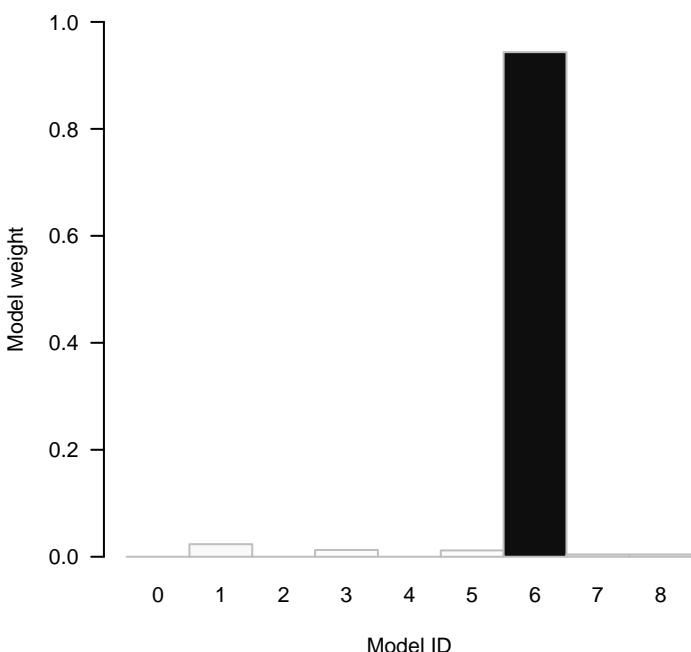
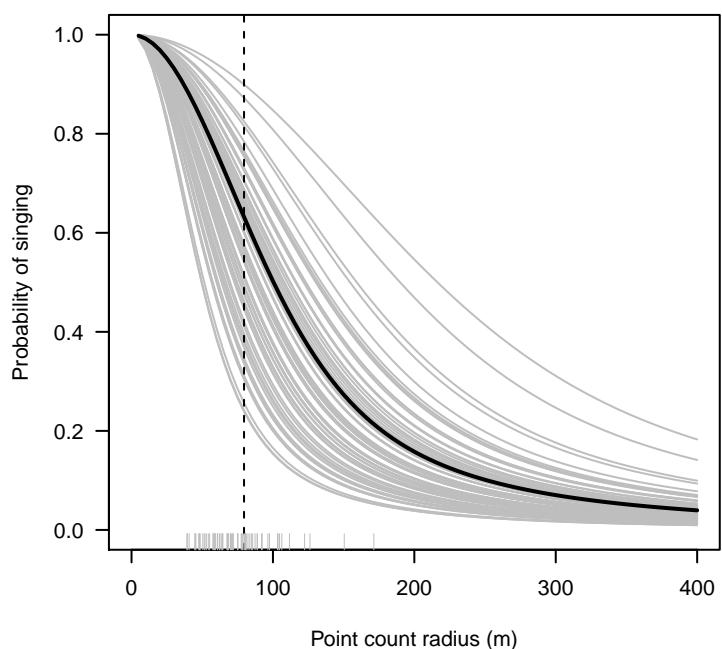
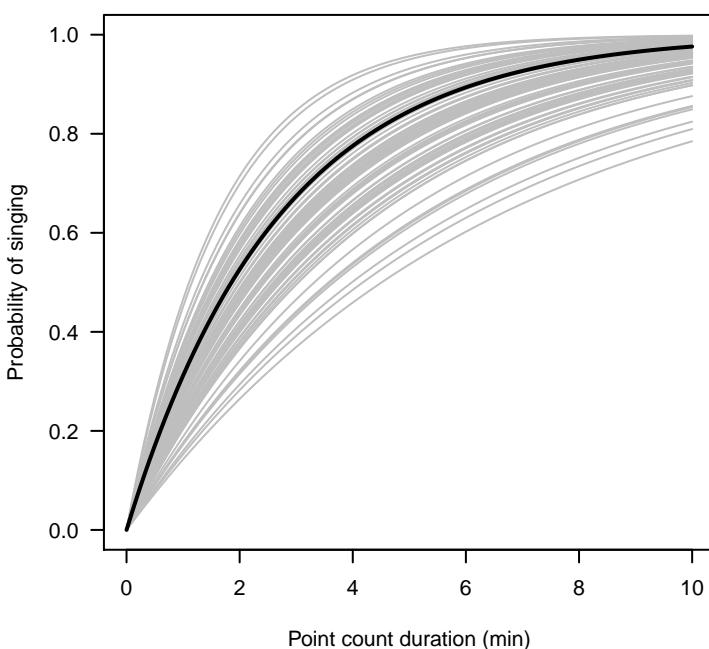
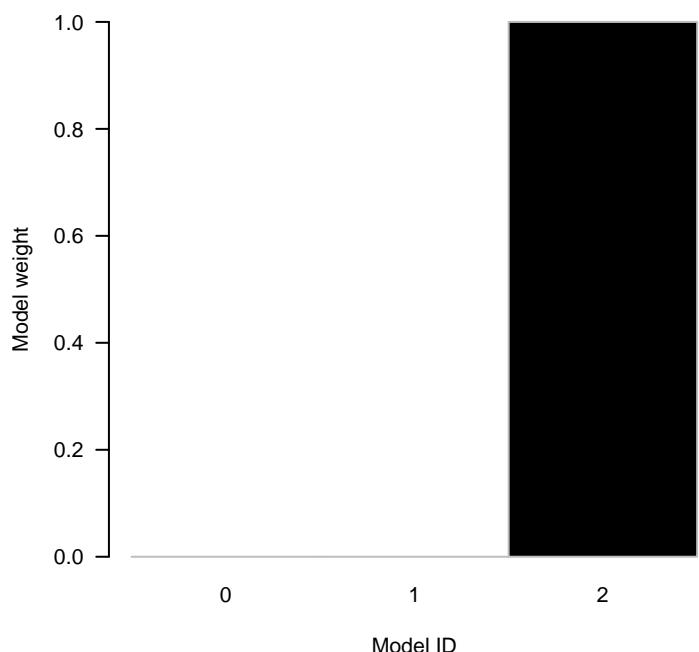
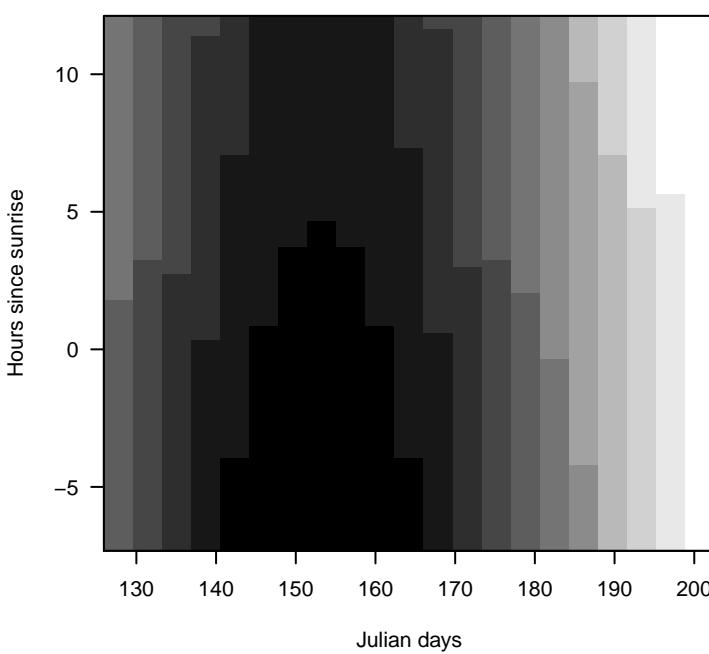
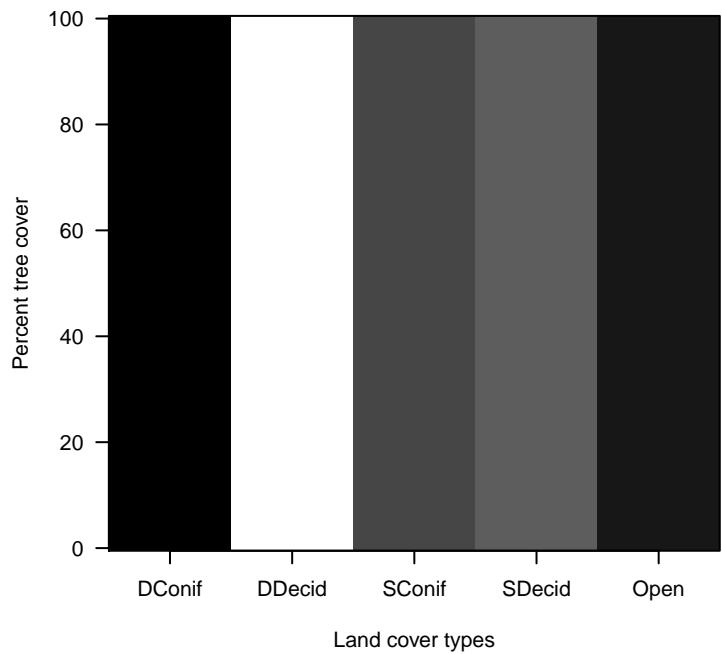
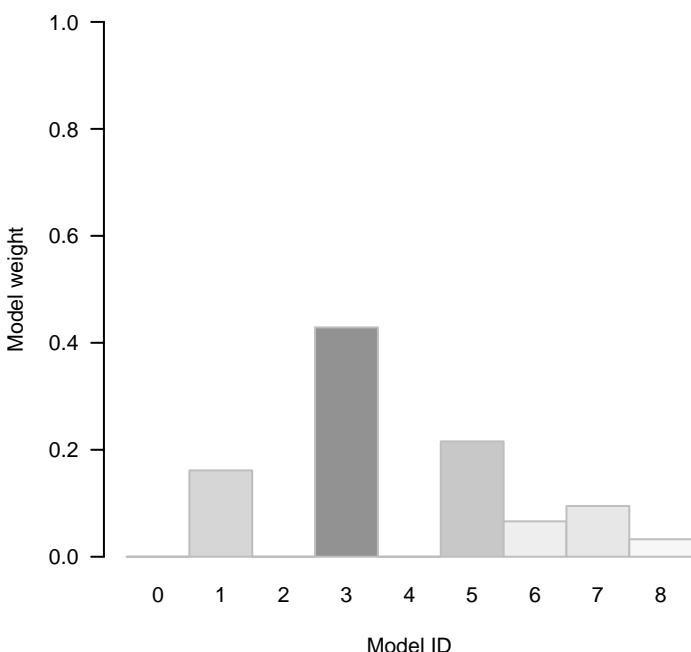
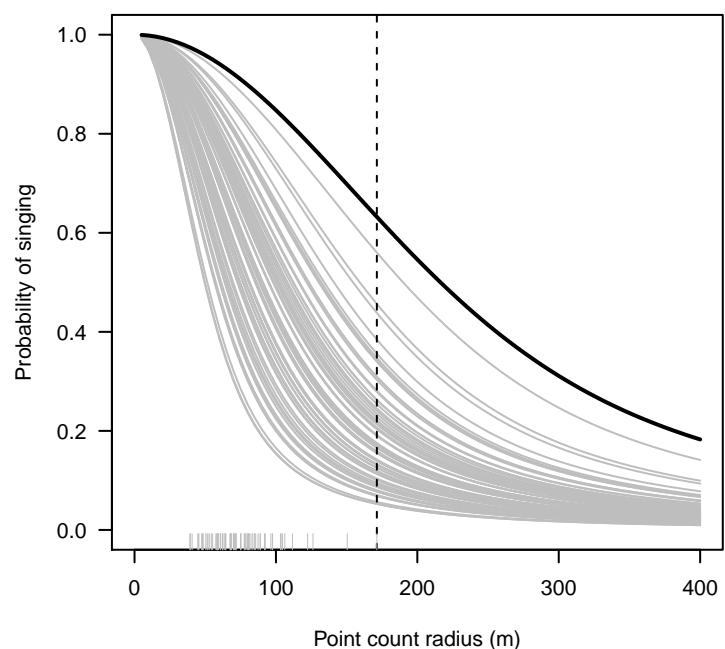
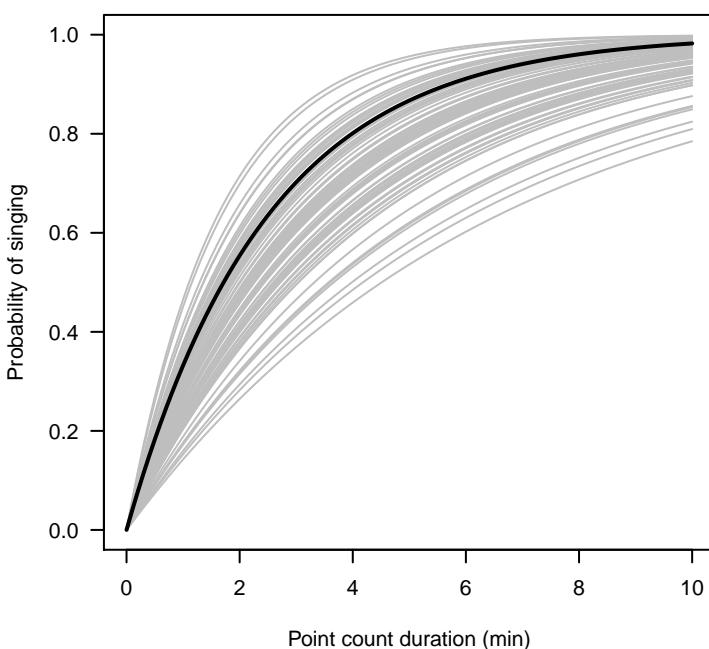
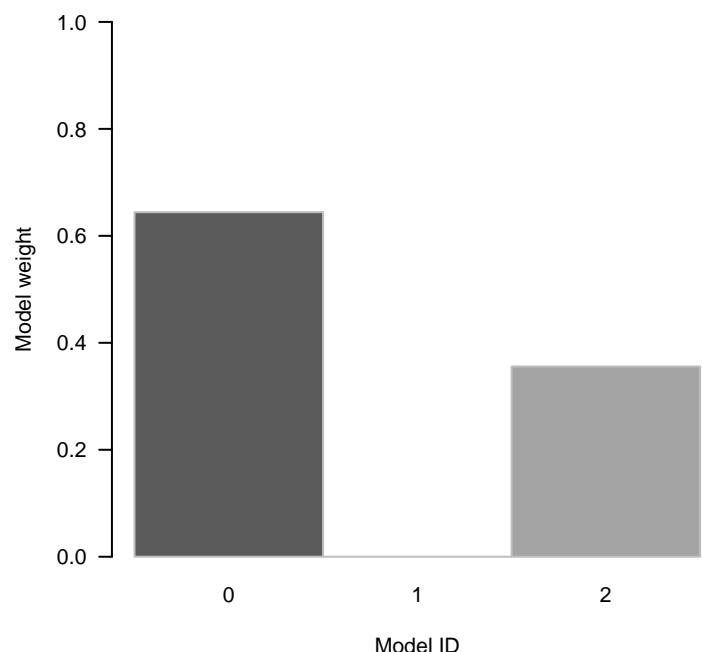
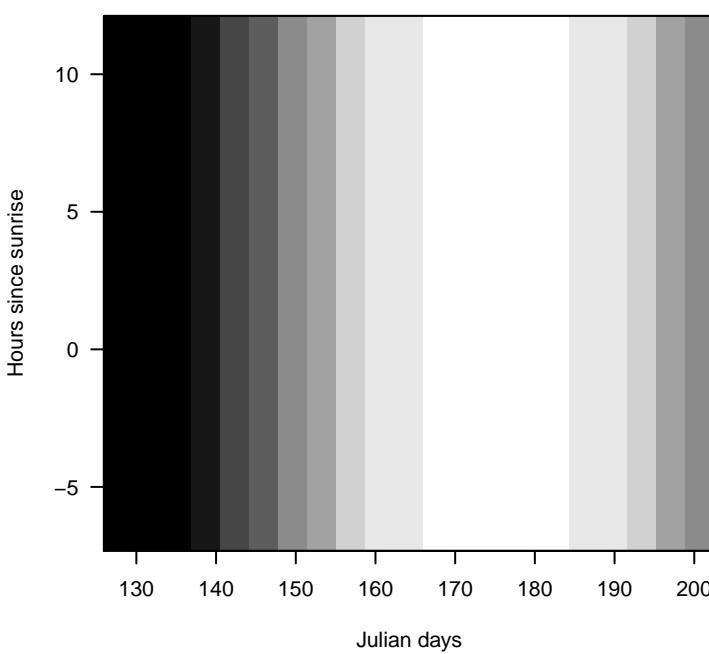
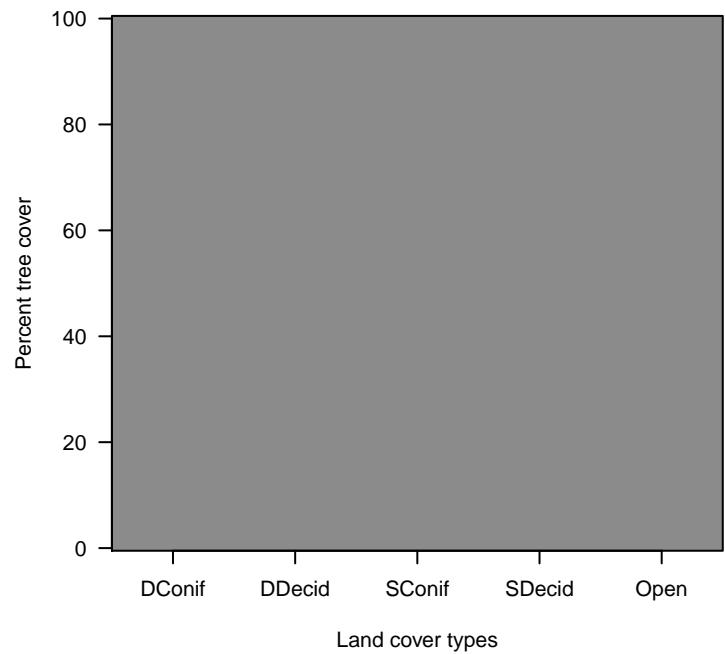
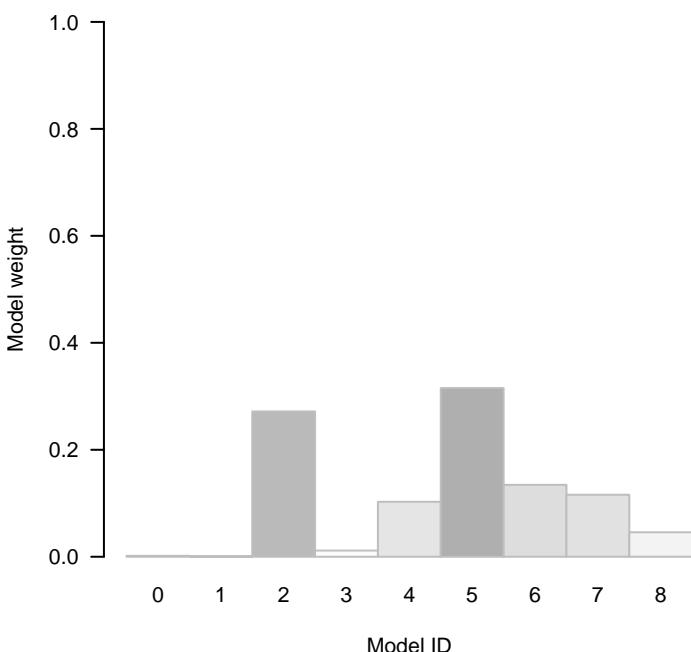
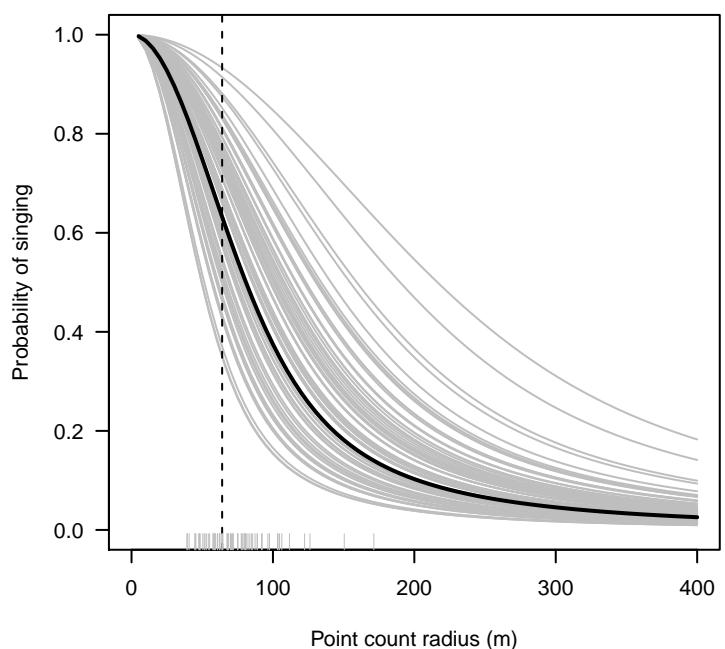
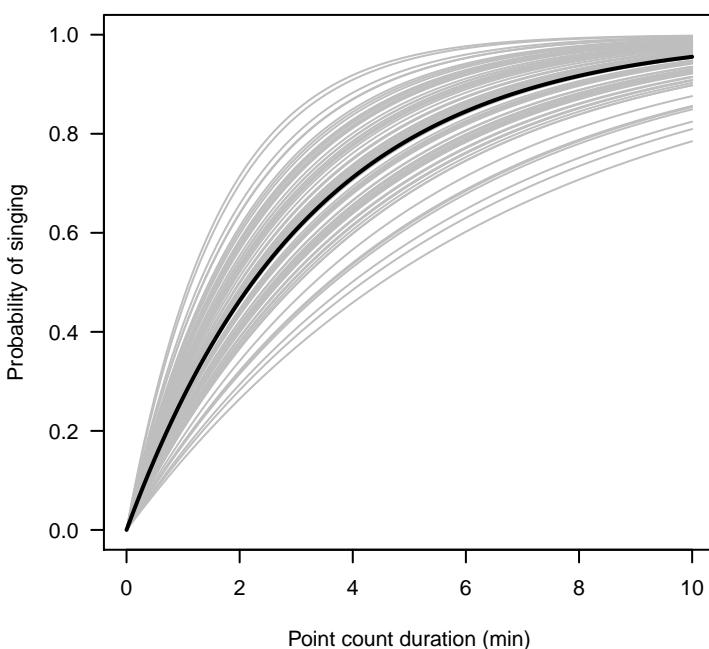
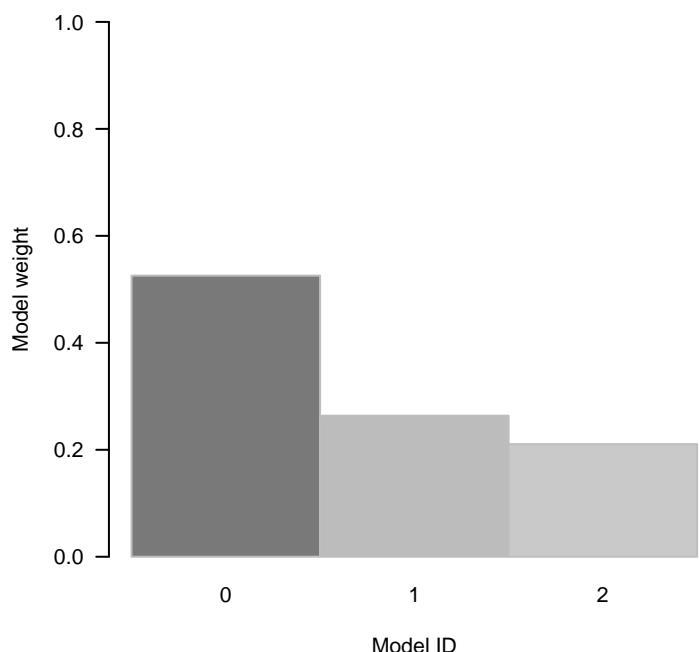
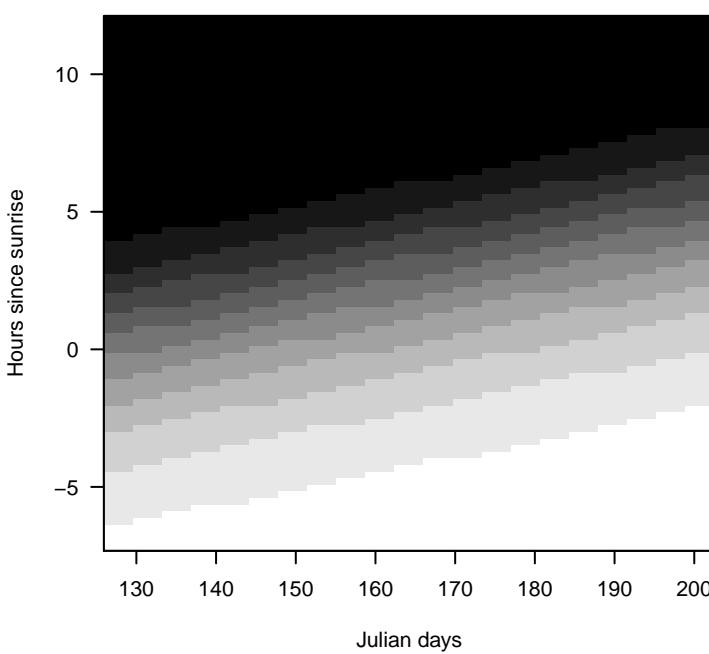
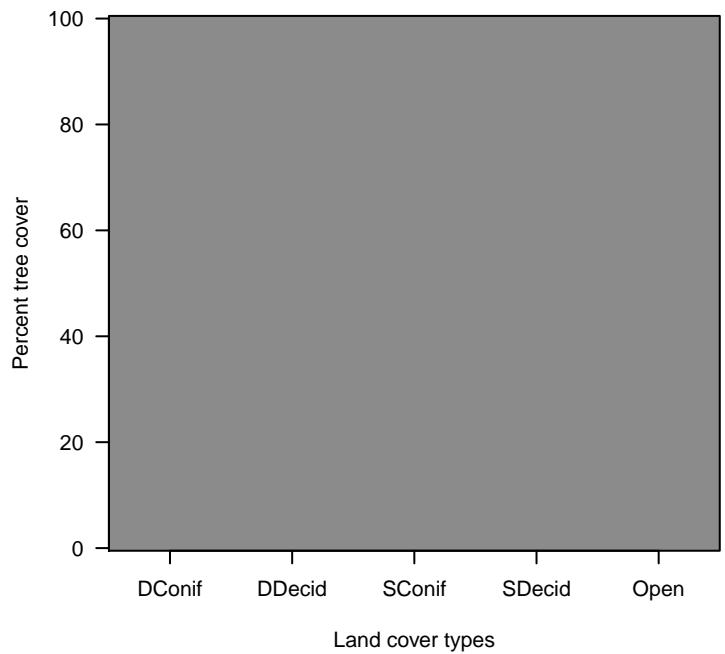
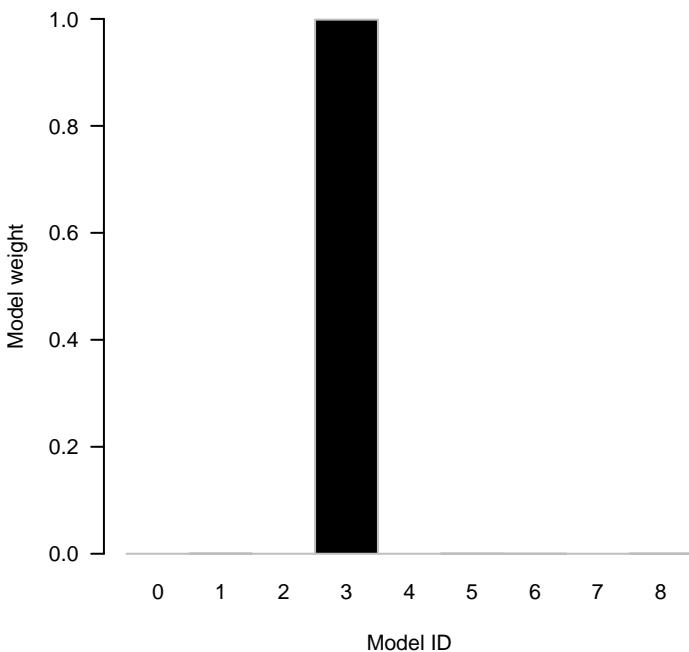
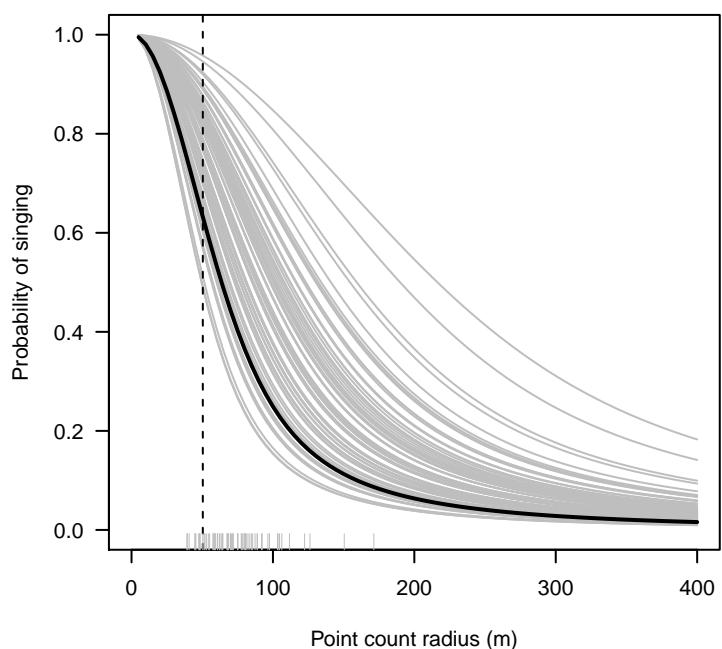
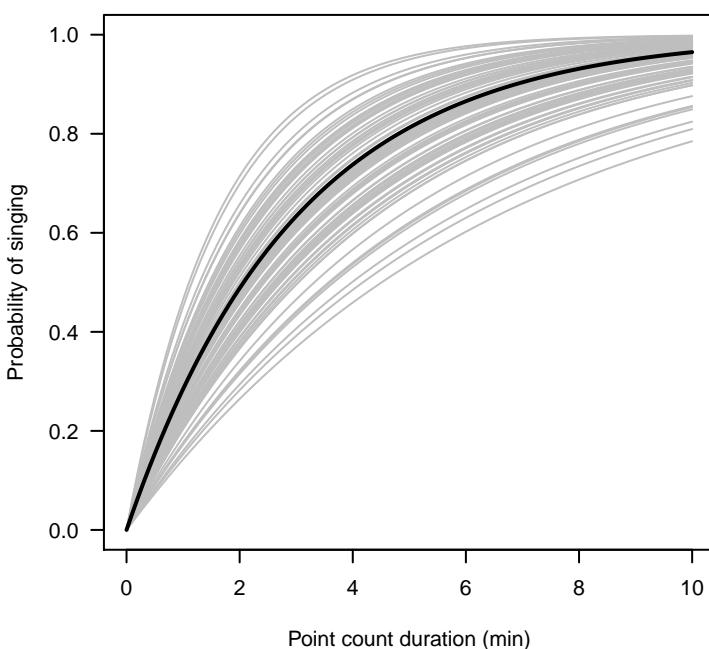
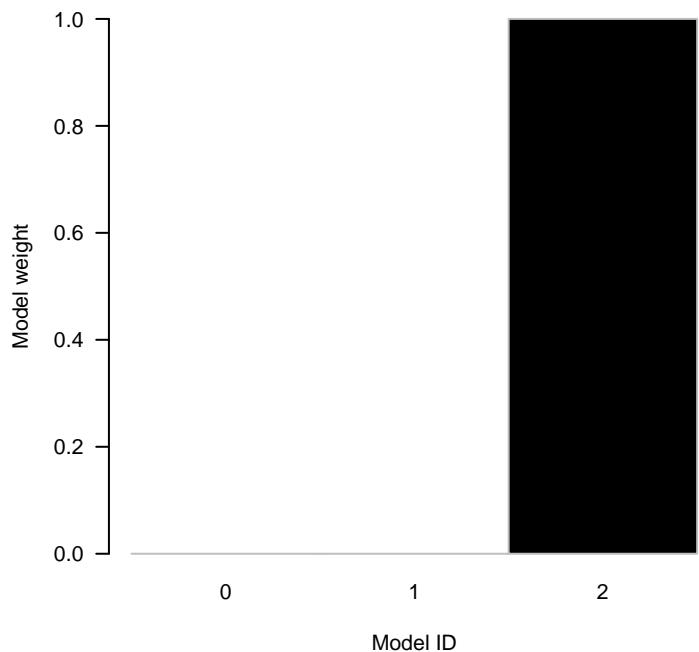
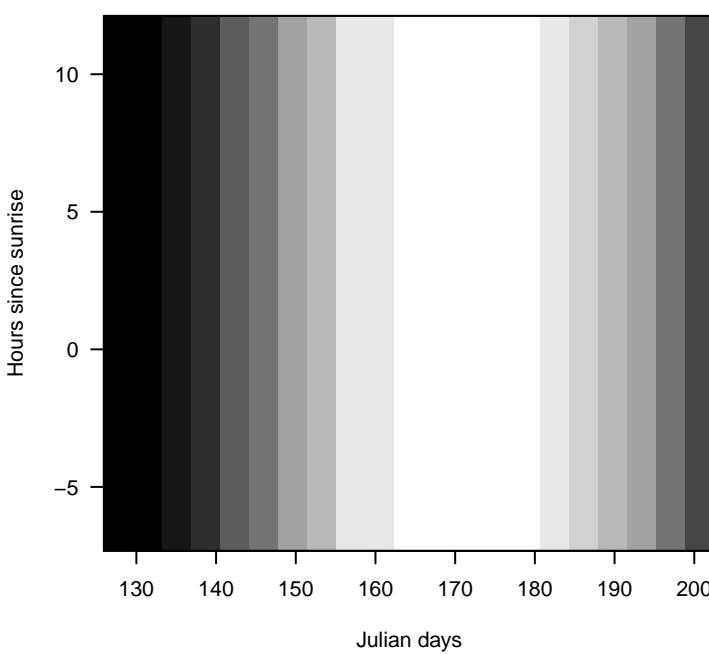
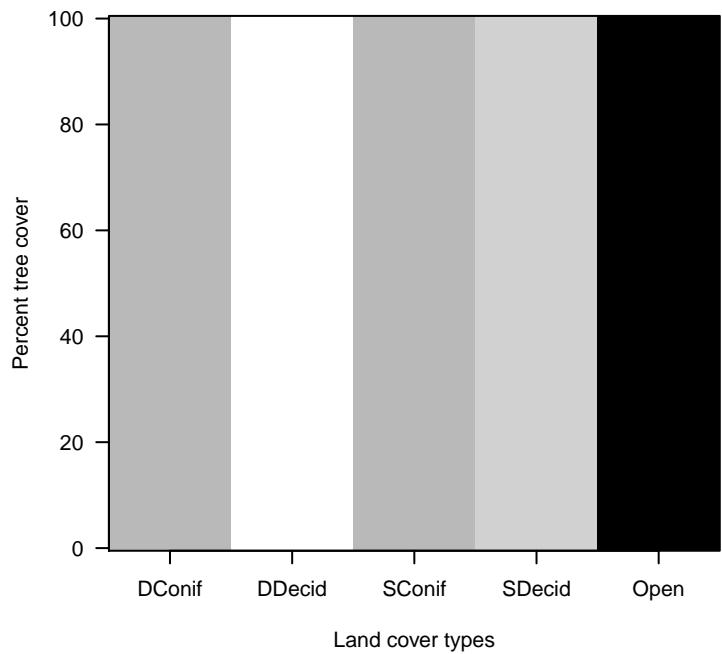
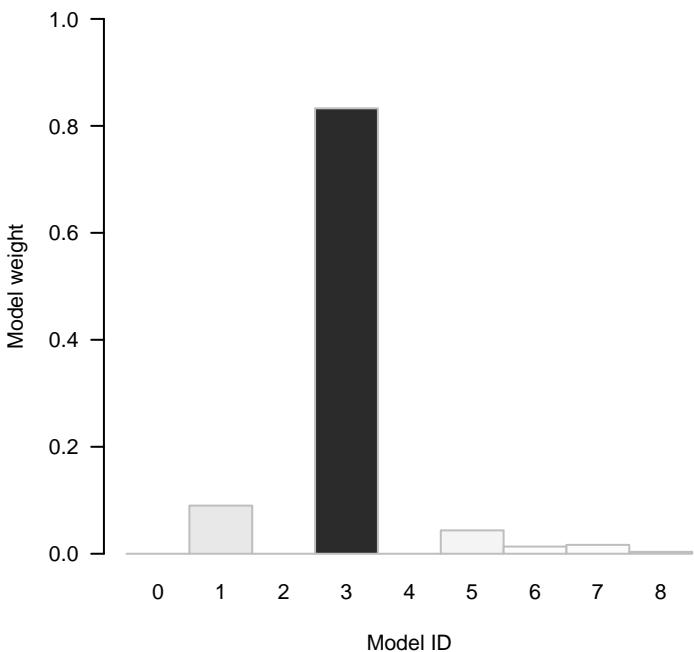
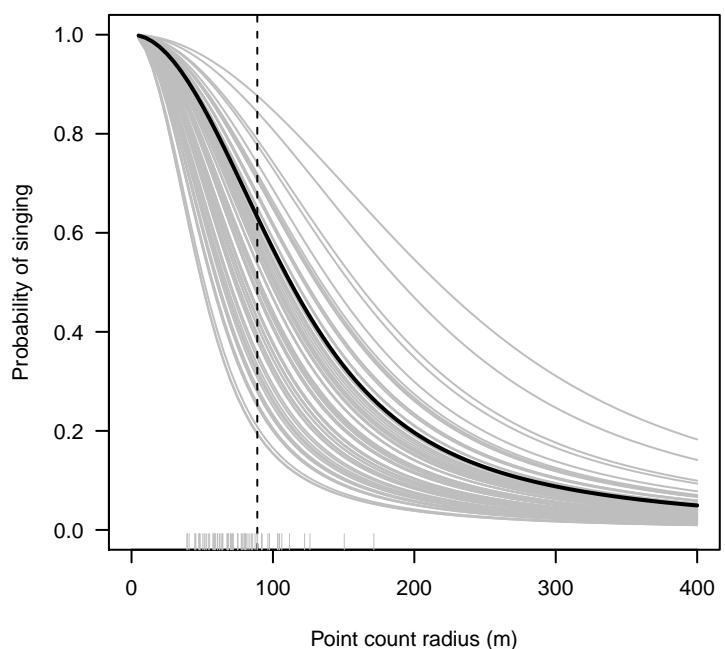
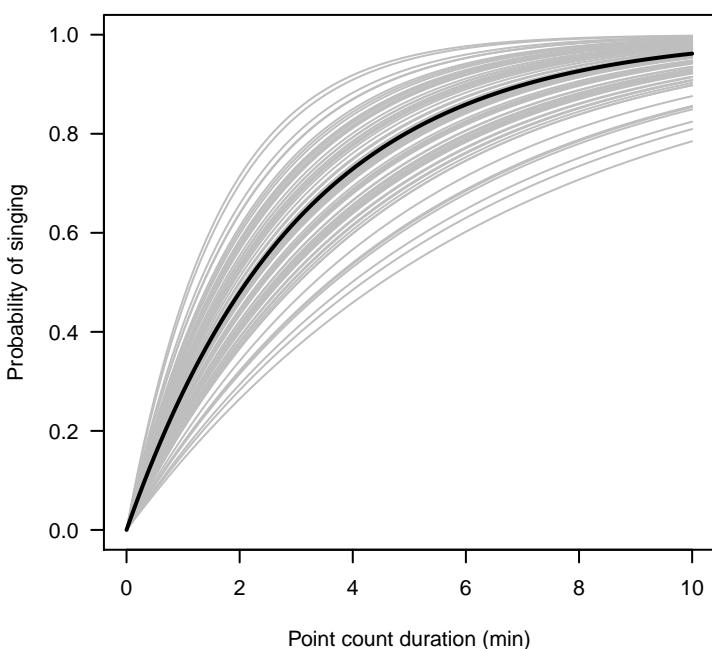
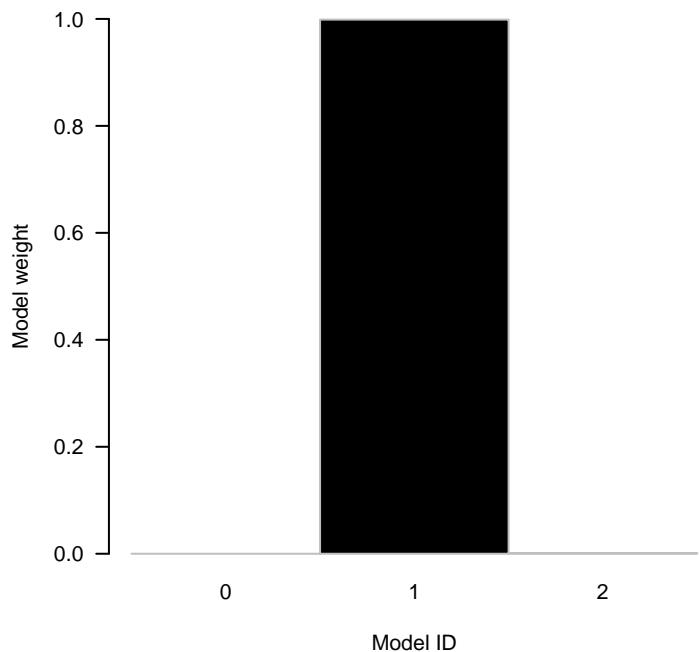
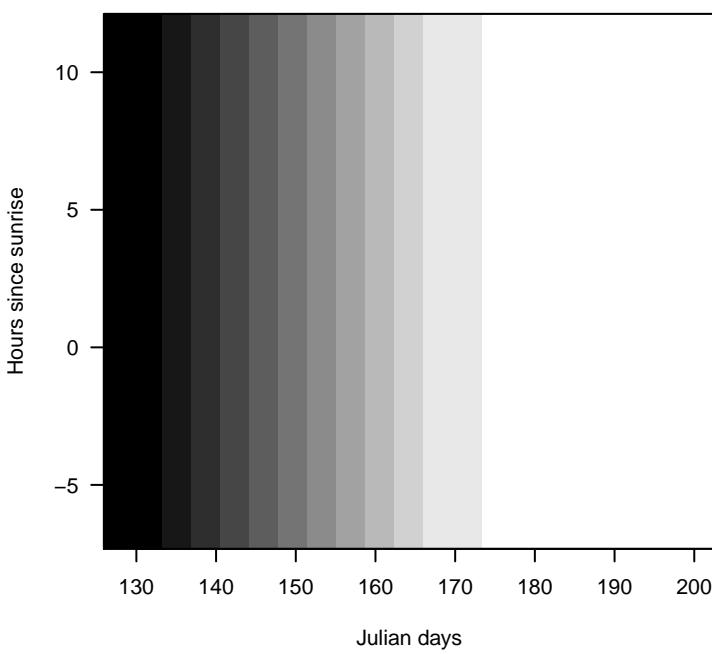
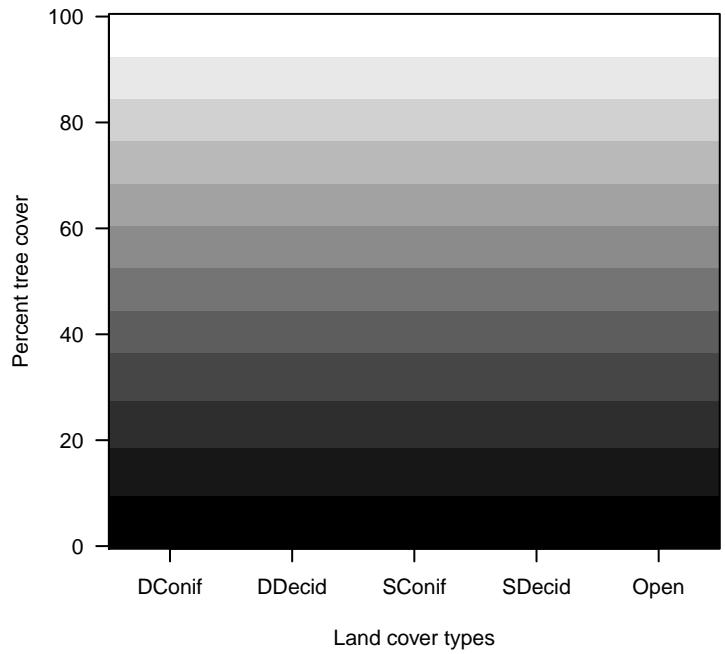


