

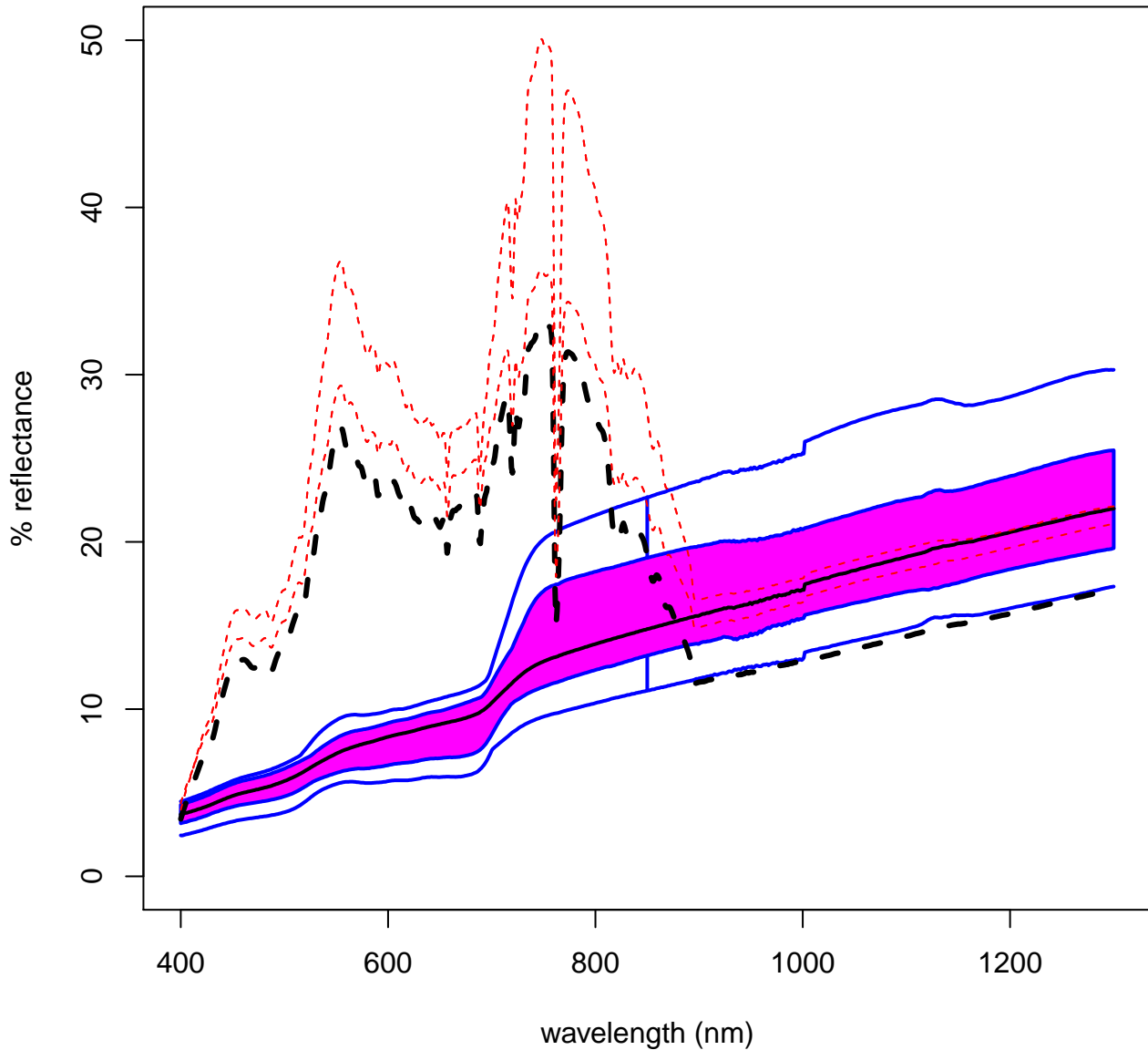




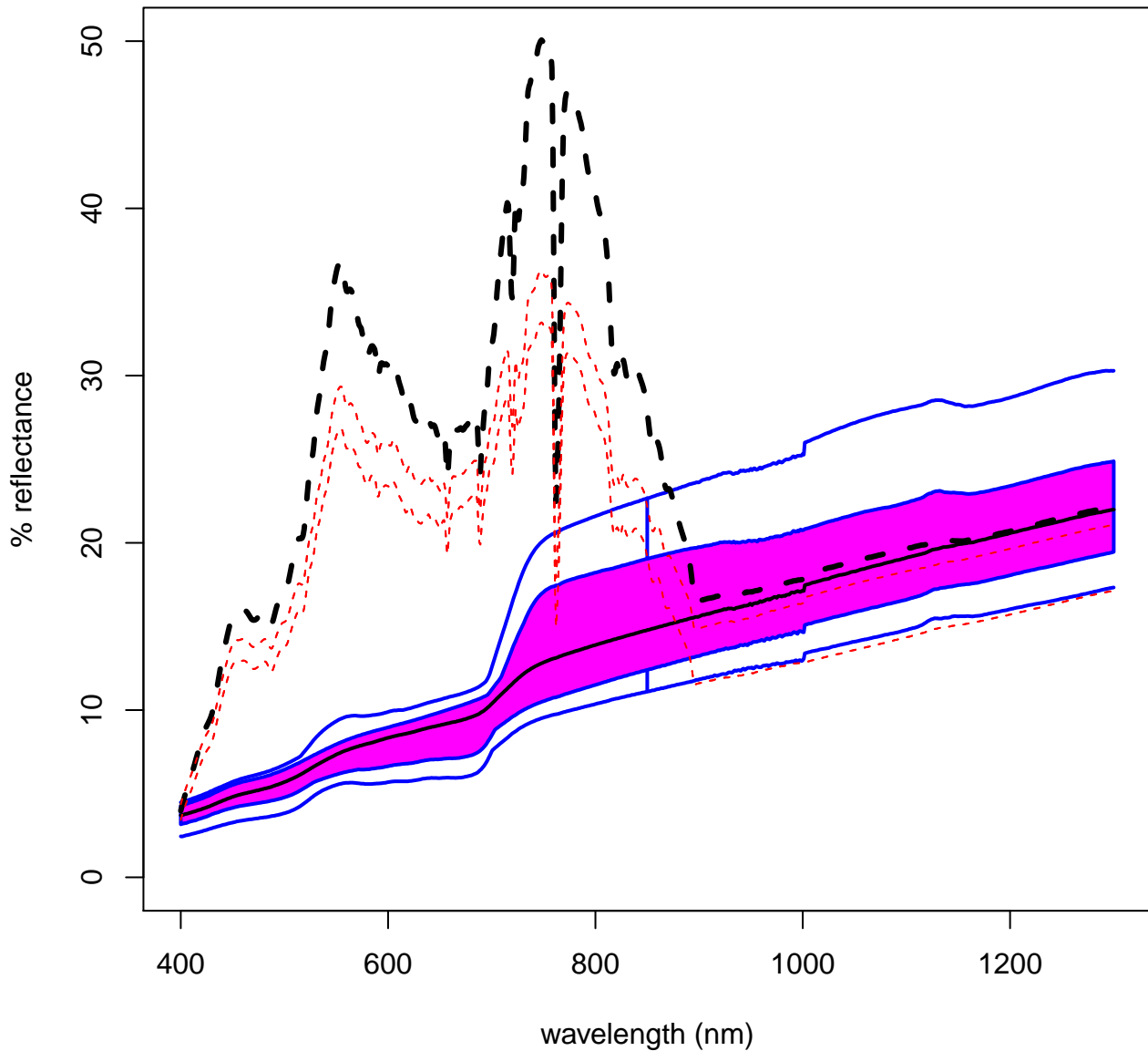
# Delete an observation stability test: All 5/19 OWB full spectrum



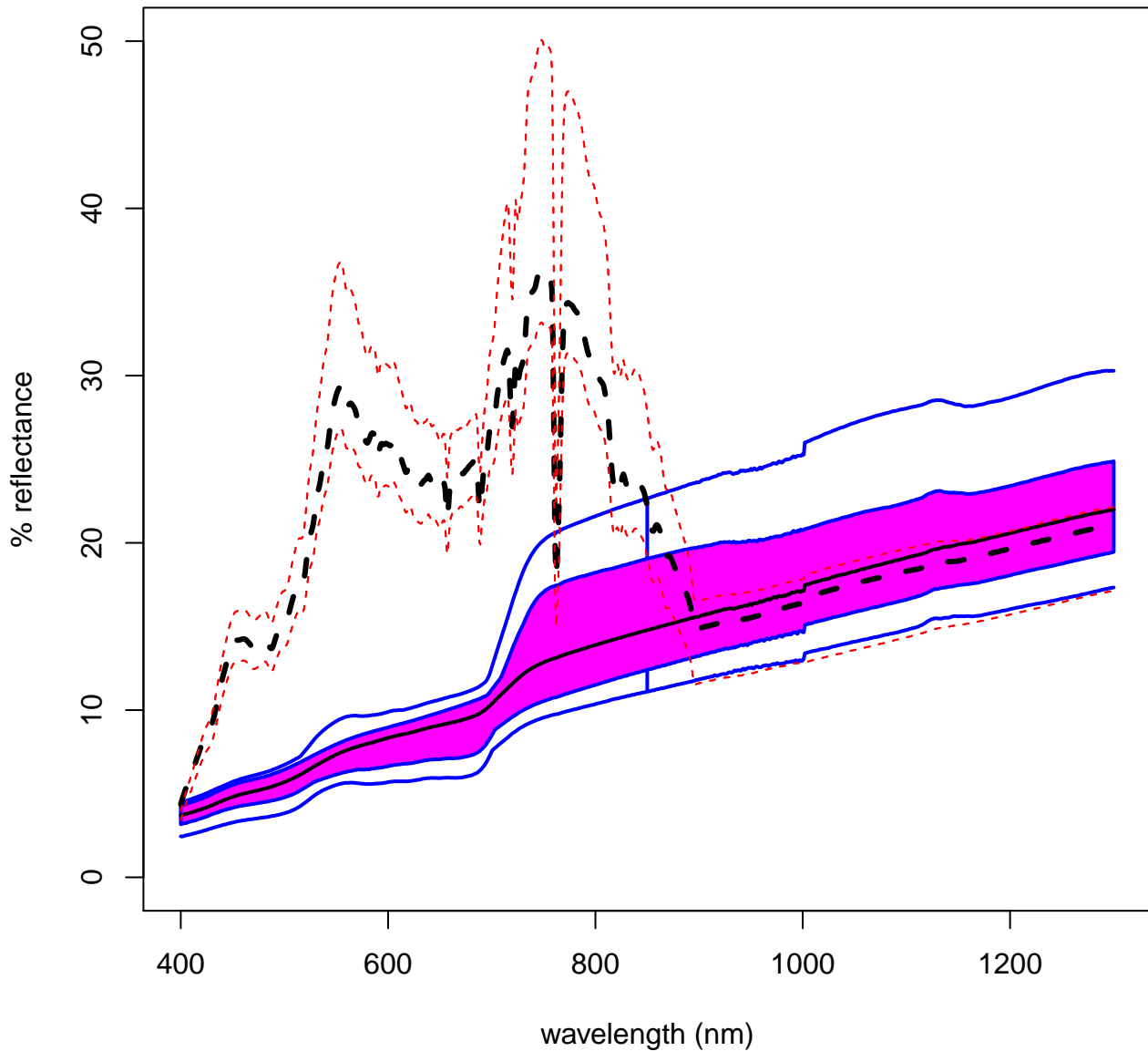
# Delete an observation stability test: All 5/19 OWB full spectrum



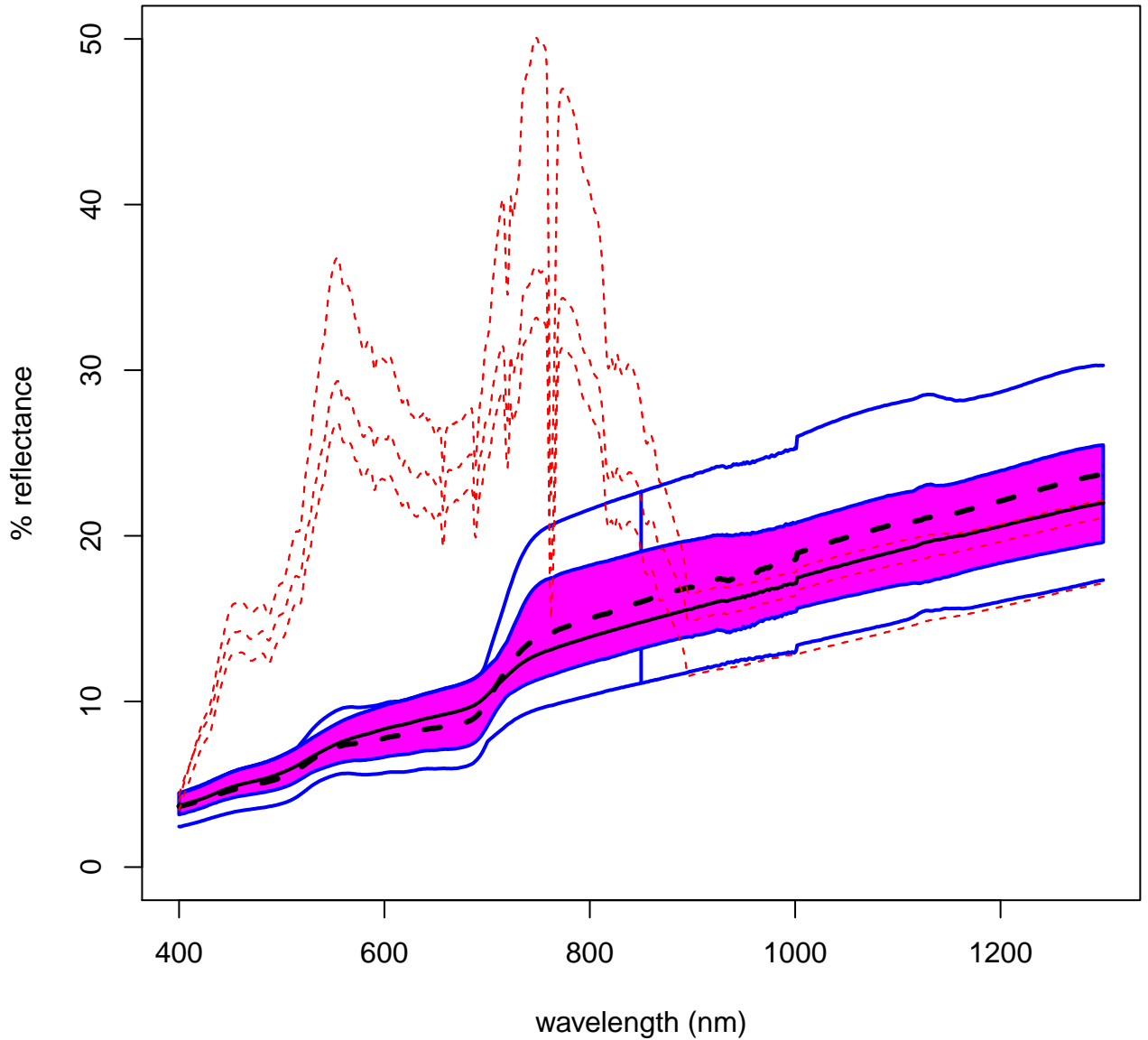
# Delete an observation stability test: All 5/19 OWB full spectrum



