Bioinspired hierarchical superhydrophobic structures formed
by n-paraffin waxes of varying chain lengths

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Figure S1: RMS roughness as a function of time for thermally evaporated n-paraffin waxes (C_{36}H_{74}, C_{40}H_{82}, C_{44}H_{90}, and C_{50}H_{102})
**Figure S2.** SEM micrographs of C_{36}H_{74} + C_{50}H_{102} hierarchical structures. C_{50}H_{102} was deposited after different aging times (RT) of the first C_{36}H_{74} level: a) 0hr, b) 19hr, c) 43hr and d) 138hr.