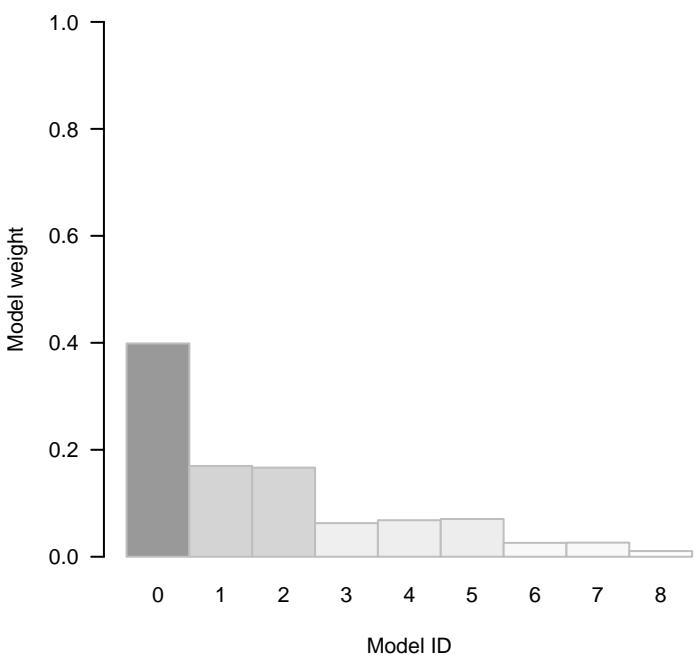
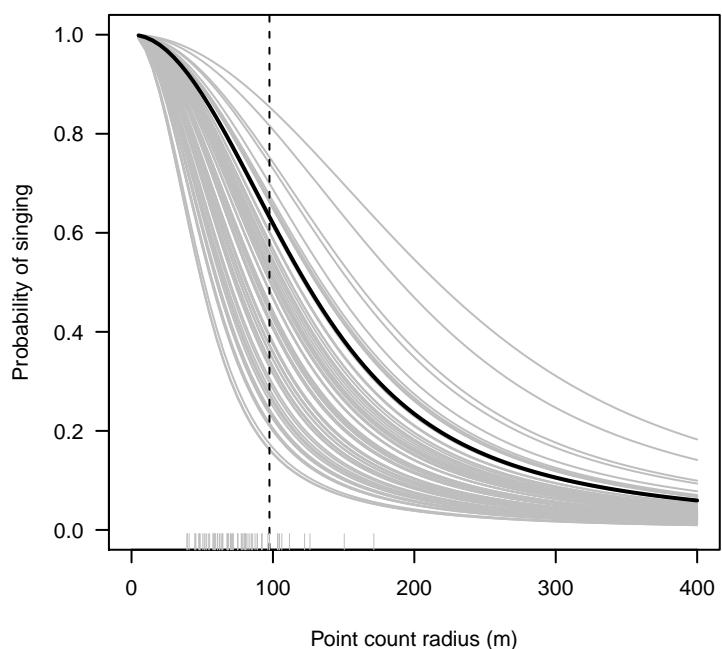
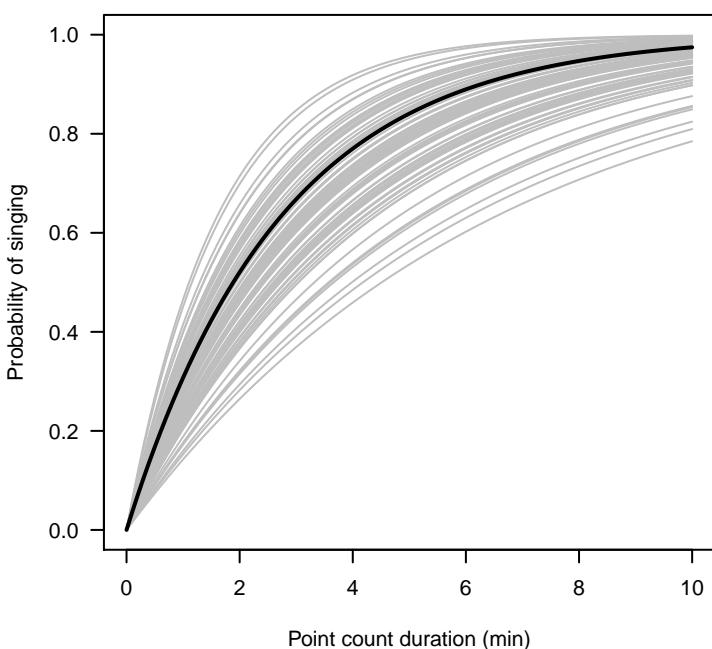
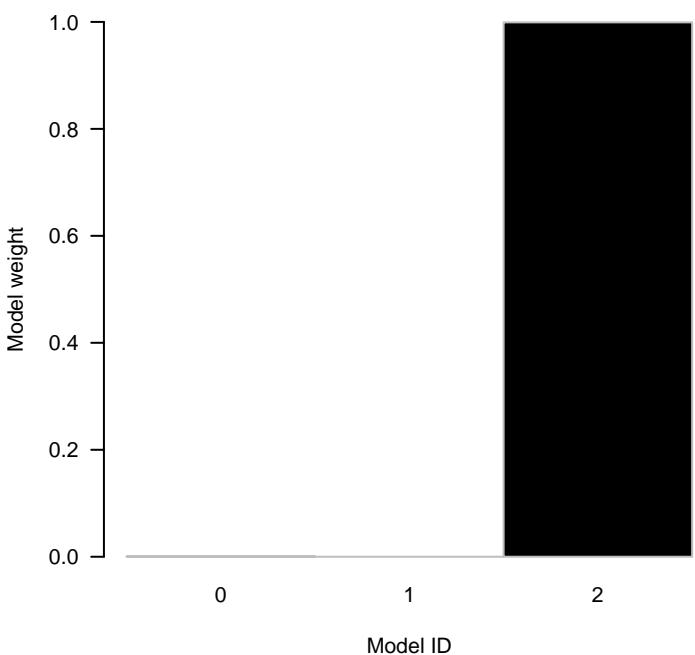
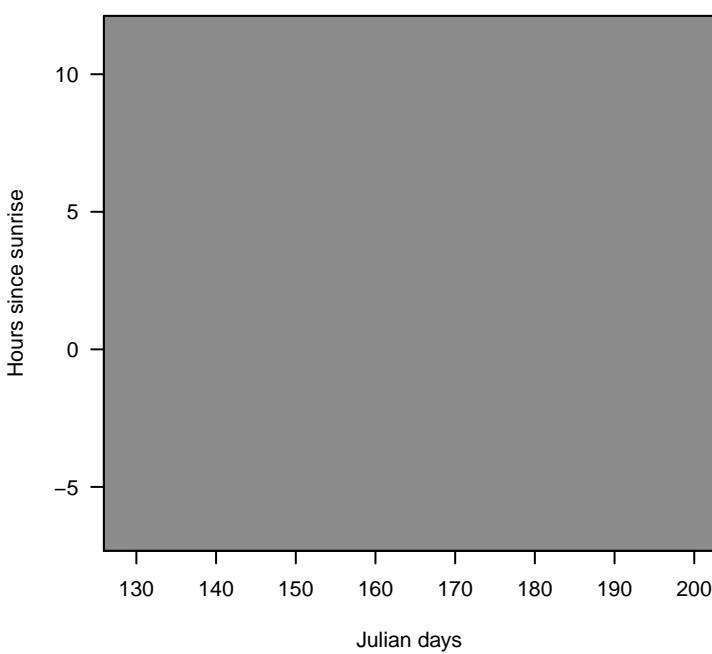
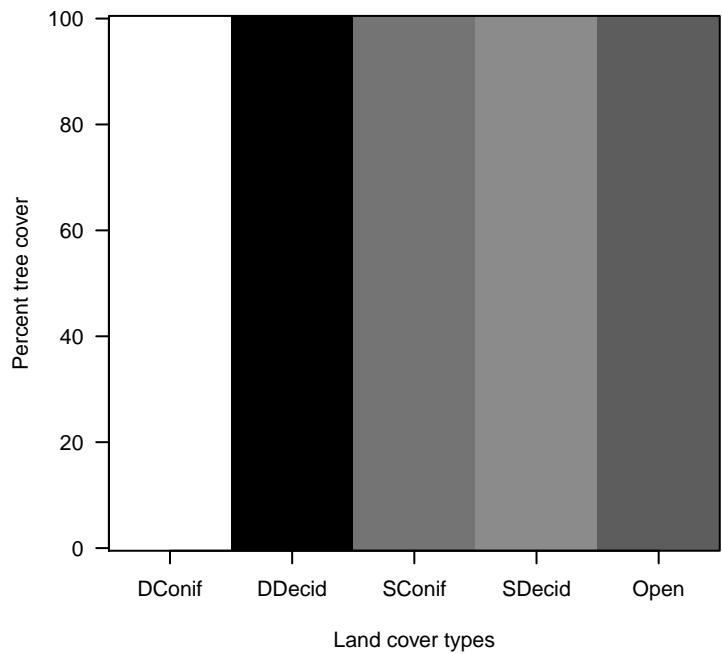
**ALFL (n=2007) v2****ALFL (n=5159) v2****Best model: 6****Best model: 2**

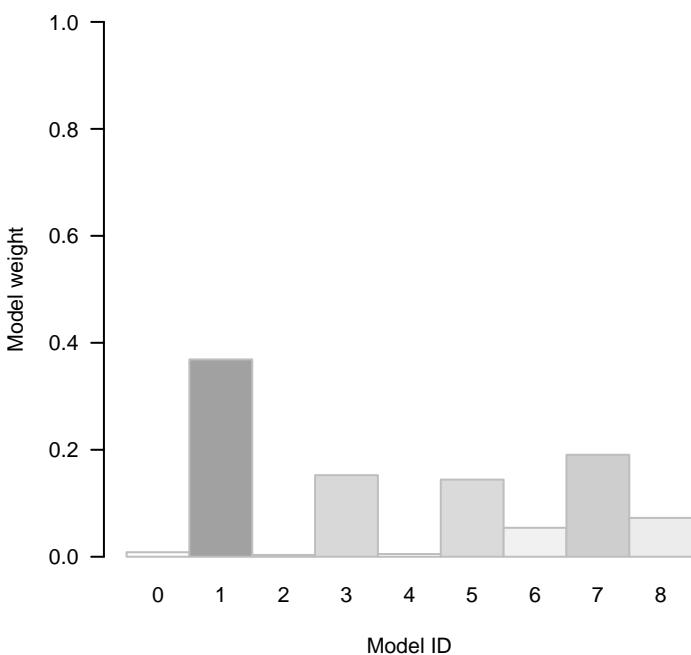
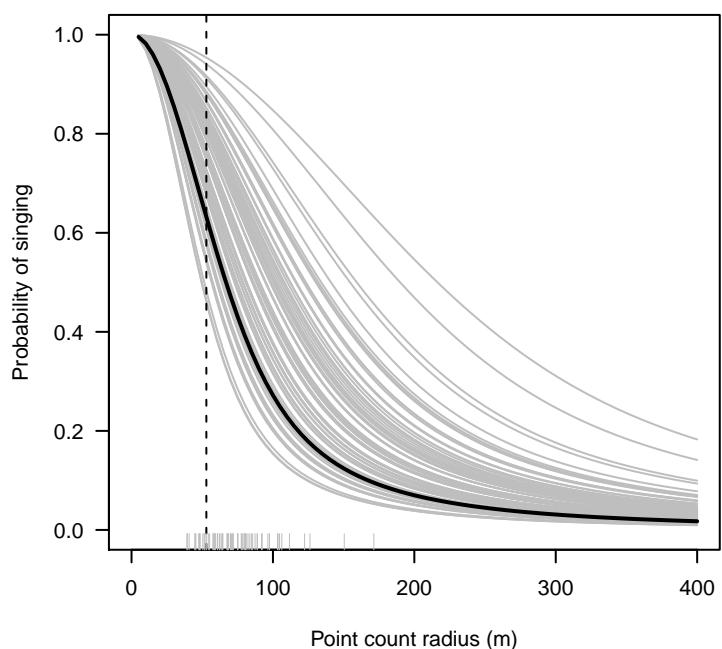
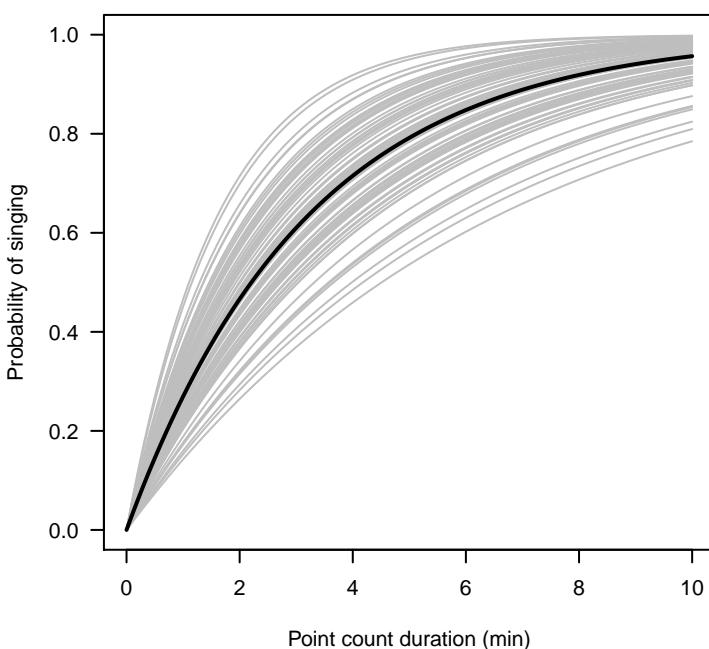
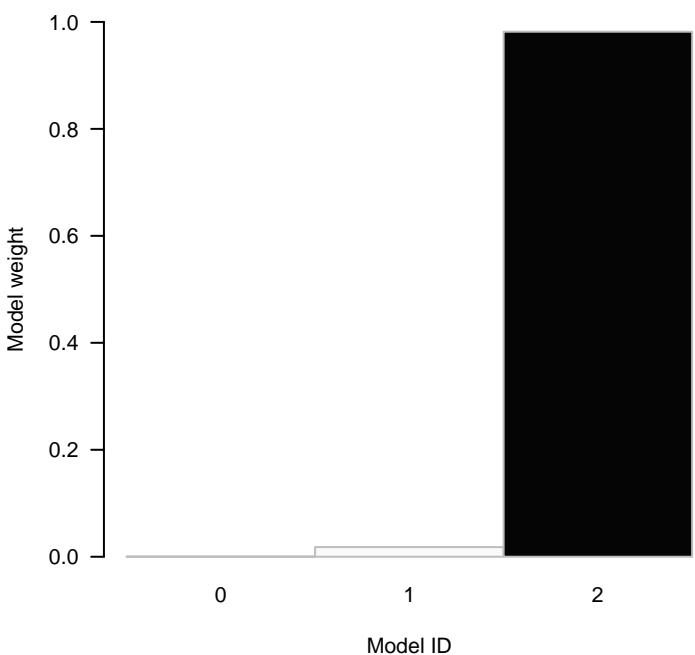
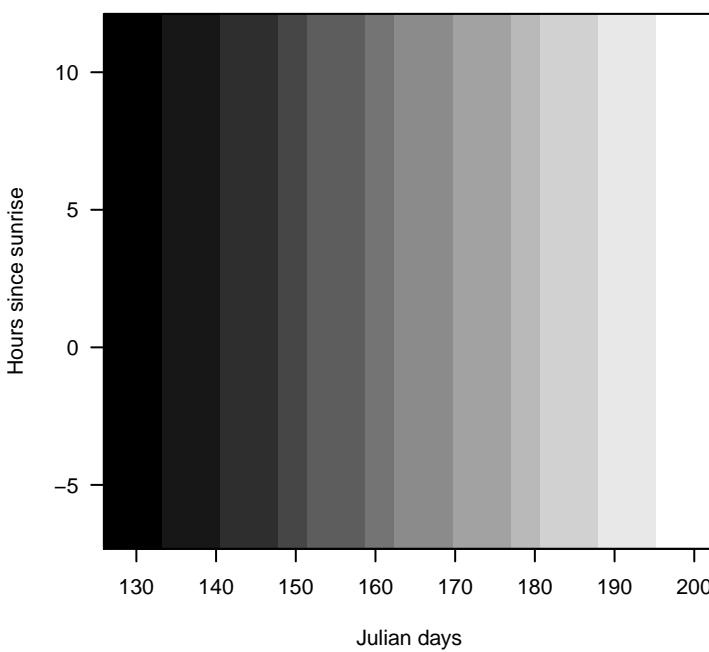
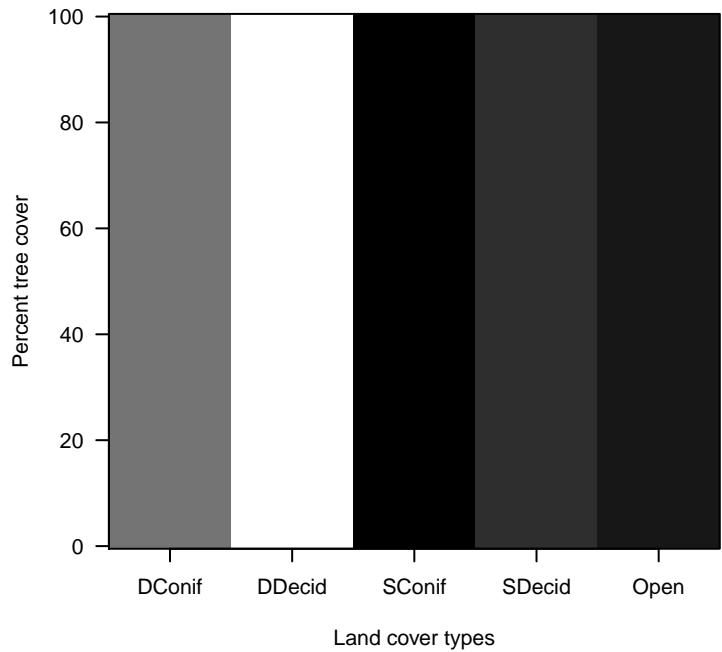
**AMCR (n=580) v2****AMCR (n=1087) v2****Best model: 3****Best model: 0**