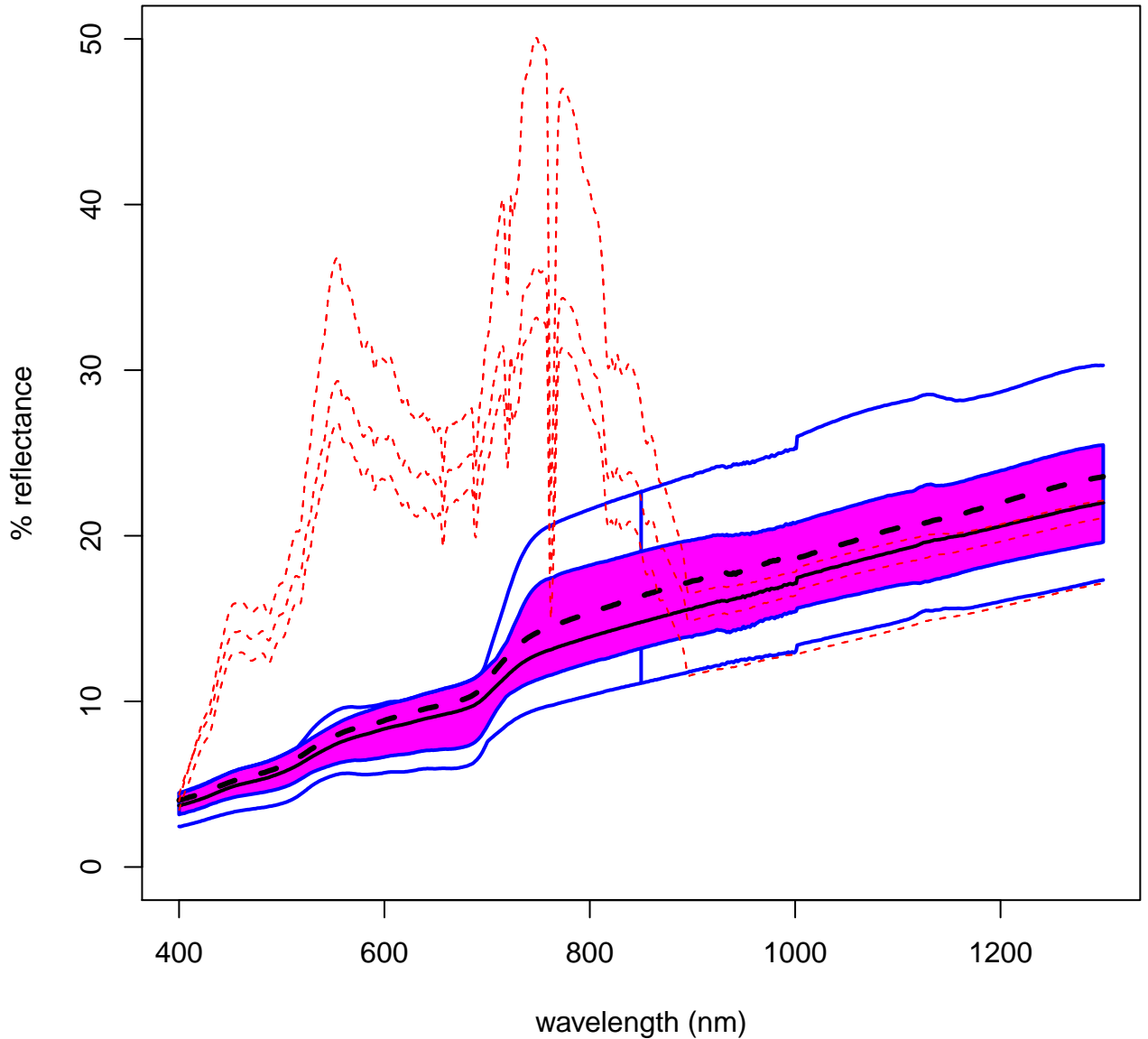
# Delete an observation stability test: All 5/19 OWB full spectrum



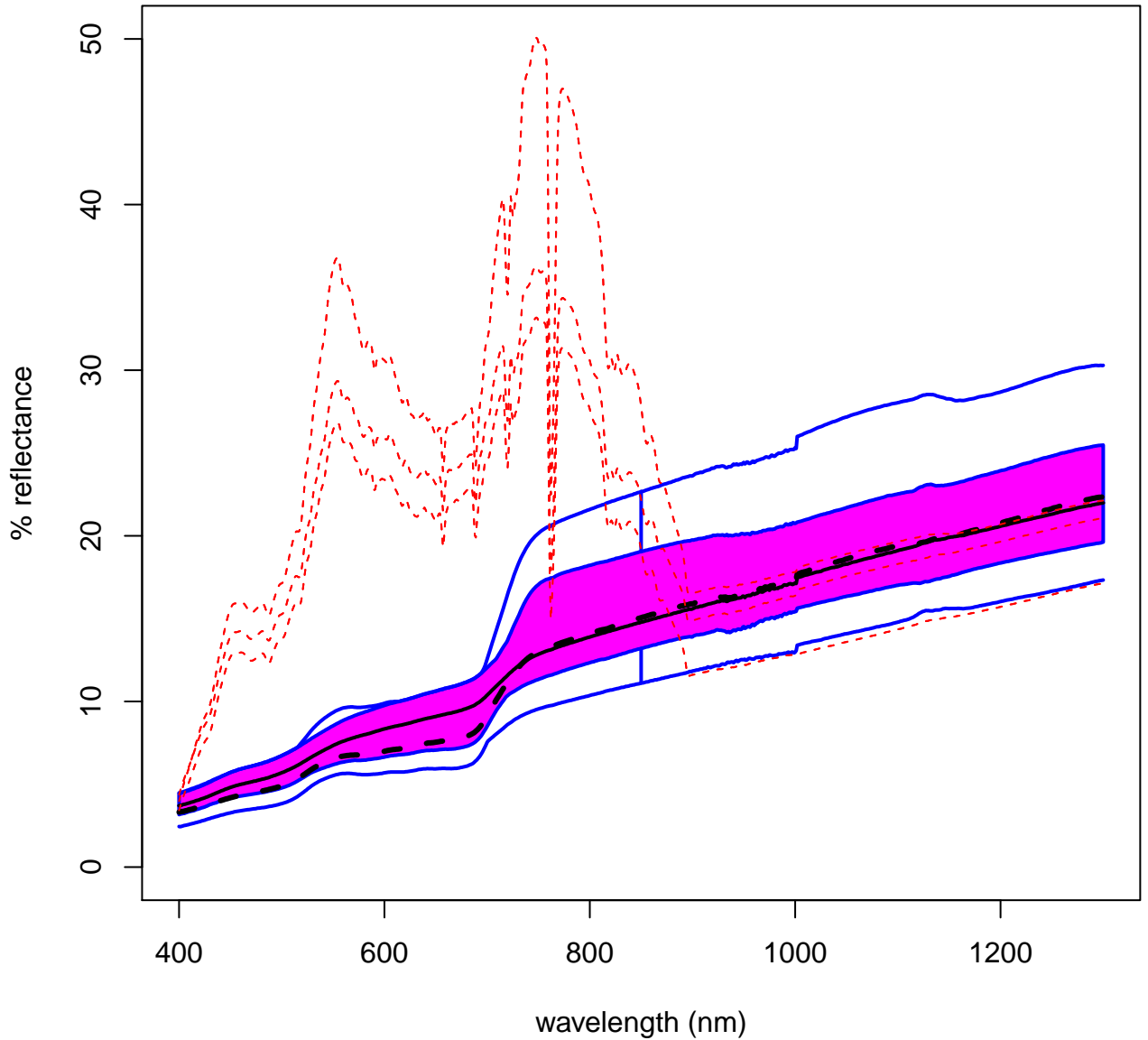
# Delete an observation stability test: All 5/19 OWB full spectrum



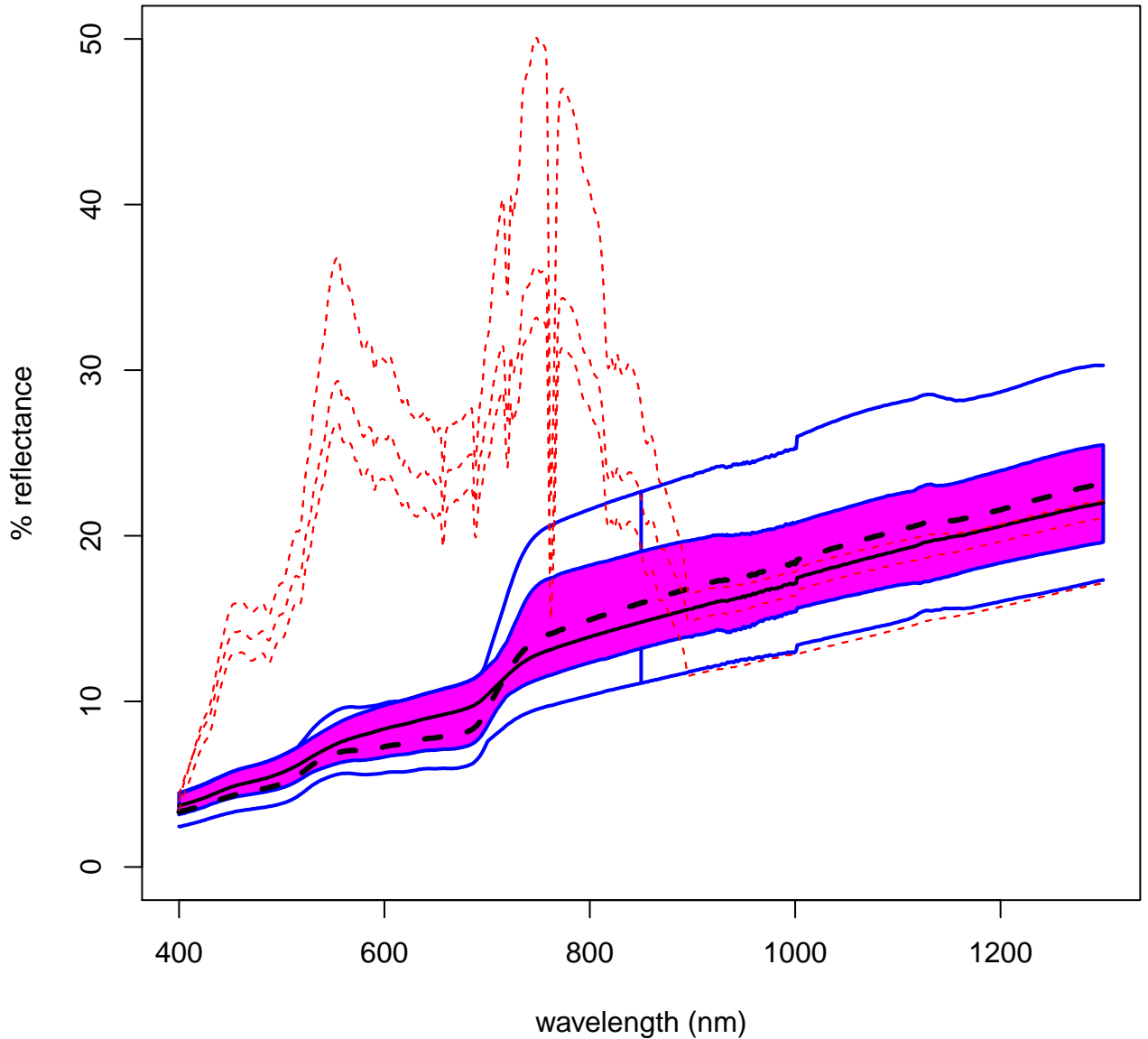
# Delete an observation stability test: All 5/19 OWB full spectrum



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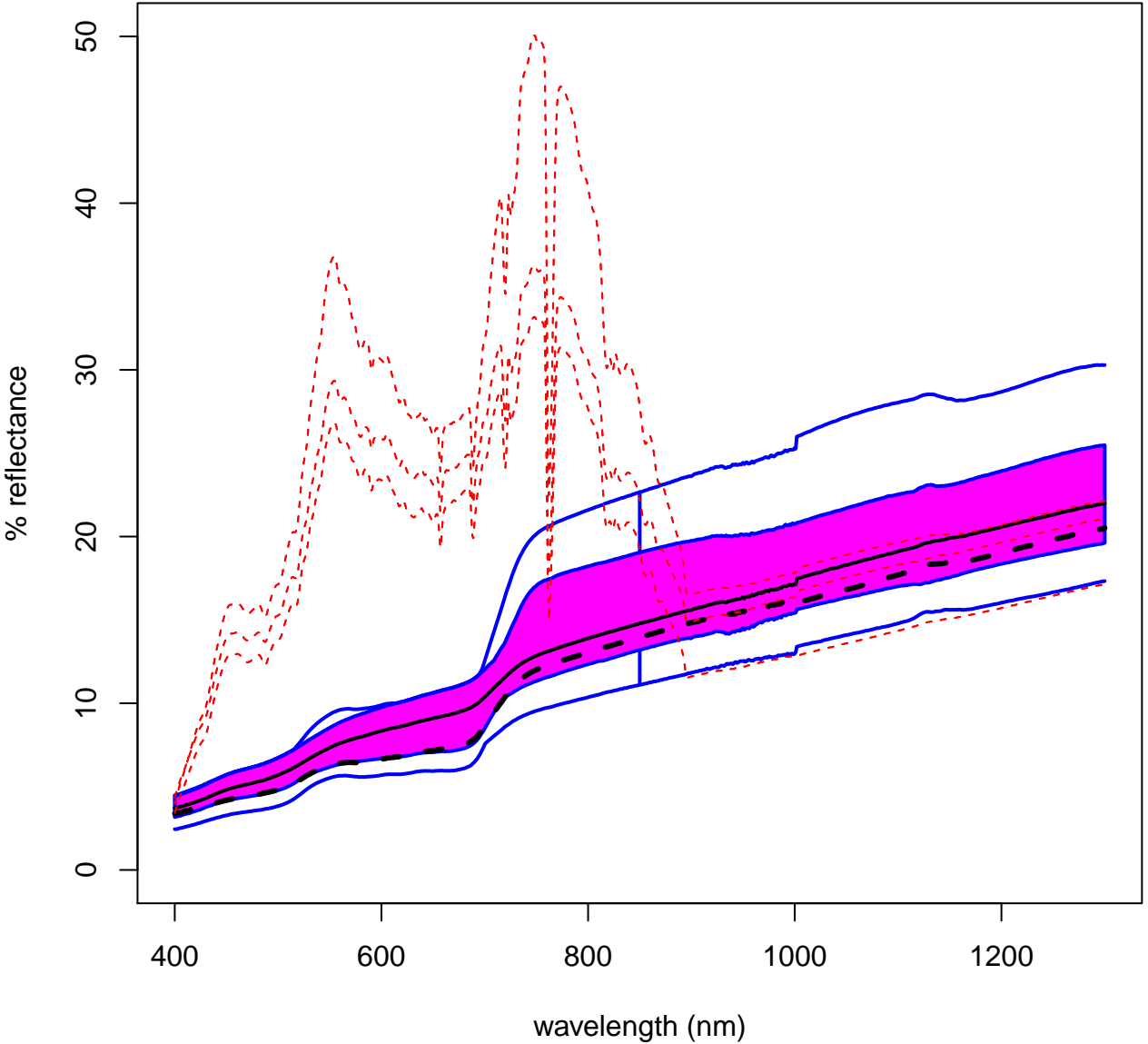


