config_fdda_scheme *	Four-dimensional data assimilation (FDDA) scheme: "none" = FDDA not applied (default value) "analysis" = analysis nudging with constant nudging strength "scaled" = analysis nudging with scale-dependent nudging strength *Applied value: "analysis"*
config_fdda_t *	Potential temperature nudging indicator: .true. = apply nudging to potential temperature .false. = do not apply nudging to potential temperature (default value) *Applied value: .true.*
config_fdda_q *	Water vapor mixing ratio nudging indicator: .true. = apply nudging to water vapor mixing ratio .false. = do not apply nudging to water vapor mixing ratio (default value) *Applied value: .true.*
config_fdda_uv *	Wind nudging indicator: .true. = apply nudging to wind .false. = do not apply nudging to wind (default value) *Applied value: .true.*
config_fdda_t_coef	Nudging coefficient for potential temperature (s^{-1}), default value = 3.0×10^{-4}. *Applied value: 3.0×10^{-4}*
config_fdda_q_coef	Nudging coefficient for water vapor mixing ratio (s^{-1}), default value = 3.0×10^{-4}. *Applied value: 3.0×10^{-5}(base case), 3.0×10^{-4}(sensitivity test)*
config_fdda_uv_coef	Nudging coefficient for wind (s^{-1}), default value = 3.0×10^{-4}. *Applied value: 3.0×10^{-4}*
config_fdda_t_in_pbl *	If config_fdda_t = .true., nudge potential temperature in PBL? .true. = yes (default value) .false. = no *Applied value: .false.*
config_fdda_q_in_pbl *	If config_fdda_q = .true., nudge water vapor missing ratio in PBL? .true. = yes (default value) .false. = no *Applied value: .false.*
config_fdda_uv_in_pbl *	If config_fdda_uv = .true., nudge wind in PBL? .true. = yes (default value) .false. = no *Applied value: .false.*
config_fdda_t_min_layer *	If config_fdda_t = .true., lowest layer to nudge potential temperature, Default value = 0. *Applied value: 0*
config_fdda_q_min_layer *	If config_fdda_q = .true., lowest layer to nudge water vapor mixing ratio, Default value = 0. *Applied value: 0*
config_fdda_uv_min_layer *	If config_fdda_uv = .true., lowest layer to nudge wind, Default value = 0. *Applied value: 0*