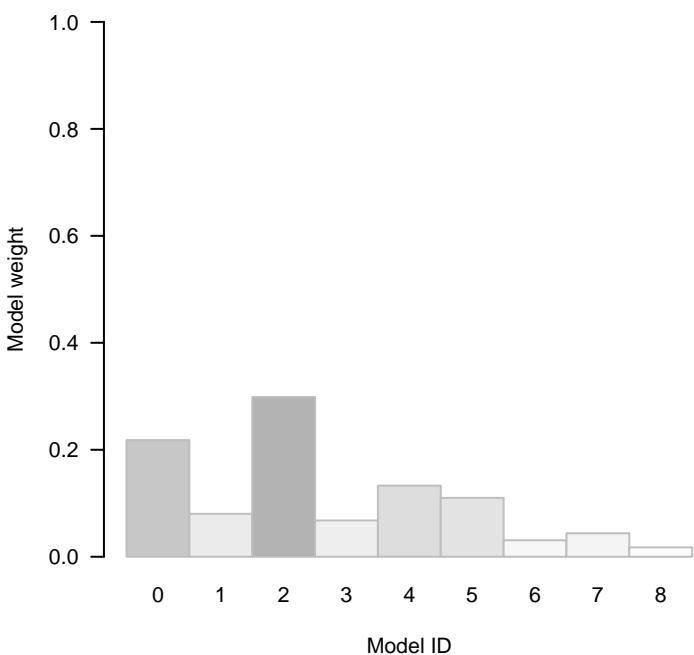
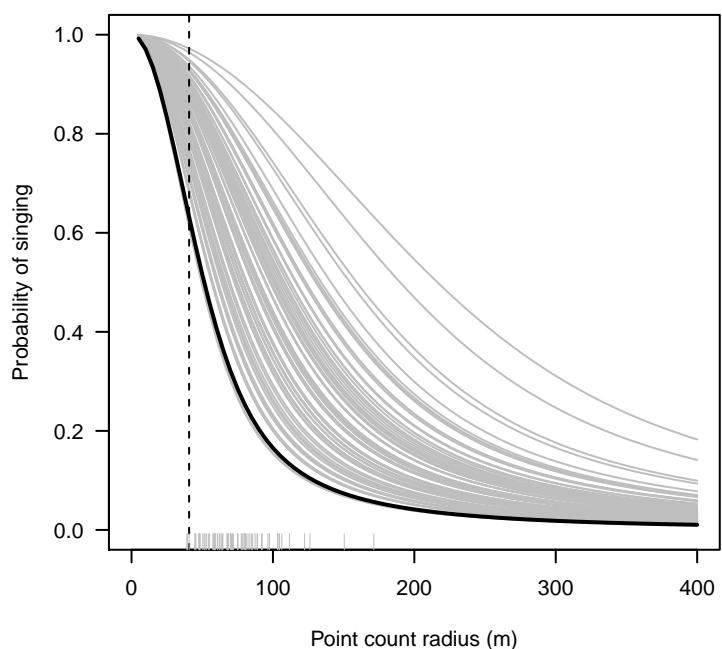
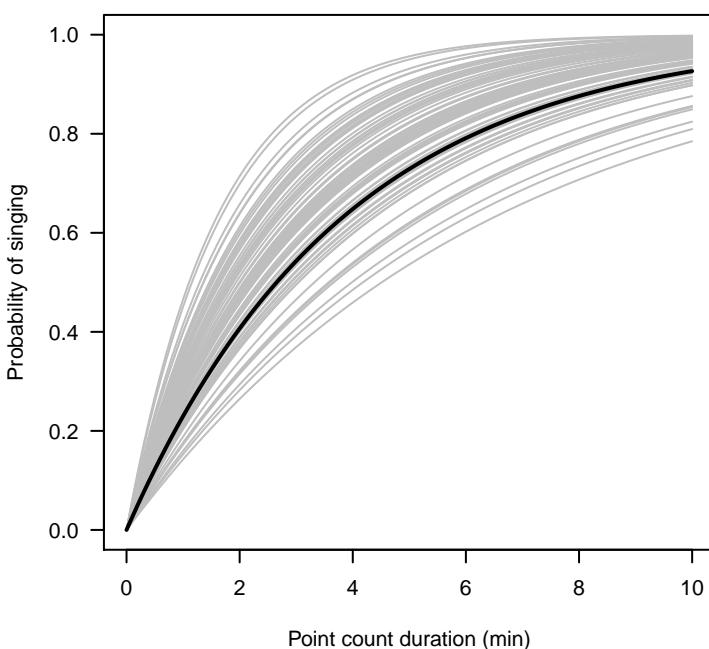
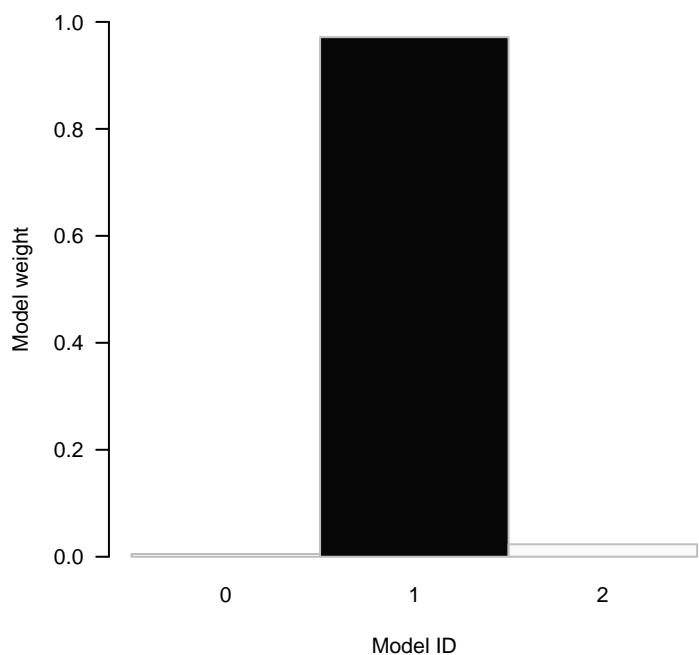
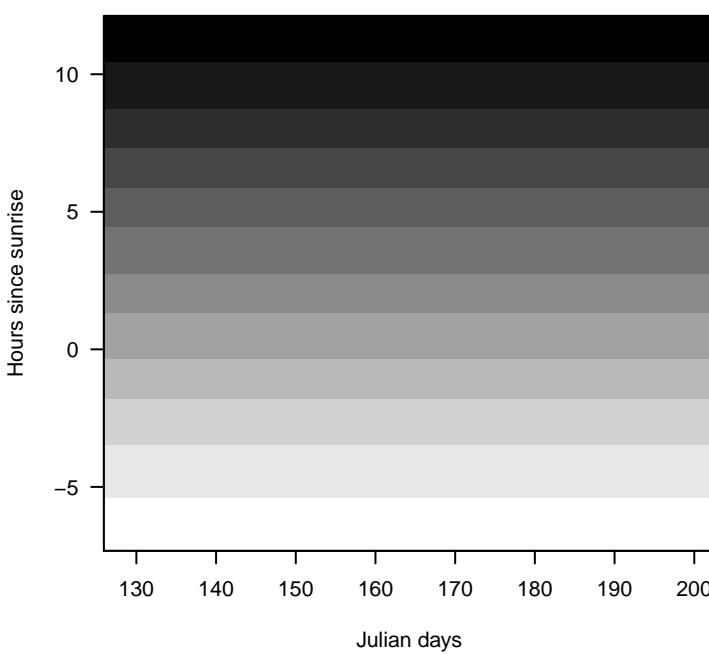
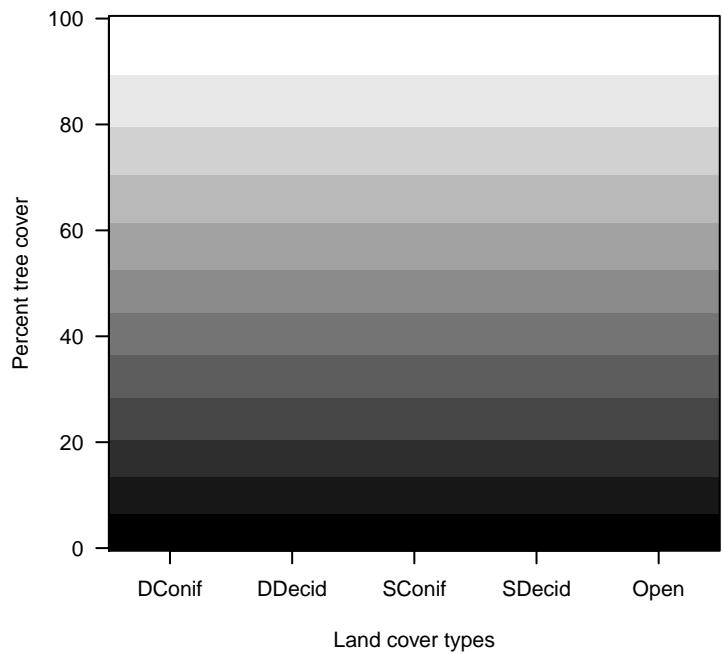
**AMGO (n=183) v2****AMGO (n=159) v2****Best model: 5****Best model: 0**

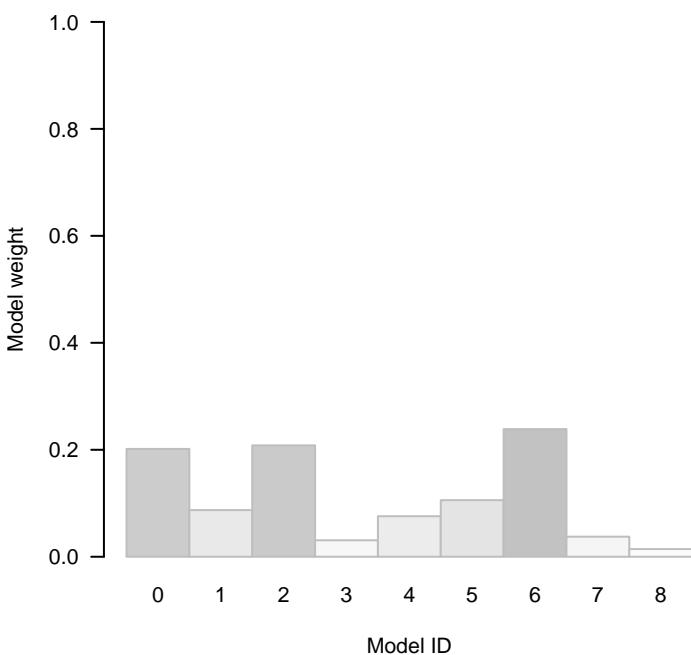
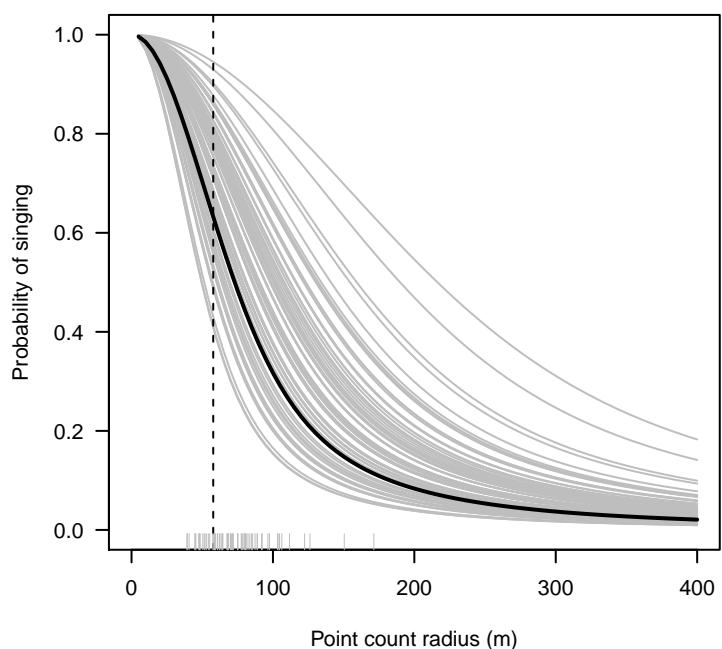
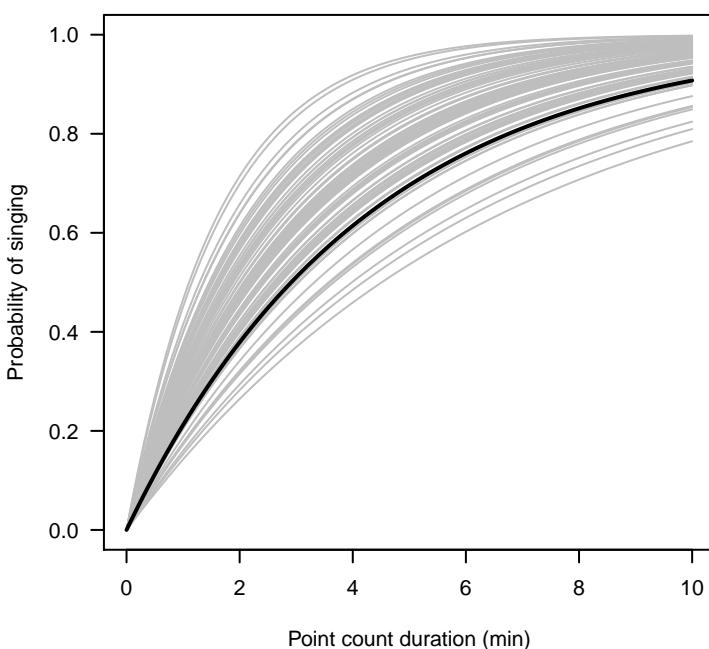
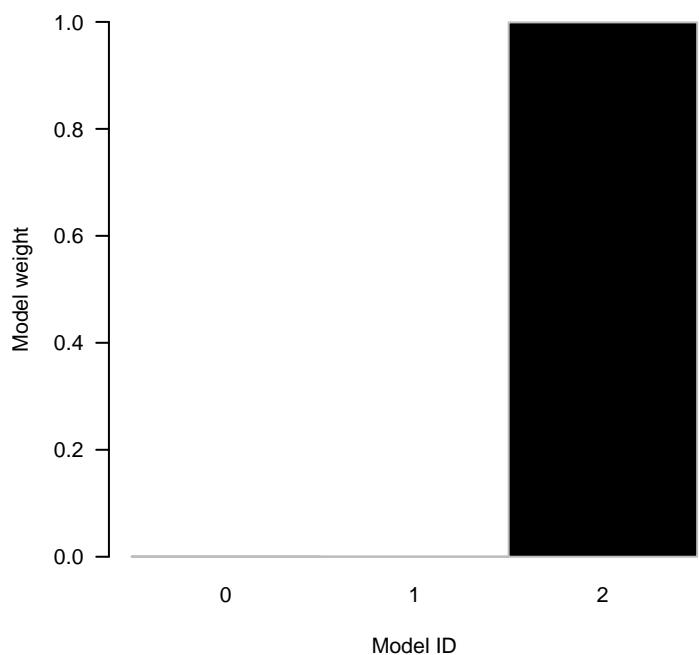
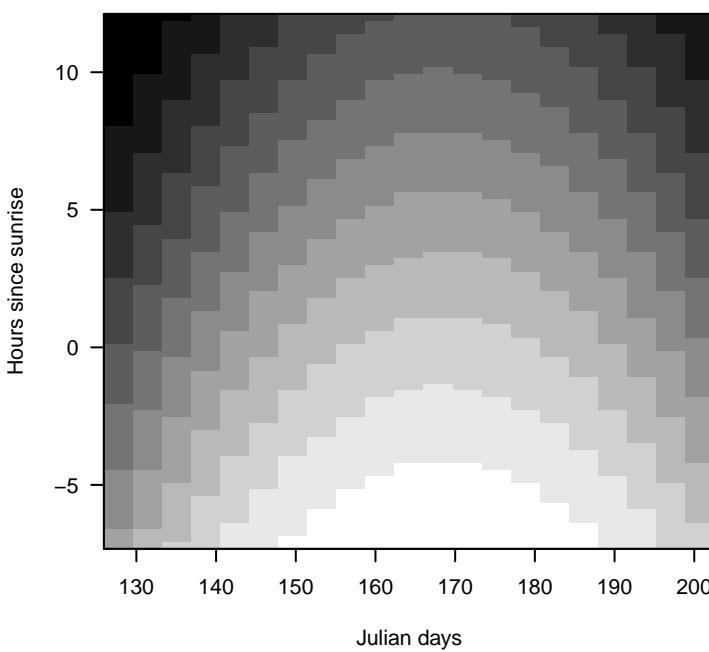
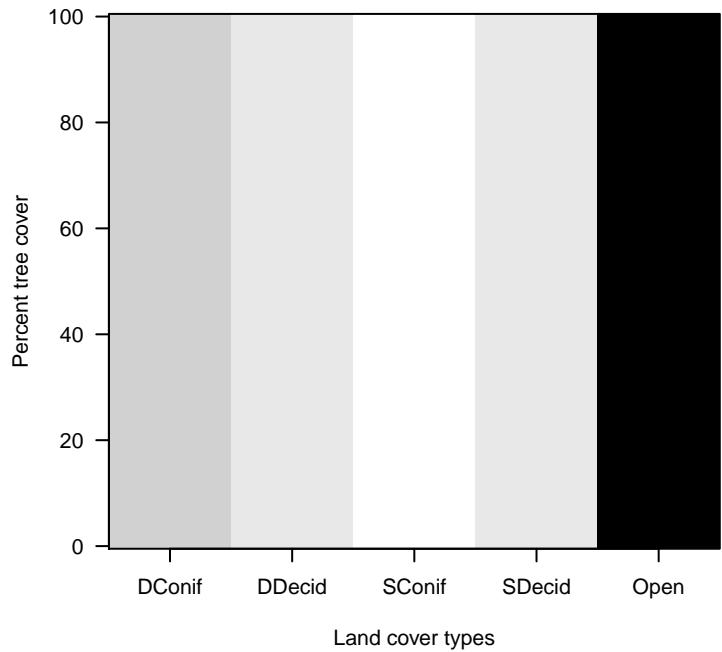
**AMRE (n=1589) v2****AMRE (n=5356) v2****Best model: 3****Best model: 2**

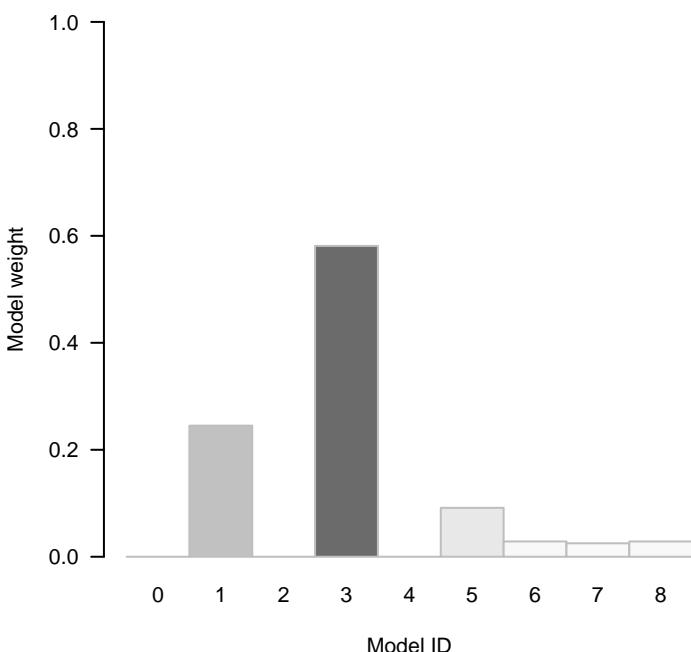
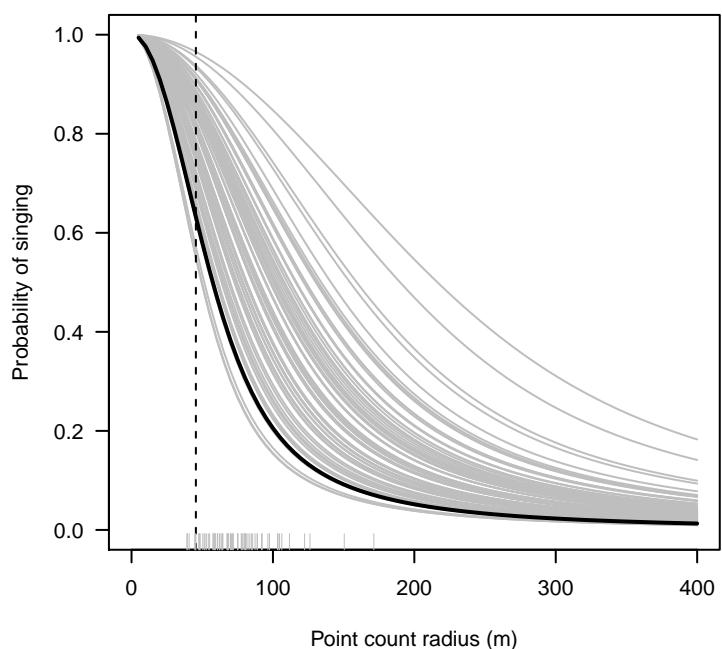
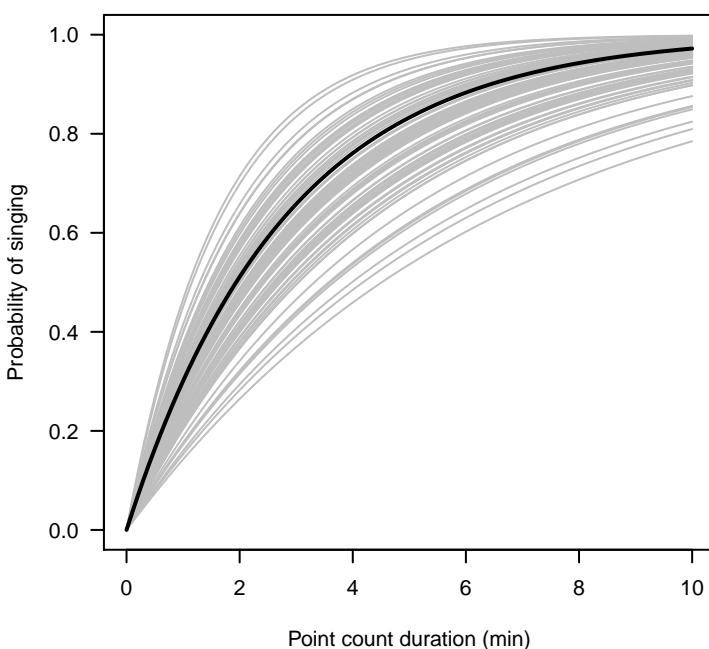
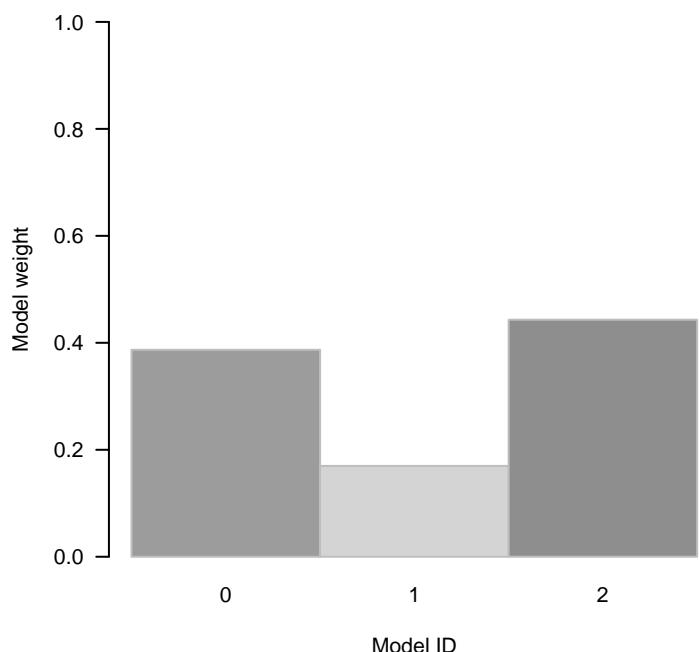
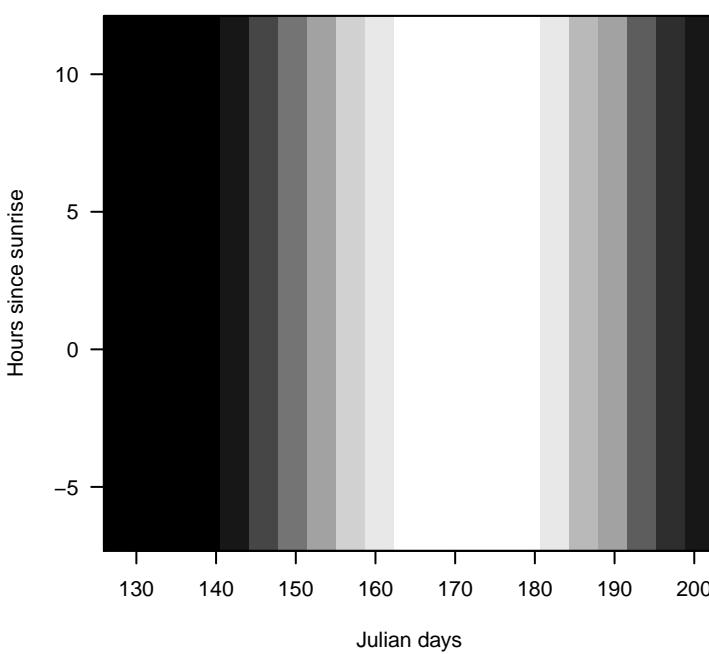
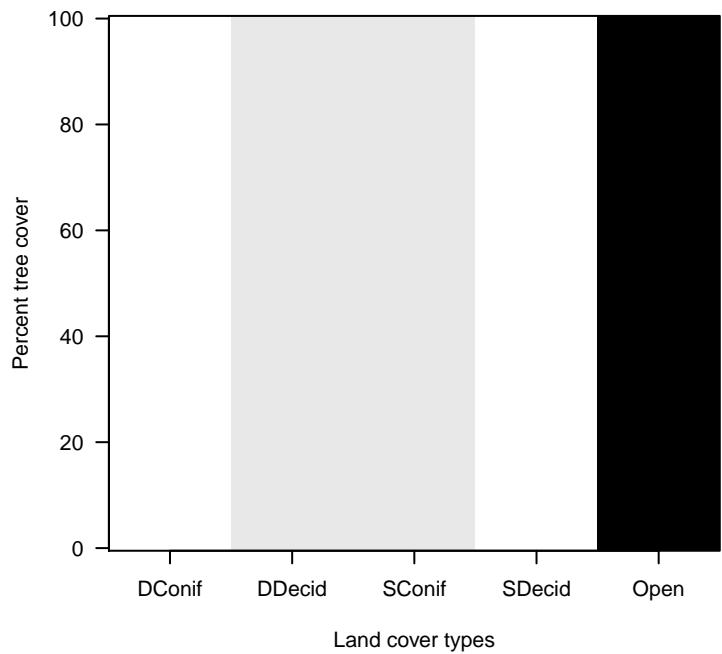
**AMRO (n=2712) v2****AMRO (n=5416) v2****Best model: 3****Best model: 1**

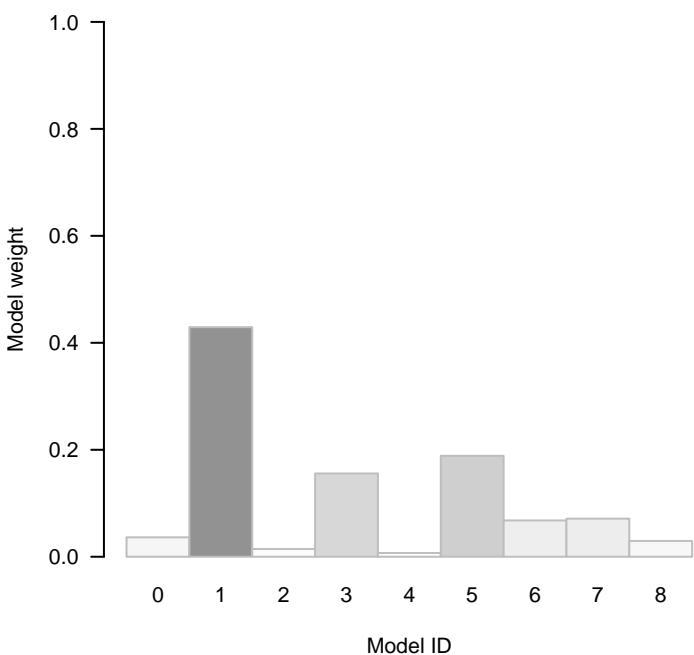
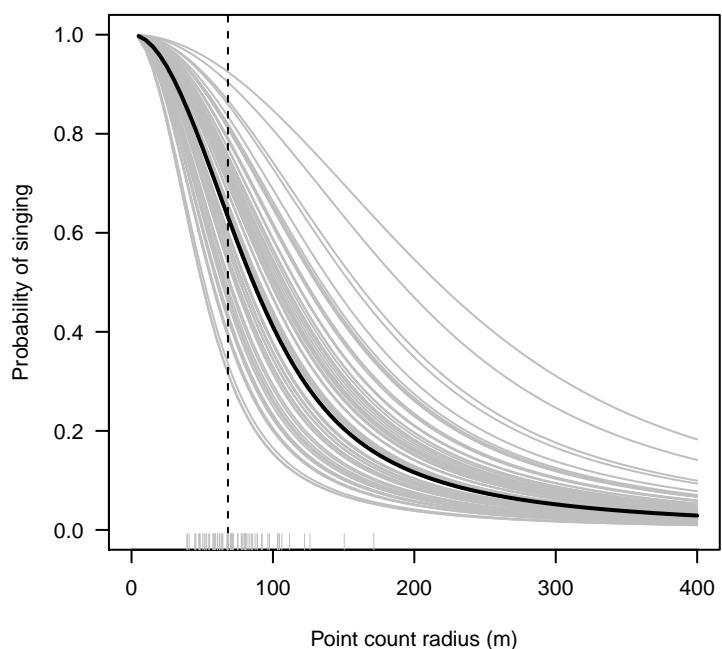
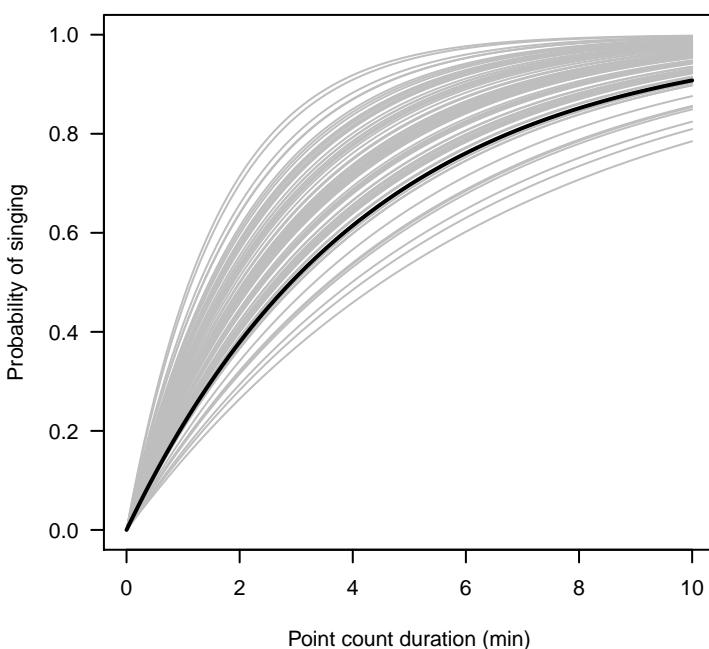
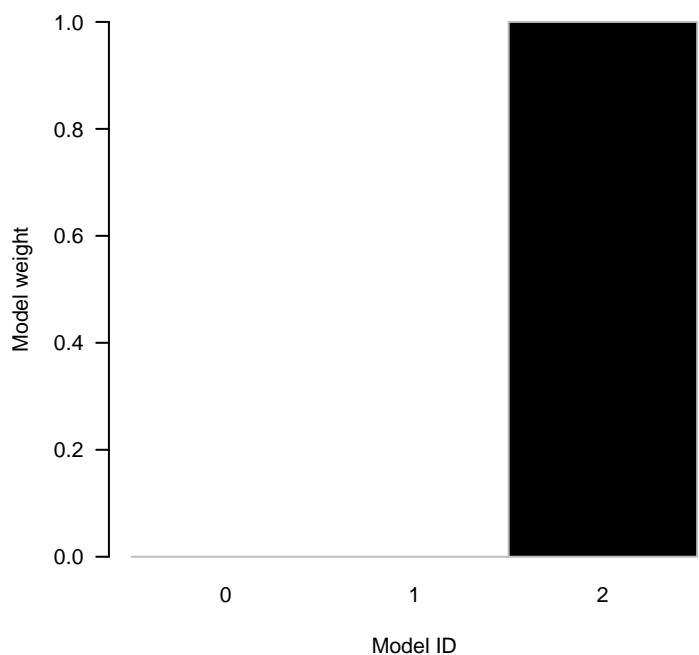
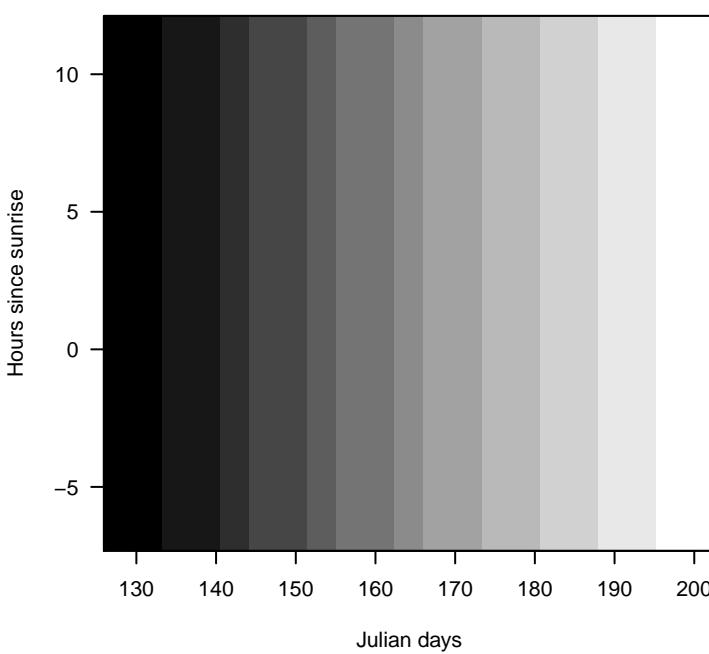
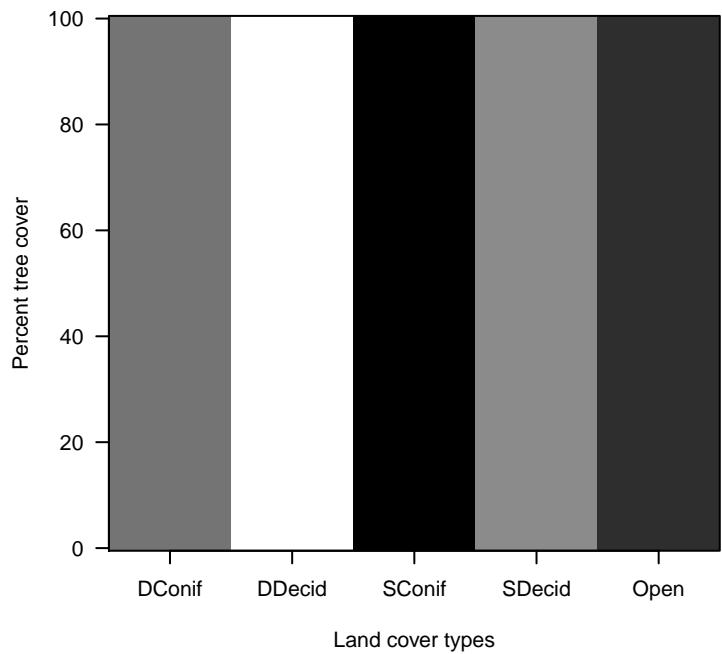
**ATSP (n=130) v2****ATSP (n=335) v2****Best model: 0****Best model: 2**

