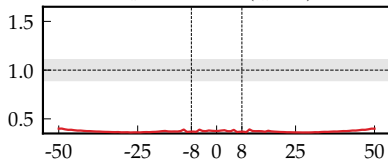
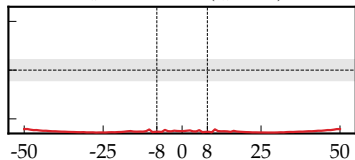


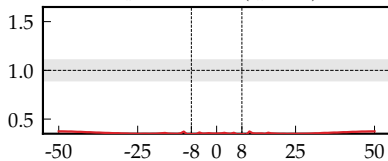
$F_a = 0.010$ kN ($t_n = 5$)



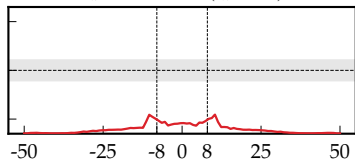
$F_a = 0.194$ kN ($t_n = 12$)



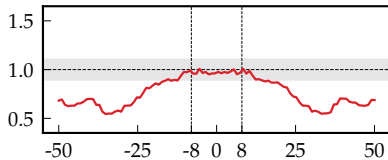
$F_a = 1.478$ kN ($t_n = 17$)



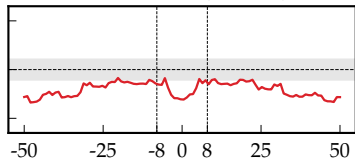
$F_a = 3.893$ kN ($t_n = 20$)



$F_a = 5.863$ kN ($t_n = 60$)



$F_a = 6.898$ kN ($t_n = 120$)



— fragrant-2