Table 3. Live fuel moisture content (LFMC) average curves and LFMC curves per plot for each vegetation level (species/growth form) overall and plot level prediction for each leaf type. Average curves (fixed effect) and curves per plot (random effect) predict the LFMC as a function of the number of days since the first measurement (*t*) and are derived from fitted nonlinear mixed-effects model (Table 2).

Leaf type	Overall prediction	Plot level prediction
Grasses in the W site	$LFMC = \frac{25.2}{1 + e^{(30.9-t)/-16.1}} + 29.1$	$LFMC_{(plot\ 1)} = \frac{23.3}{1 + e^{(30.9-t)/-16.1}} + 29.1$ $LFMC_{(plot\ 2)} = \frac{23.3}{1 + e^{(30.9-t)/-16.1}} + 29.1$ $LFMC_{(plot\ 3)} = \frac{29.0}{1 + e^{(30.9-t)/-16.1}} + 29.1$
Grasses in the E site	$LFMC = \frac{76.8}{1 + e^{(30.9-t)/-16.1}} + 8.4$	$LFMC_{(plot\ 1)} = \frac{92.5}{1 + e^{(30.9-t)/-16.1}} + 8.4$ $LFMC_{(plot\ 2)} = \frac{65.7}{1 + e^{(30.9-t)/-16.1}} + 8.4$ $LFMC_{(plot\ 3)} = \frac{72.2}{1 + e^{(30.9-t)/-16.1}} + 8.4$
Mullinum spinosum	$LFMC = \frac{216.8}{1 + e^{(30.9-t)/-16.1}} + 60.7$	$LFMC_{(plot\ 1)} = \frac{223.7}{1 + e^{(30.9-t)/-16.1}} + 60.7$ $LFMC_{(plot\ 2)} = \frac{211.4}{1 + e^{(30.9-t)/-16.1}} + 60.7$ $LFMC_{(plot\ 3)} = \frac{215.2}{1 + e^{(30.9-t)/-16.1}} + 60.7$
S. filaginoides	$LFMC = \frac{238.5}{1 + e^{(30.9-t)/-16.1}} + 56.0$	$LFMC_{(plot\ 1)} = \frac{247.7}{1 + e^{(30.9-t)/-16.1}} + 56.0$ $LFMC_{(plot\ 2)} = \frac{240.9}{1 + e^{(30.9-t)/-16.1}} + 56.0$ $LFMC_{(plot\ 3)} = \frac{226.9}{1 + e^{(30.9-t)/-16.1}} + 56.0$