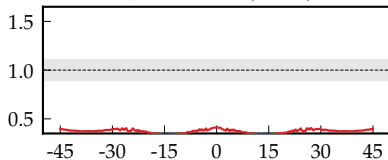
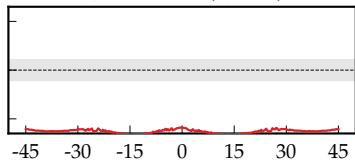


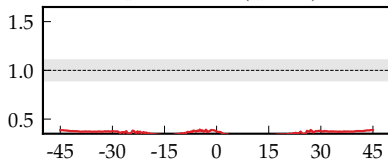
$F_a = 0.009$ kN ($t_n = 7$)



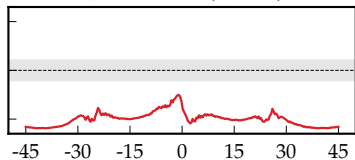
$F_a = 0.049$ kN ($t_n = 11$)



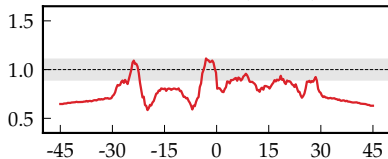
$F_a = 0.565$ kN ($t_n = 17$)



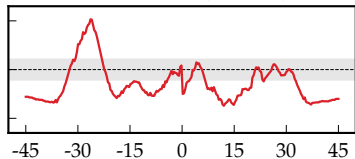
$F_a = 1.052$ kN ($t_n = 20$)



$F_a = 2.013$ kN ($t_n = 40$)



$F_a = 2.596$ kN ($t_n = 120$)



— fragrant-2