# Delete an observation stability test: All 5/19 OWB full spectrum

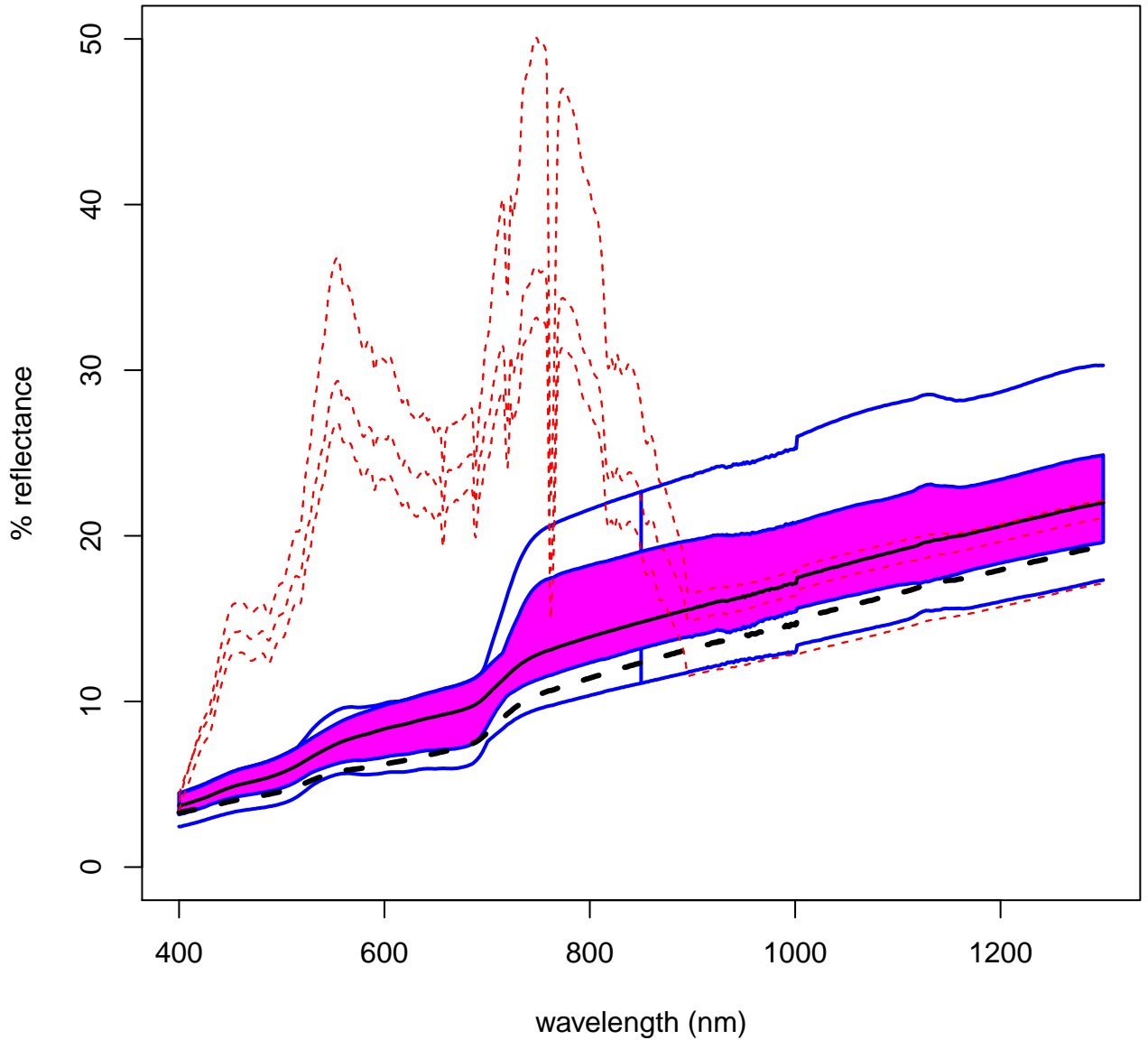




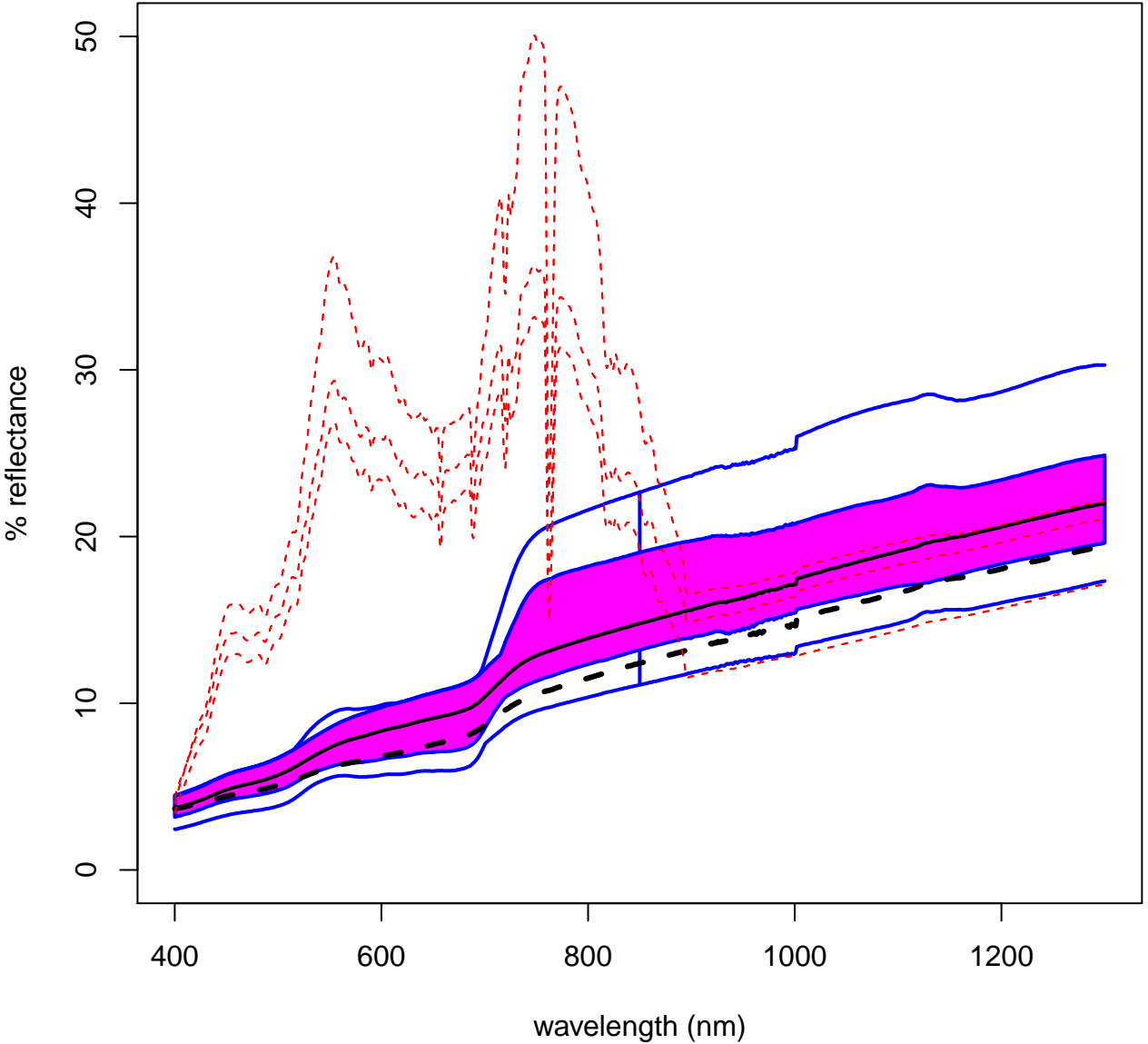
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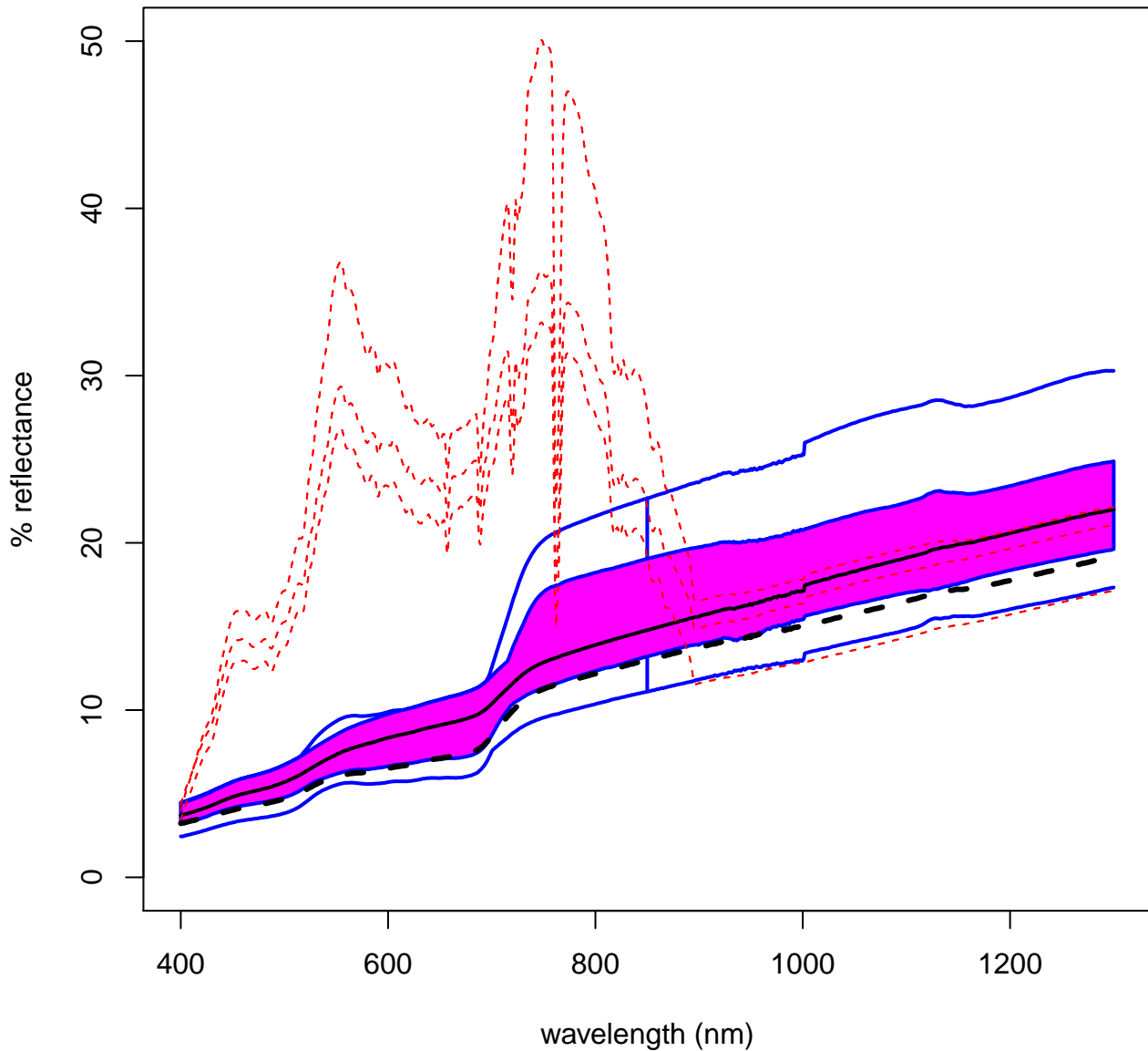
# Delete an observation stability test: All 5/19 OWB full spectrum



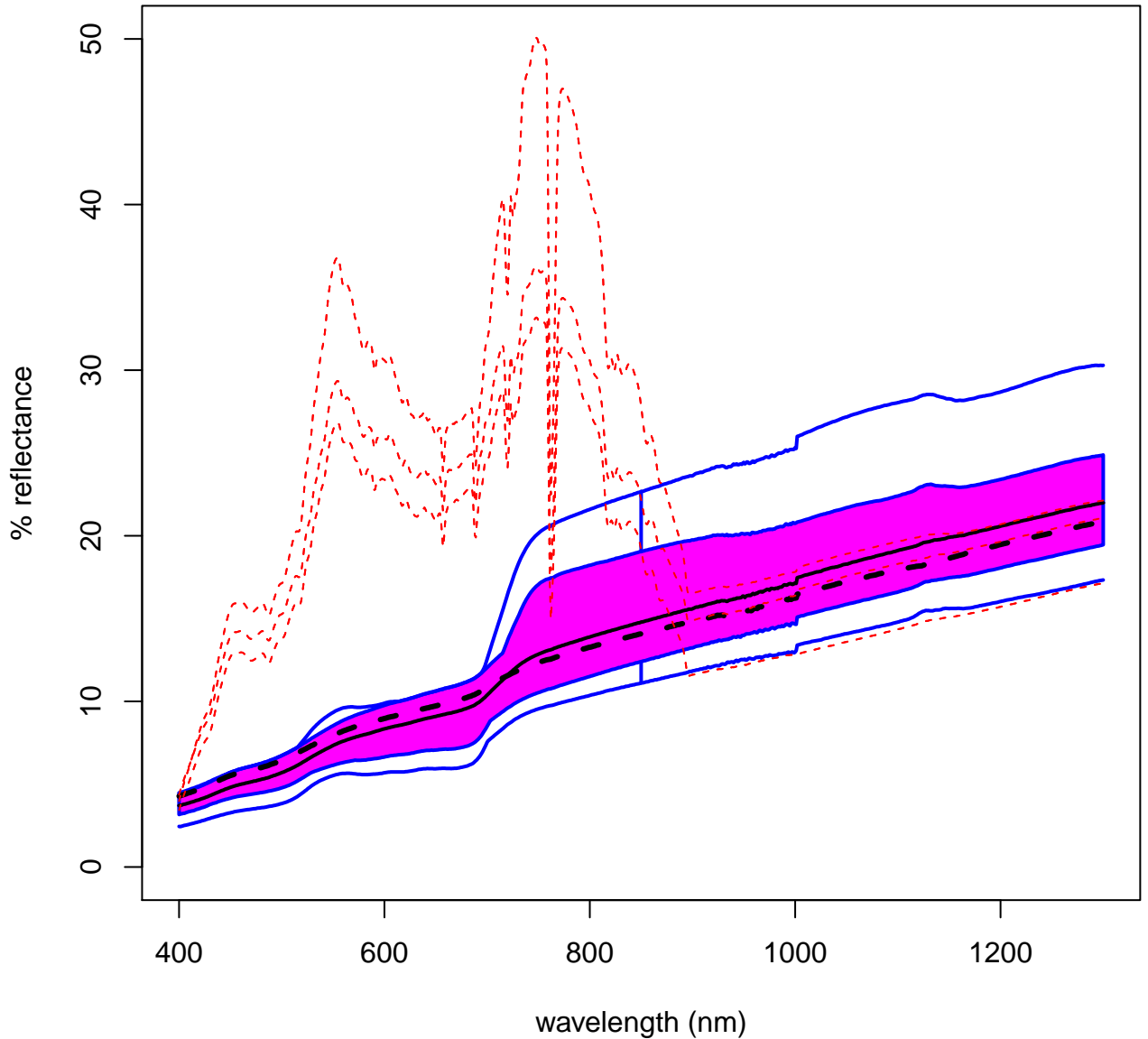
# Delete an observation stability test: All 5/19 OWB full spectrum



