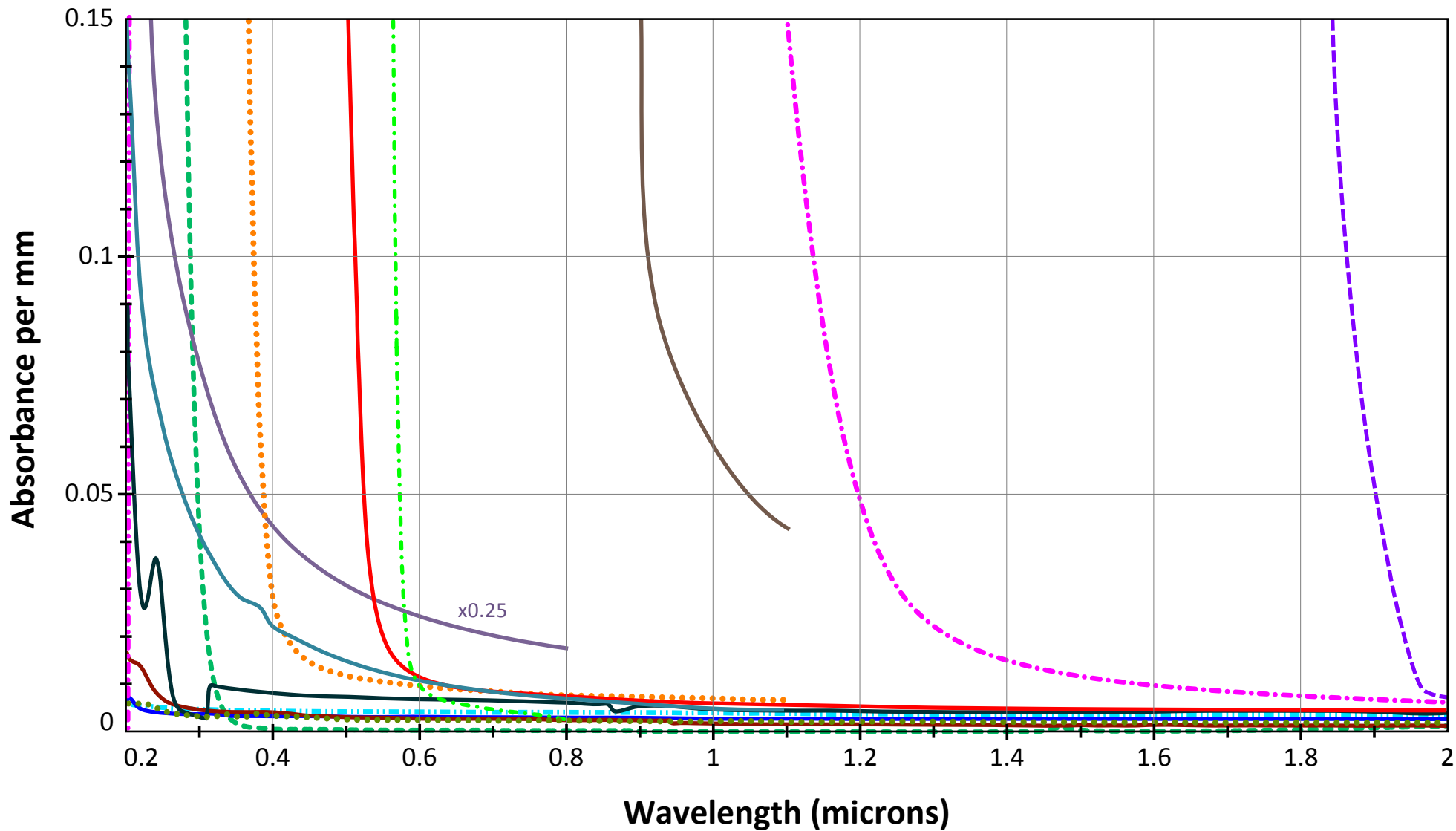
