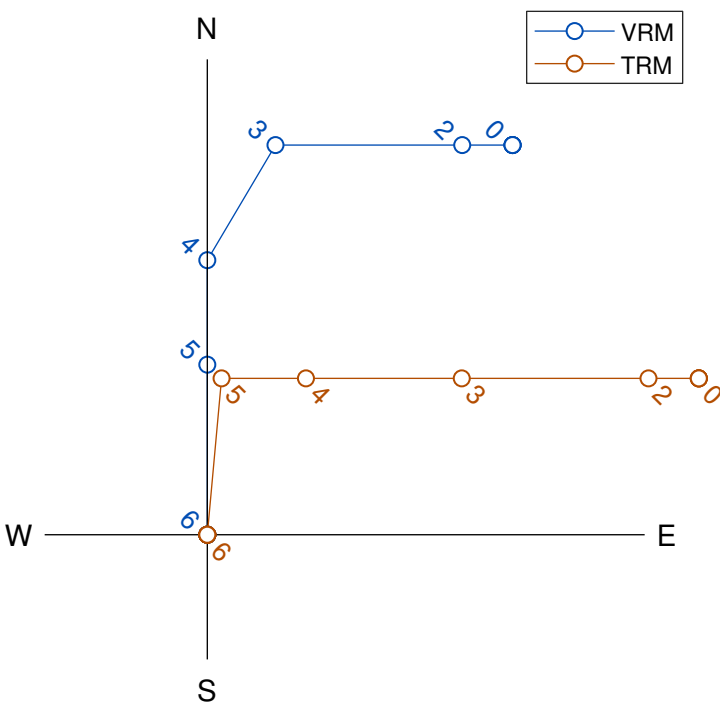
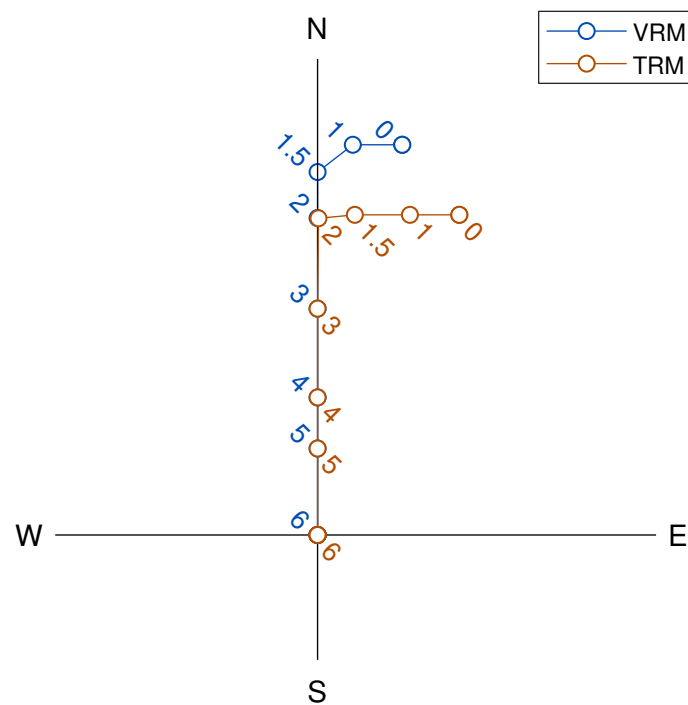


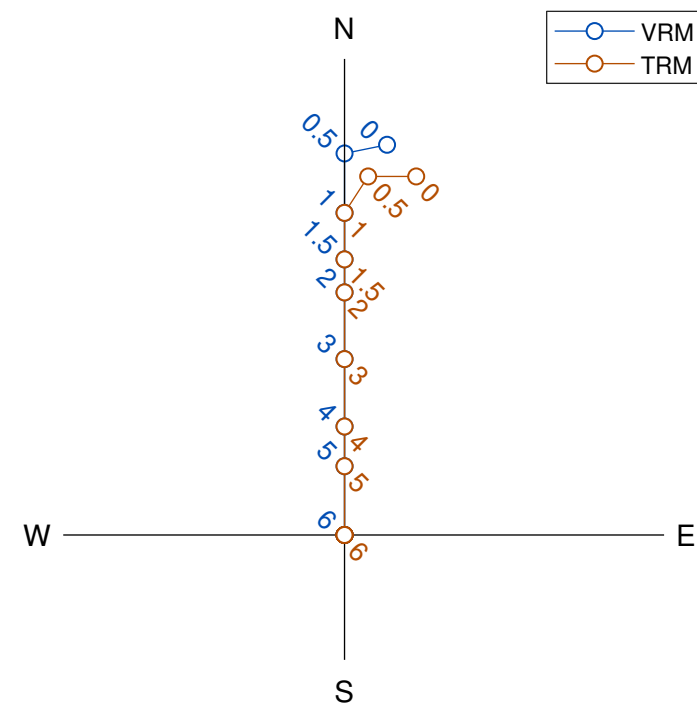
a) AF: $V_{\text{Bark}} = (50 \text{ nm})^3$, $V = (1 \text{ } \mu\text{m})^3$