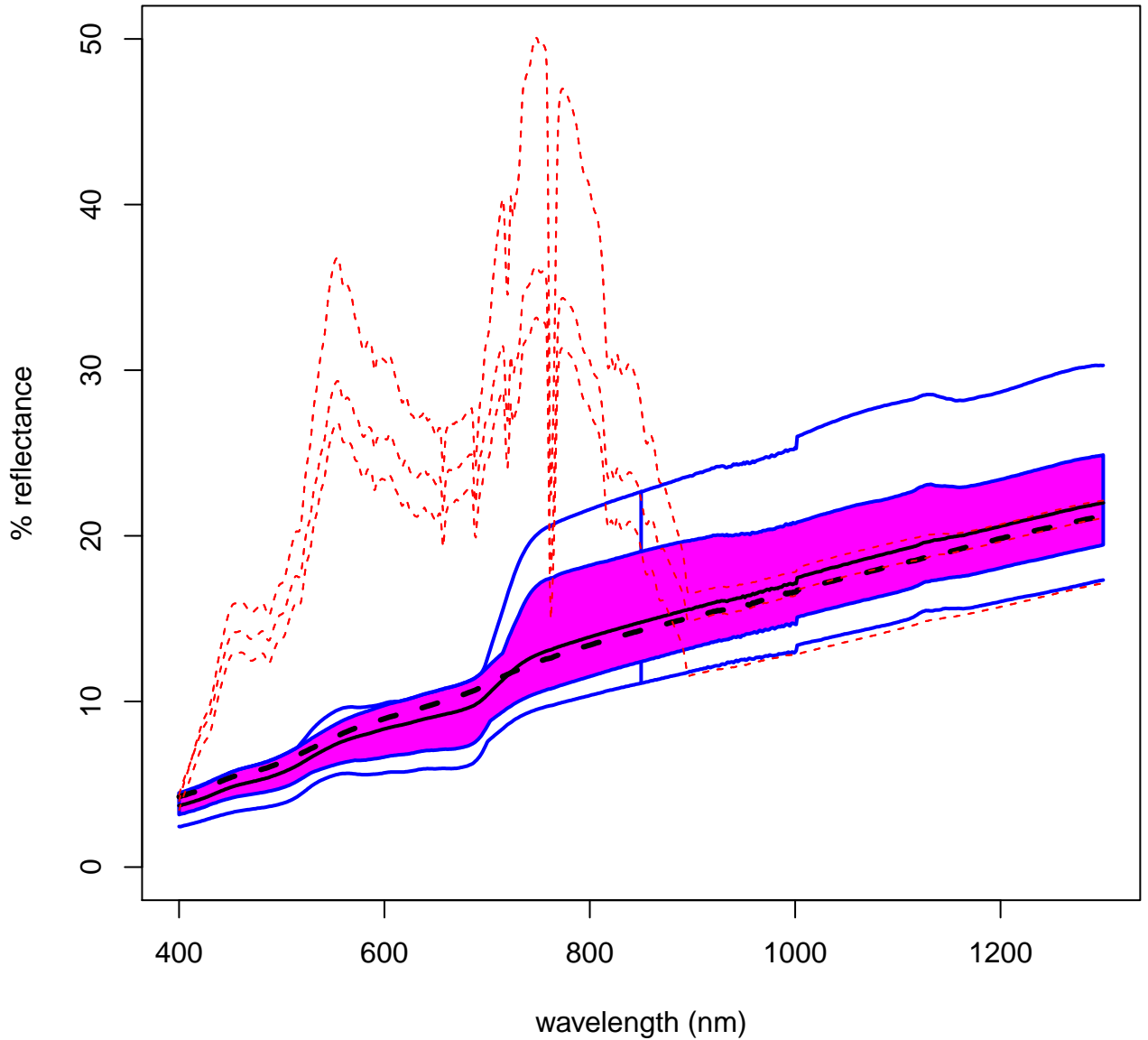
# Delete an observation stability test: All 5/19 OWB full spectrum



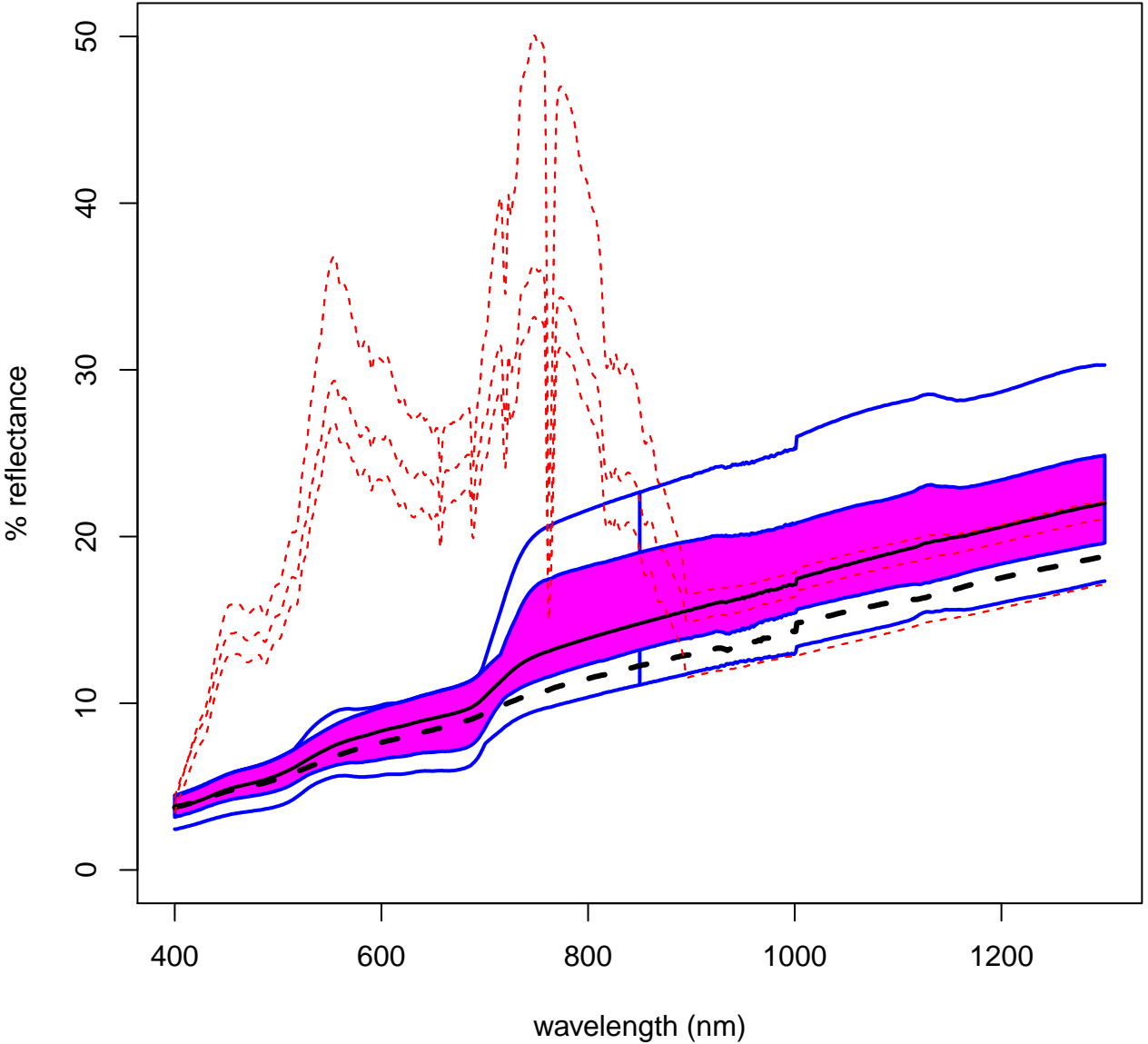
# Delete an observation stability test: All 5/19 OWB full spectrum



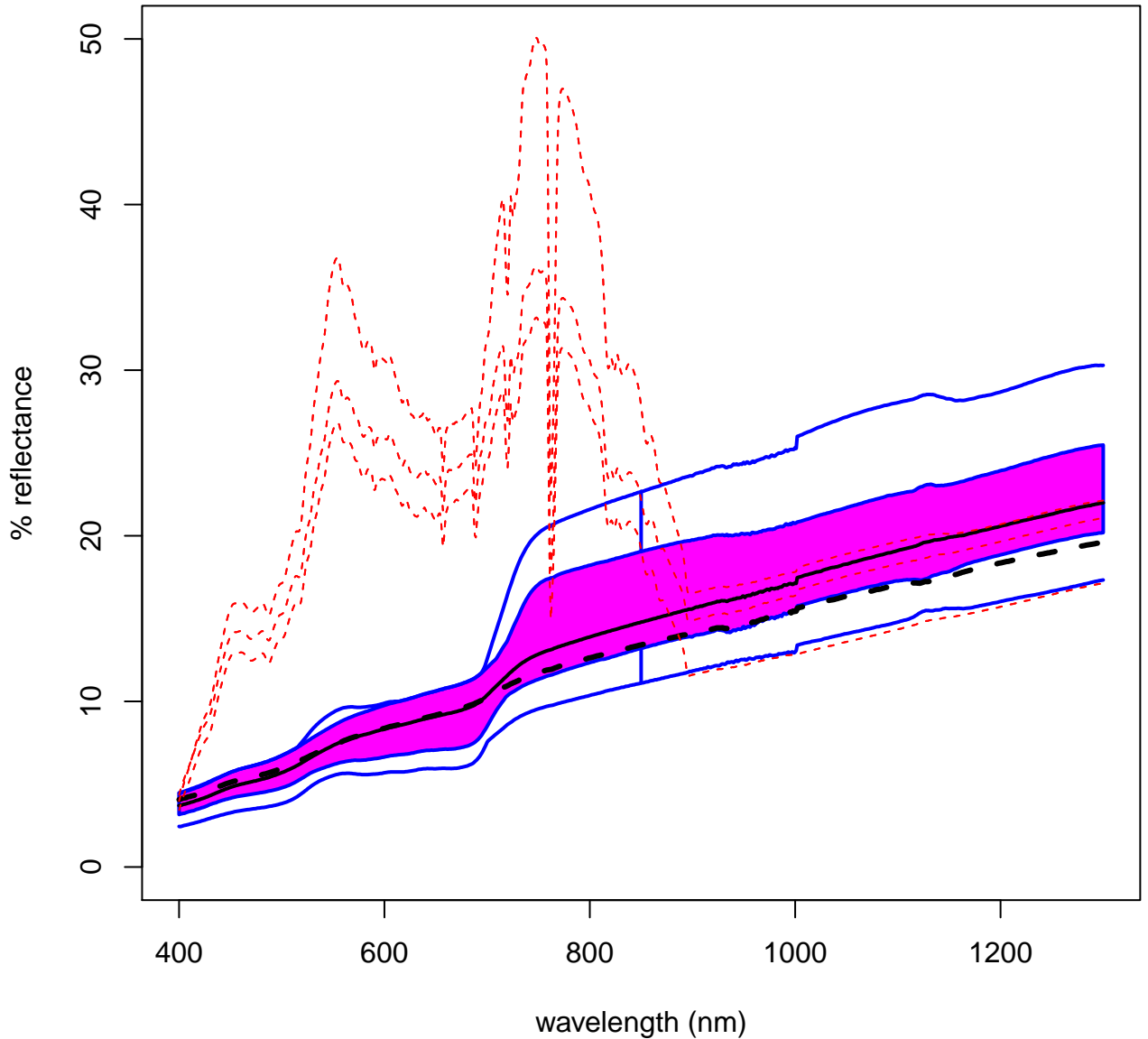
# Delete an observation stability test: All 5/19 OWB full spectrum



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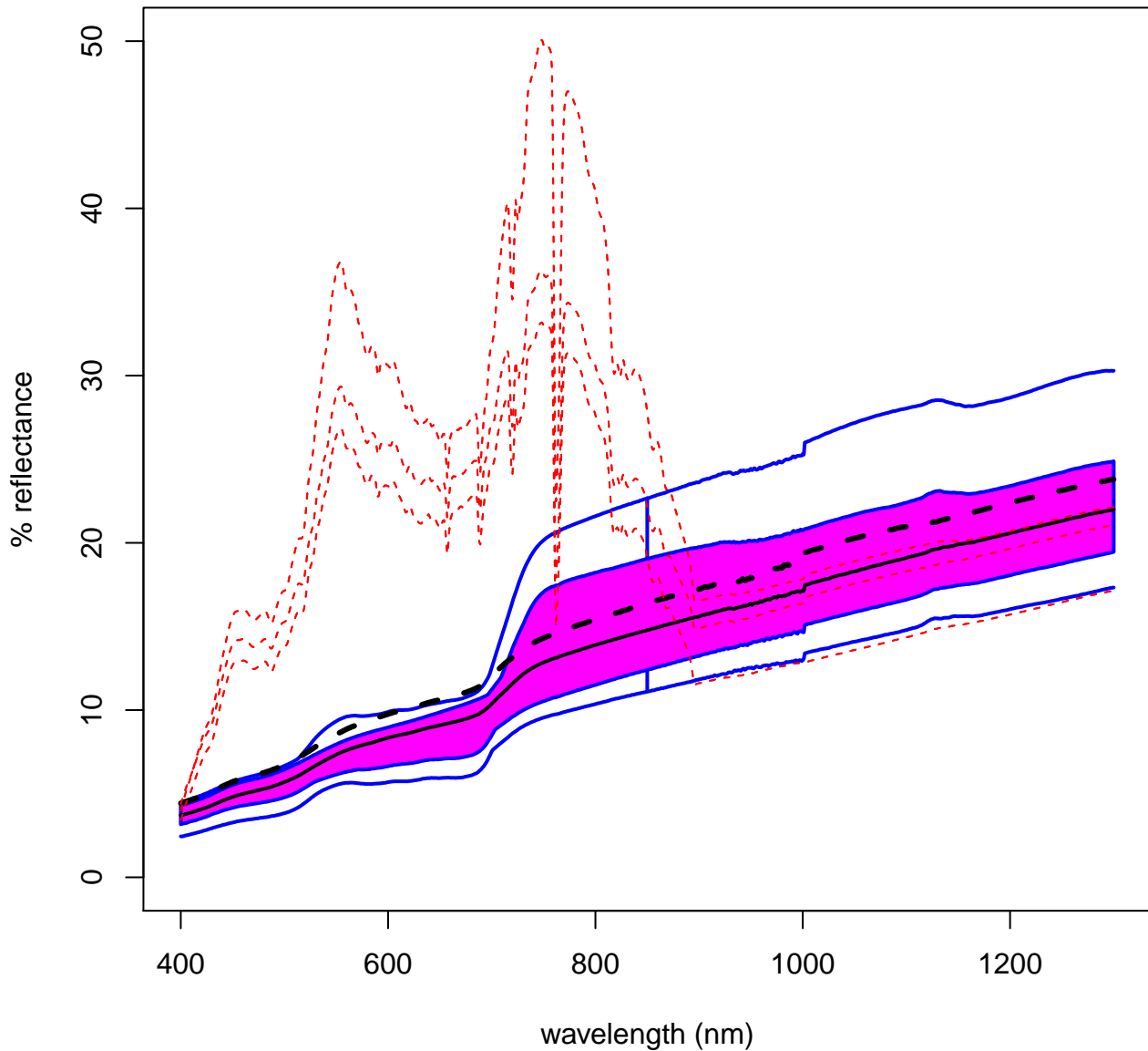


