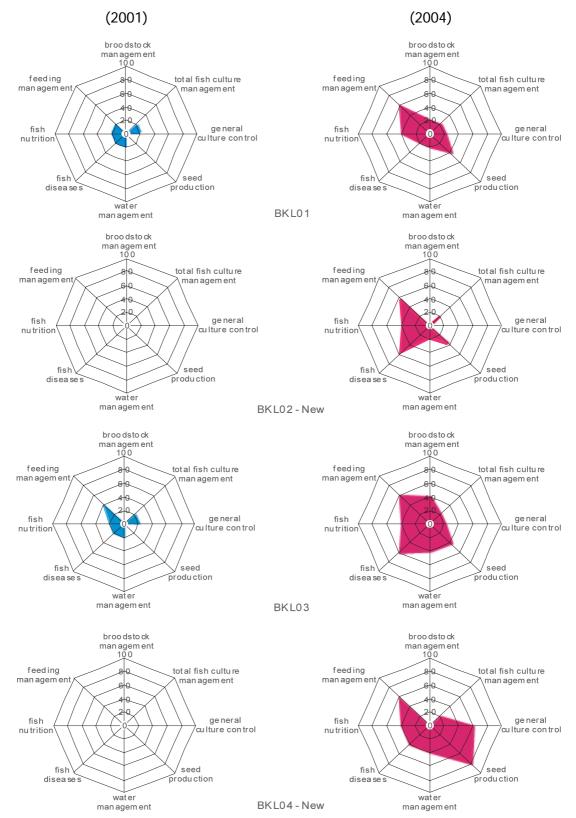
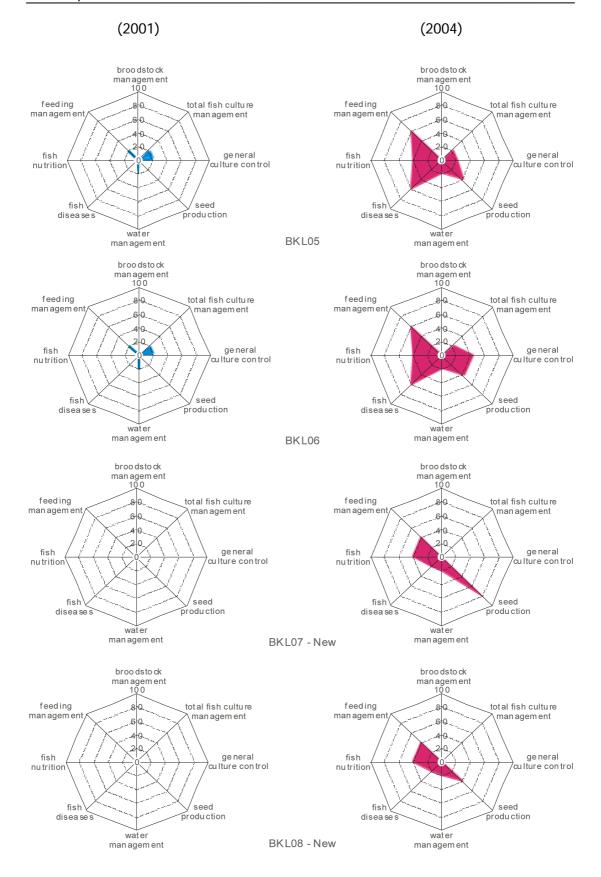
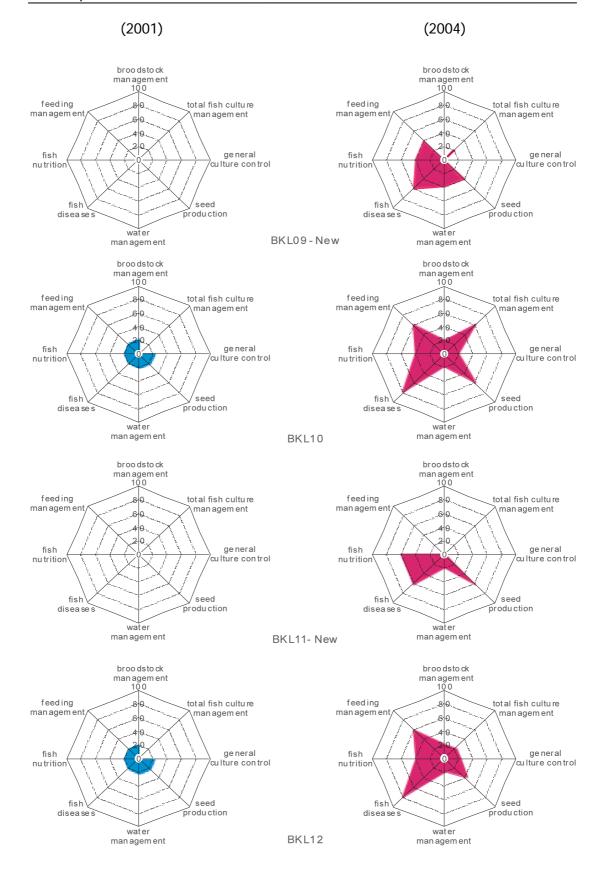
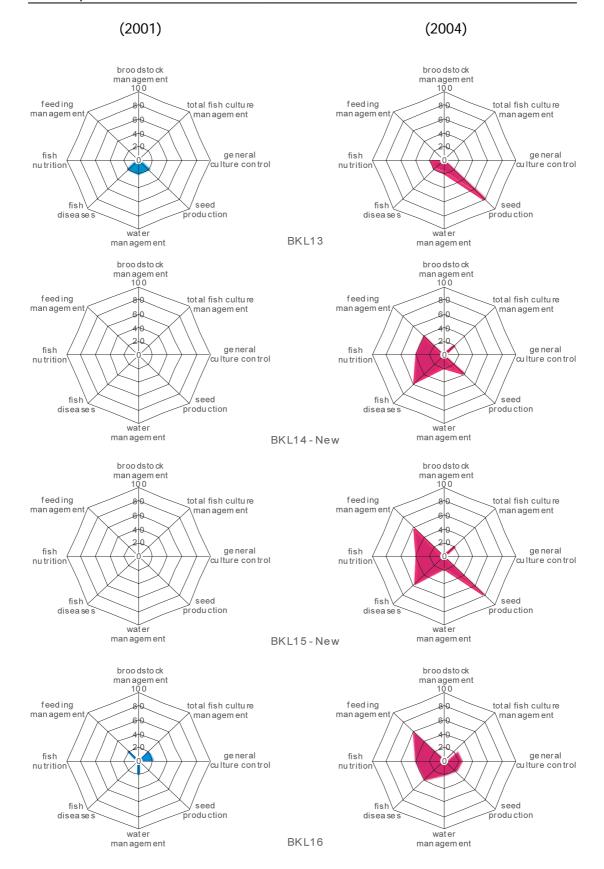
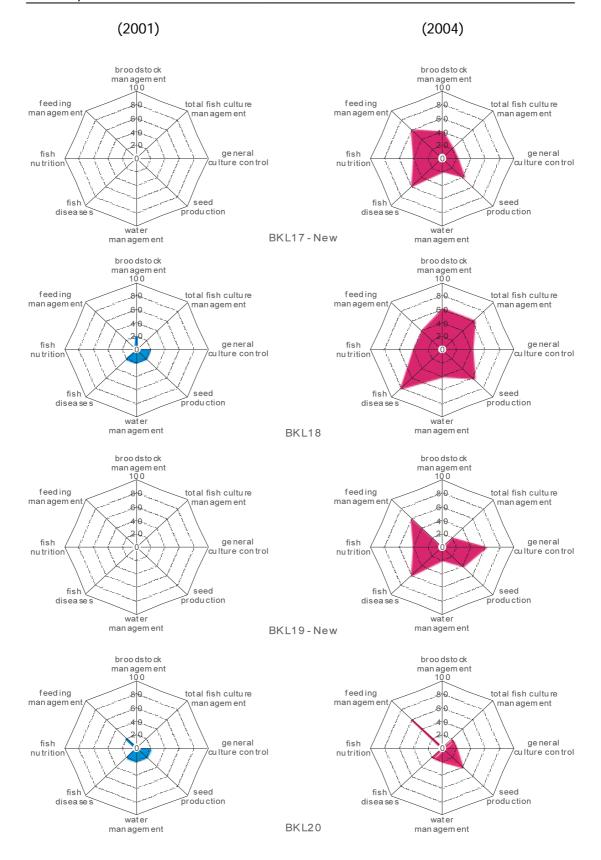
Appendix 3. Condition of Aquaculture Technology Farmers 2001 - 2004 in North Bengkulu District (Shown by Kite Diagram)

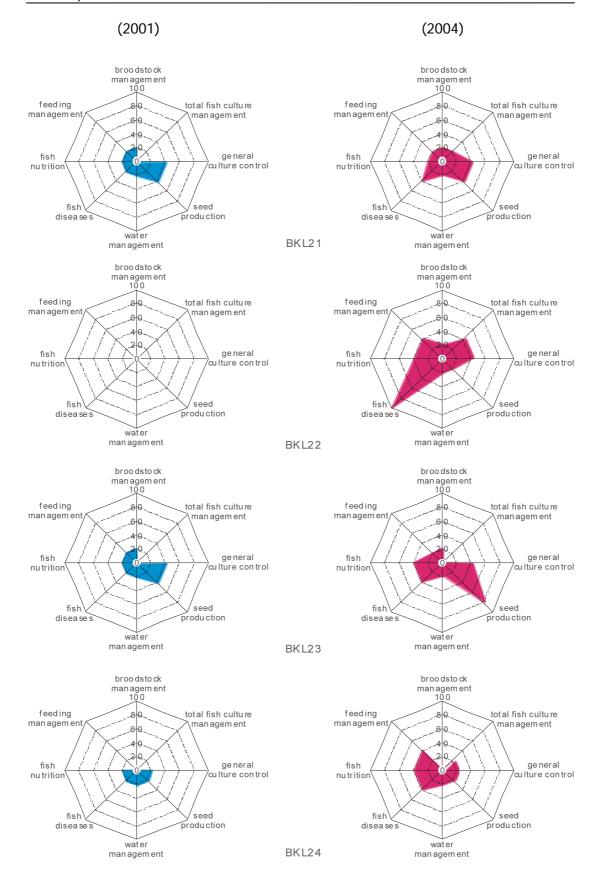


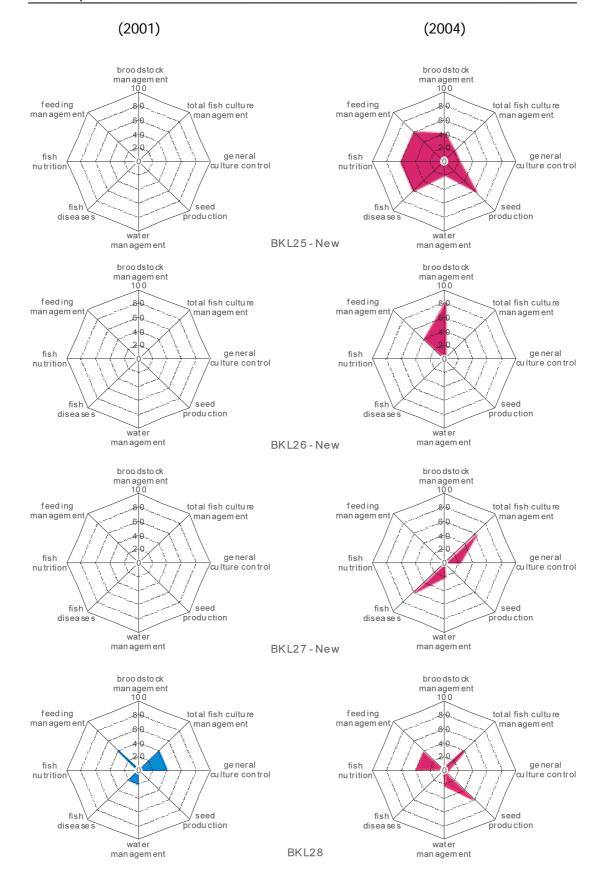


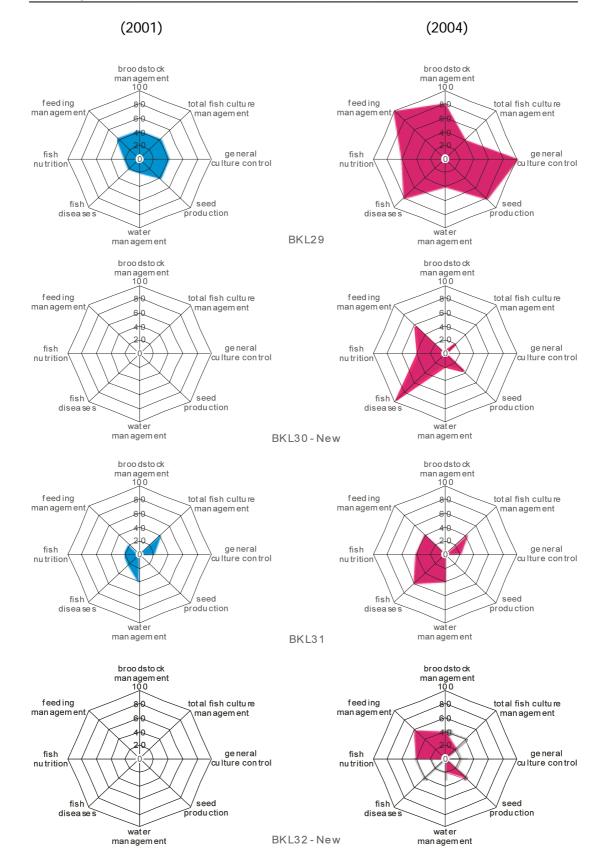




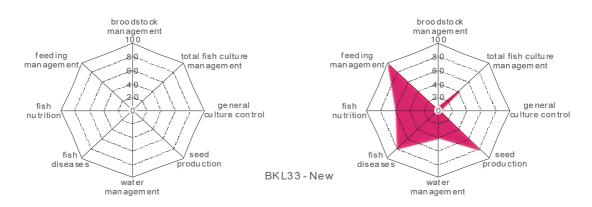