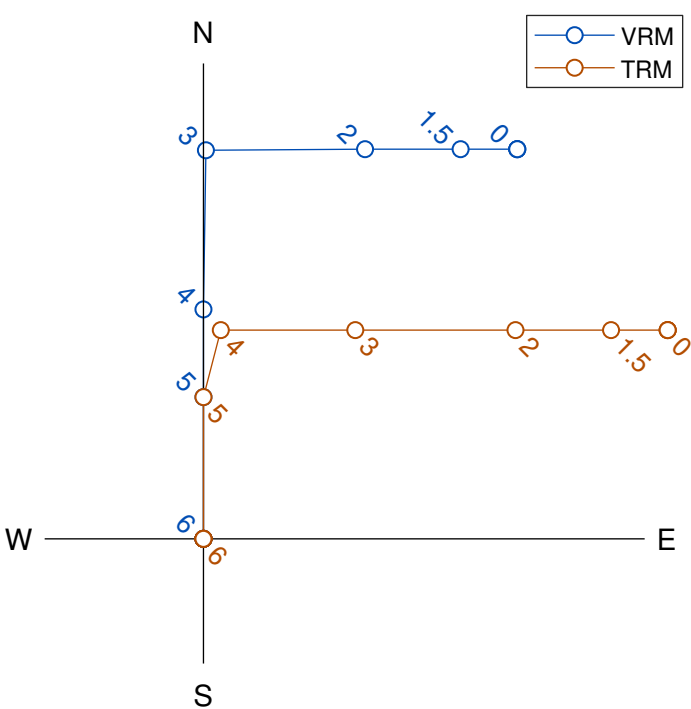
b) AF: $V_{\text{Bark}} = (70 \text{ nm})^3$, $V = (1 \text{ } \mu\text{m})^3$



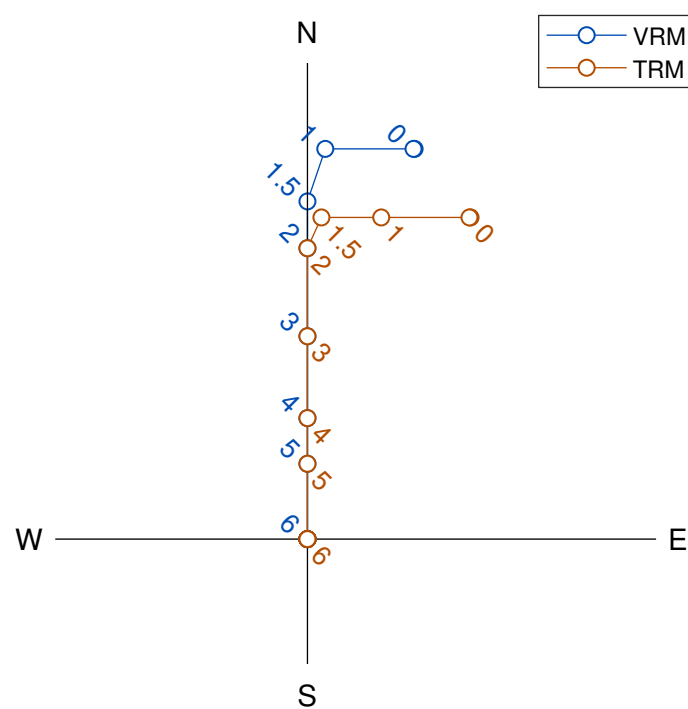
c) AF: $V_{\text{Bark}} = (100 \text{ nm})^3$, $V = (1 \text{ } \mu\text{m})^3$



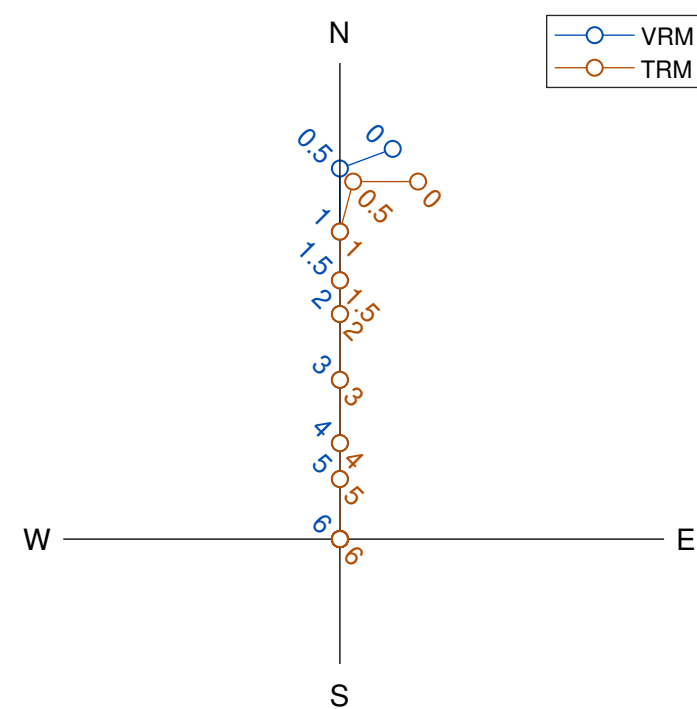
d) AF: $V_{\text{Bark}} = (50 \text{ nm})^3$, $V = (10 \text{ } \mu\text{m})^3$