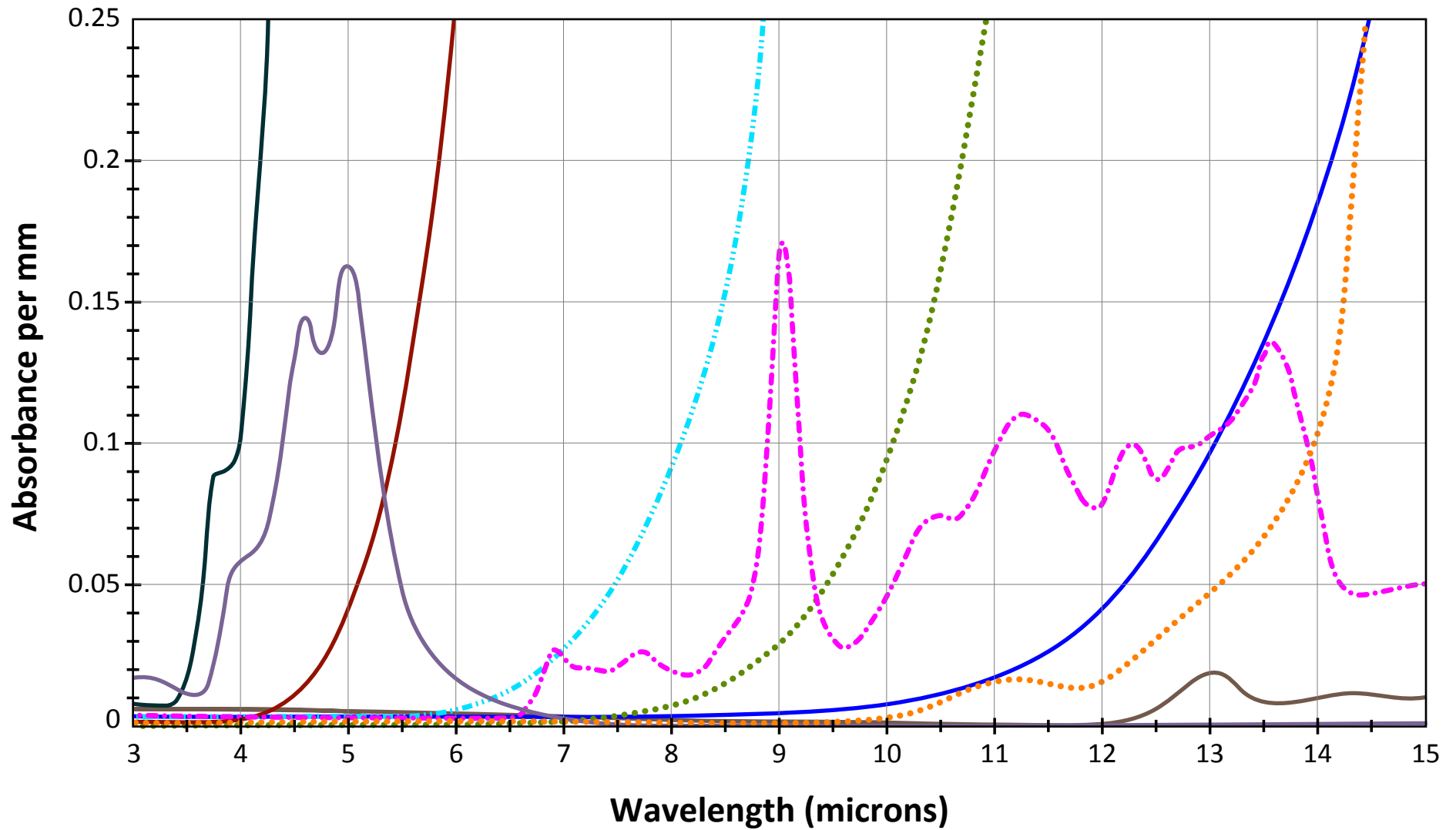