# Delete an observation stability test: All 5/19 OWB full spectrum

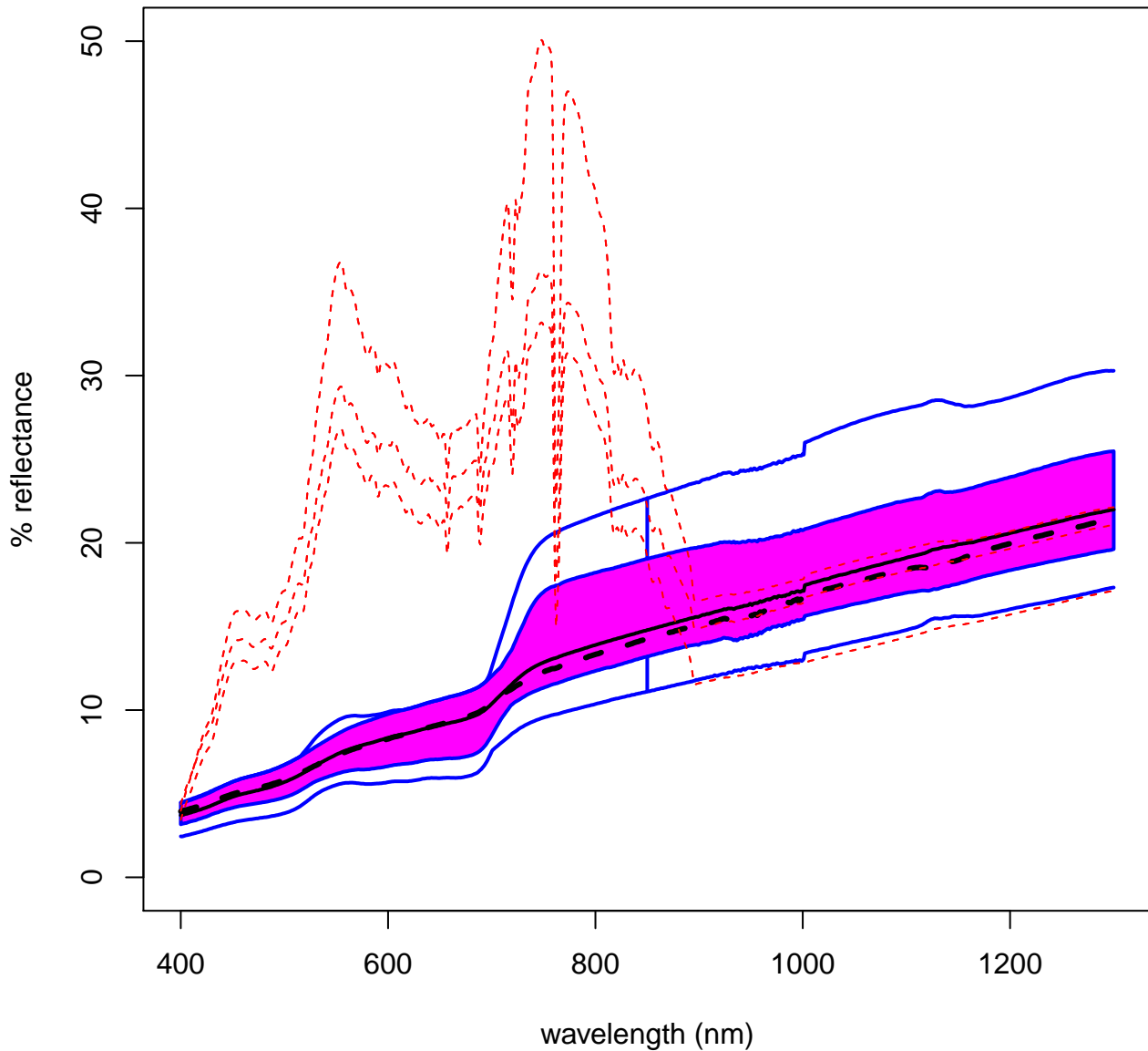




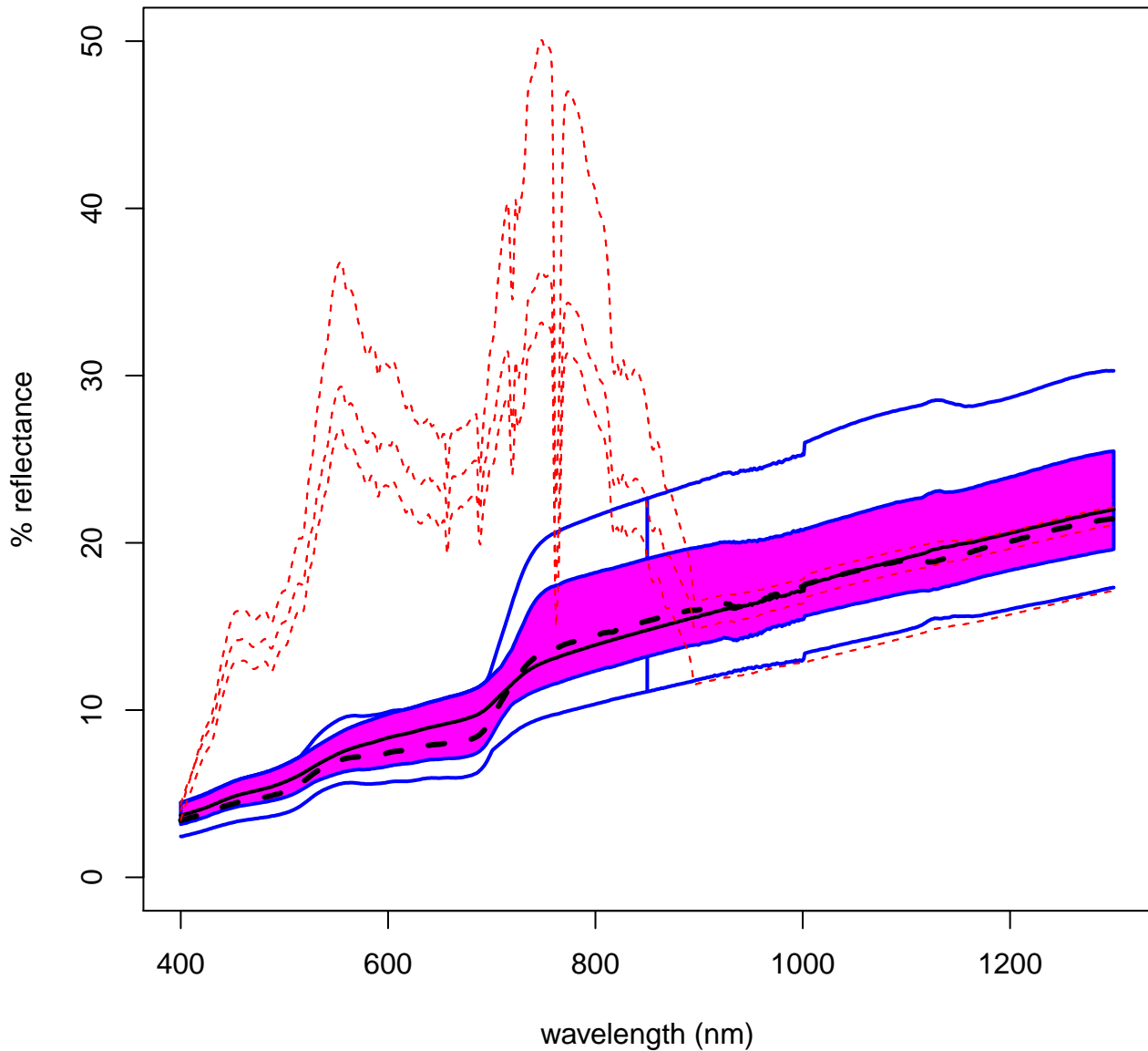
# Delete an observation stability test: All 5/19 OWB full spectrum



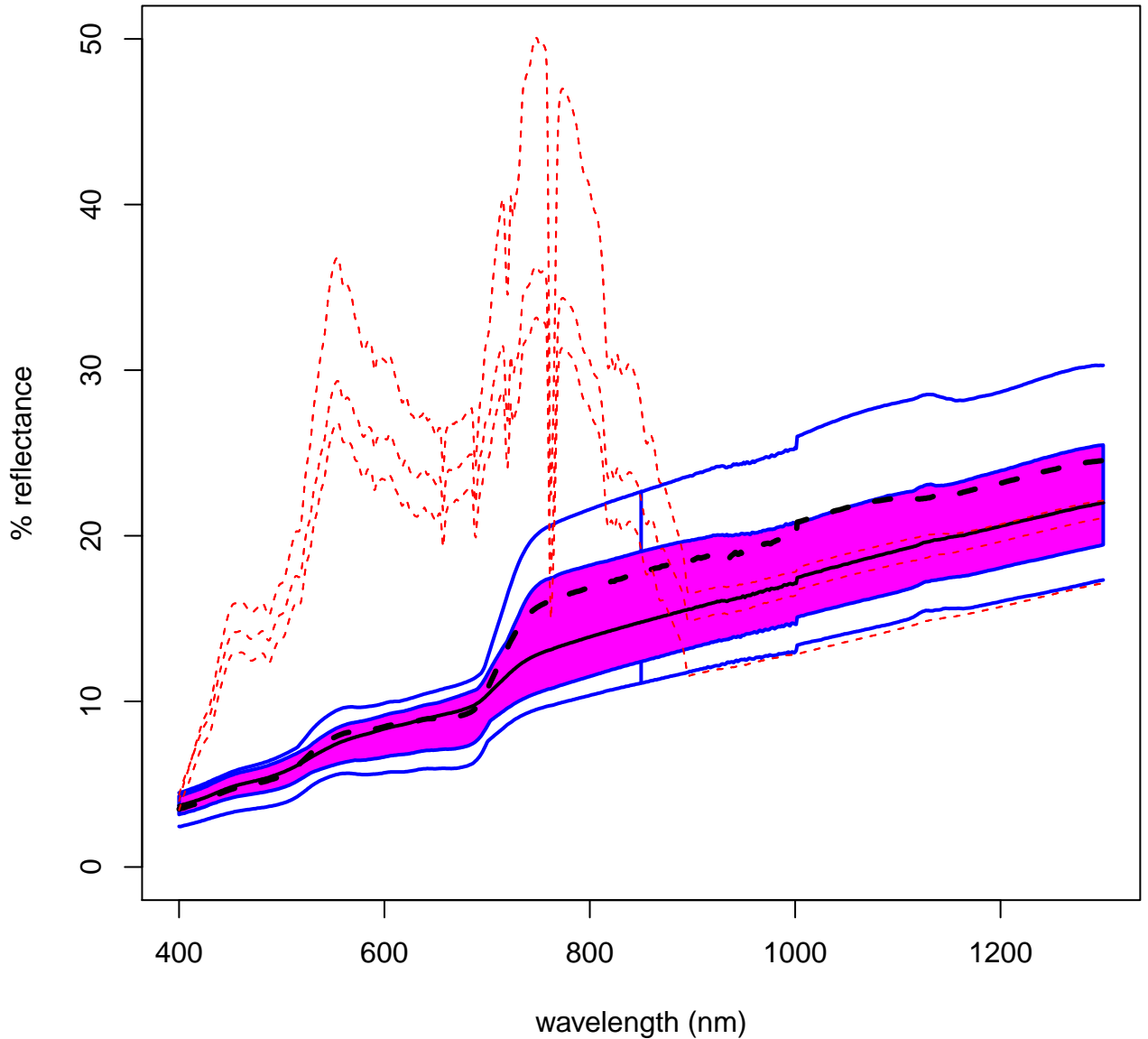
# Delete an observation stability test: All 5/19 OWB full spectrum



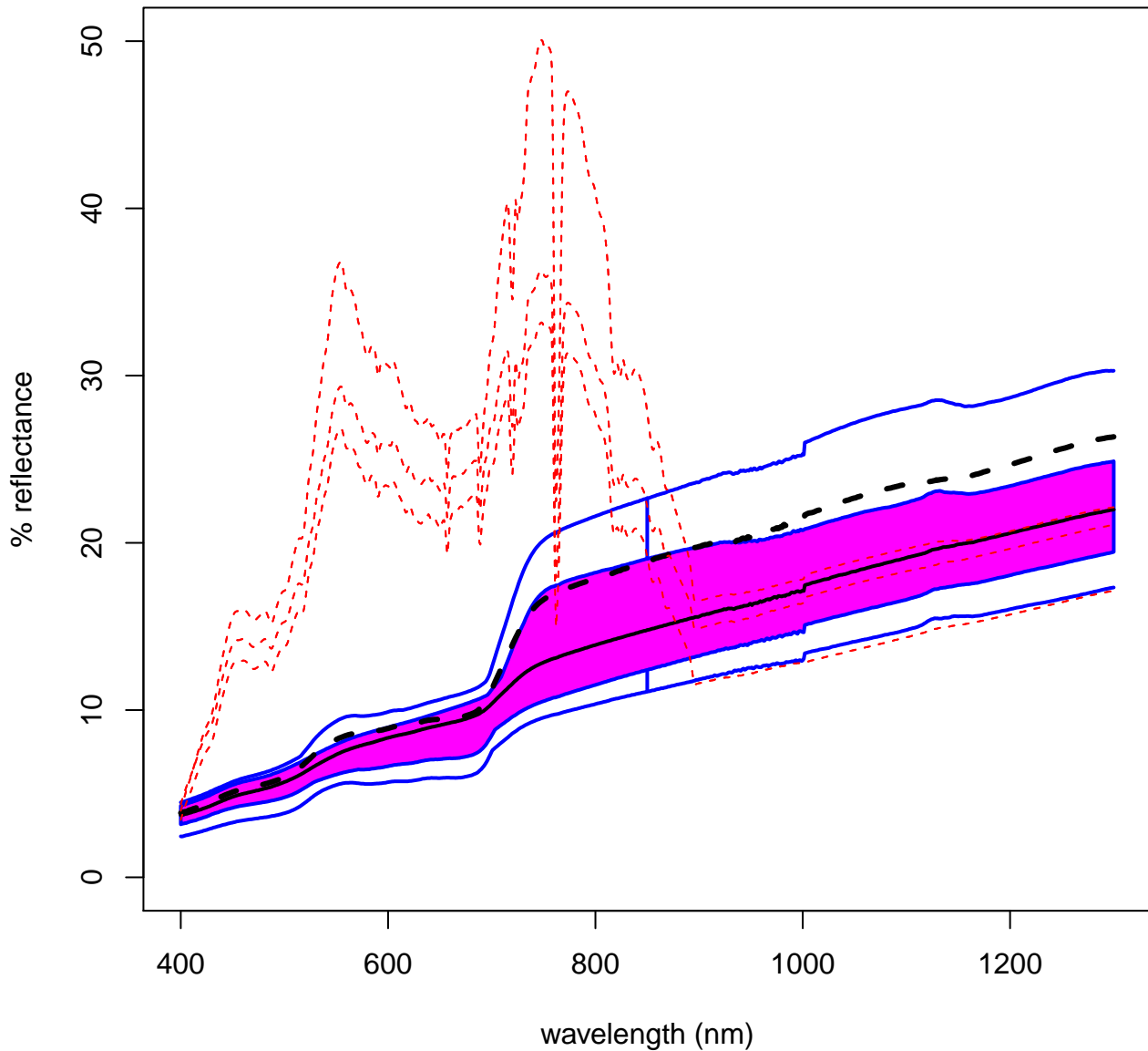
# Delete an observation stability test: All 5/19 OWB full spectrum