Appendix 4. Condition of Aquaculture Technology Farmers 2001 - 2004 in Kuantan Singingi District (Shown by Kite Diagram)

(2001)(2004)broo dsto ck broo dsto ck man agem ent 100 man agem ent feeding feeding tot al fish culture tot al fish culture 80 man agem en man agem ent man agem en man agem ent 20 ge neral fish ge neral ulture control ulture control nu tritio nutrition fish seed fish diseases production diseases production KSN01 man agem ent man agem ent broo dsto ck broo dsto ck man agem ent 100 man agem ent 100 feeding total fish culture feeding total fish culture 80 man agem en man agem ent man agem ent man agem ent 20 fish ge neral fish ge neral u Iture con trol nu tritio nutrition fish diseases production diseases production wate water man agem ent man agem ent KSN02 broo dstock broodstock man agem ent man agem ent 100 feeding total fish culture feeding total fish culture man agem en man agem ent man agem en man agem ent 40 ge neral ge neral fish fish culture control ulture control fish seed fish seed production diseases production diseases water water man agem ent man agem ent KSN03 broo dstock broo dsto ck man agement man agem ent feeding feeding total fish culture 8 0 total fish culture man agem en man agem en man agem ent man agem ent 60 20 ge neral ge neral fish ulture control nu tritio ulture contro nu tritio fish fish seed seed diseases diseases production production man agem ent KSN04 man agem ent

