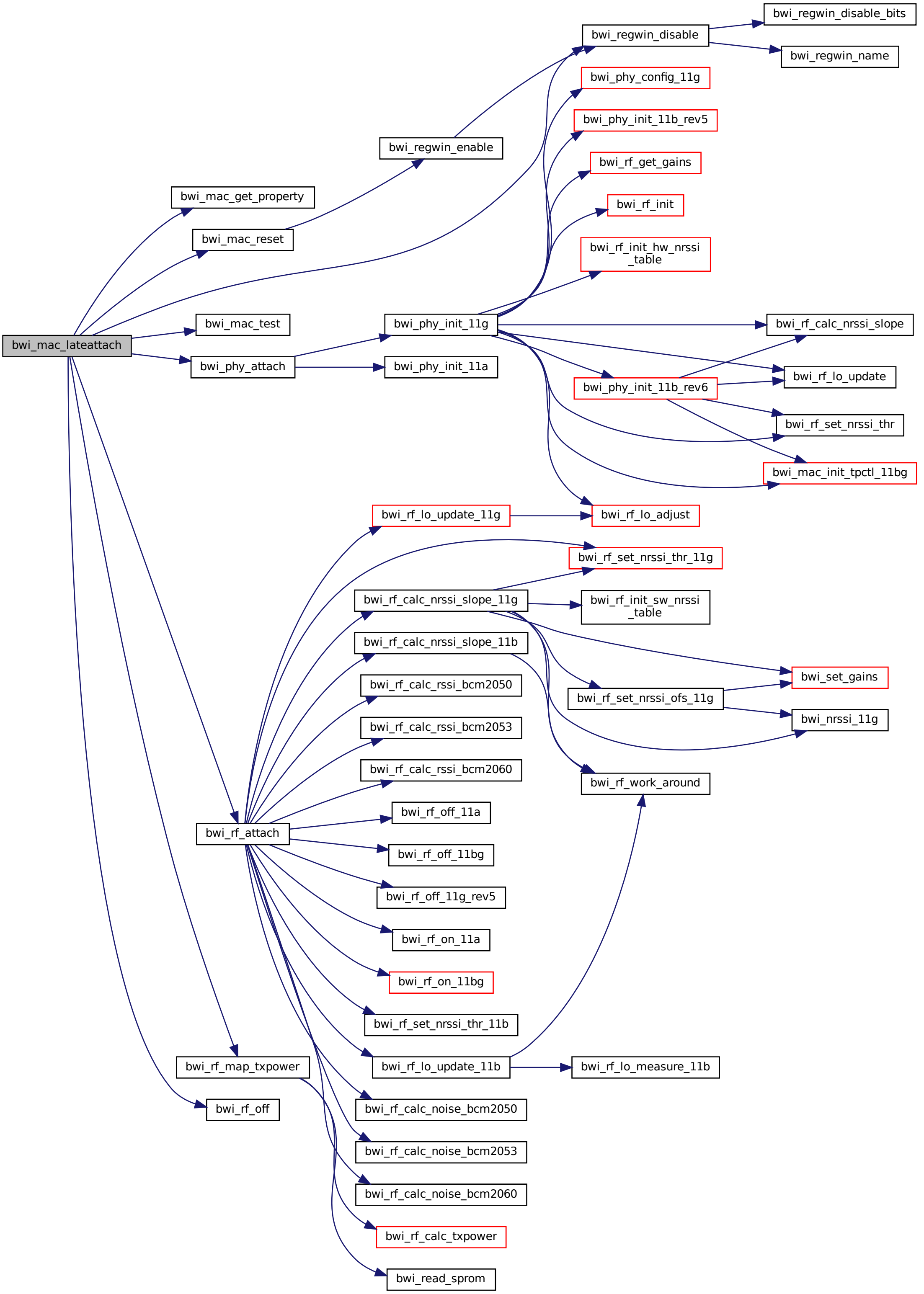
bwi_mac_lateattach
bwi_mac_get_property
bwi_mac_reset
bwi_regwin_enable
bwi_regwin_disable
bwi_regwin_disable_bits
bwi_regwin_name
bwi_mac_test
bwi_phy_attach
bwi_phy_init_11g
bwi_phy_init_11a
bwi_phy_config_11g
bwi_phy_init_11b_rev5
bwi_rf_get_gains
bwi_rf_init
bwi_rf_init_hw_nrssi
_table
bwi_rf_calc_nrssi_slope
bwi_rf_lo_update
bwi_phy_init_11b_rev6
bwi_rf_set_nrssi_thr
bwi_mac_init_tpctl_11bg
bwi_rf_lo_update_11g
bwi_rf_lo_adjust
bwi_rf_set_nrssi_thr_11g
bwi_rf_calc_nrssi_slope_11g
bwi_rf_init_sw_nrssi
_table
bwi_rf_calc_nrssi_slope_11b
bwi_set_gains
bwi_rf_calc_rssi_bcm2050
bwi_rf_set_nrssi_ofs_11g
bwi_nrssi_11g
bwi_rf_calc_rssi_bcm2053
bwi_rf_calc_rssi_bcm2060
bwi_rf_work_around
bwi_rf_off_11a
bwi_rf_attach
bwi_rf_off_11bg
bwi_rf_off_11g_rev5
bwi_rf_on_11a
bwi_rf_on_11bg
bwi_rf_set_nrssi_thr_11b
bwi_rf_map_txpower
bwi_rf_lo_update_11b
bwi_rf_lo_measure_11b
bwi_rf_off
bwi_rf_calc_noise_bcm2050
bwi_rf_calc_noise_bcm2053
bwi_rf_calc_noise_bcm2060
bwi_rf_calc_txpower
bwi_read_sprom