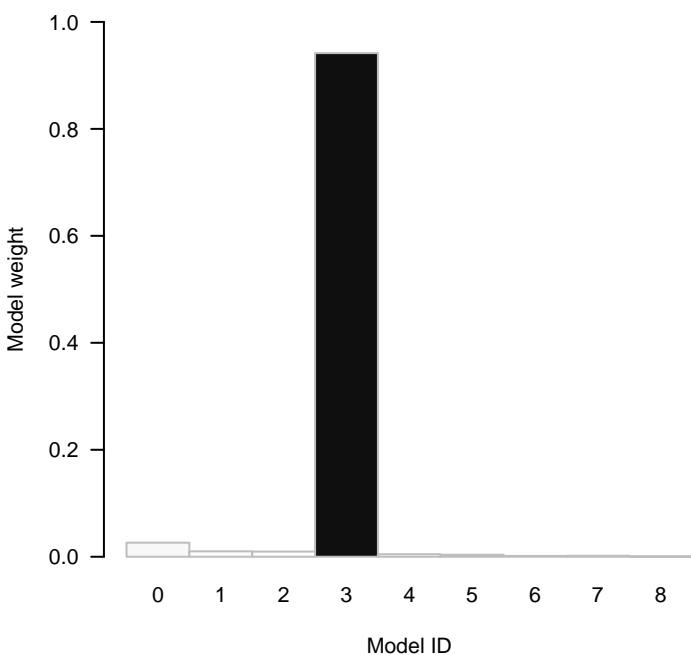
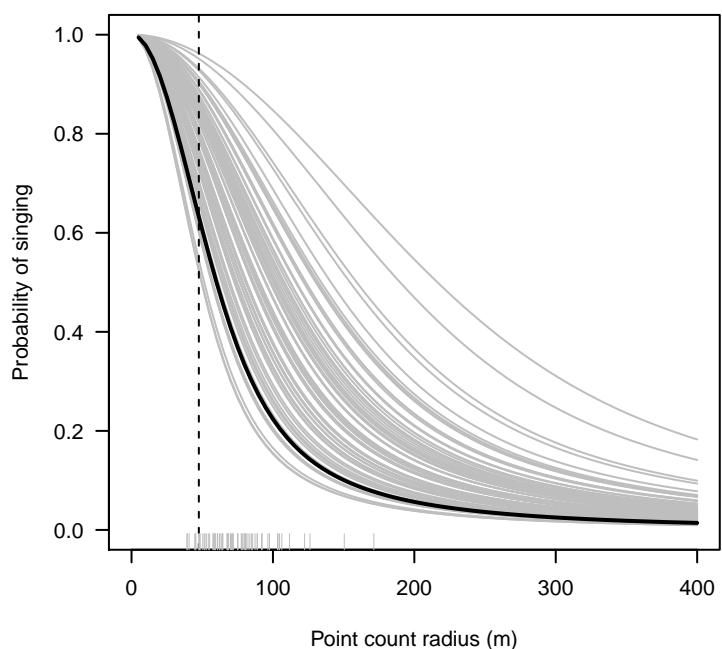
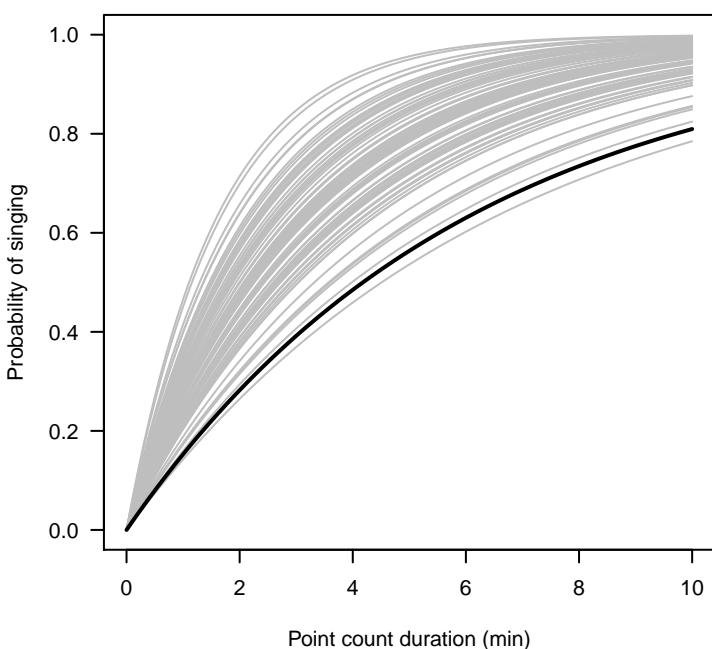
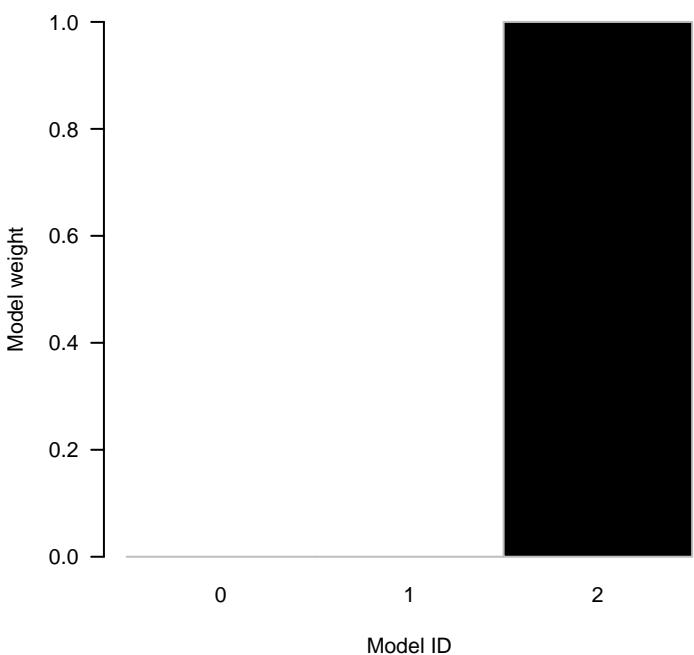
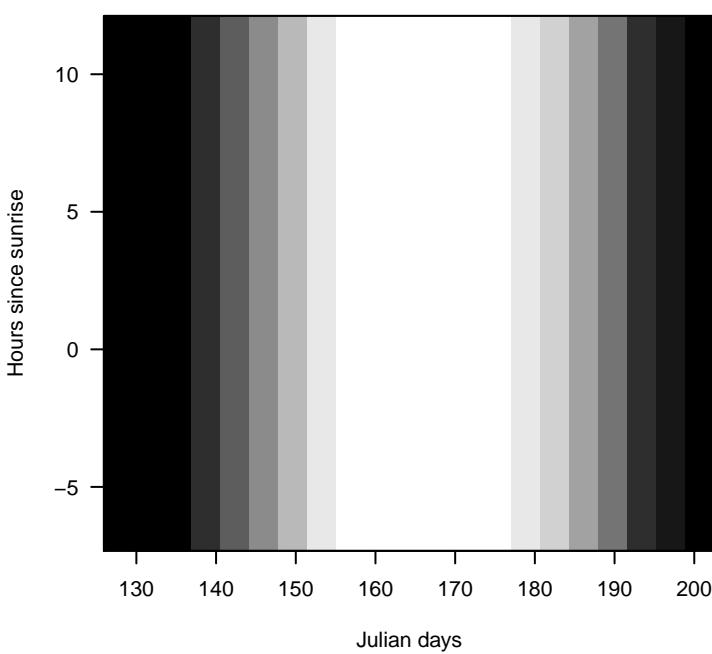
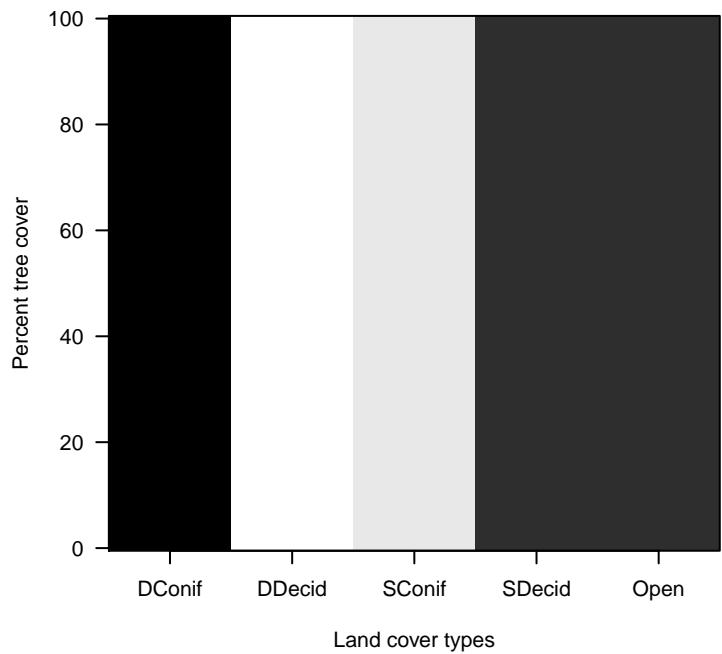
**BAWW (n=1121) v2****BAWW (n=2555) v2****Best model: 1****Best model: 2**

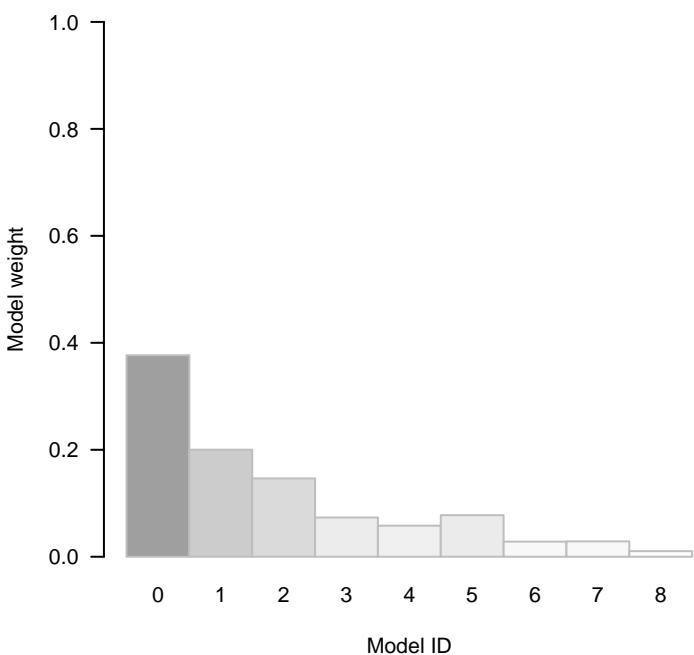
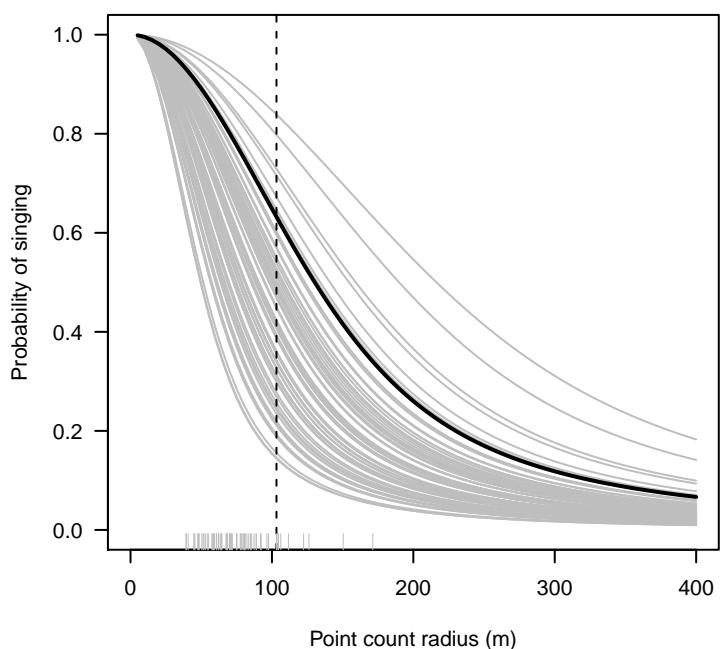
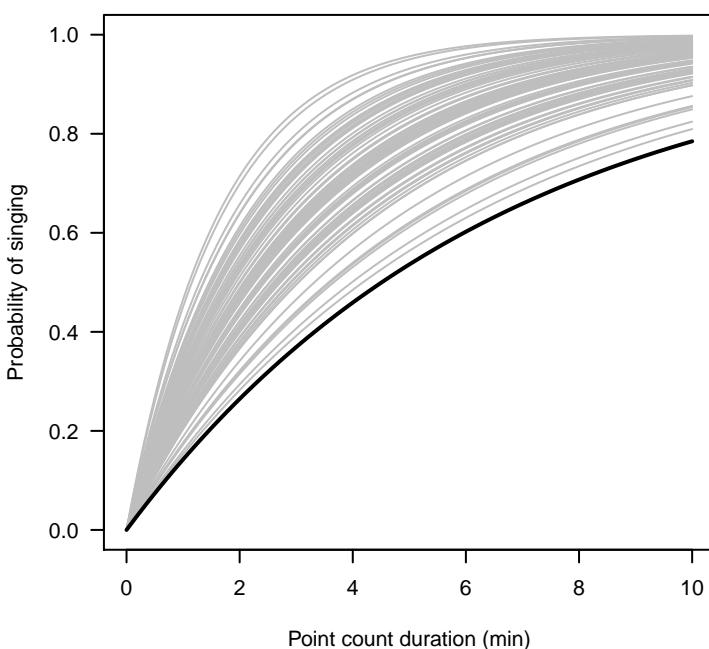
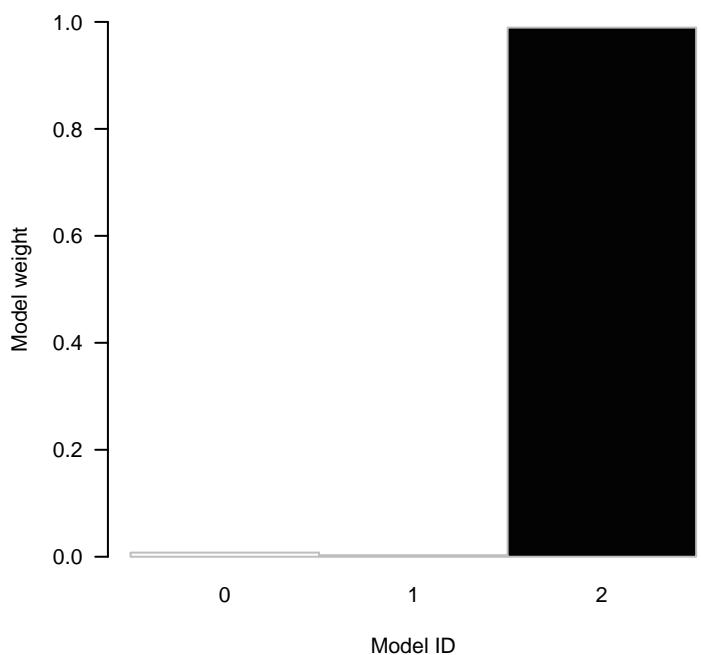
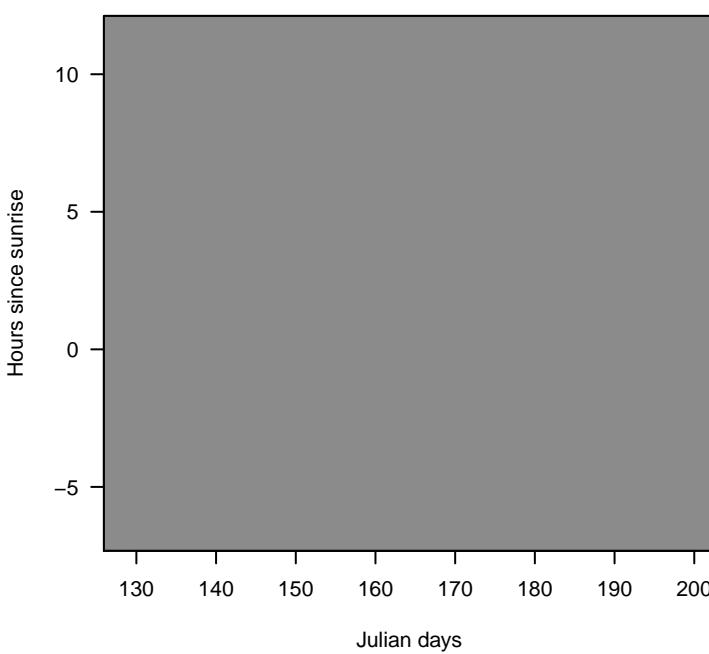
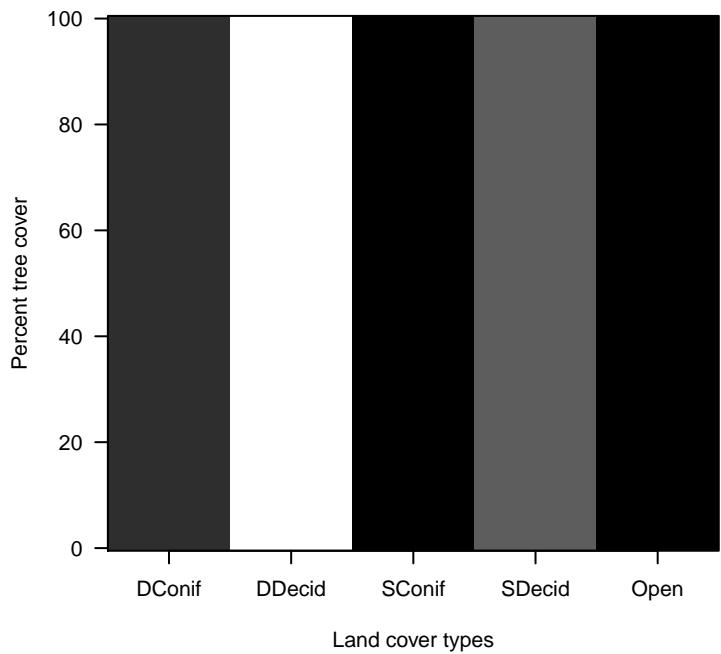
**BBWA (n=1399) v2****BBWA (n=3064) v2****Best model: 2****Best model: 1**

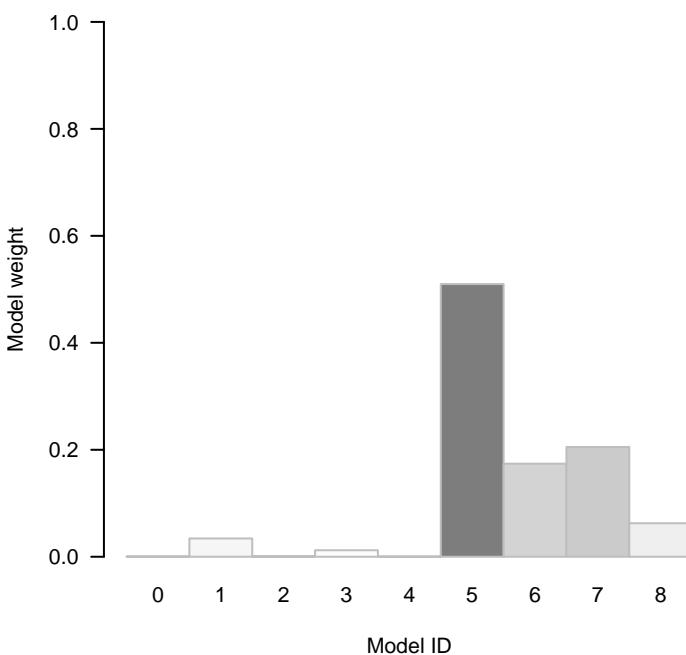
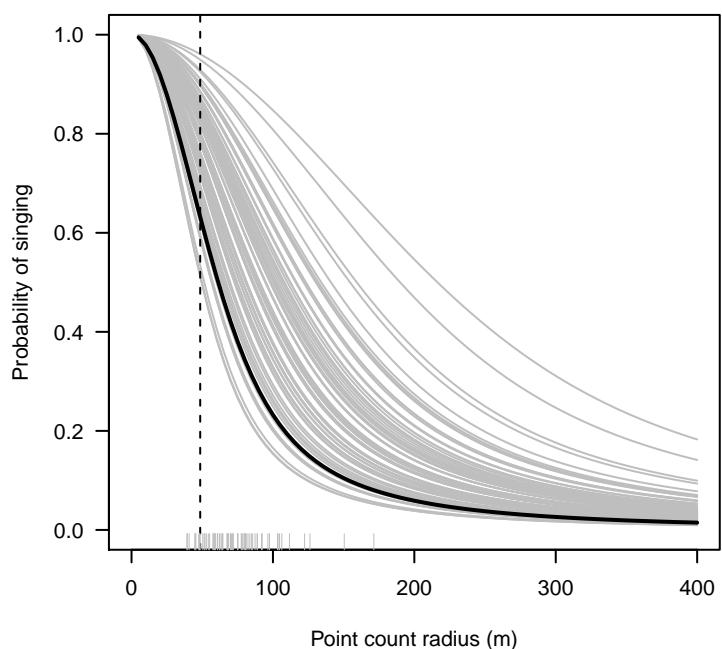
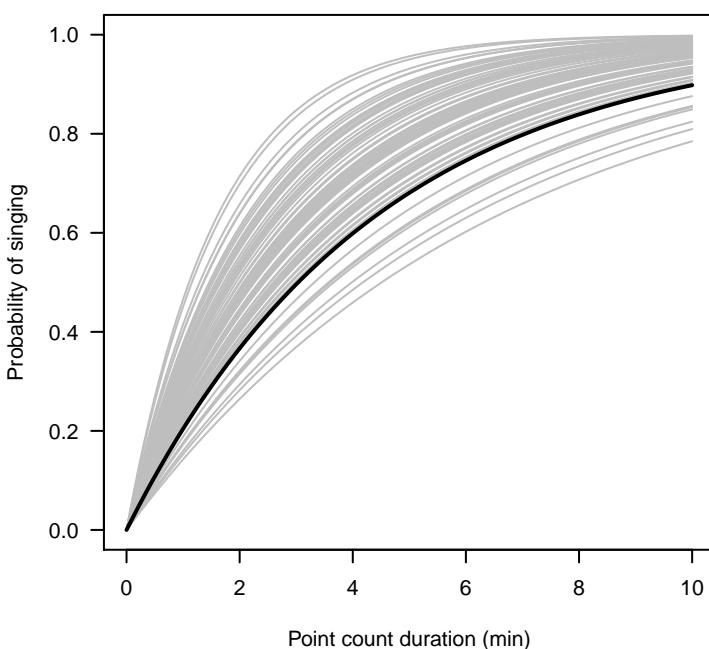
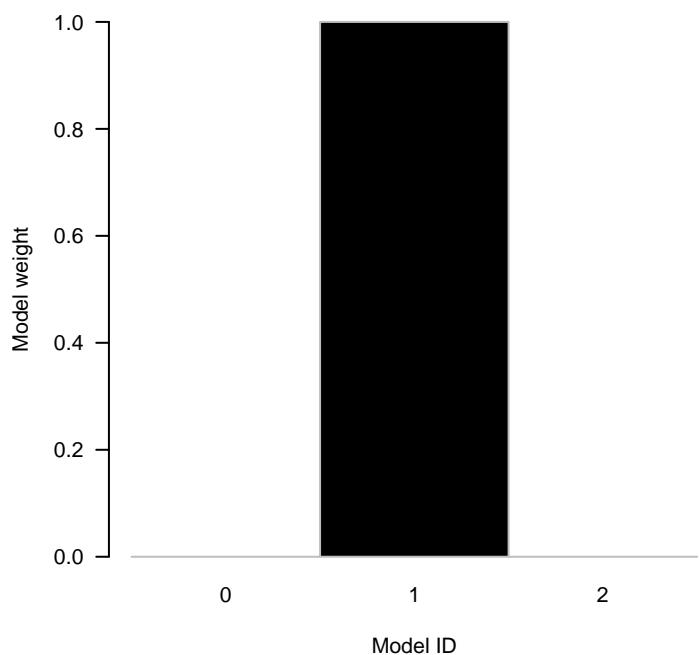
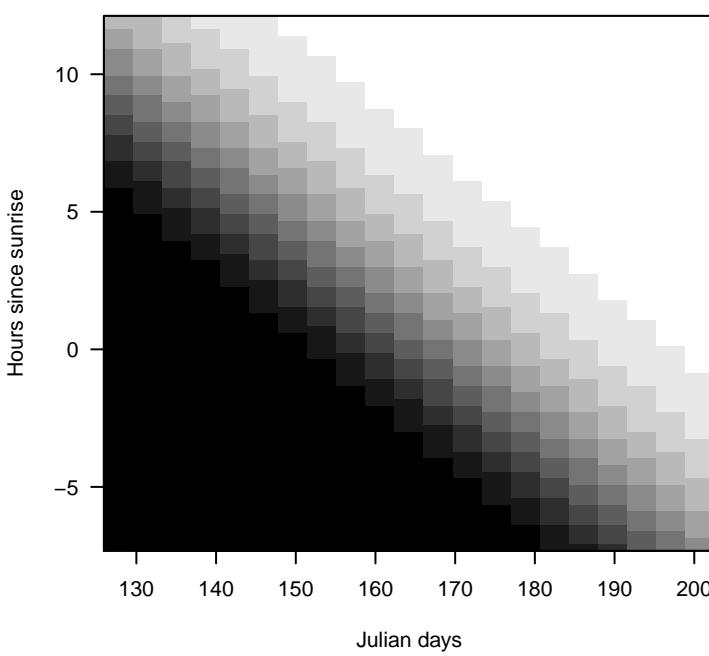
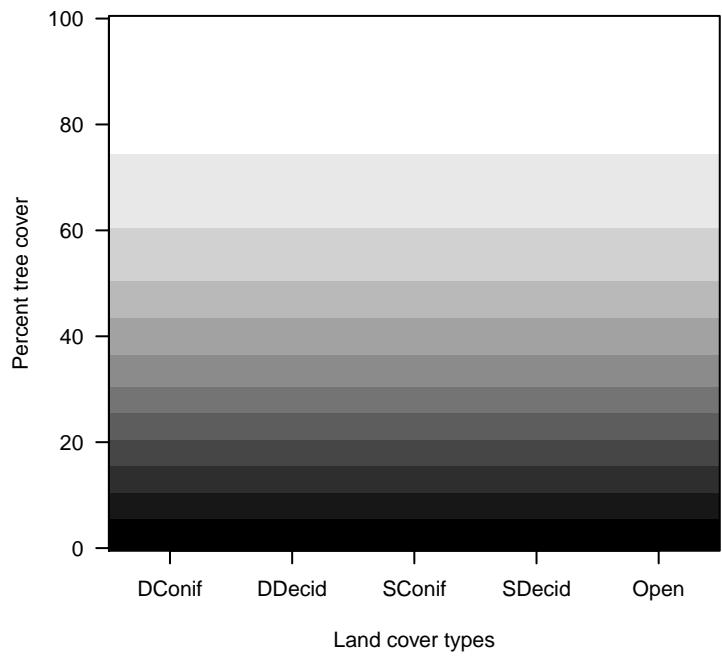
**BCCH (n=955) v2****BCCH (n=3156) v2****Best model: 6****Best model: 2**

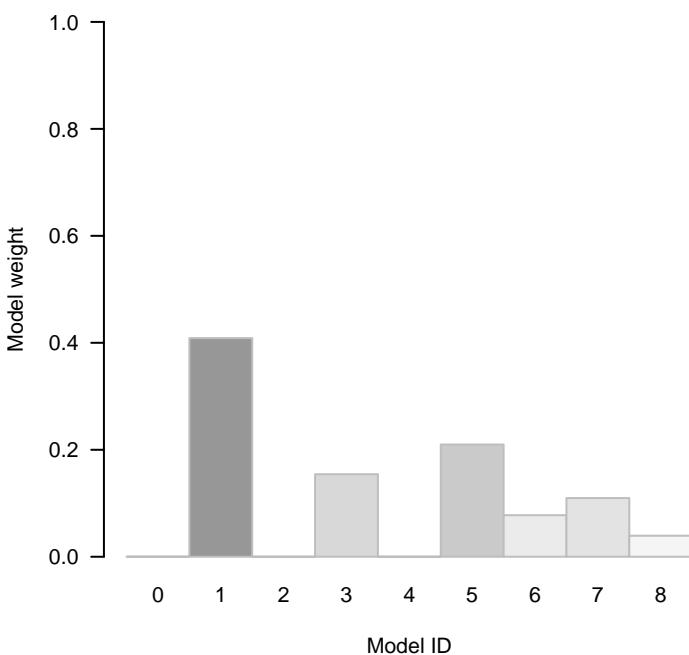
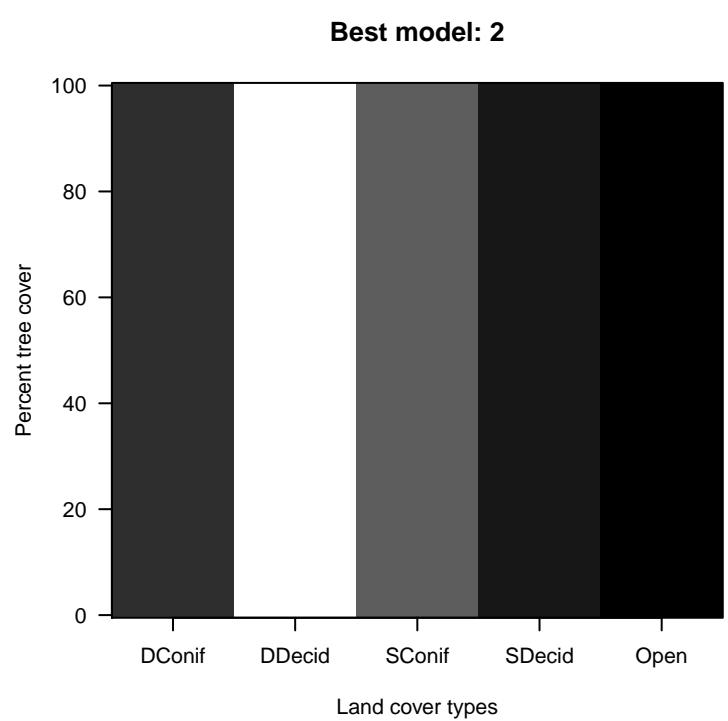
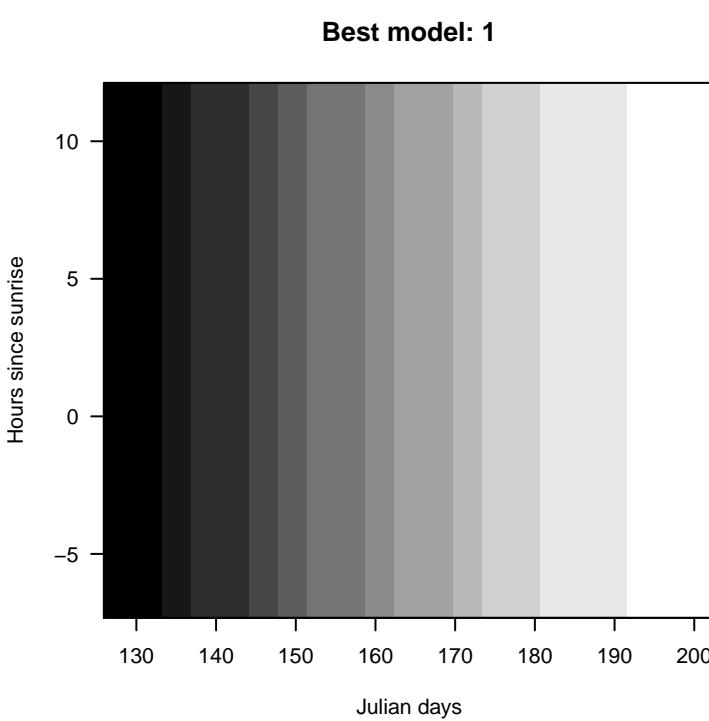
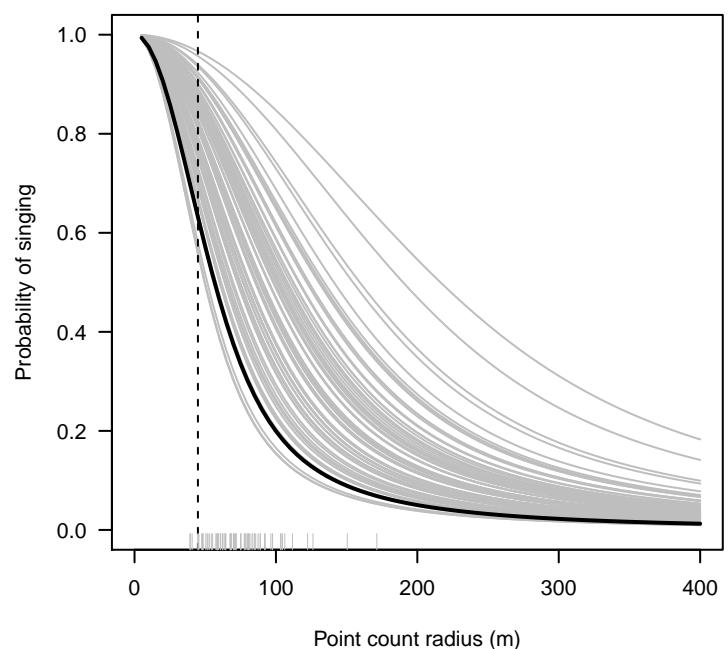
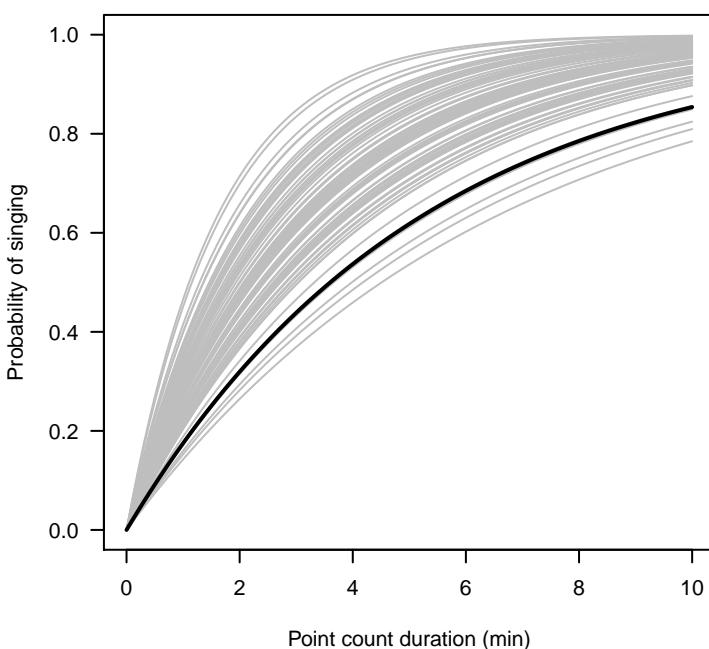
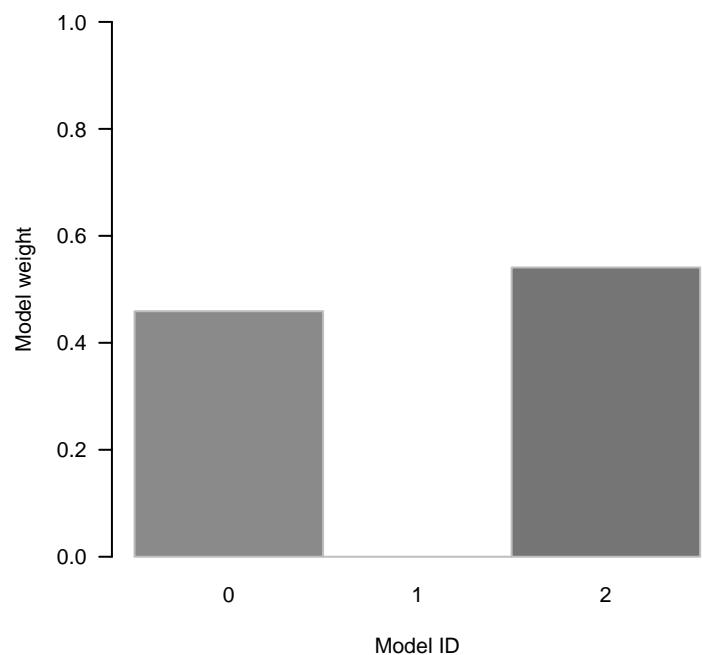
**BHCO (n=457) v2****BHCO (n=911) v2****Best model: 3****Best model: 2**

