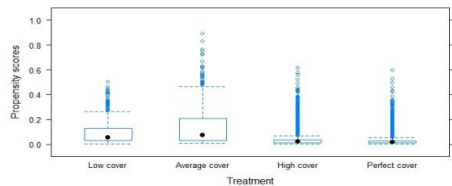
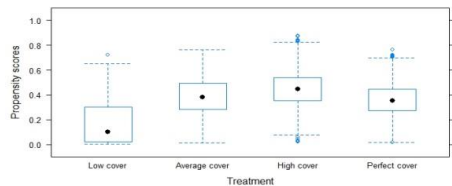


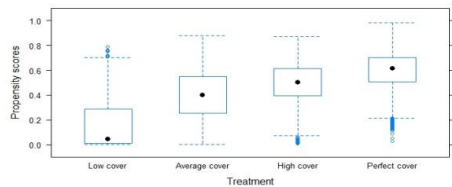
Average cover propensity scores by Tx group



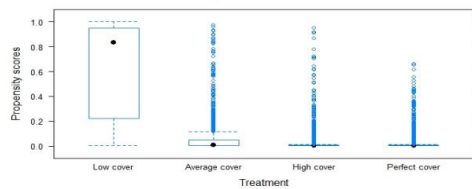
High cover propensity scores by Tx group



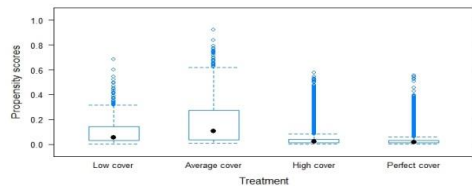
Perfect cover propensity scores by Tx group



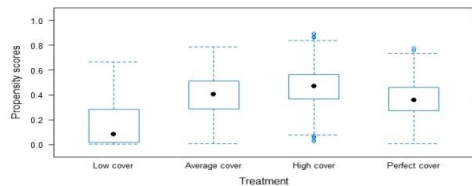
Low cover propensity scores by Tx group



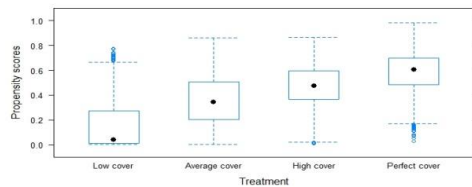
Average cover propensity scores by Tx group



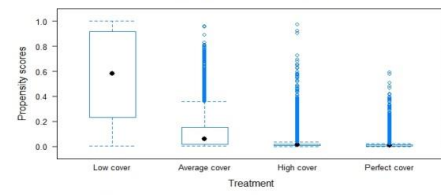
High cover propensity scores by Tx group



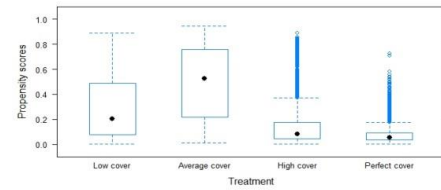
Perfect cover propensity scores by Tx group



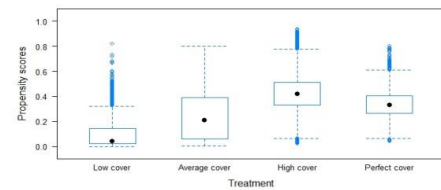
Low cover propensity scores by Tx group



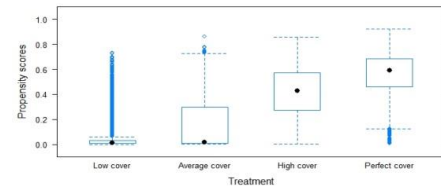
Average cover propensity scores by Tx group



High cover propensity scores by Tx group



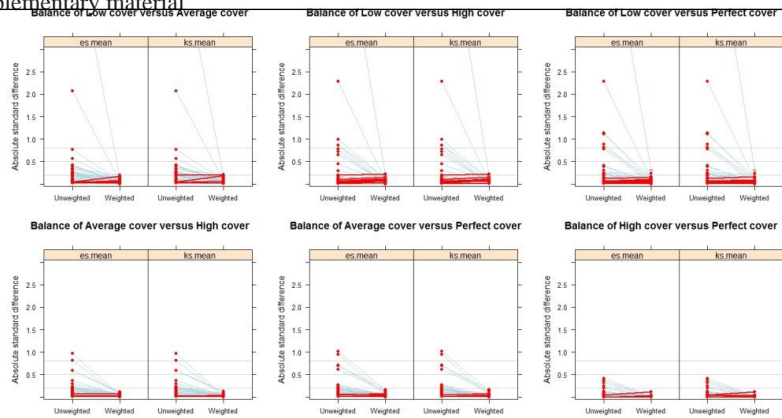
Perfect cover propensity scores by Tx group



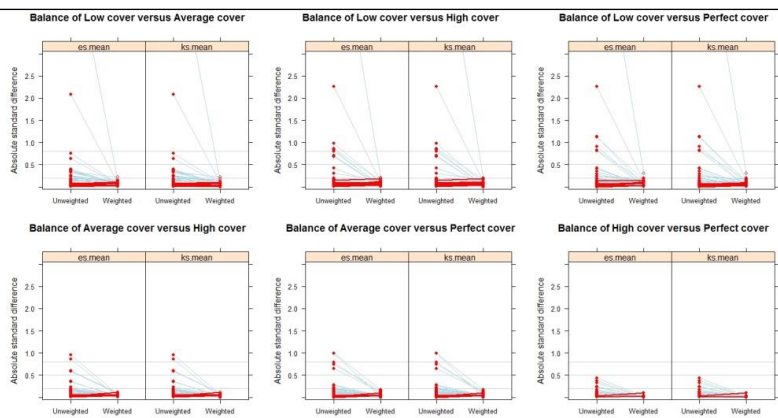
A. The cover derived from WA optimal maximum time intervals

B. The cover derived from NSW optimal maximum time intervals

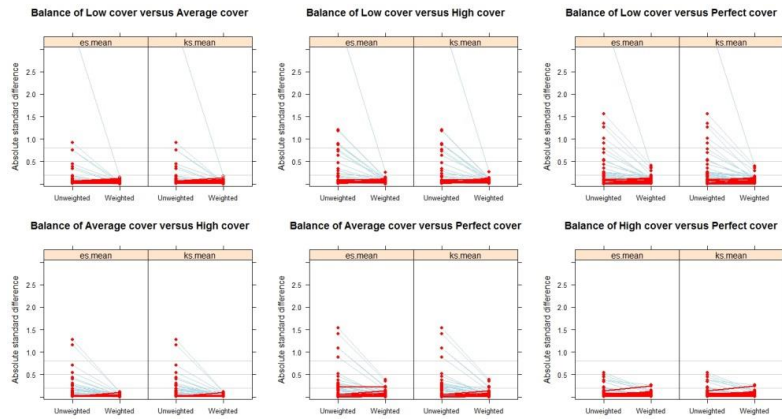
C. The cover derived from GP opinion optimal maximum time intervals



A. The cover derived from WA optimal maximum time intervals



B. The cover derived from NSW optimal maximum time intervals



C. The cover derived from GP opinion optimal maximum time intervals