# Absorbance per mm (0.2–2 $\mu\text{m}$ )



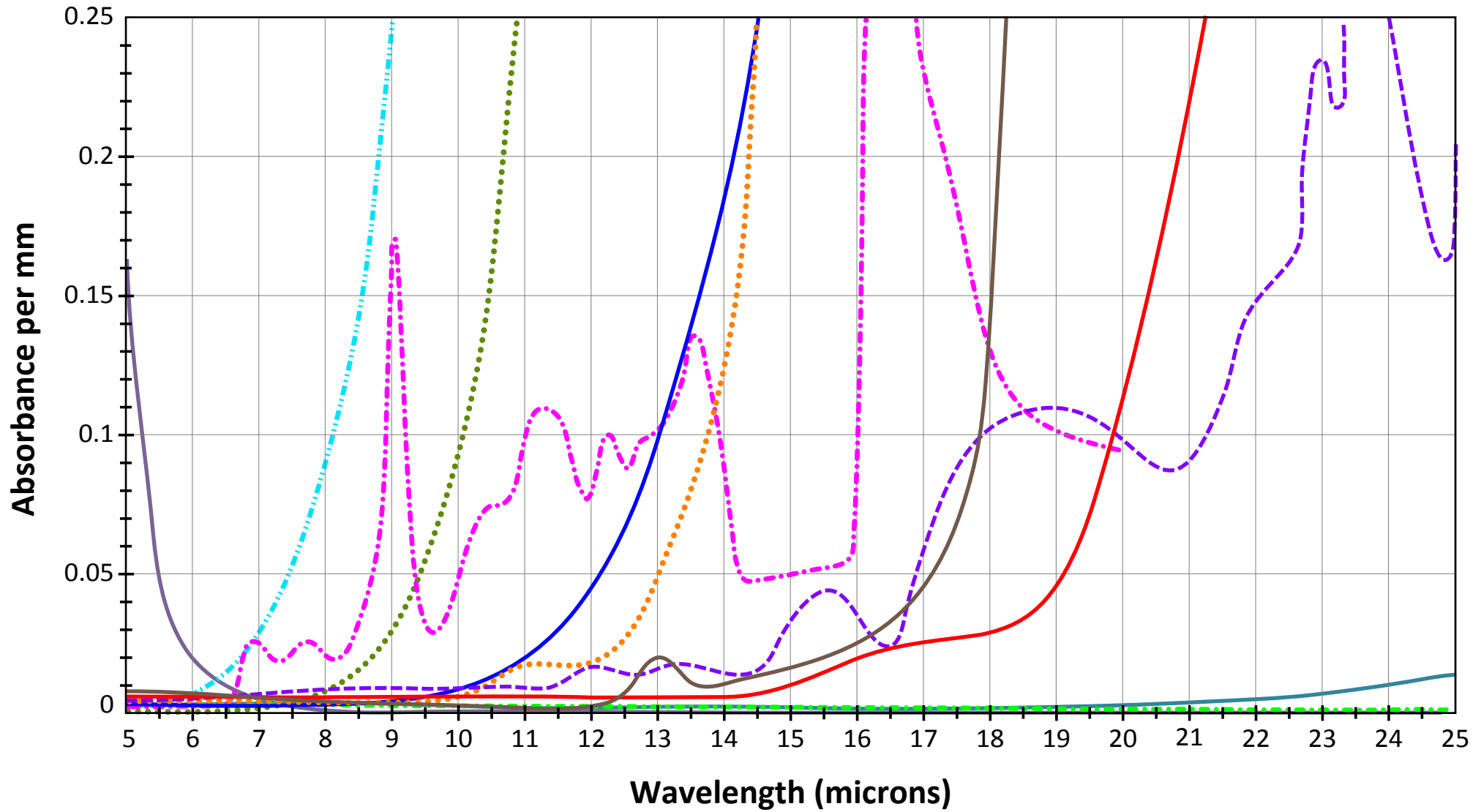
- Si
- CaF<sub>2</sub>
- MgF<sub>2</sub>
- BaF<sub>2</sub>
- Sapphire
- Infrasil (IR Grade Fused Silica)
- KBr
- CVD Diamond x0.25
- N-BK7
- ZnS
- ZnSe
- KRS5
- GaAs
- Ge

# Absorbance per mm (3–15 $\mu\text{m}$ )



- CaF<sub>2</sub>
- MgF<sub>2</sub>
- GaAs
- ZnS
- BaF<sub>2</sub>
- Si
- Infrasil (IR Grade Fused Silica)
- CVD Diamond

# Absorbance per mm (5–25 $\mu\text{m}$ )



- CaF<sub>2</sub>
- KBr
- KRS5
- Si
- MgF<sub>2</sub>
- BaF<sub>2</sub>
- ZnS
- Ge
- ZnSe
- GaAs
- CVD Diamond