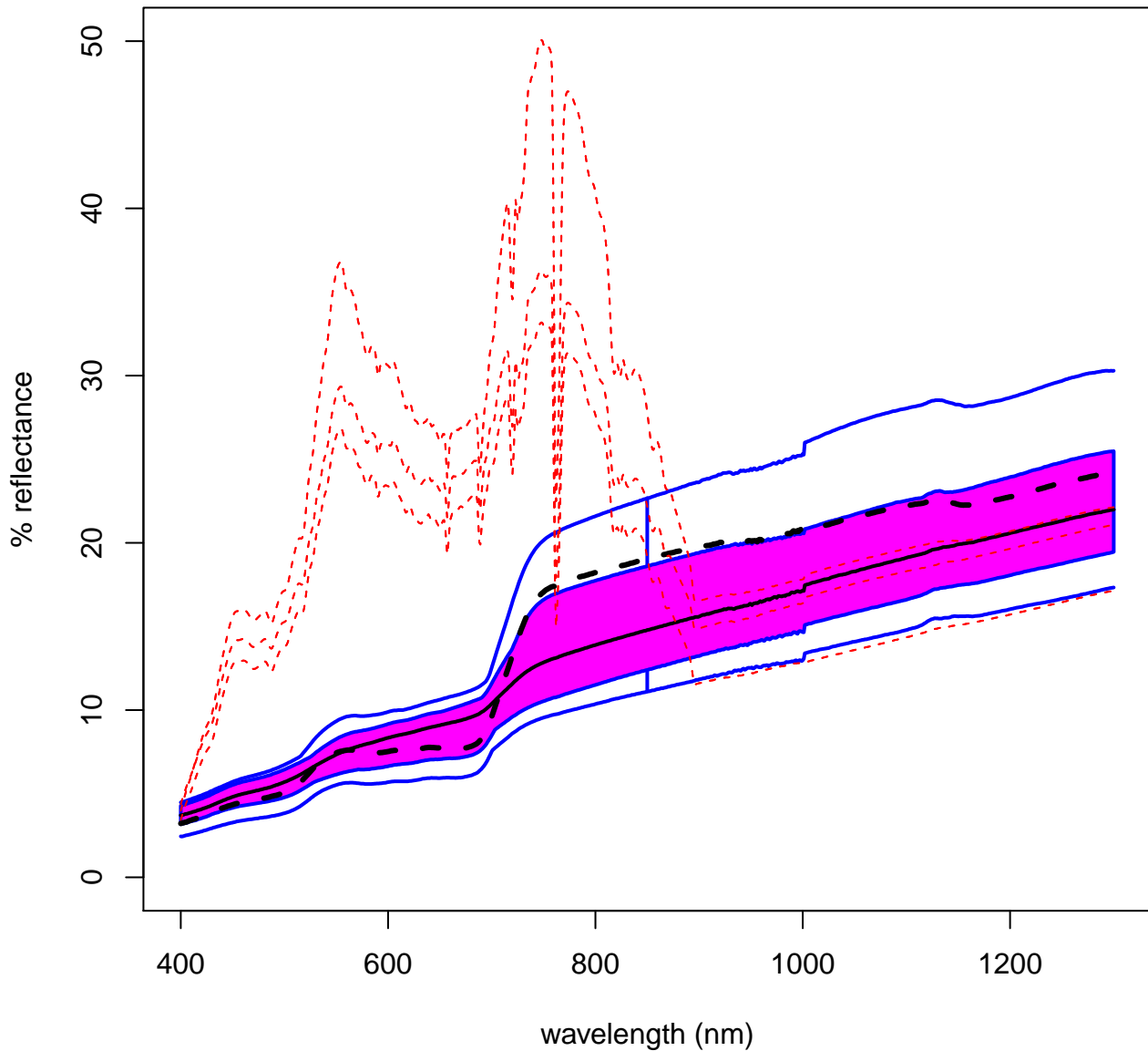
# Delete an observation stability test: All 5/19 OWB full spectrum



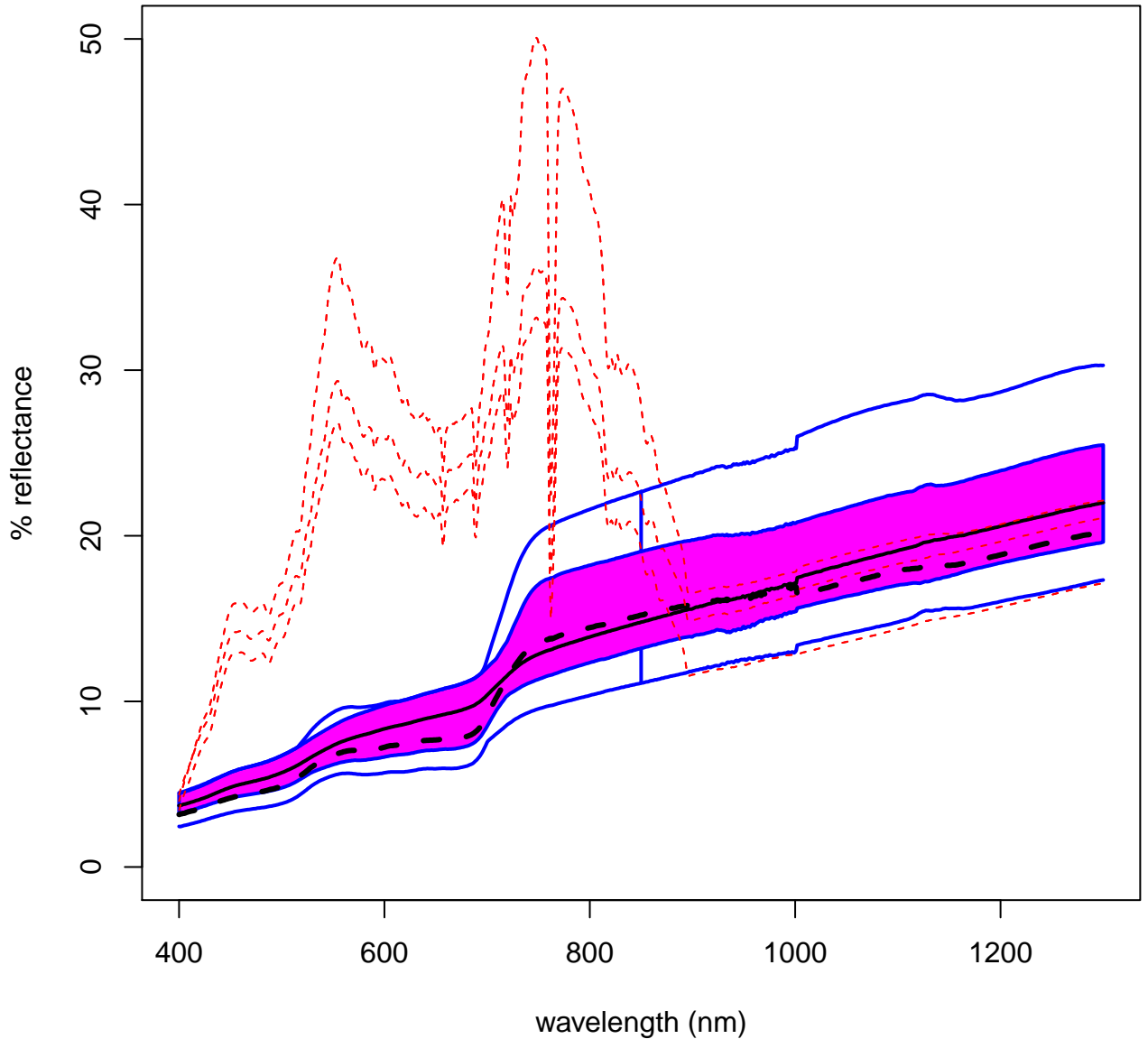
# Delete an observation stability test: All 5/19 OWB full spectrum



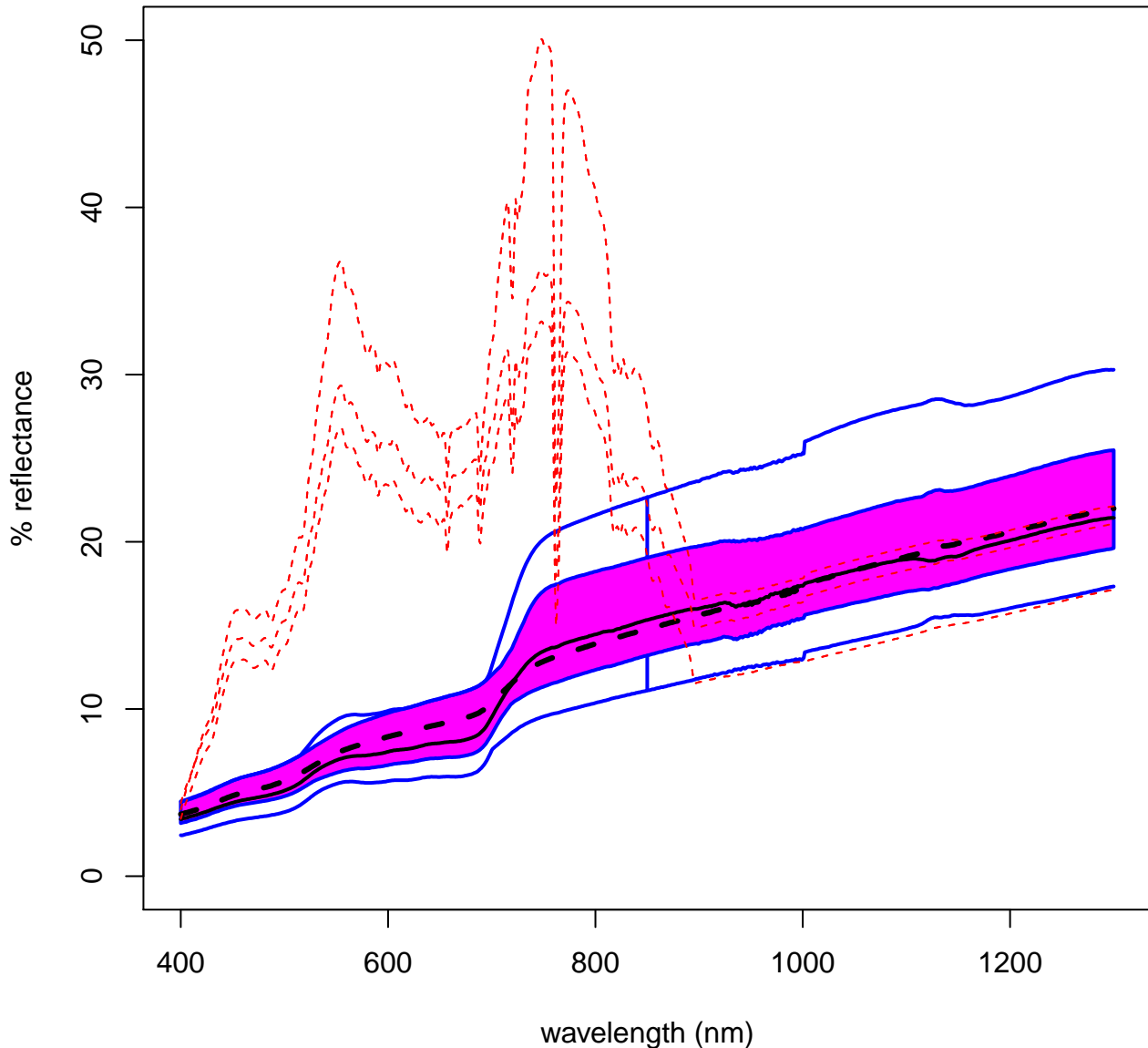
# Delete an observation stability test: All 5/19 OWB full spectrum



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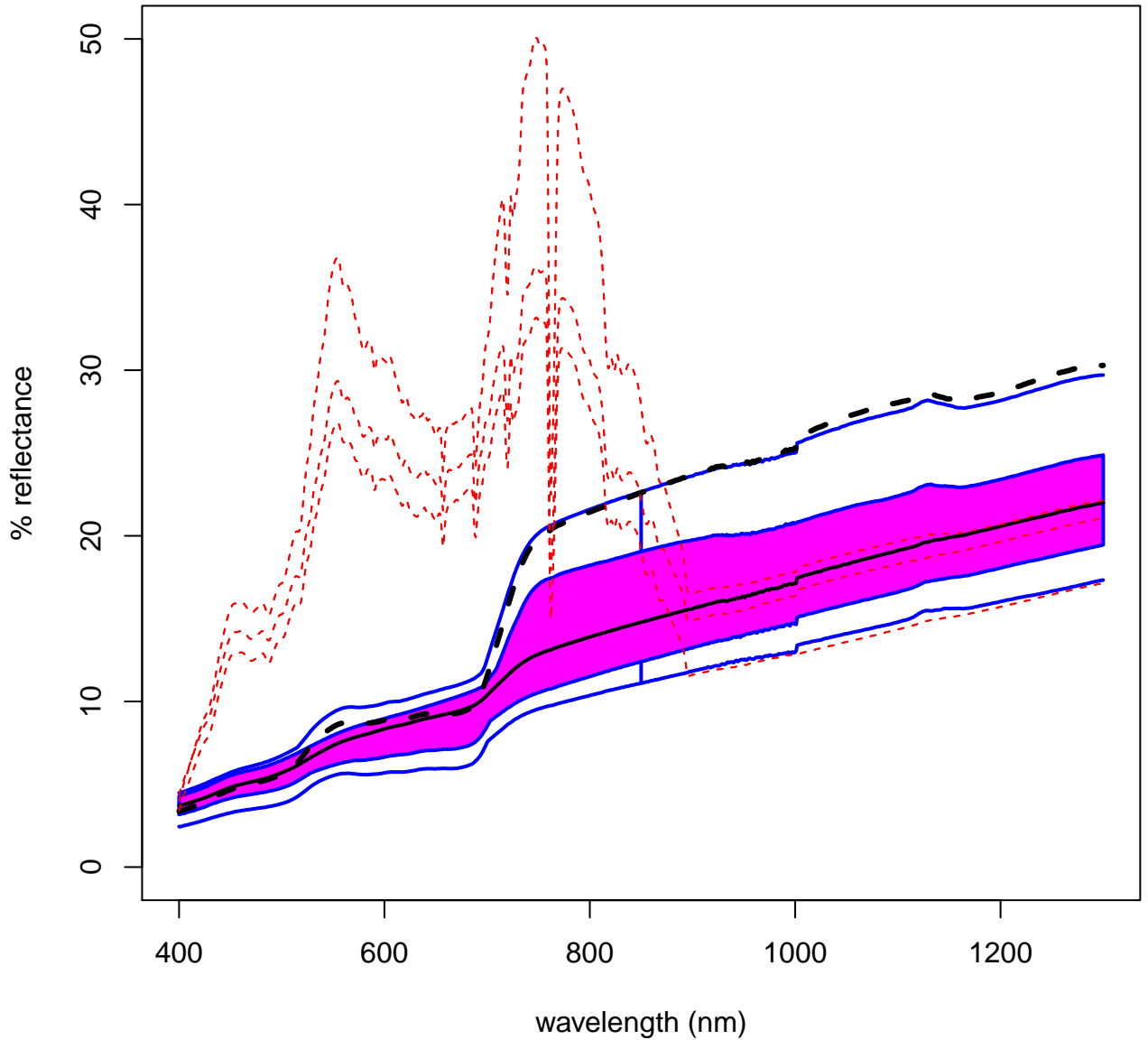