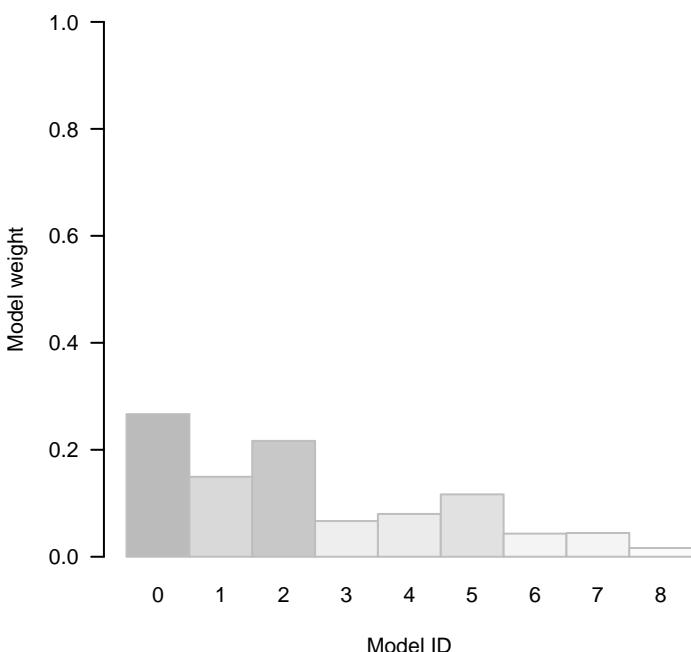
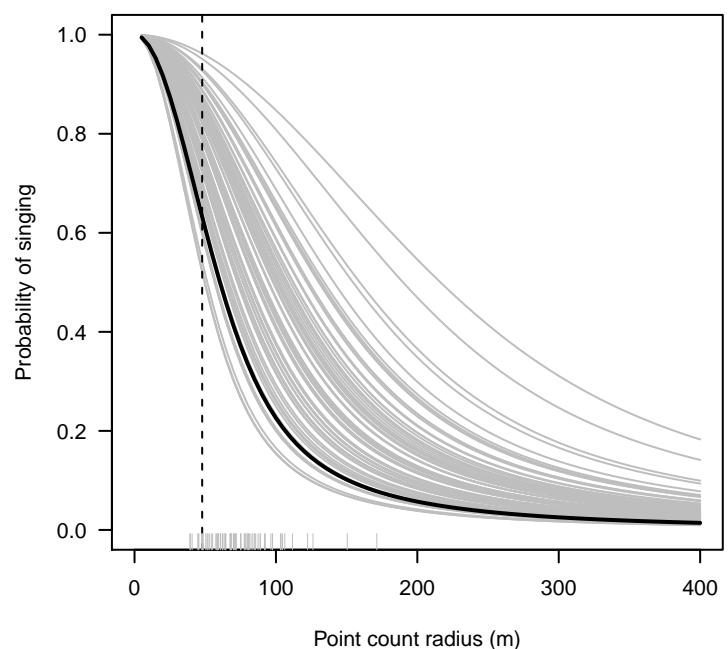
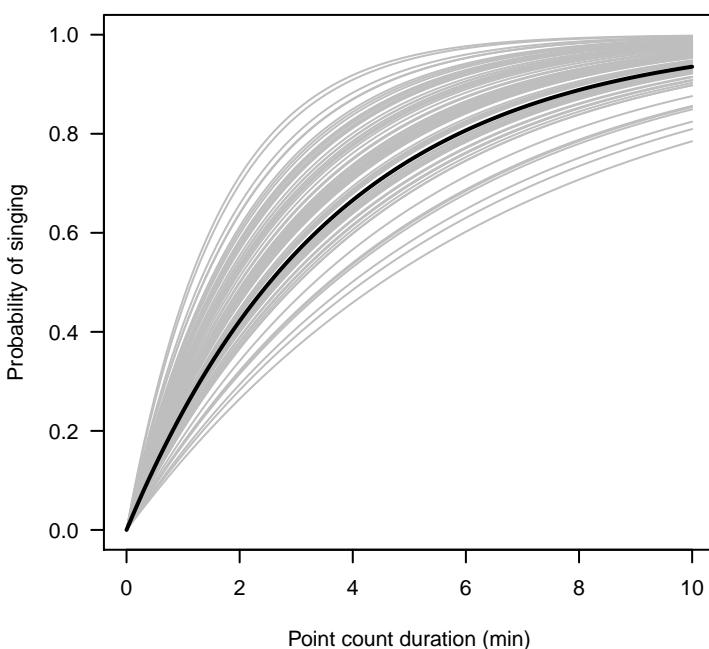
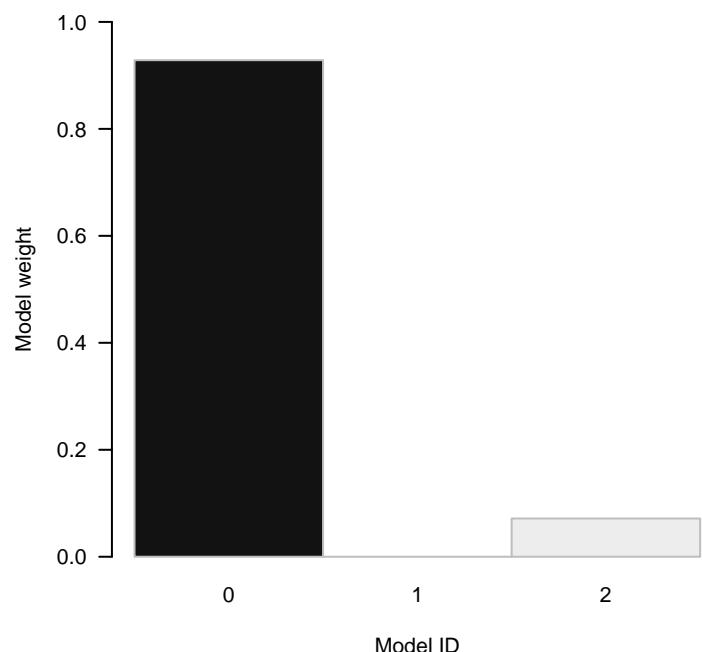
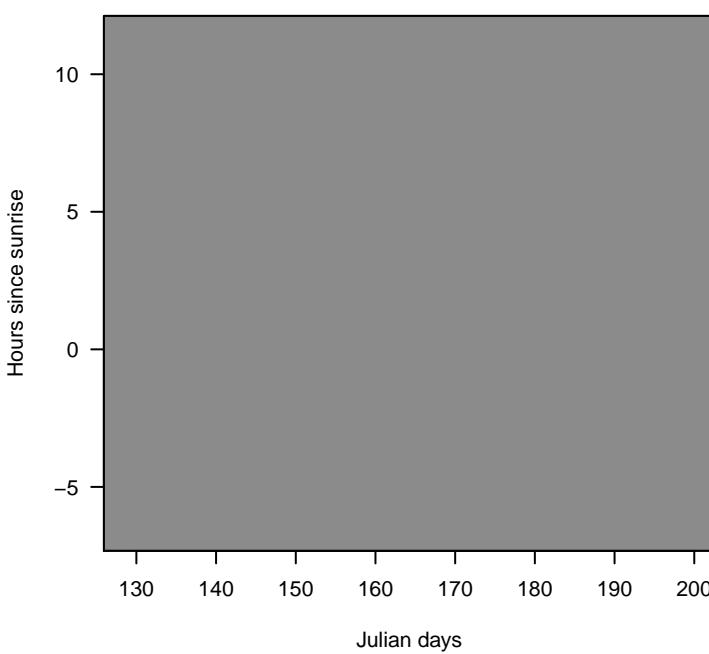
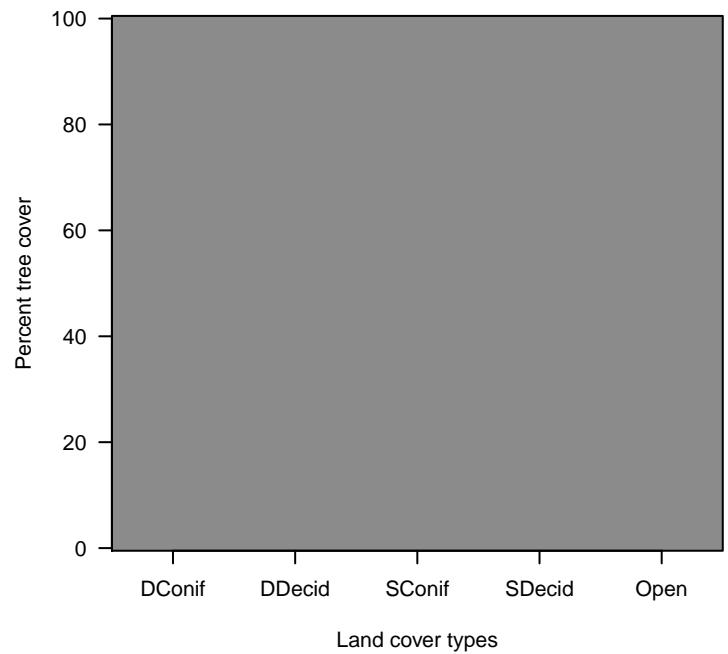
**BHVI (n=973) v2****BHVI (n=3589) v2****Best model: 1****Best model: 2**

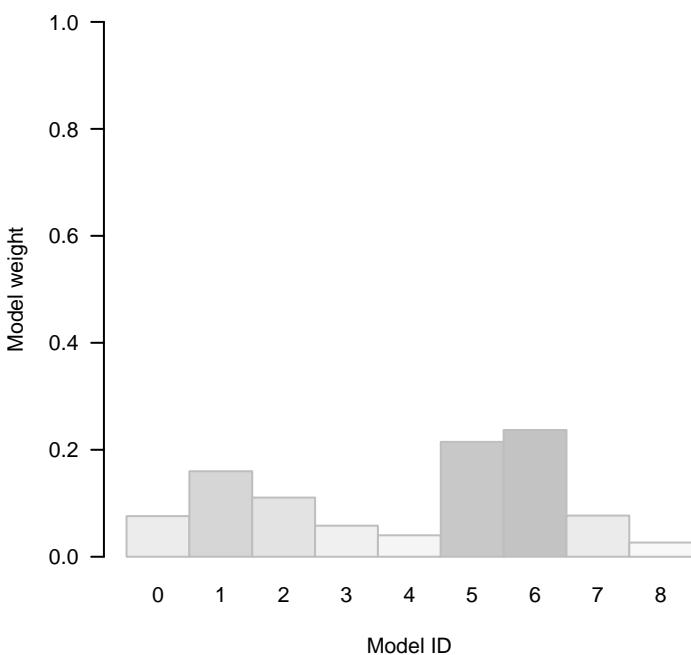
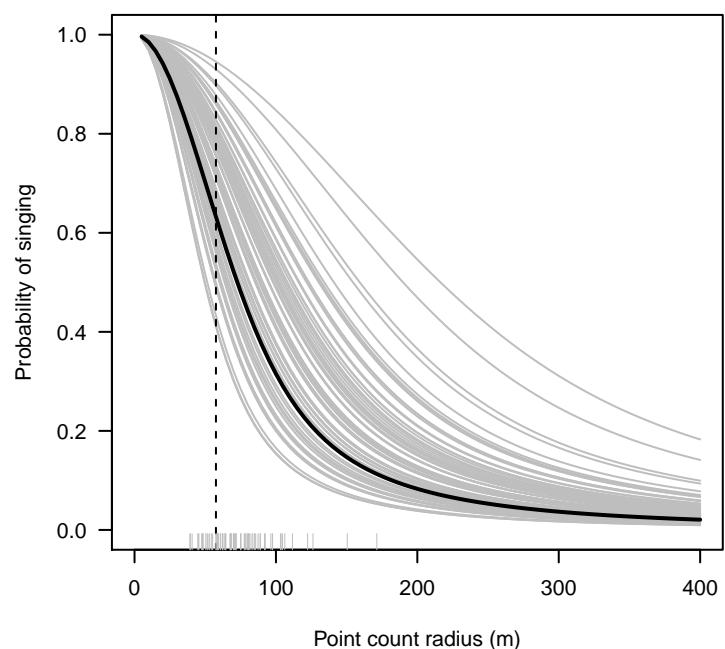
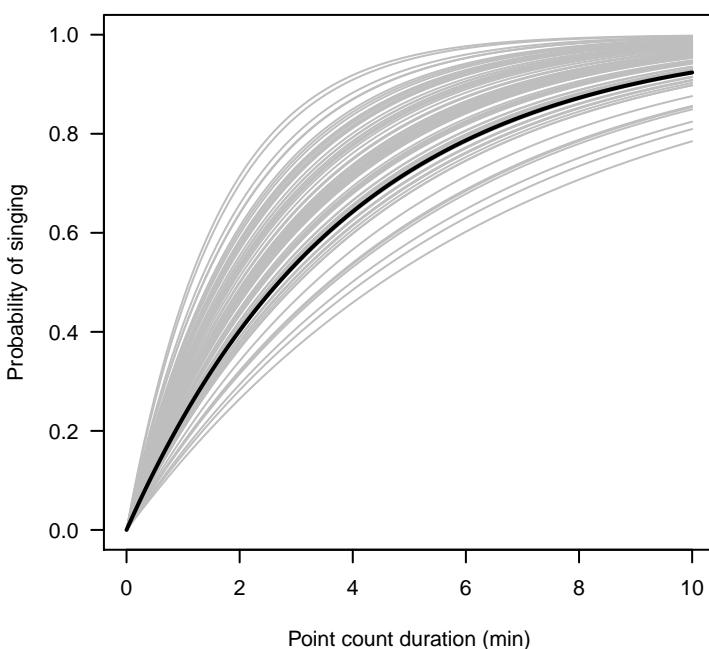
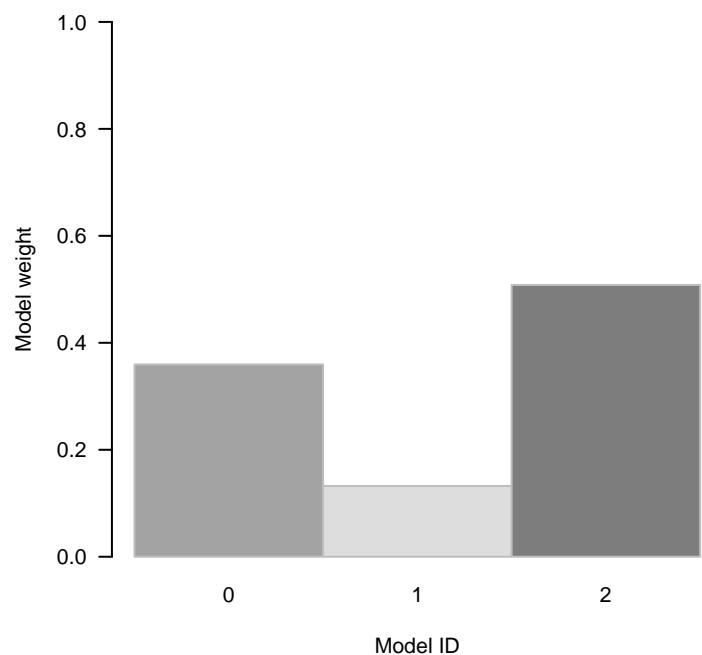
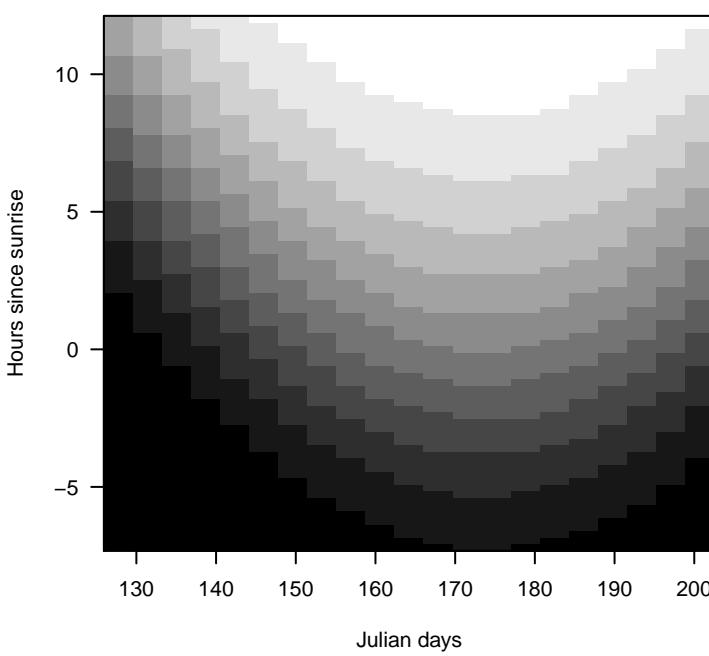
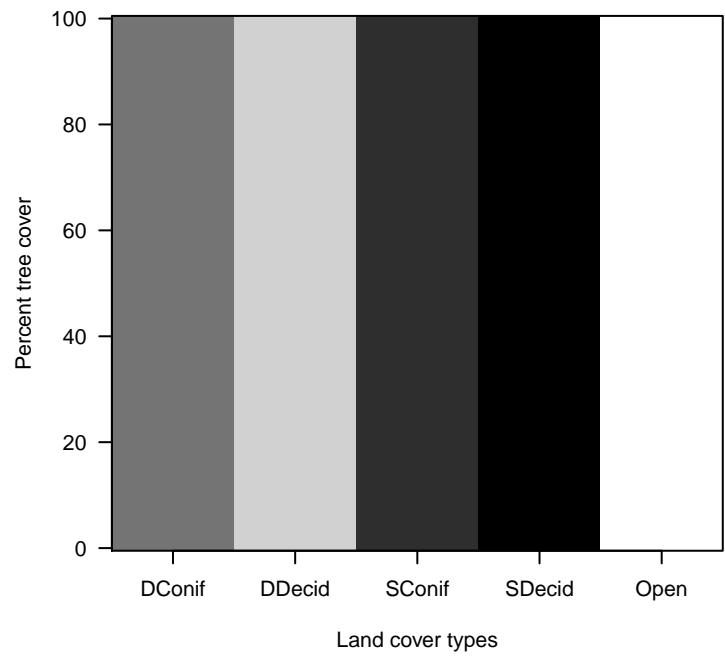
**BLBW (n=318) v2****BLBW (n=1444) v2****Best model: 3****Best model: 2**

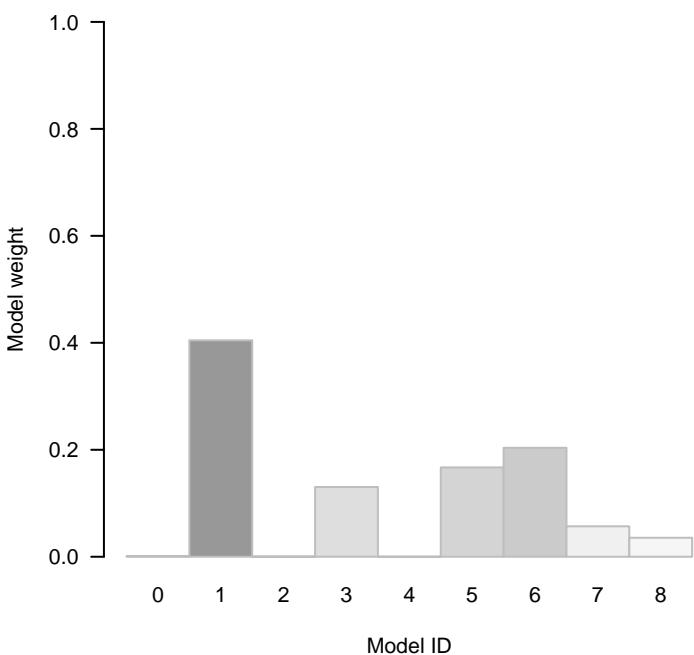
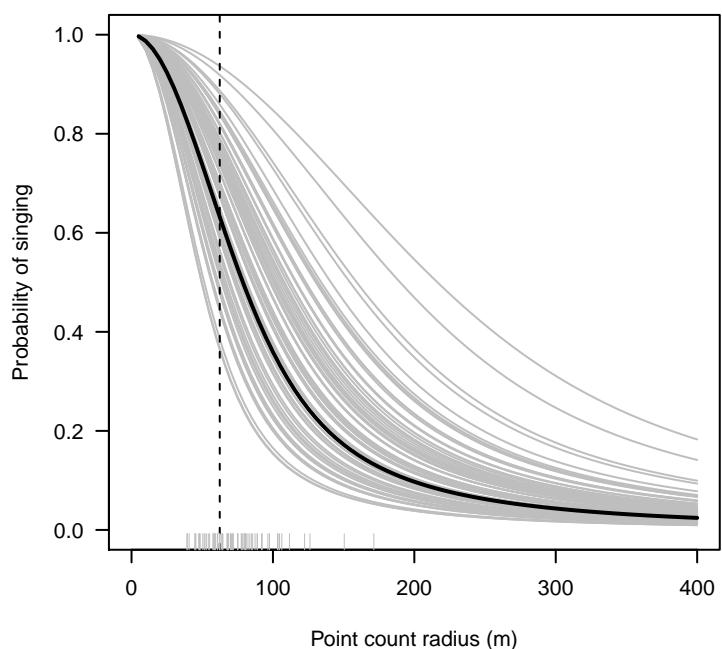
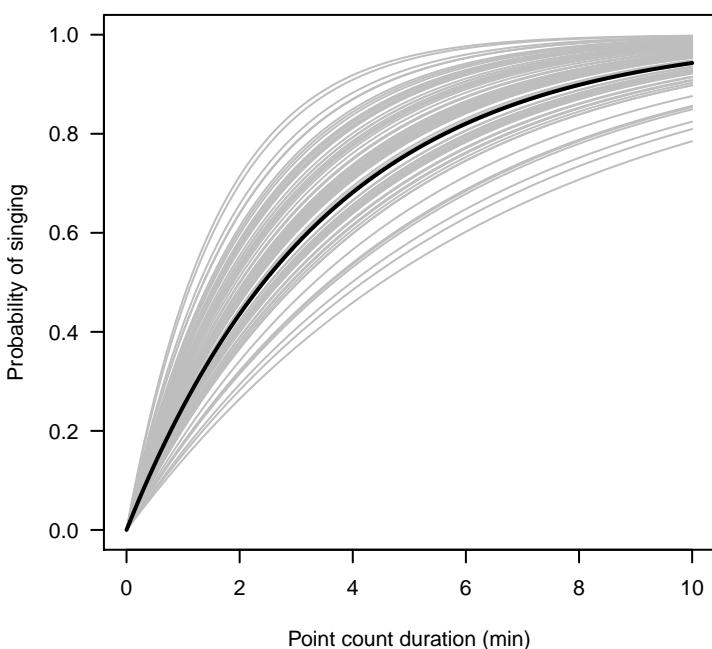
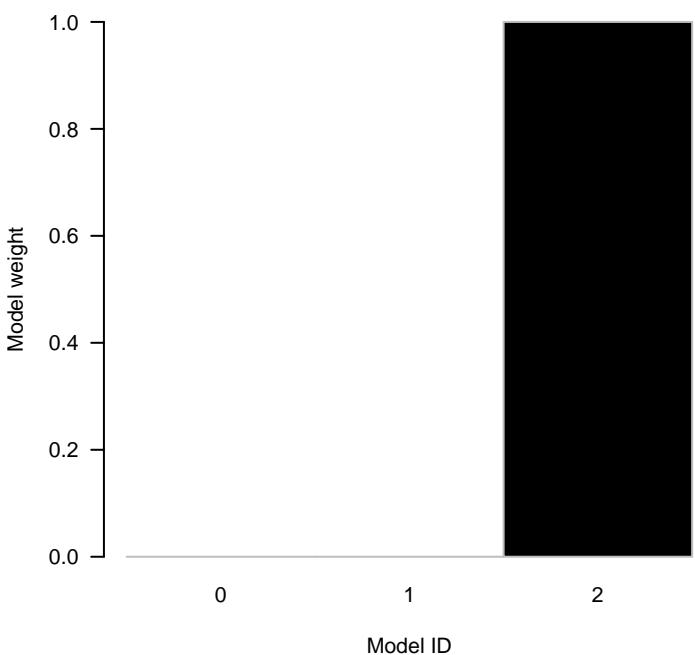
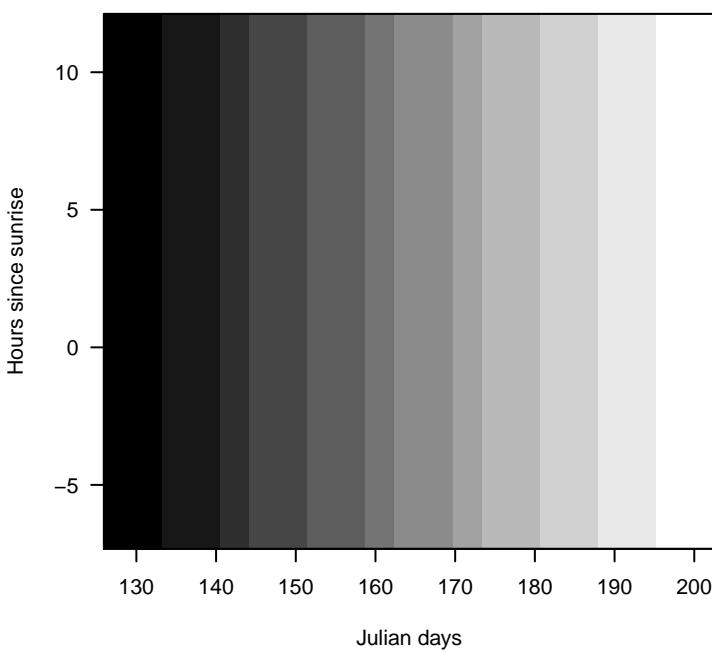
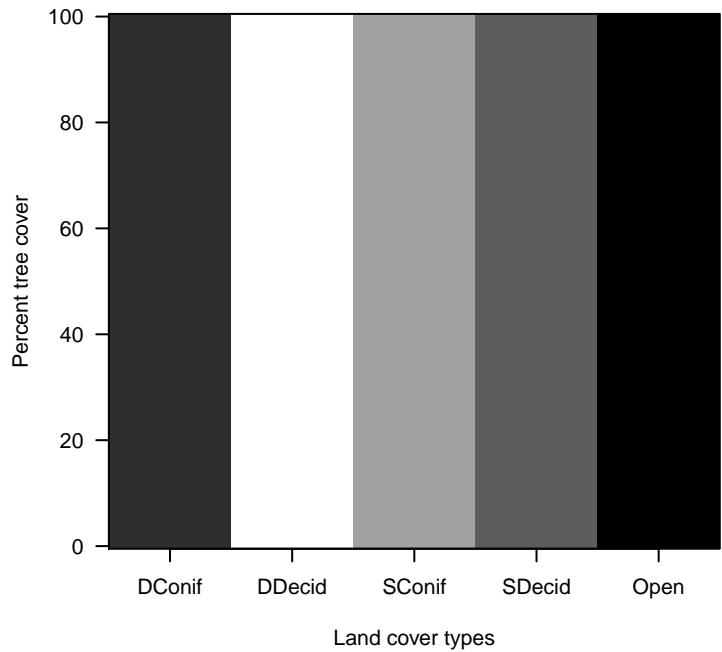
**BLJA (n=408) v2****BLJA (n=1060) v2****Best model: 0****Best model: 2**