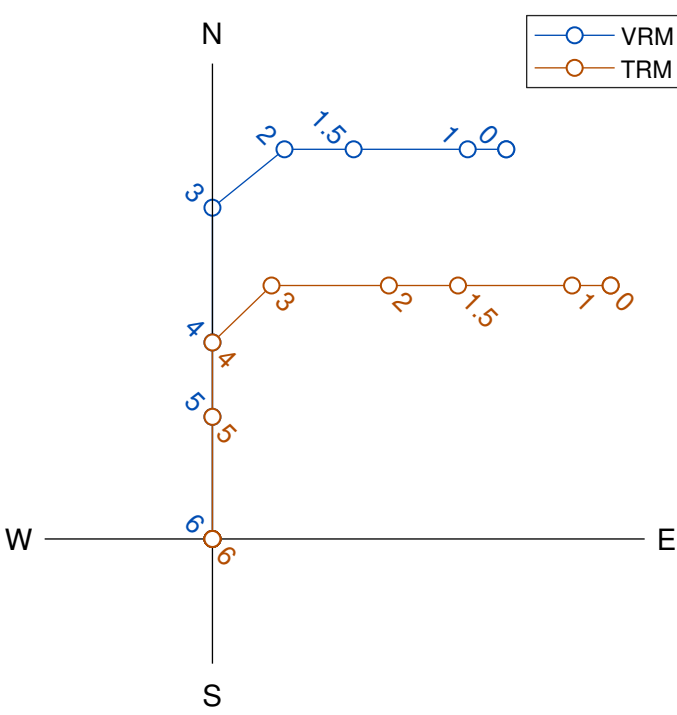
e) AF: $V_{\text{Bark}} = (70 \text{ nm})^3$, $V = (10 \text{ } \mu\text{m})^3$



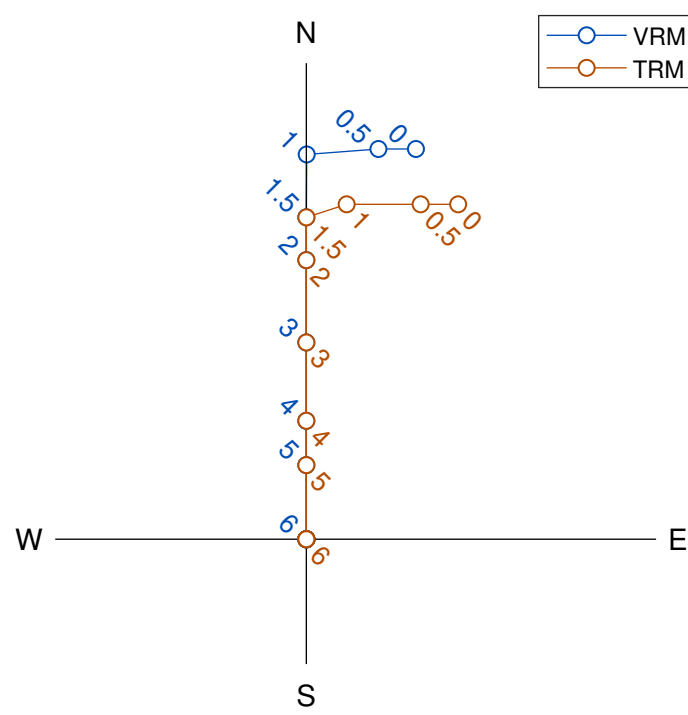
f) AF: $V_{\text{Bark}} = (100 \text{ nm})^3$, $V = (10 \text{ } \mu\text{m})^3$



g) AF: $V_{\text{Bark}} = (50 \text{ nm})^3$, $V = (100 \text{ } \mu\text{m})^3$



h) AF: $V_{\text{Bark}} = (70 \text{ nm})^3$, $V = (100 \text{ } \mu\text{m})^3$



i) AF: $V_{\text{Bark}} = (100 \text{ nm})^3$, $V = (100 \text{ } \mu\text{m})^3$

