

Legend: JNO 1s derivative (black solid line), Wind 0.1s derivative (orange solid line), Wind 0.2s derivative (blue solid line), Wind 0.5s derivative (green solid line), and JNO 0.5s derivative (yellow solid line). Vertical dashed lines indicate characteristic thicknesses for each derivative: JNO 1s (black dashed line at $d_i \approx 10$), Wind 0.1s (orange dashed line at $d_i \approx 6$), Wind 0.2s (blue dashed line at $d_i \approx 11$), Wind 0.5s (green dashed line at $d_i \approx 15$), and JNO 0.5s (yellow dashed line at $d_i \approx 24$).