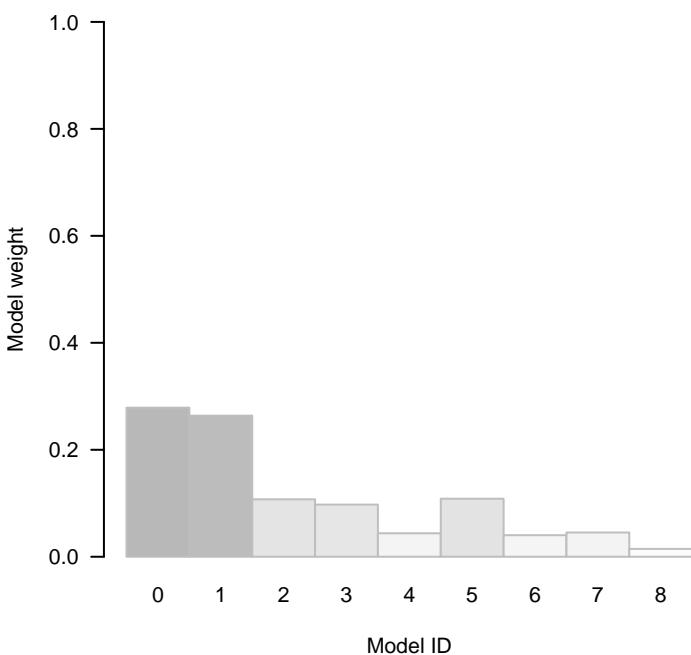
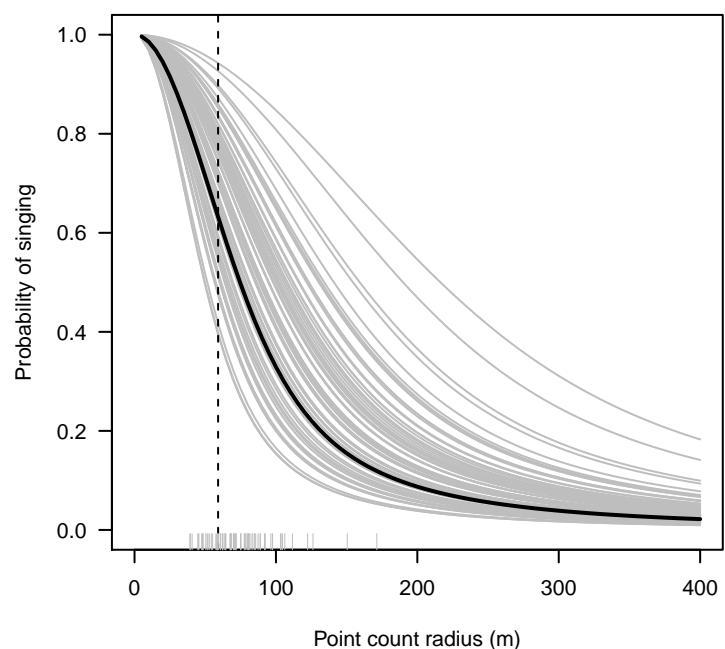
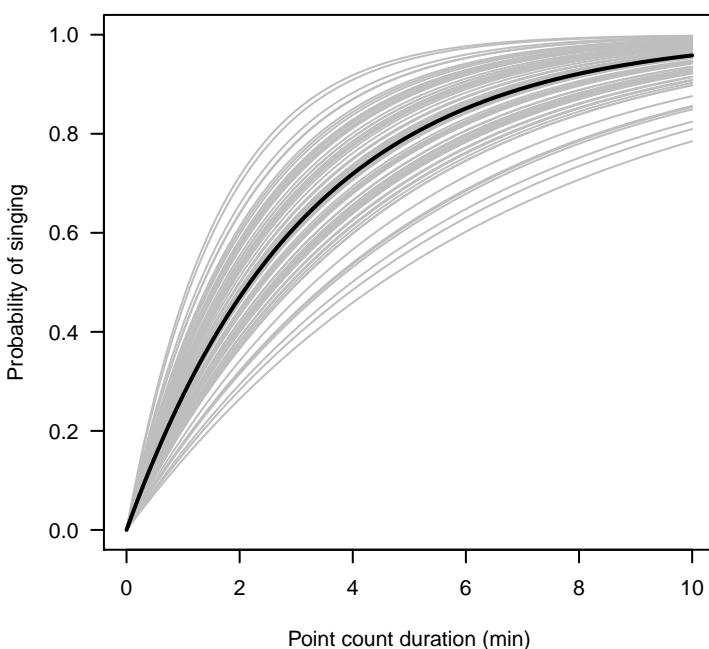
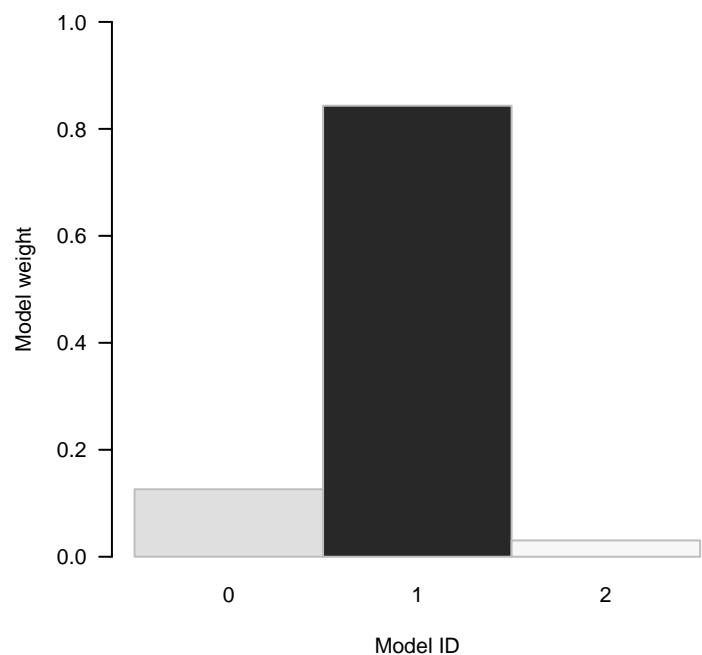
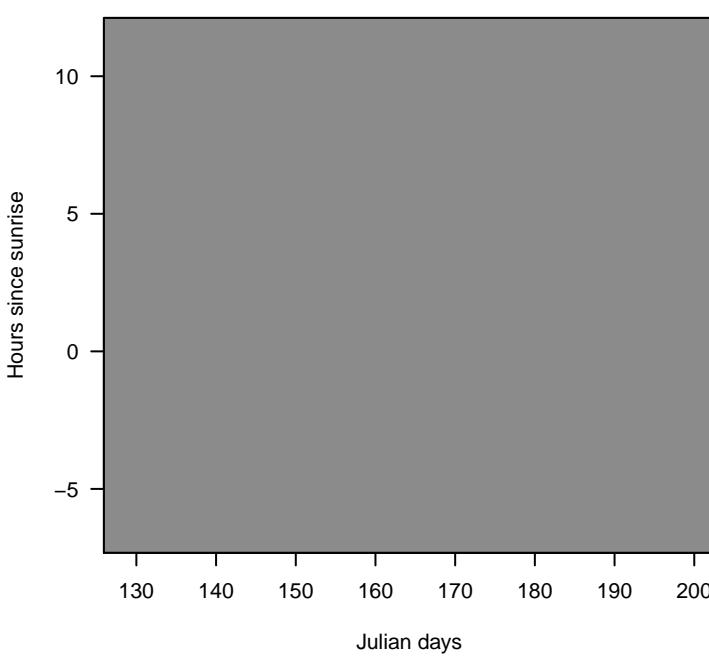
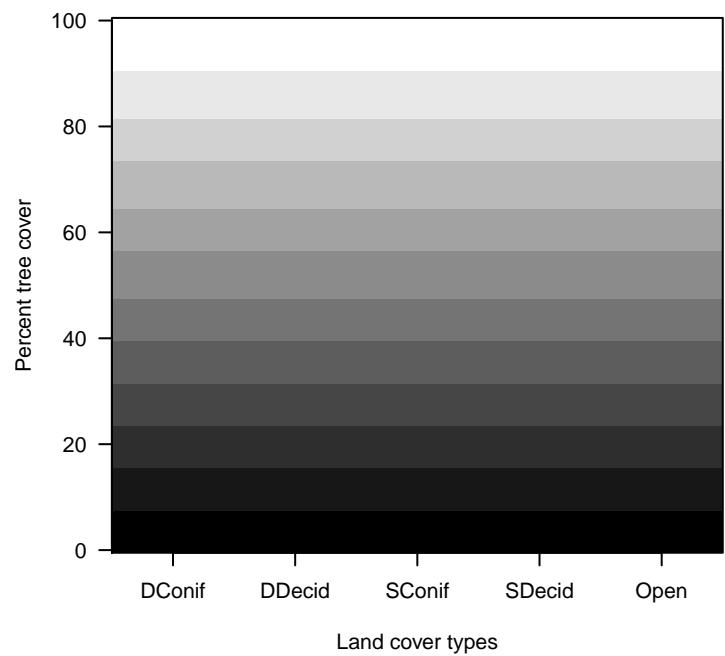
**BLPW (n=159) v2****BLPW (n=887) v2****Best model: 5****Best model: 1**

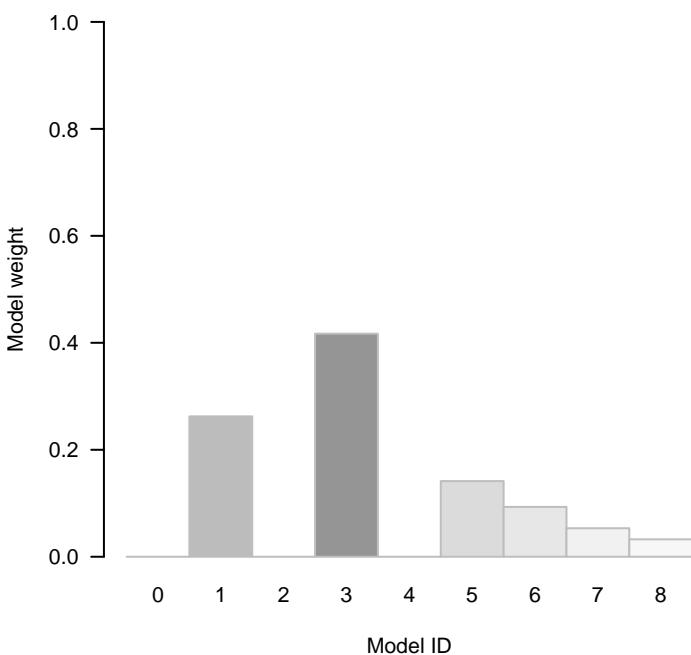
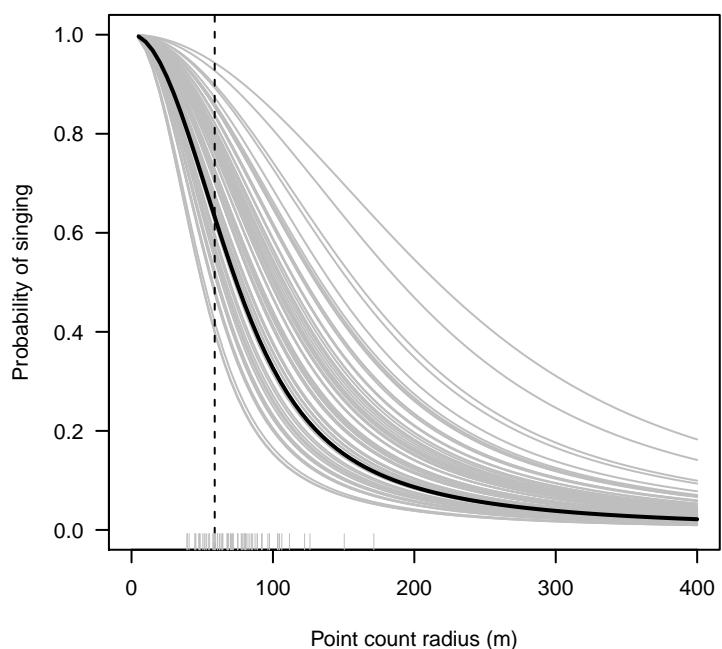
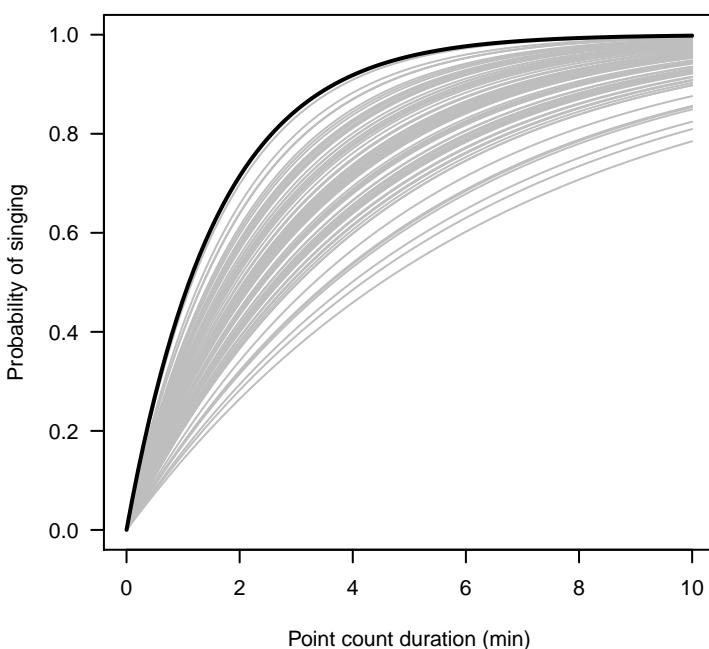
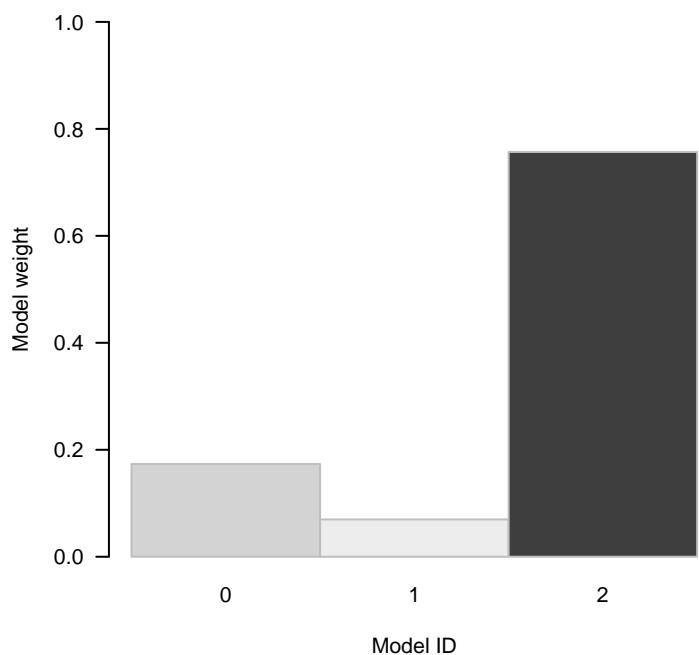
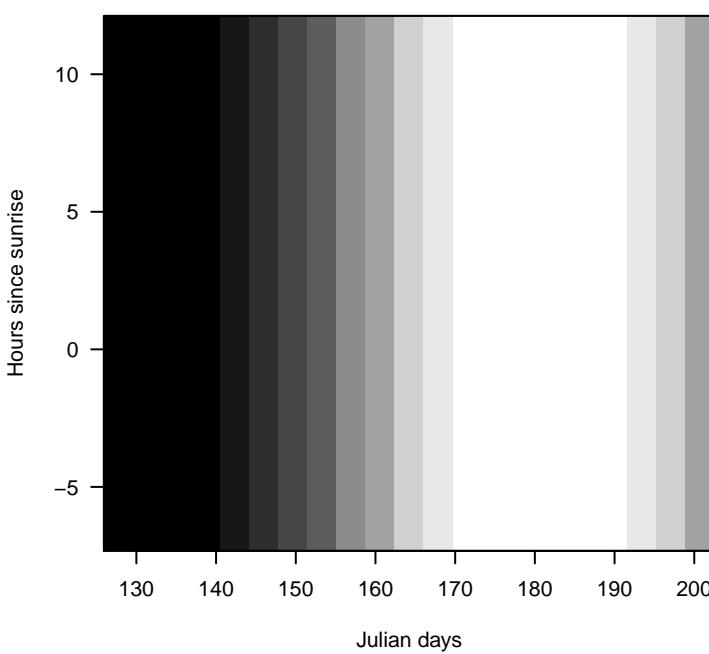
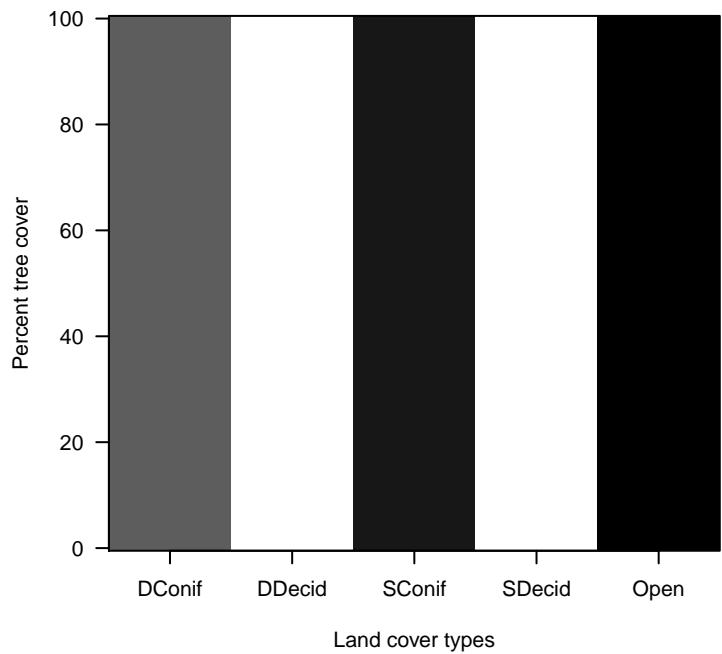
**BOCH (n=689) v2****BOCH (n=1568) v2**

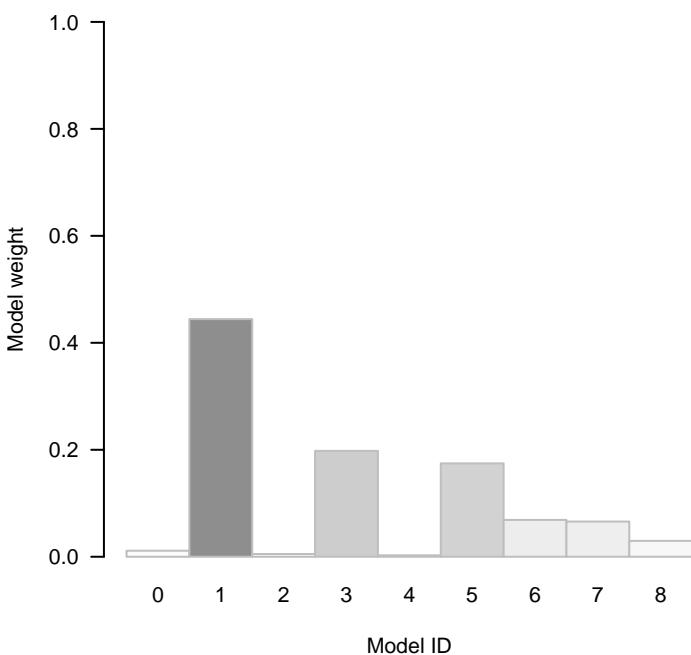
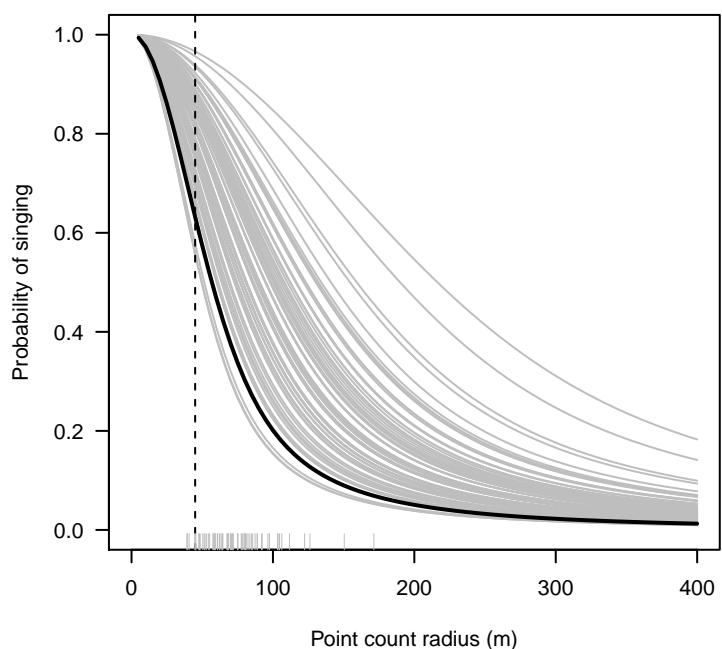
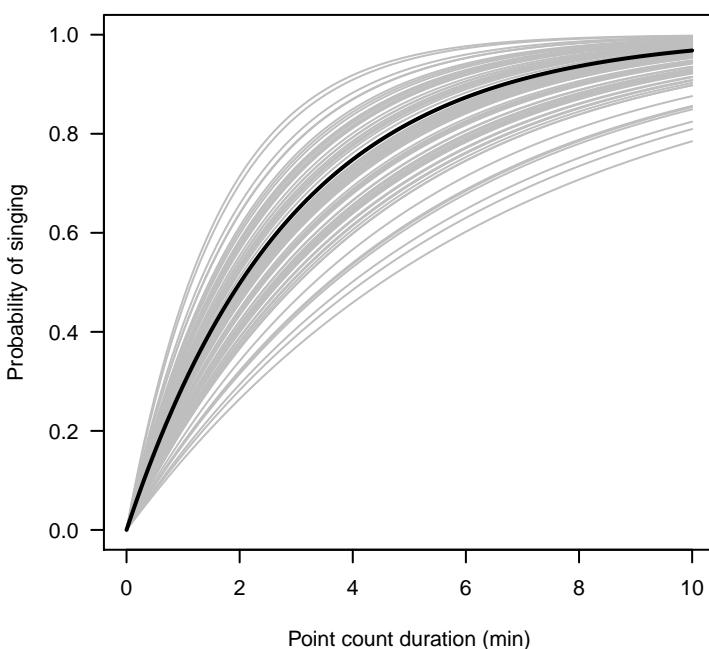
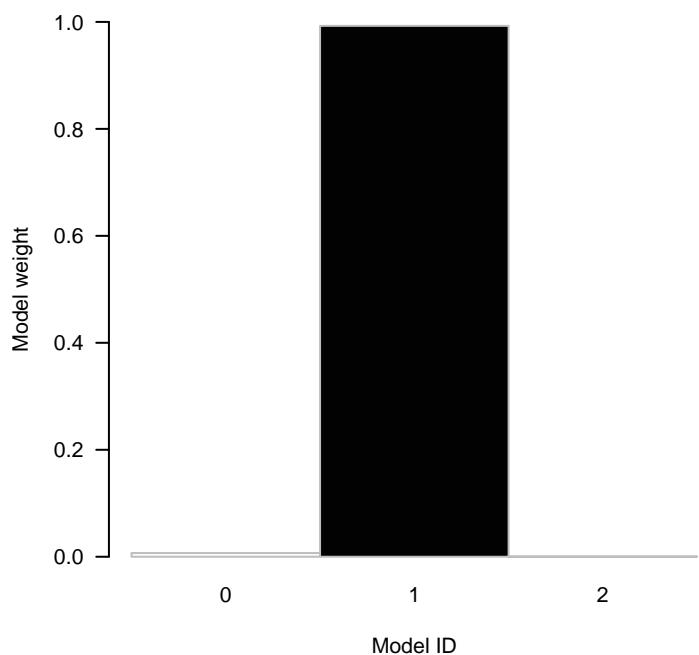
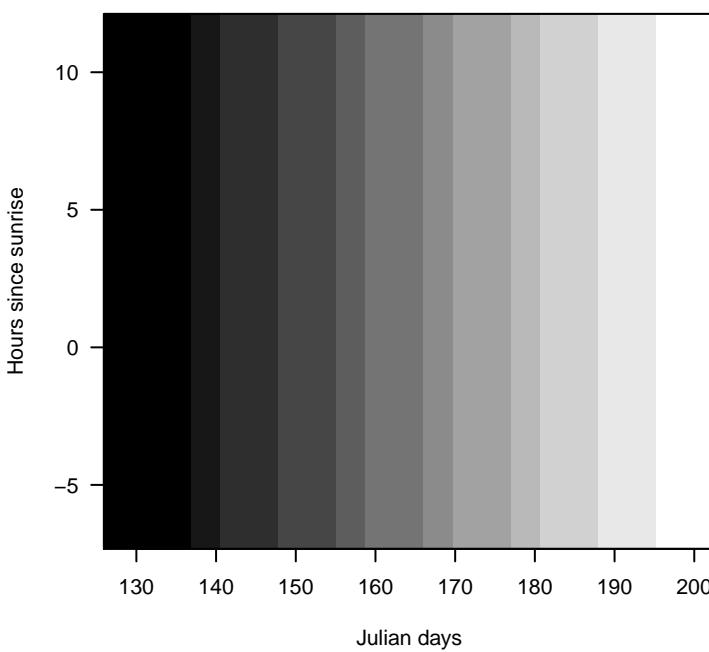
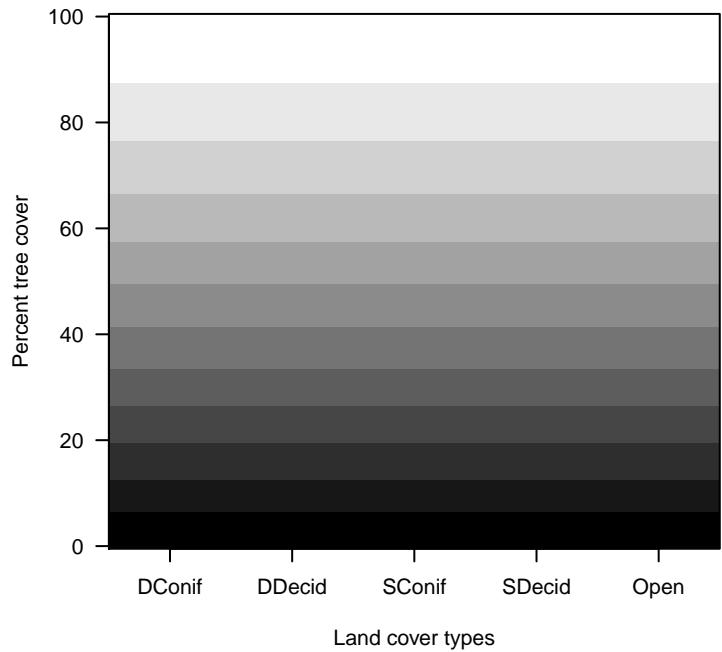
**BRCR (n=390) v2****BRCR (n=2482) v2****Best model: 0****Best model: 0**

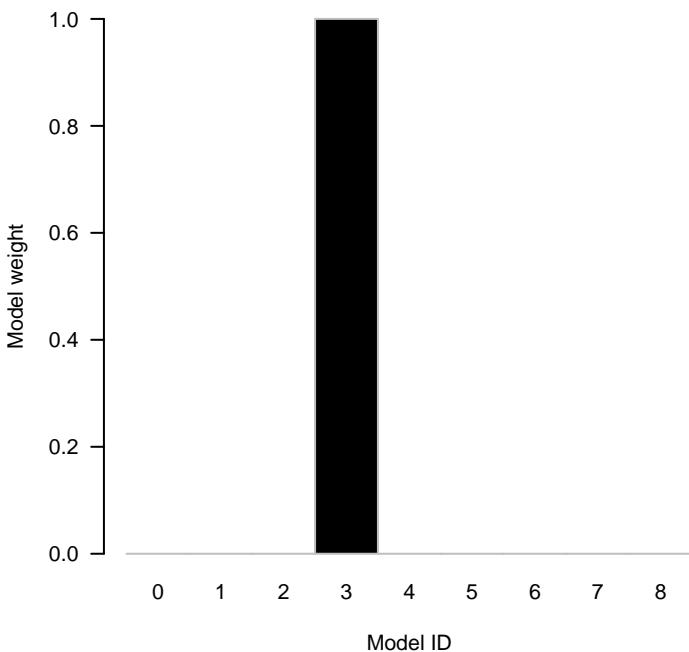
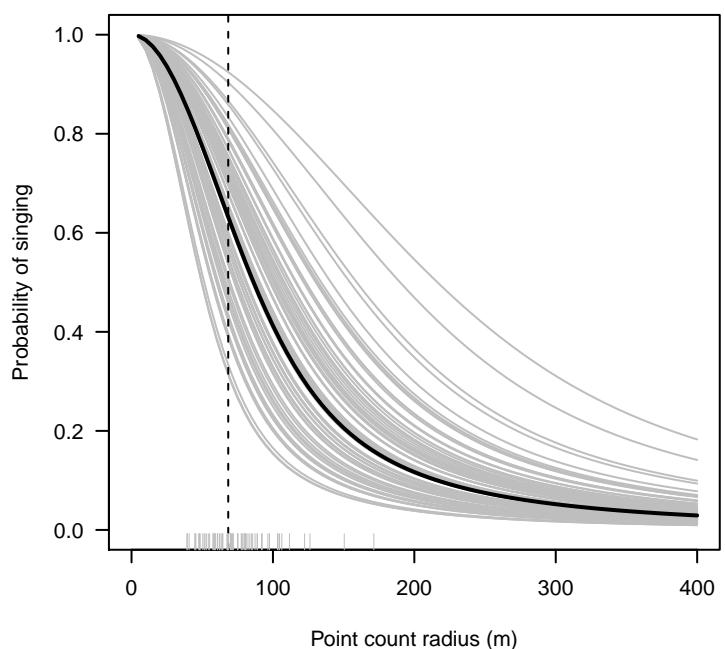
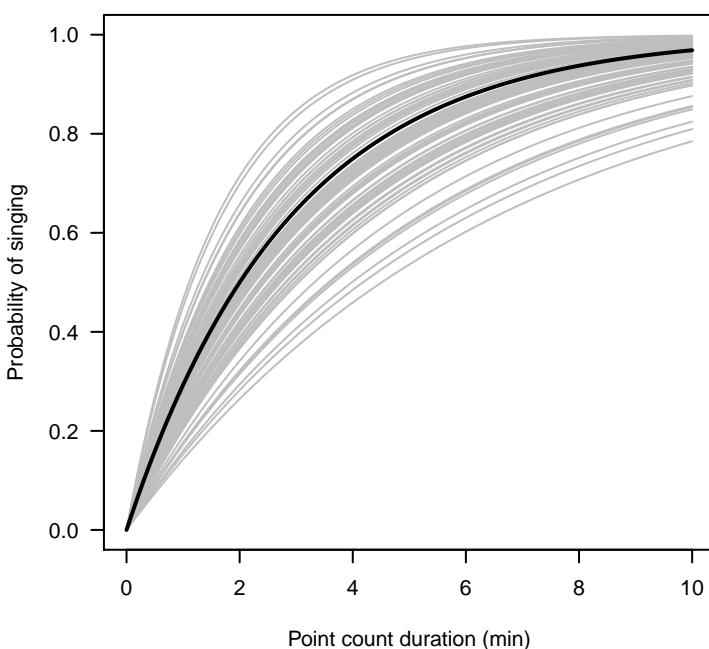
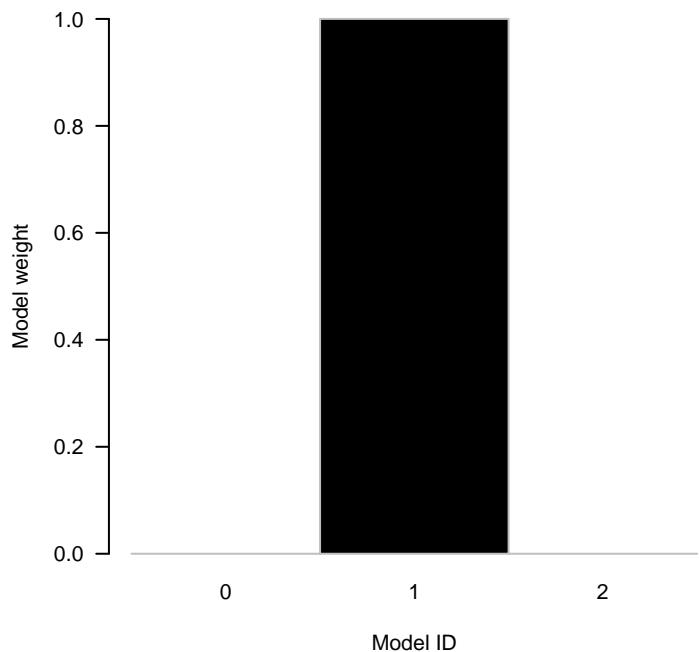
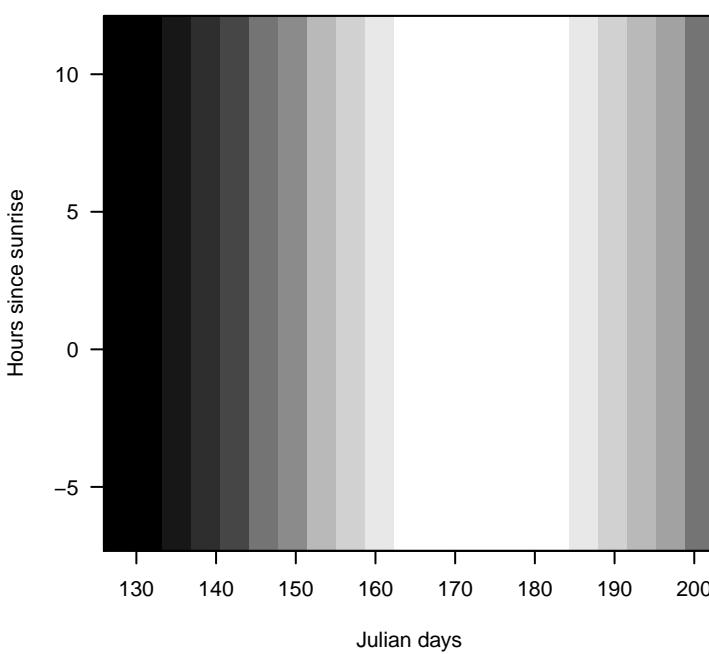
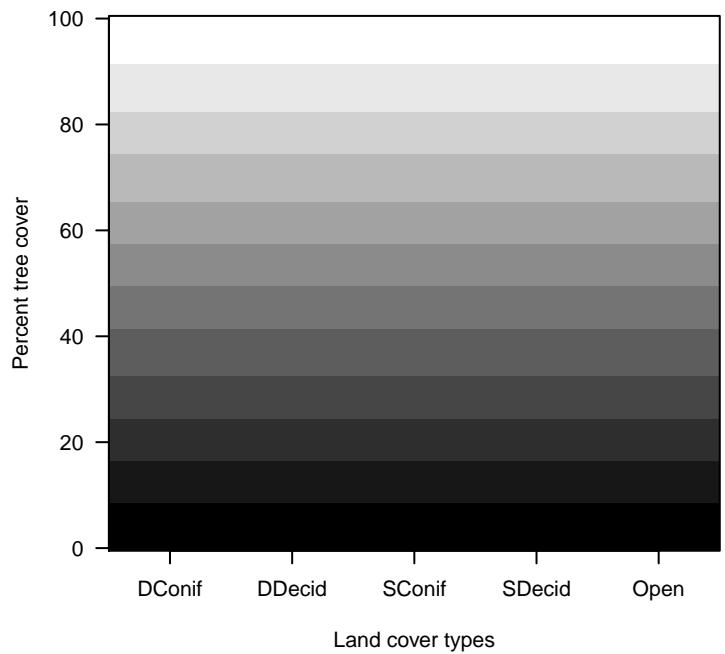
**BTBW (n=344) v2****BTBW (n=1199) v2****Best model: 6****Best model: 2**