# Delete an observation stability test: All 5/19 OWB full spectrum

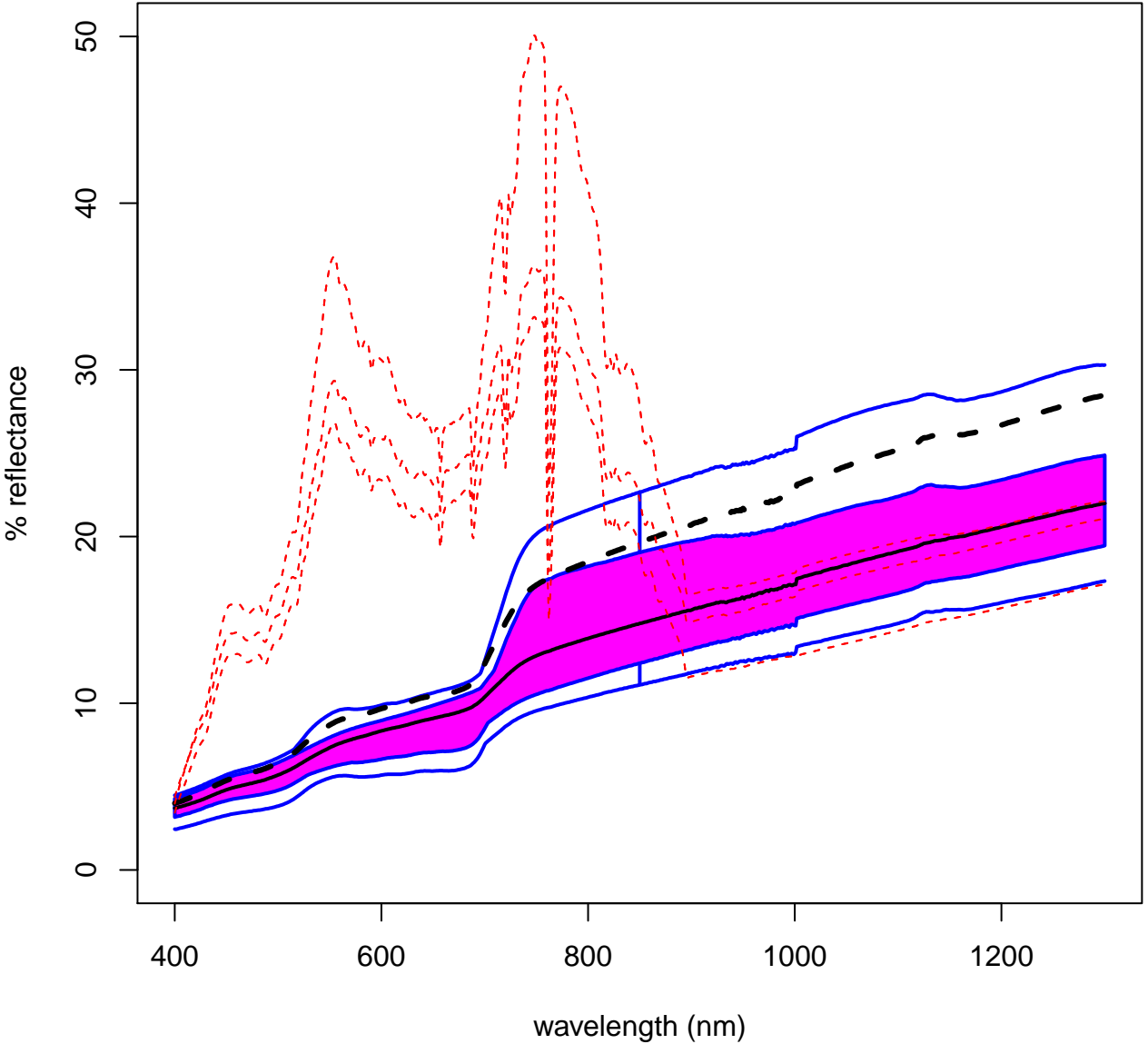




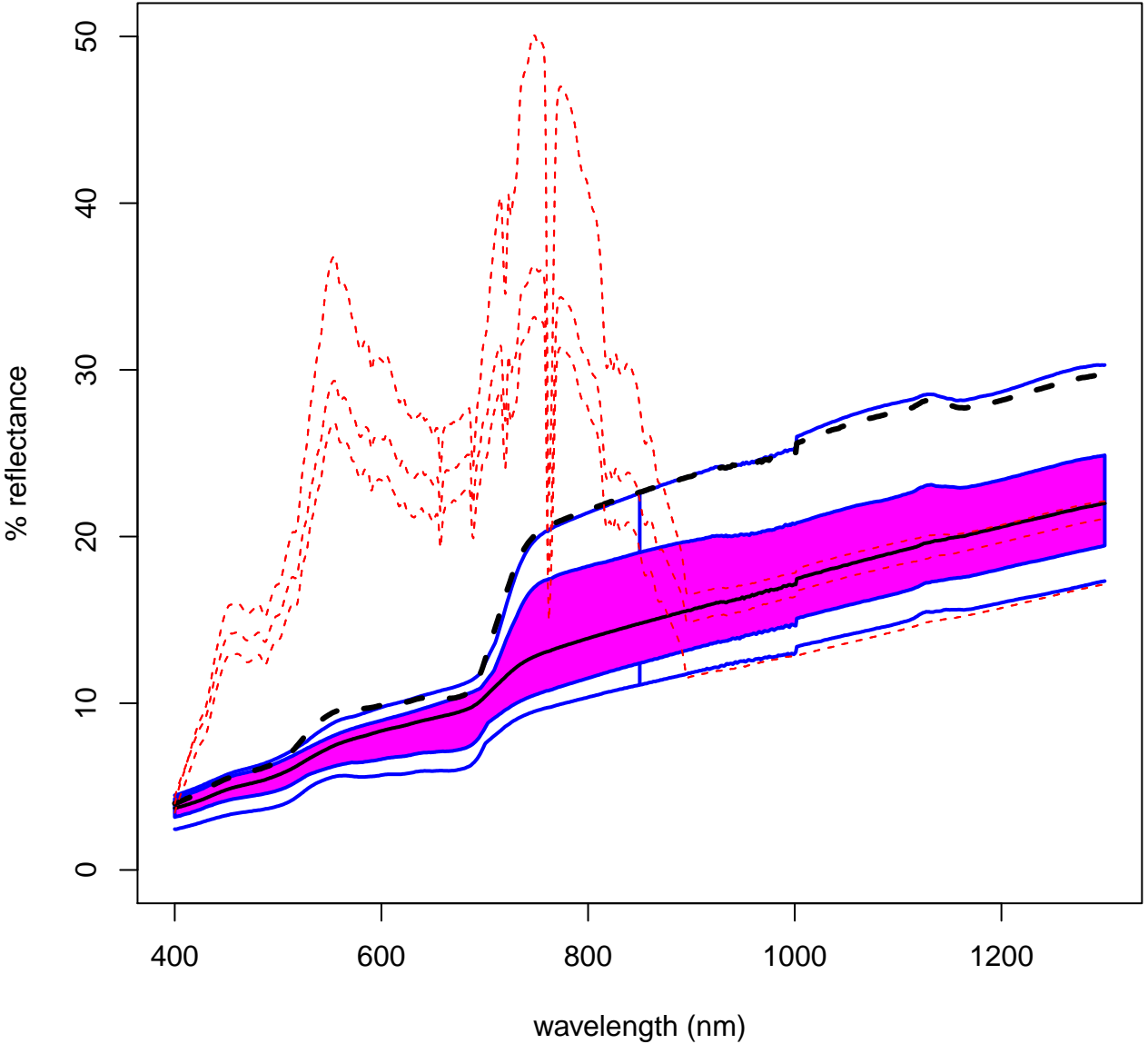
# Delete an observation stability test: All 5/19 OWB full spectrum



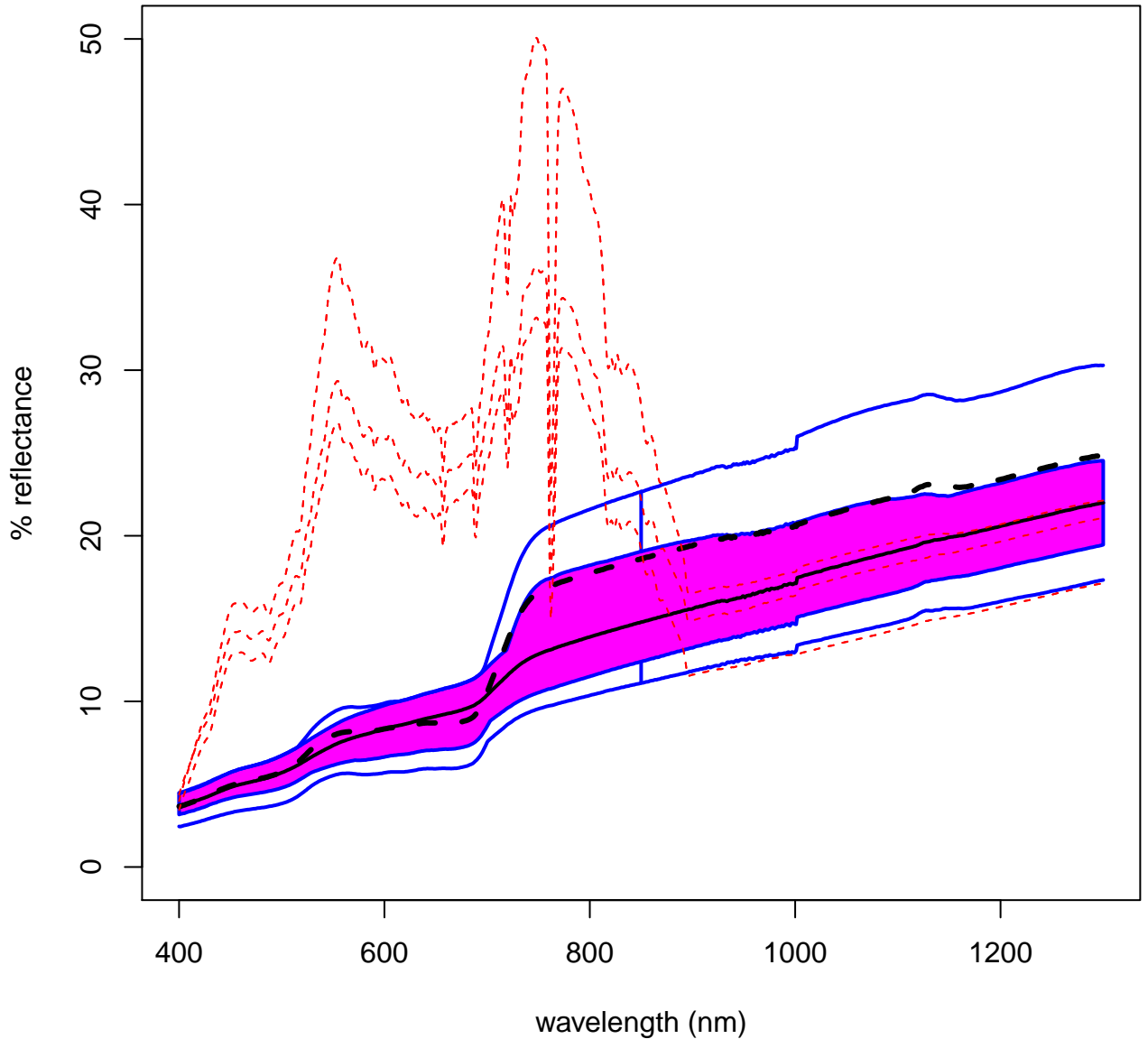
# Delete an observation stability test: All 5/19 OWB full spectrum



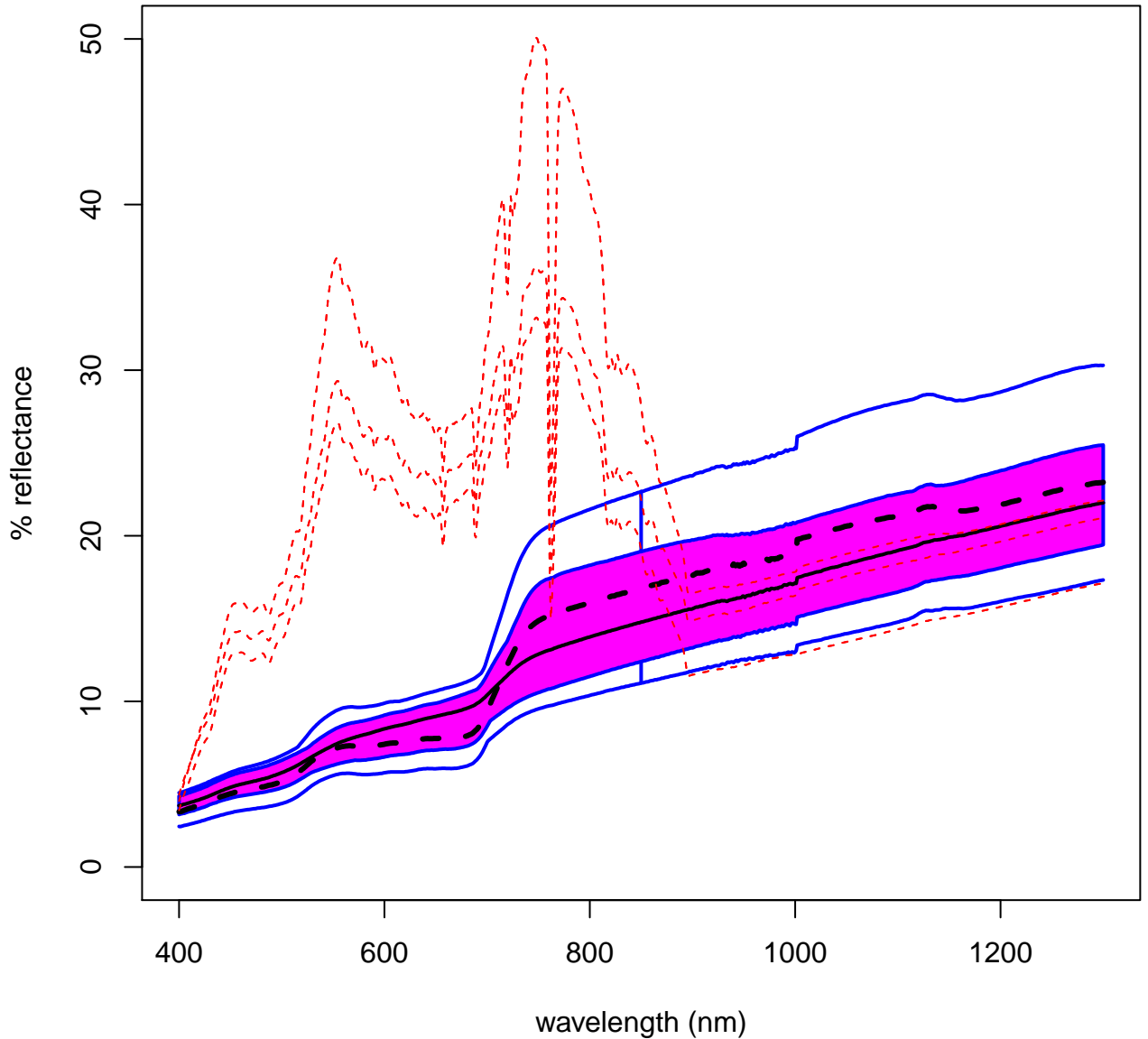
# Delete an observation stability test: All 5/19 OWB full spectrum



