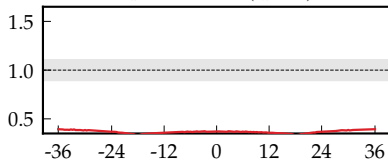
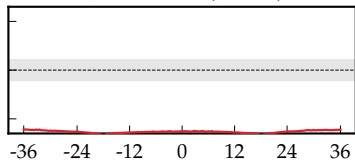


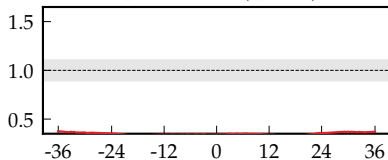
$F_a = 0.011$  kN ( $t_n = 5$ )



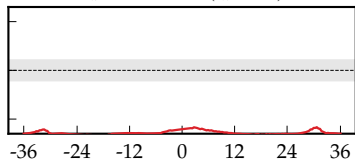
$F_a = 0.202$  kN ( $t_n = 12$ )



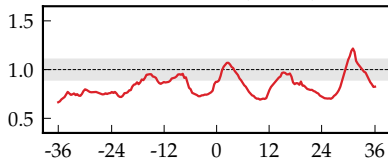
$F_a = 1.028$  kN ( $t_n = 16$ )



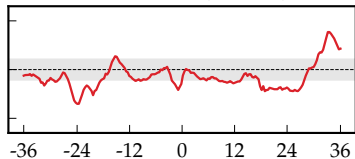
$F_a = 2.217$  kN ( $t_n = 18$ )



$F_a = 3.302$  kN ( $t_n = 45$ )



$F_a = 4.600$  kN ( $t_n = 142$ )



— fragrant-2