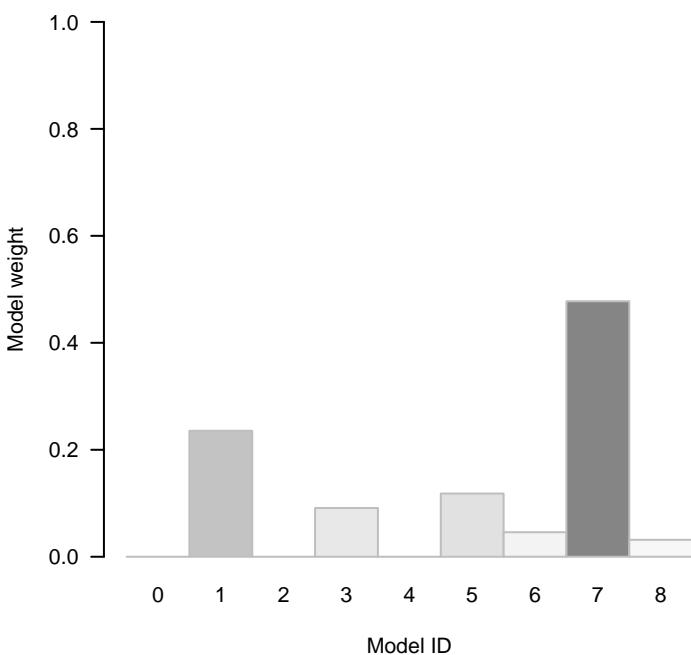
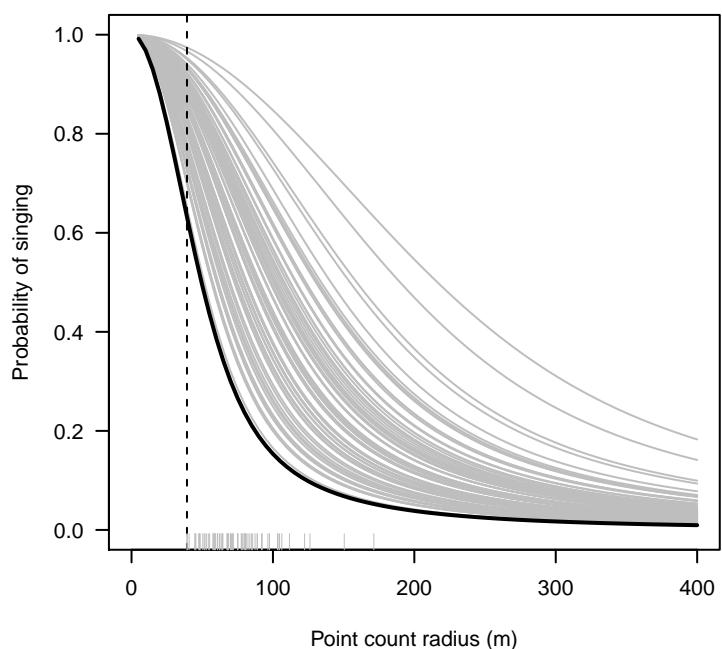
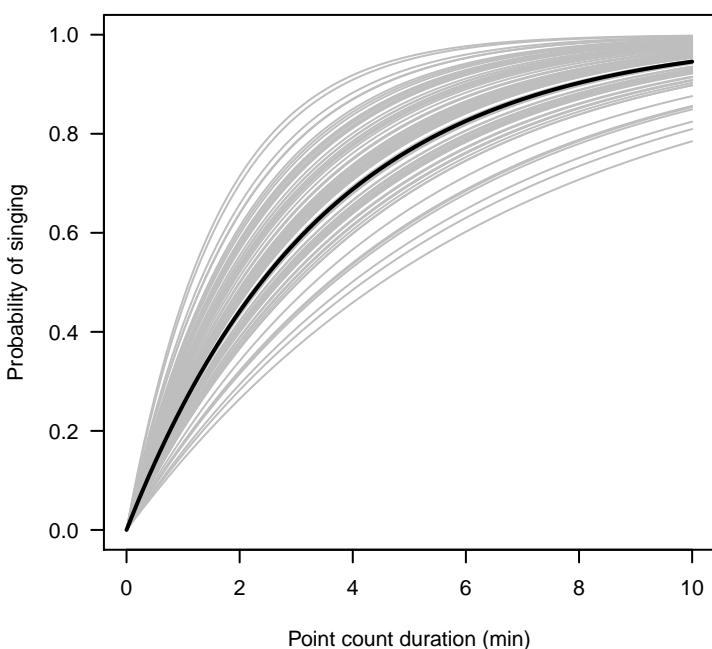
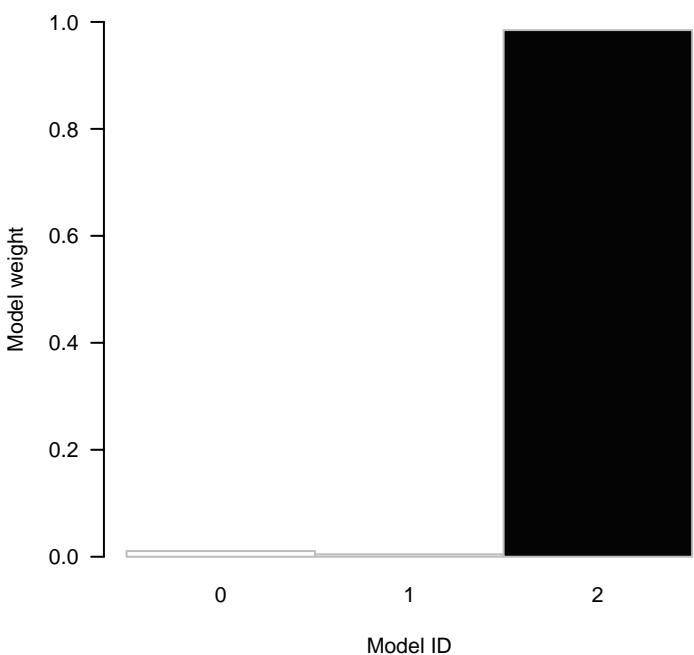
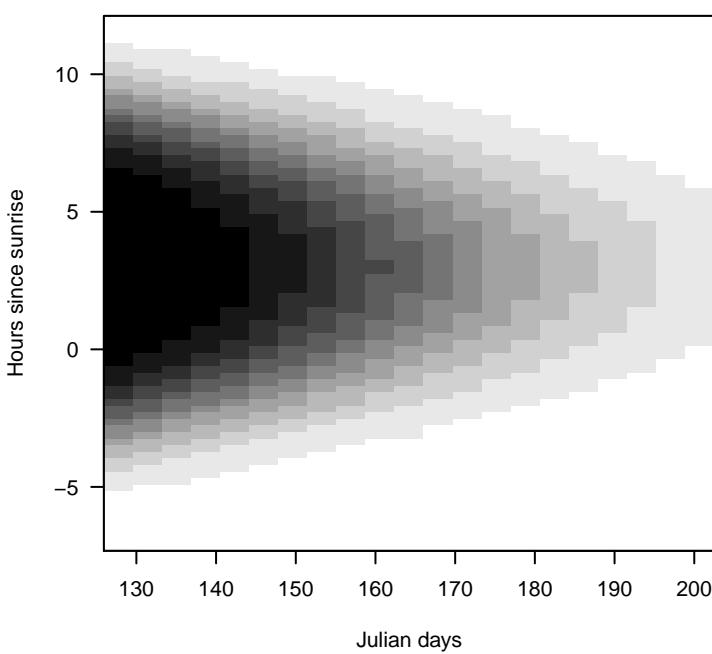
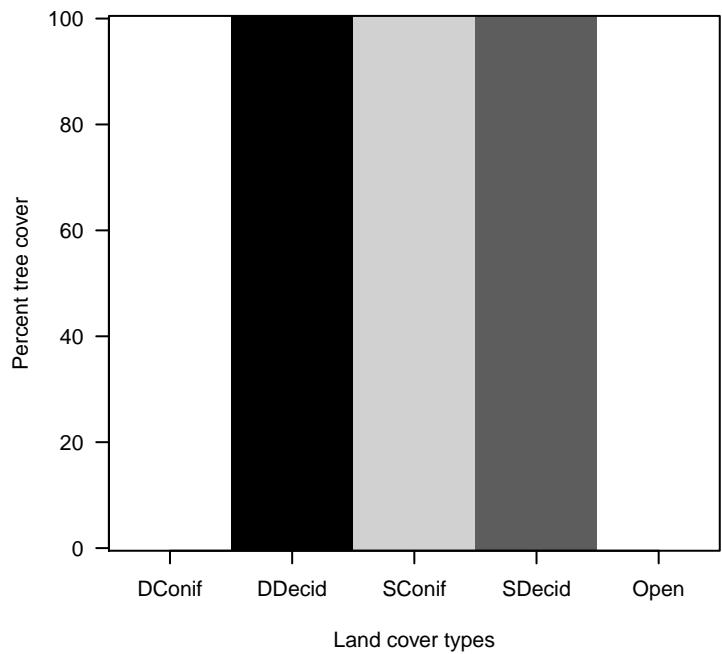
**BTNW (n=785) v2****BTNW (n=7632) v2****Best model: 1****Best model: 2**

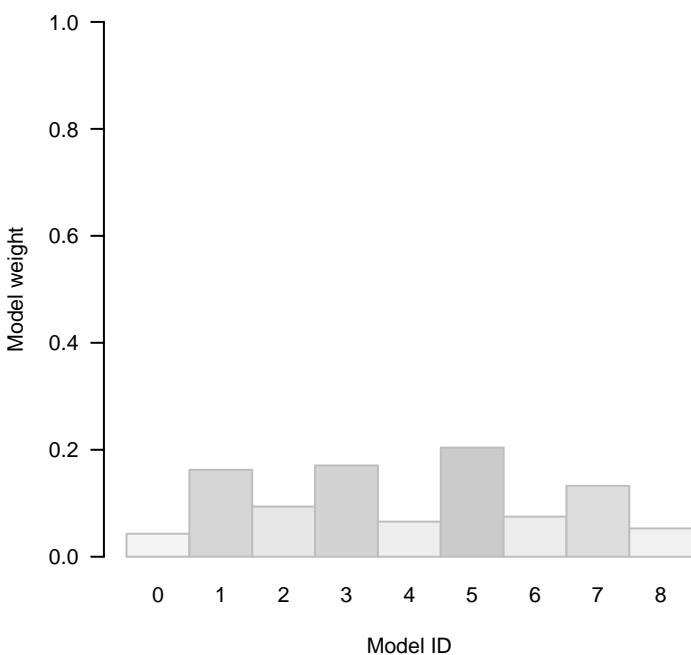
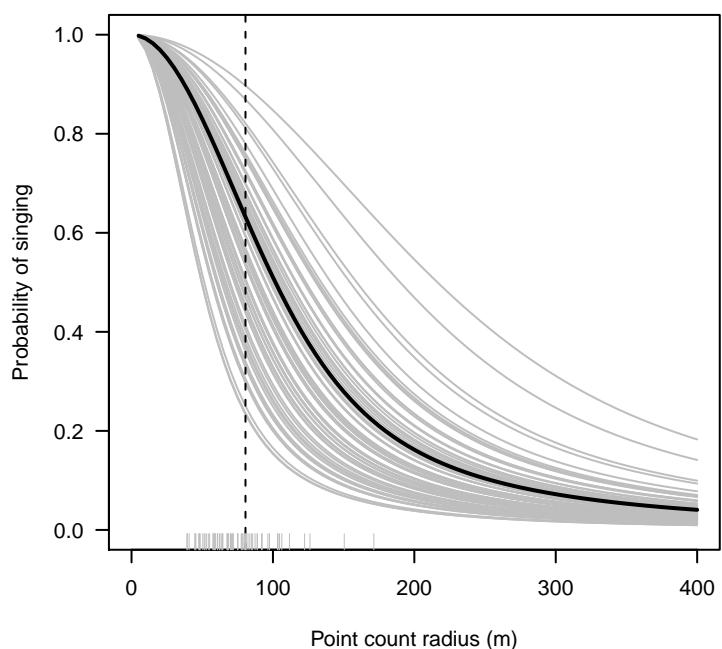
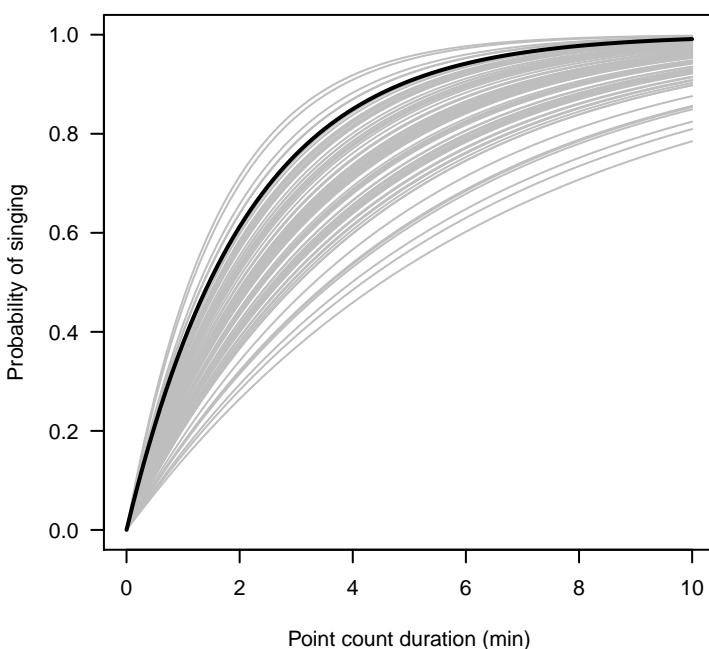
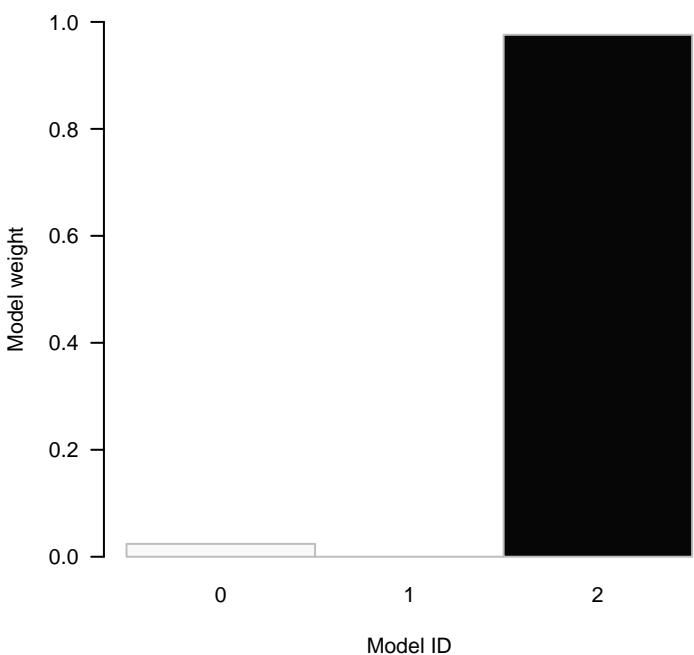
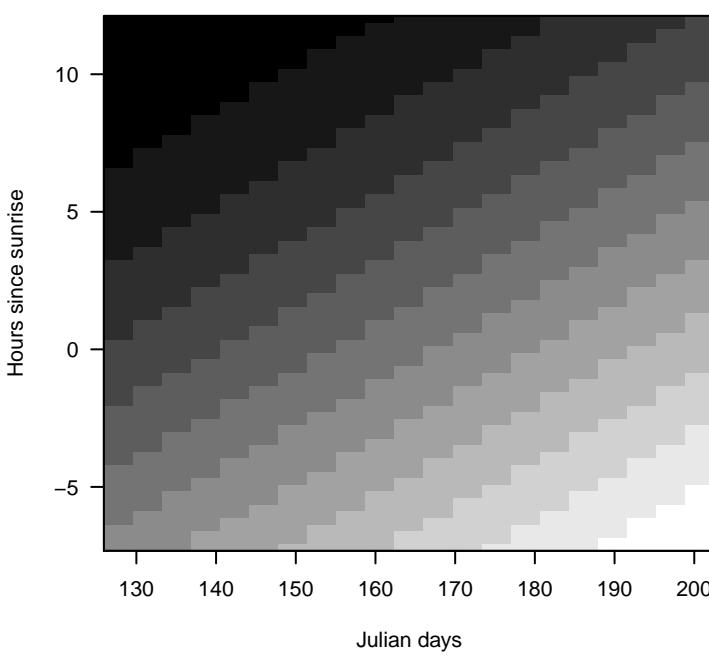
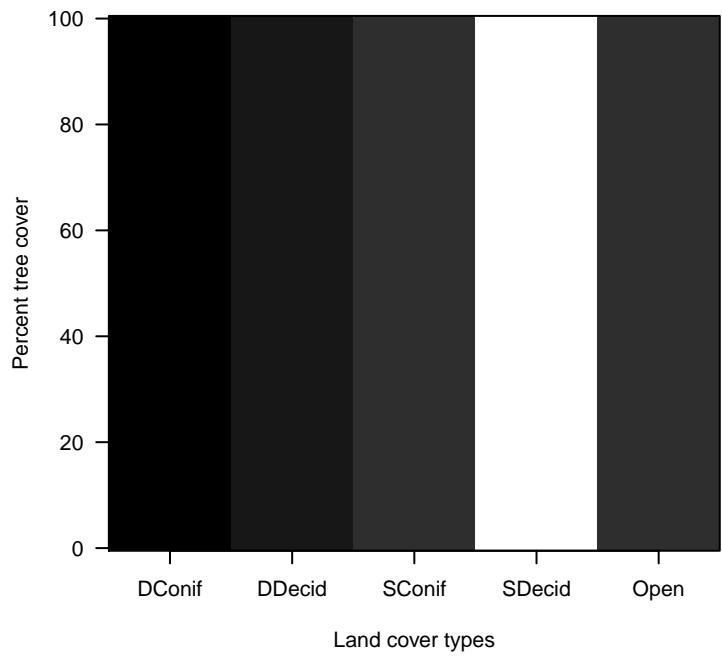
**CAWA (n=759) v2****CAWA (n=1579) v2****Best model: 0****Best model: 1**

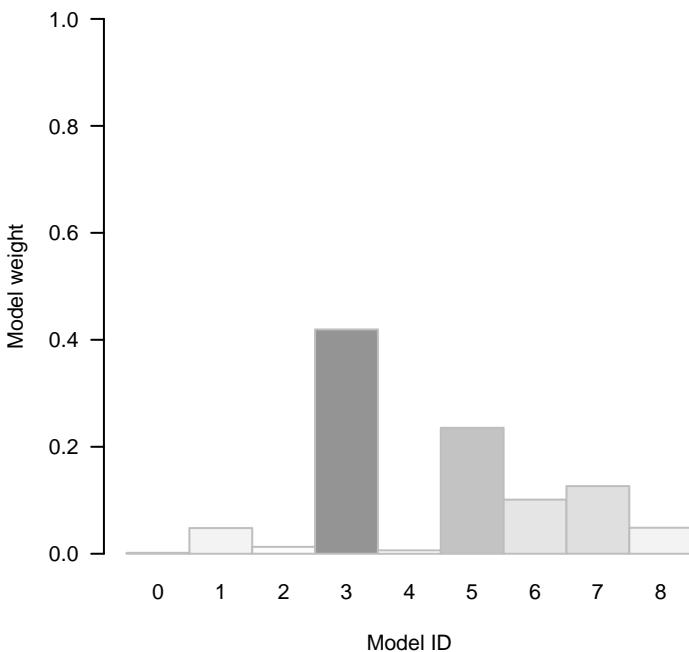
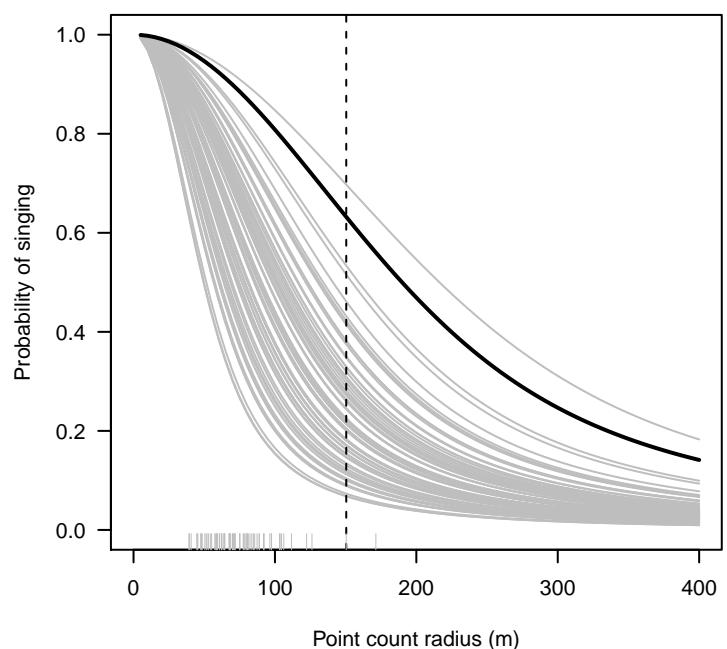
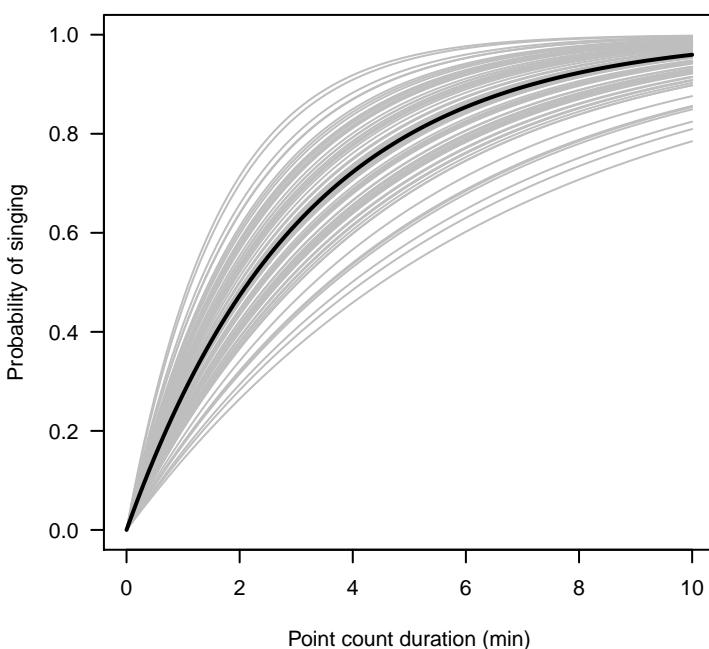
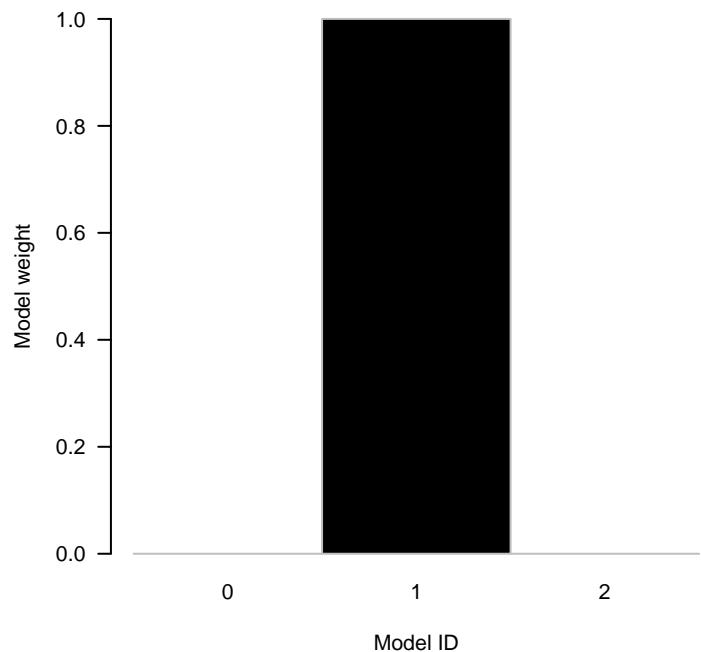
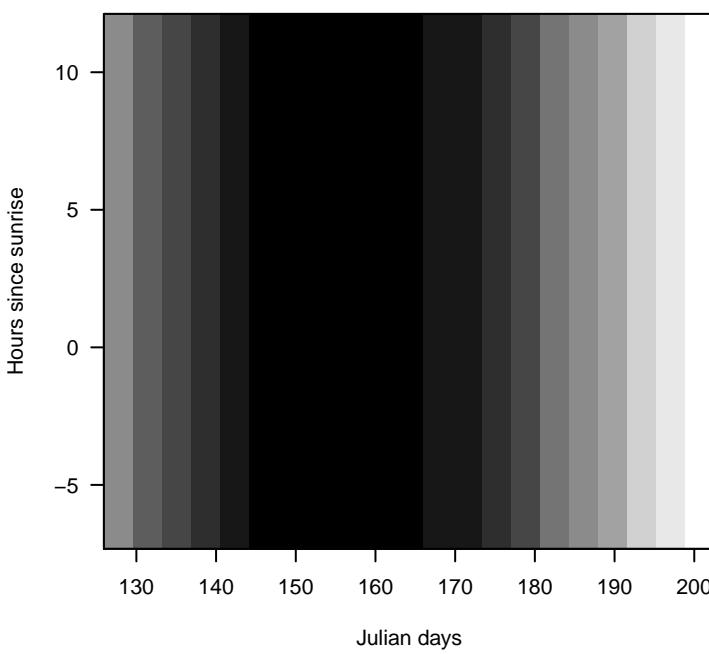
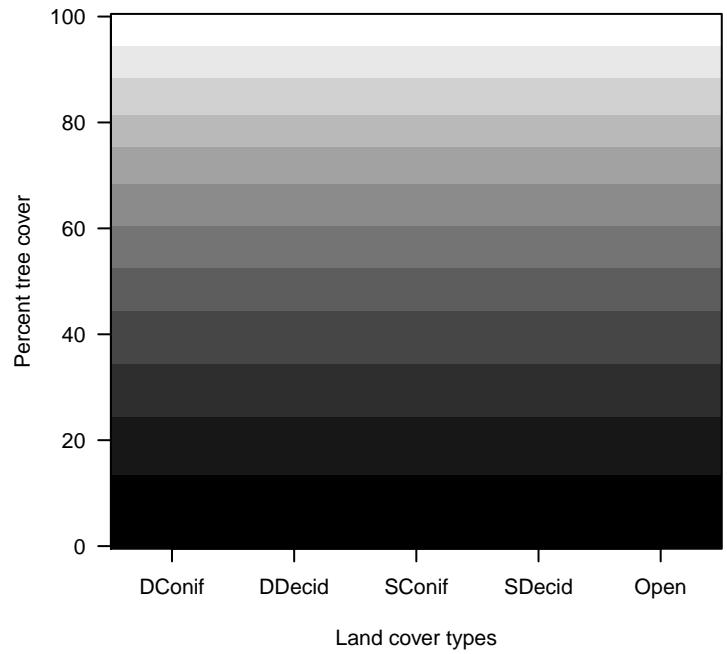
**CCSP (n=832) v2****CCSP (n=1553) v2****Best model: 3****Best model: 2**