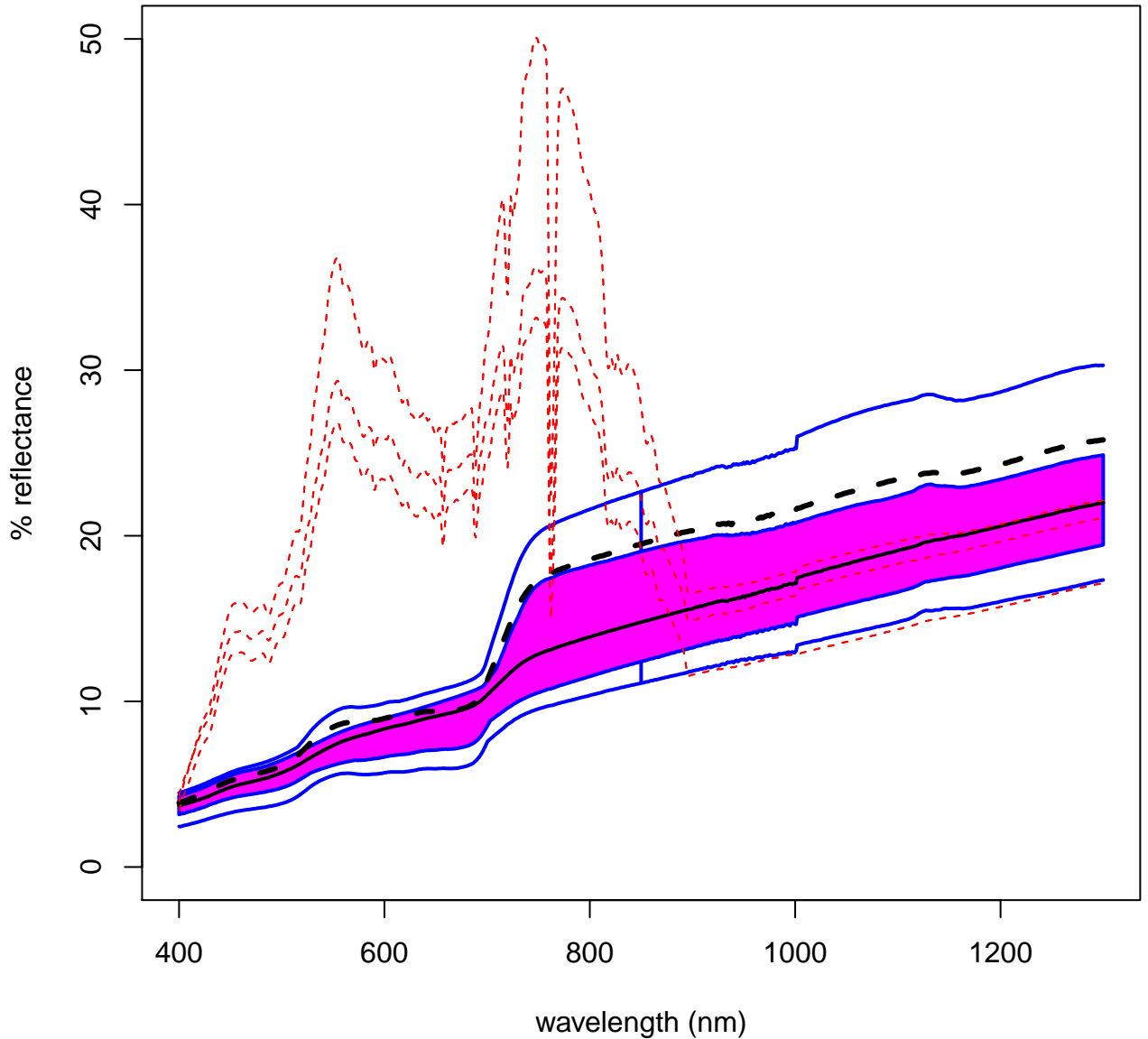
# Delete an observation stability test: All 5/19 OWB full spectrum



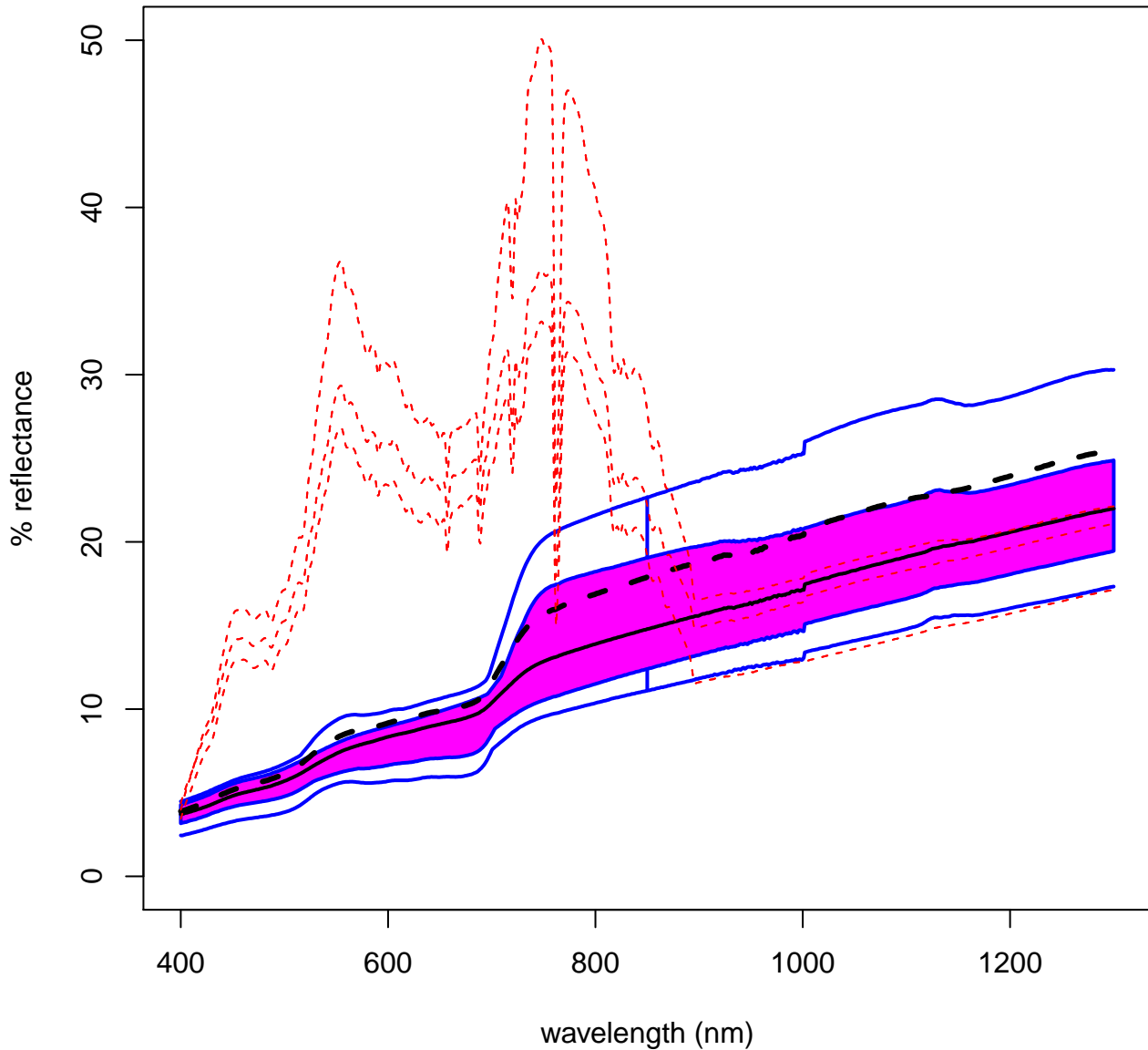
# Delete an observation stability test: All 5/19 OWB full spectrum



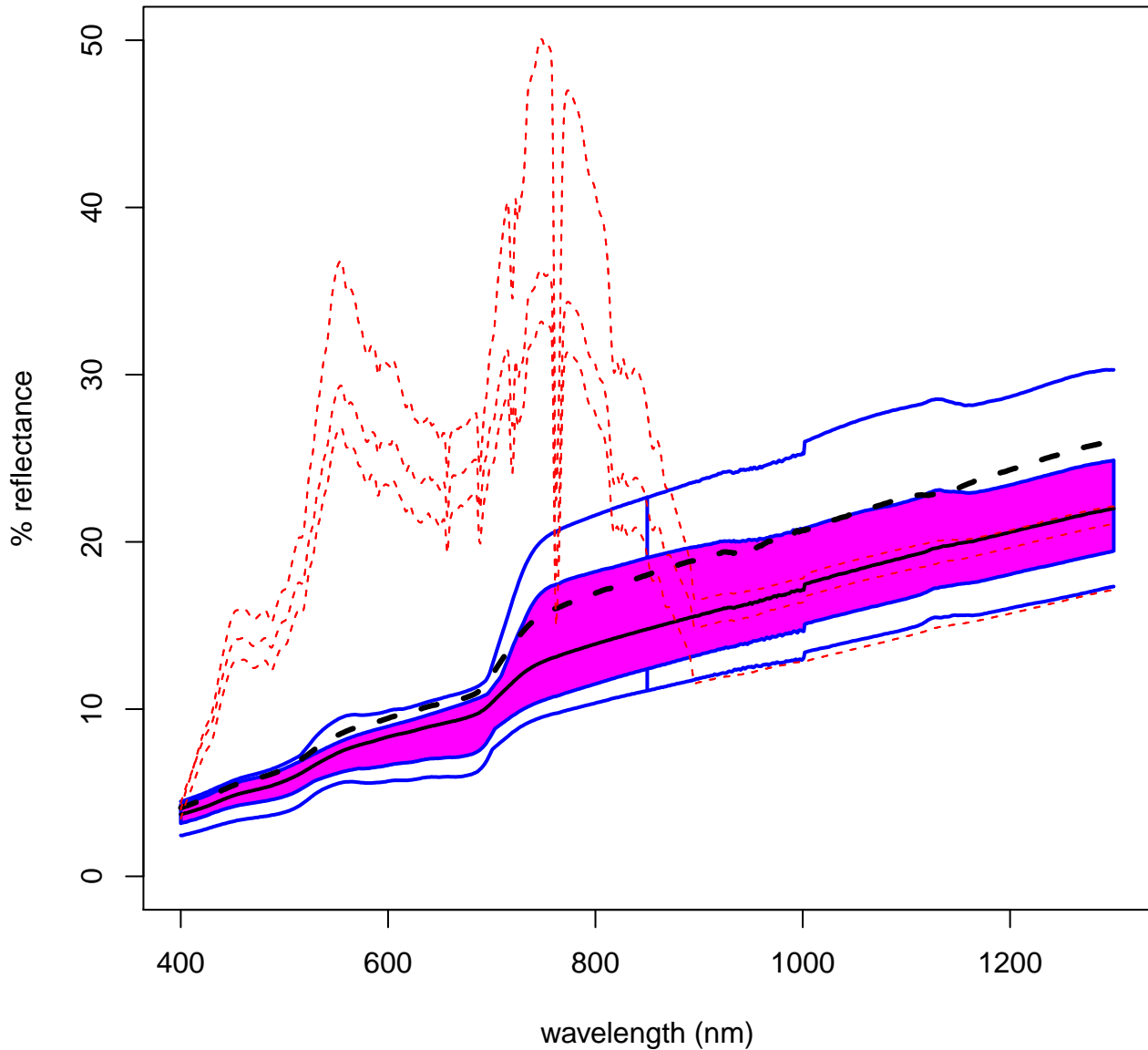
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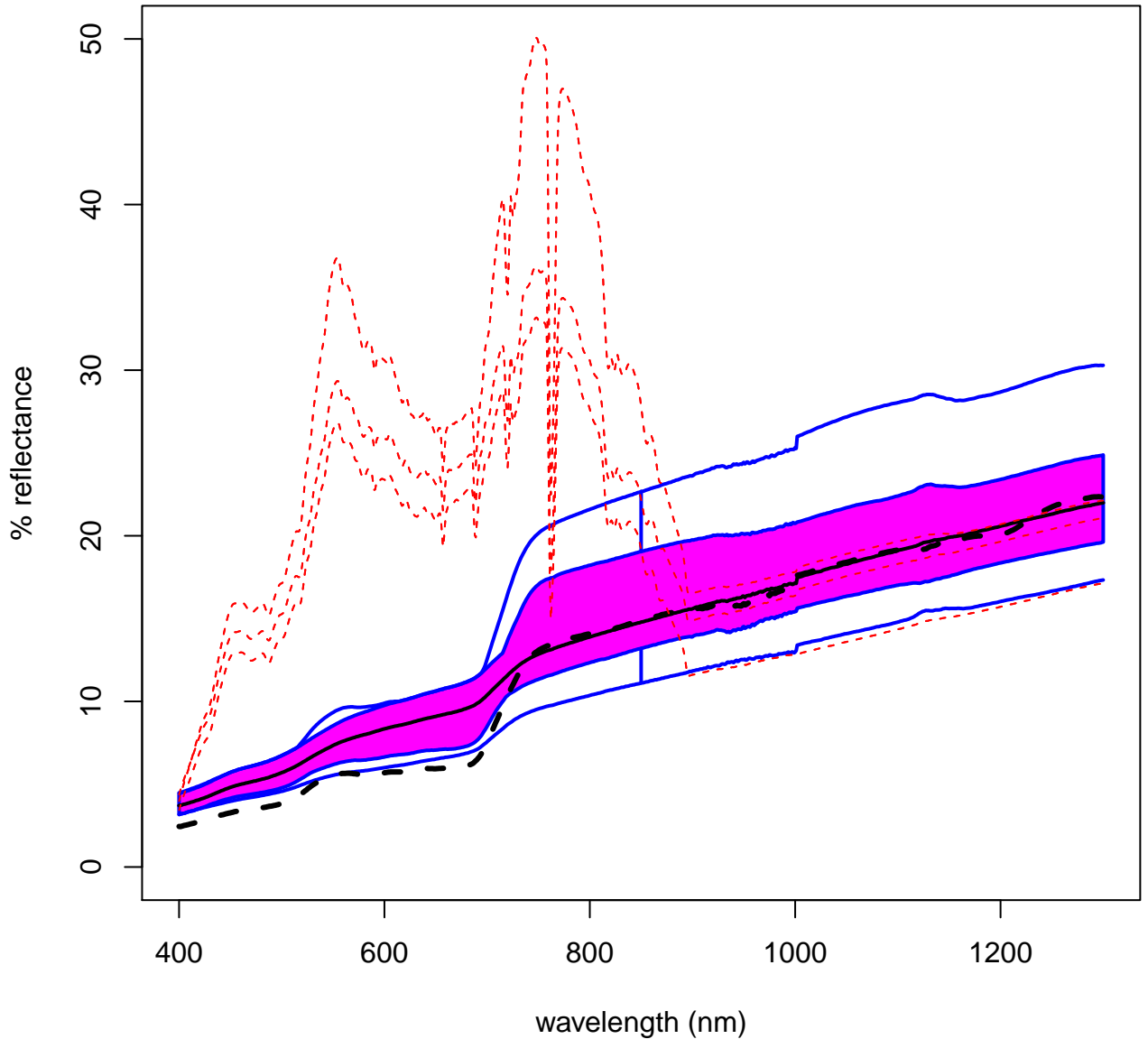


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