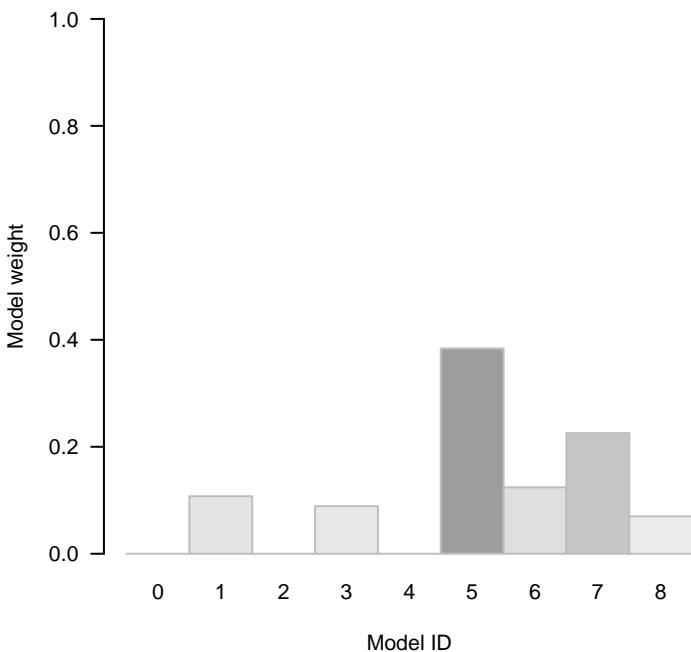
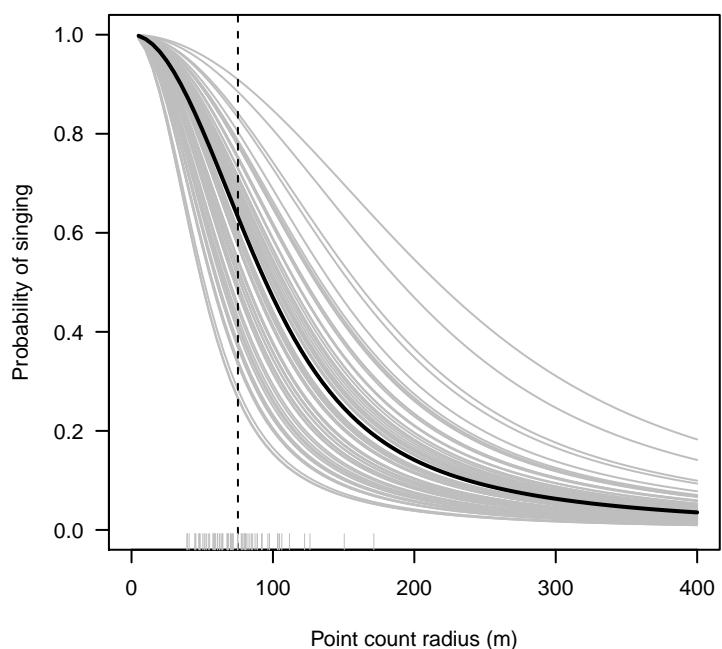
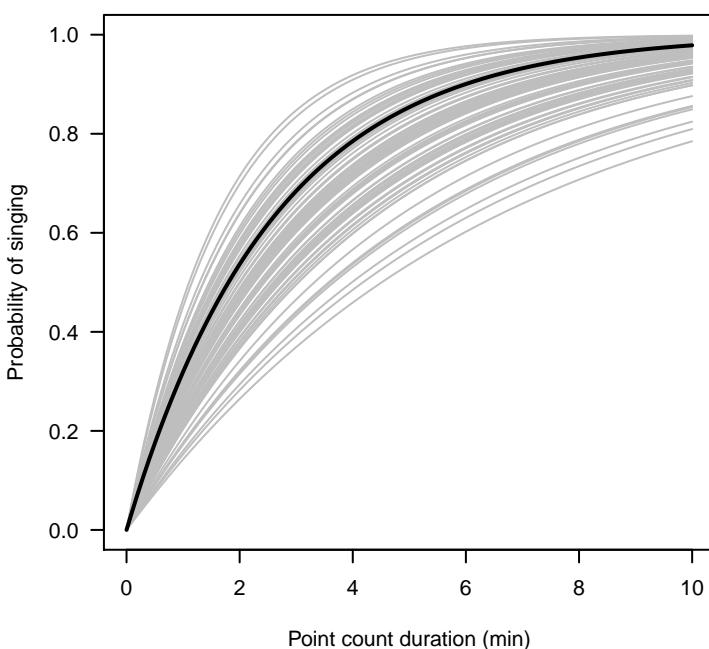
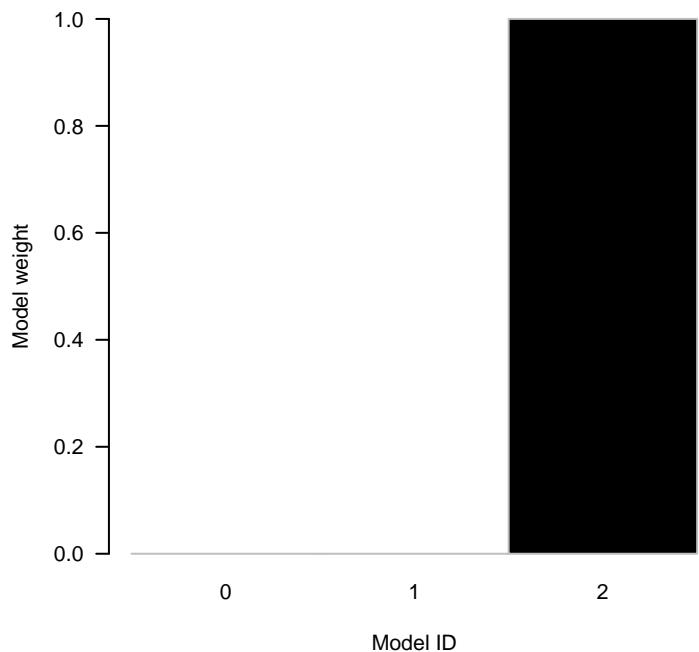
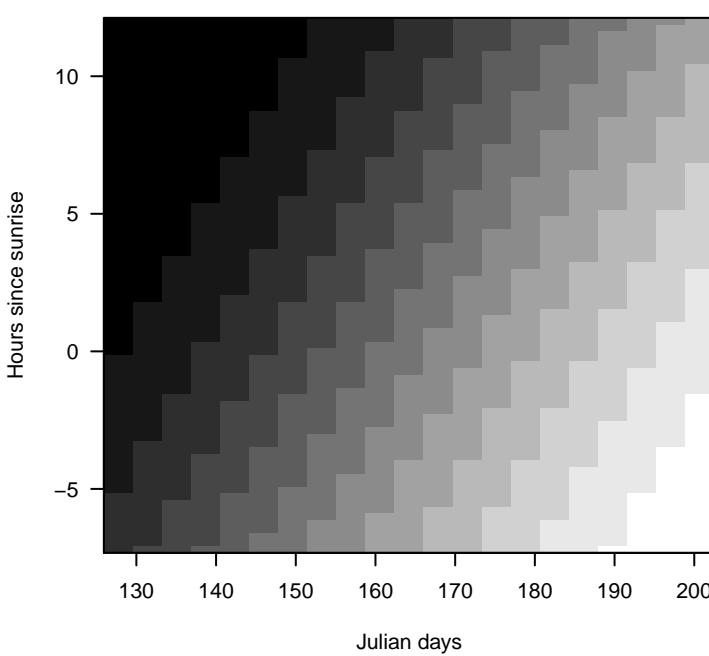
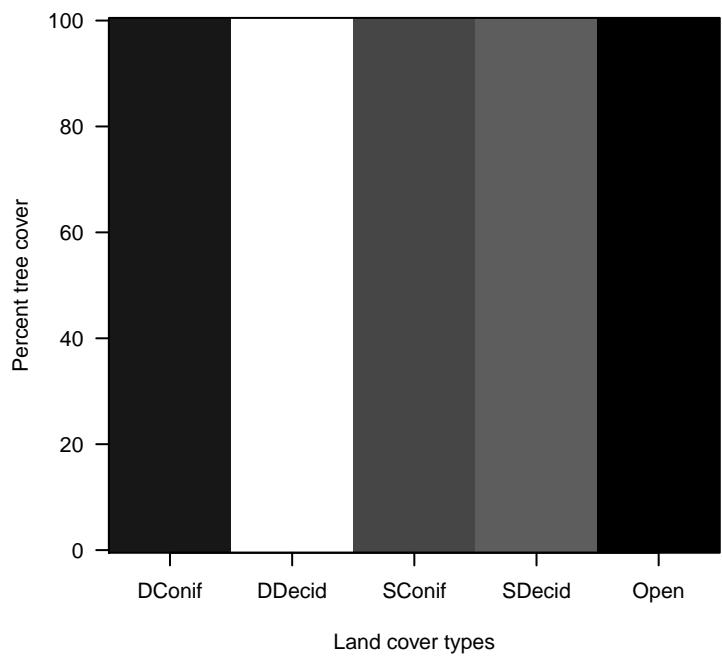
**CEDW (n=433) v2****CEDW (n=1199) v2****Best model: 1****Best model: 1**

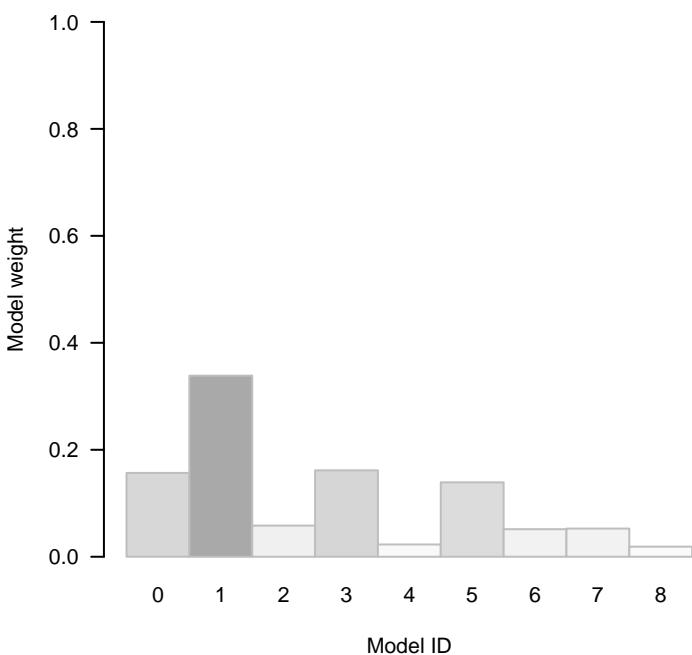
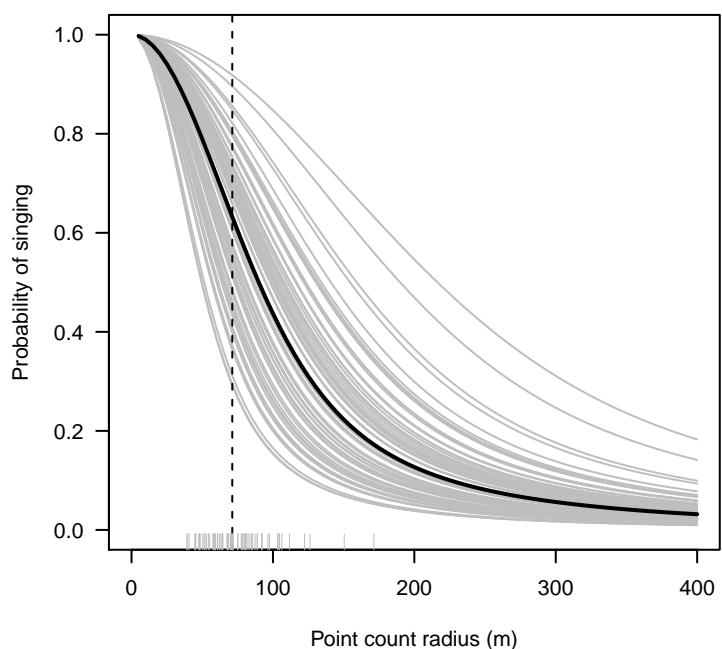
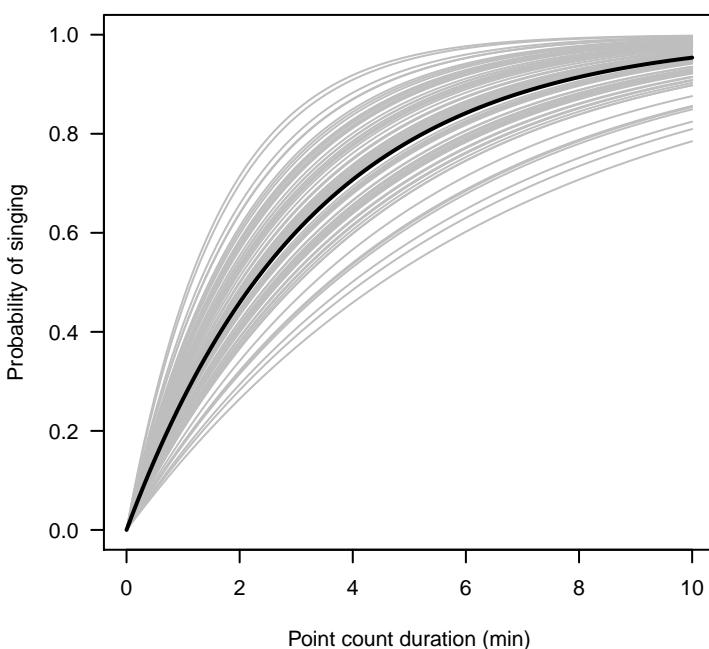
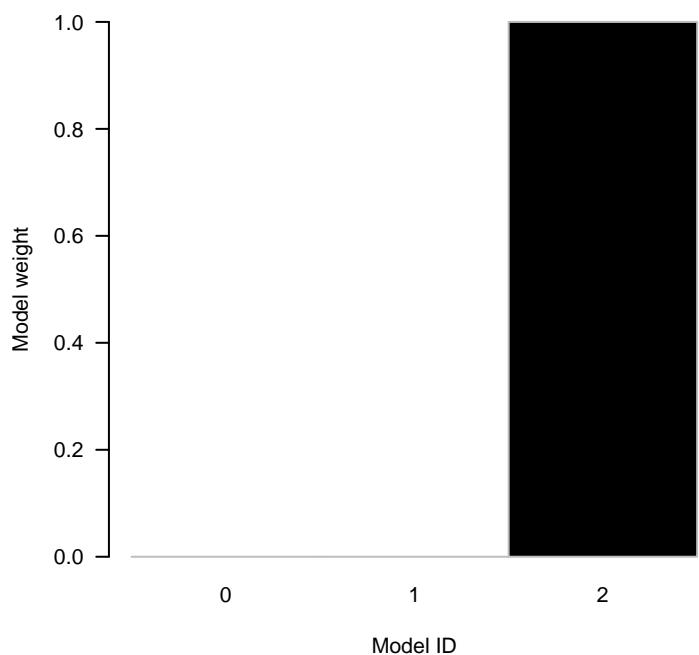
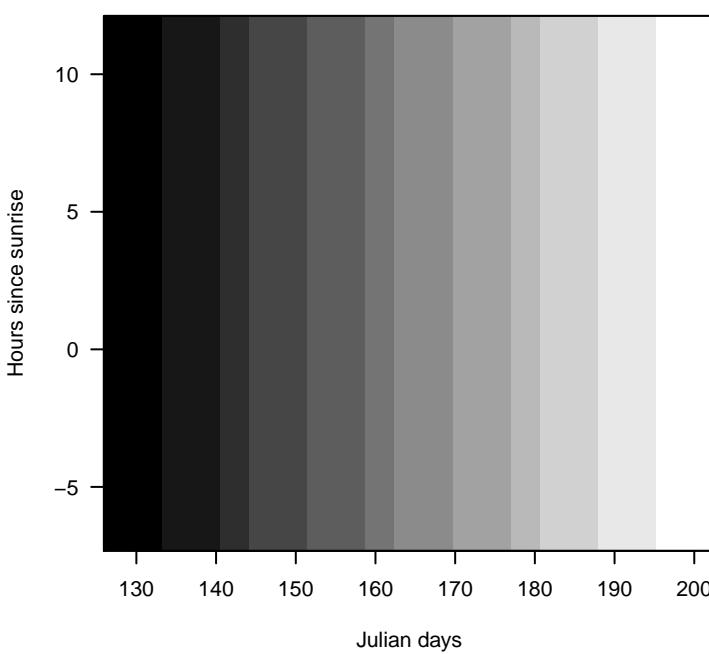
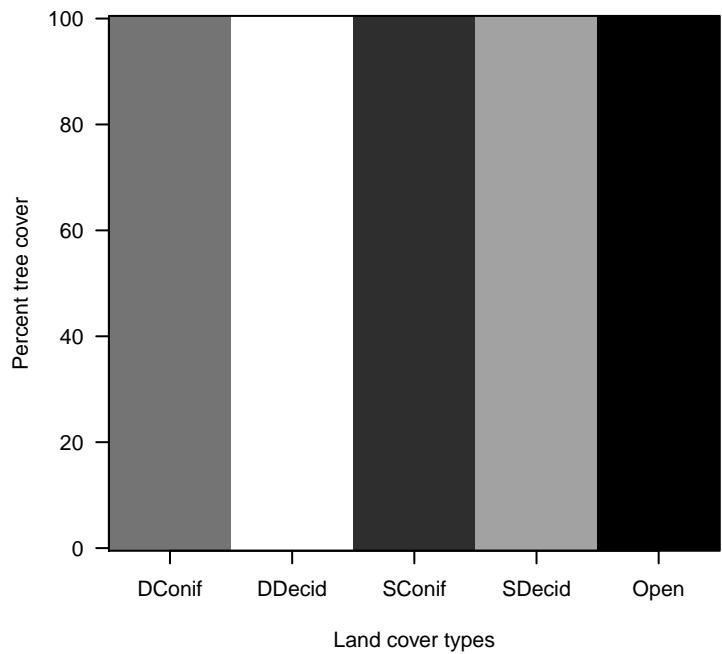
**CHSP (n=6055) v2****CHSP (n=10958) v2****Best model: 3****Best model: 1**

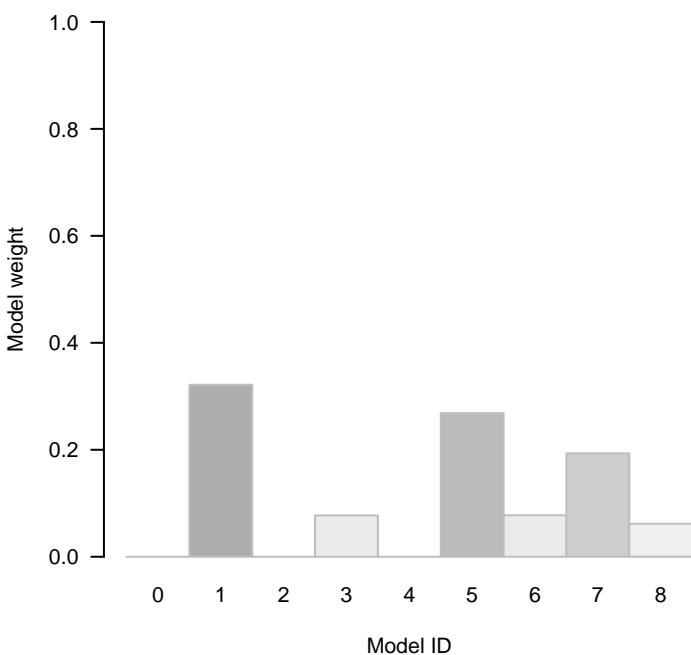
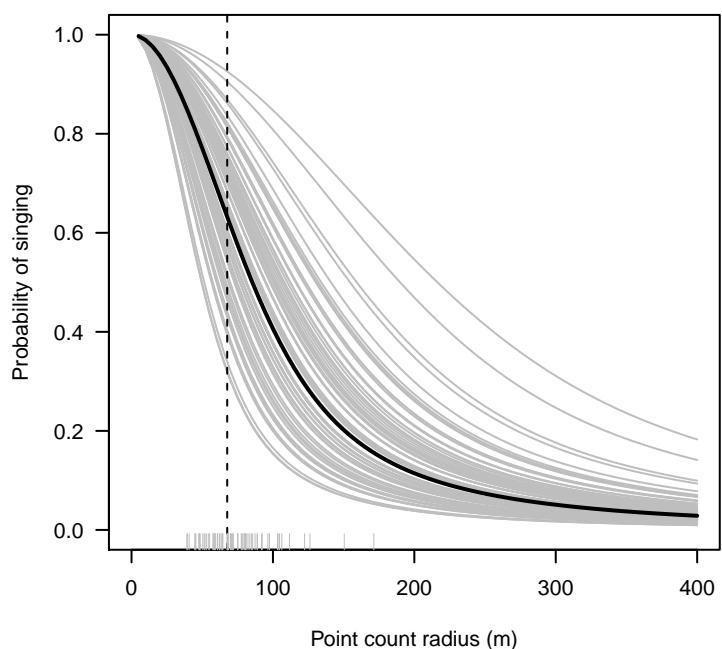
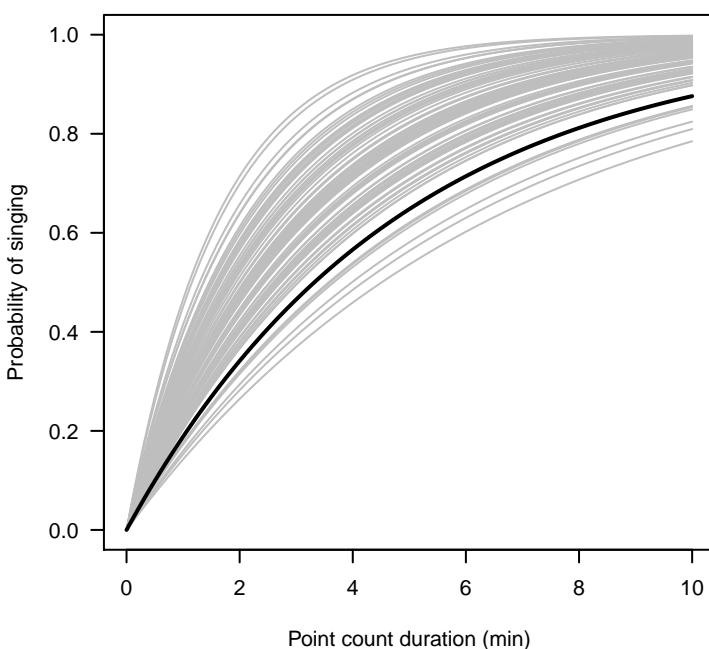
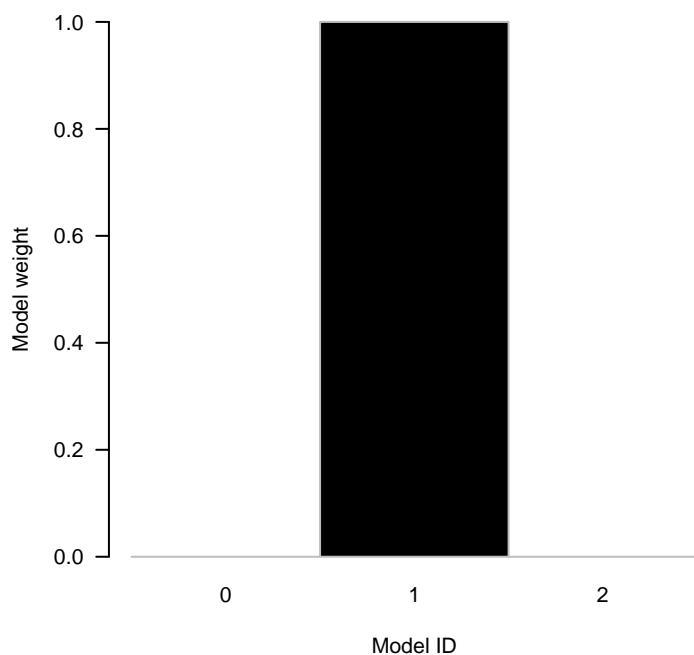
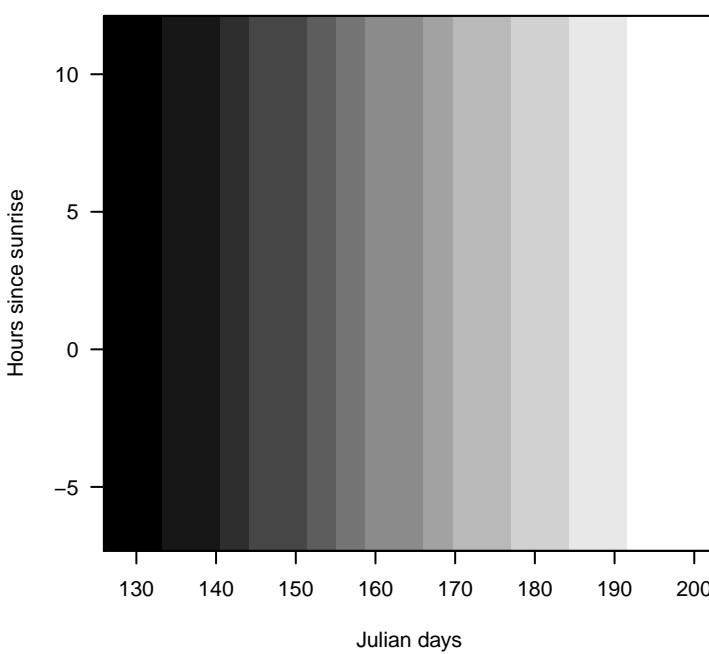
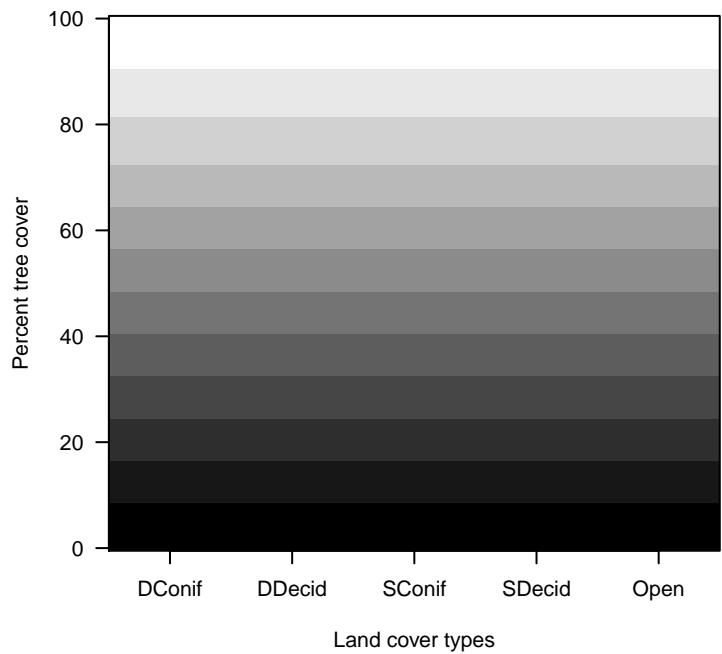
**CMWA (n=541) v2****CMWA (n=765) v2****Best model: 7****Best model: 2**

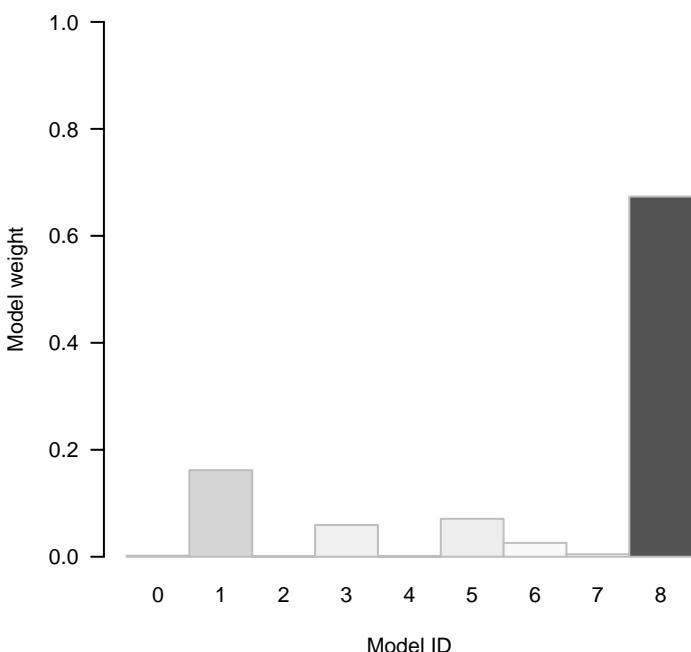
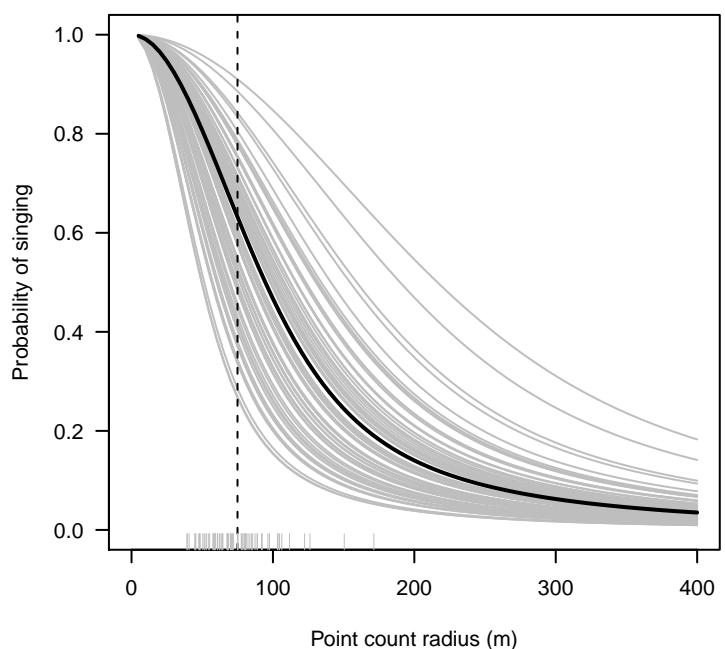
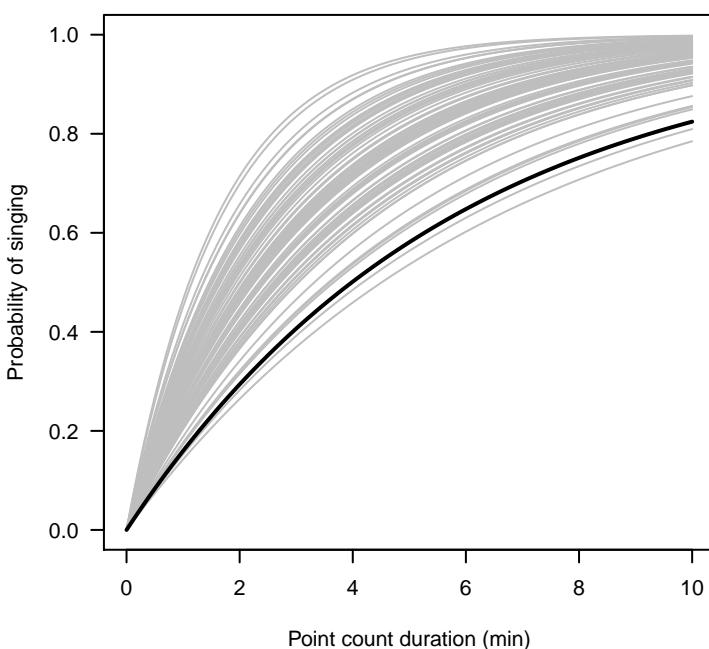
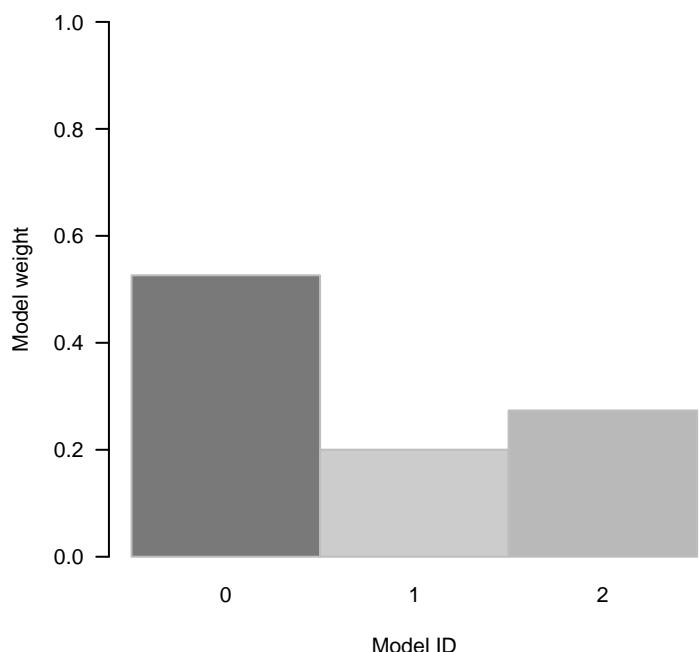
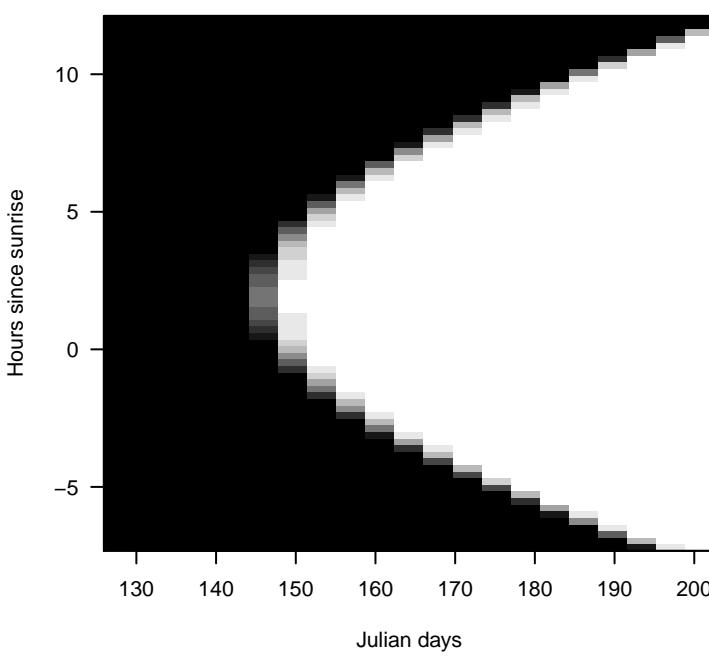
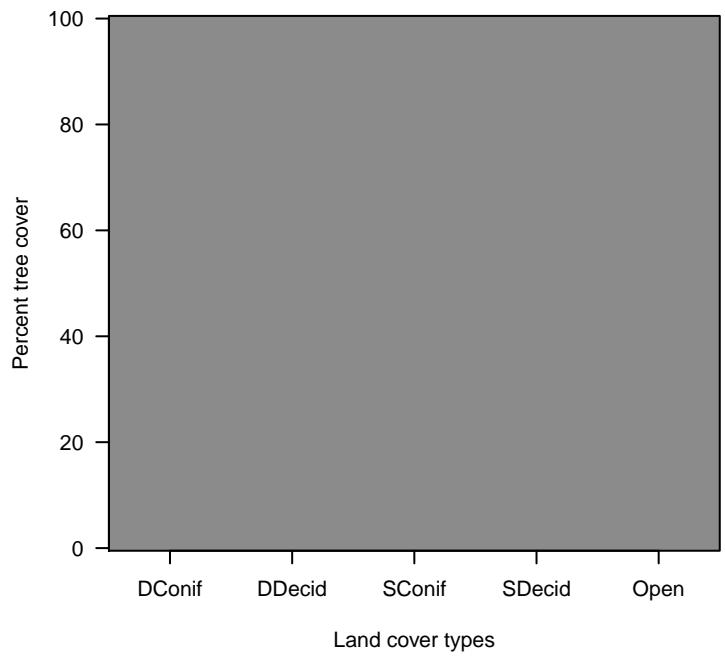
**CONW (n=731) v2****CONW (n=3932) v2****Best model: 5****Best model: 2**

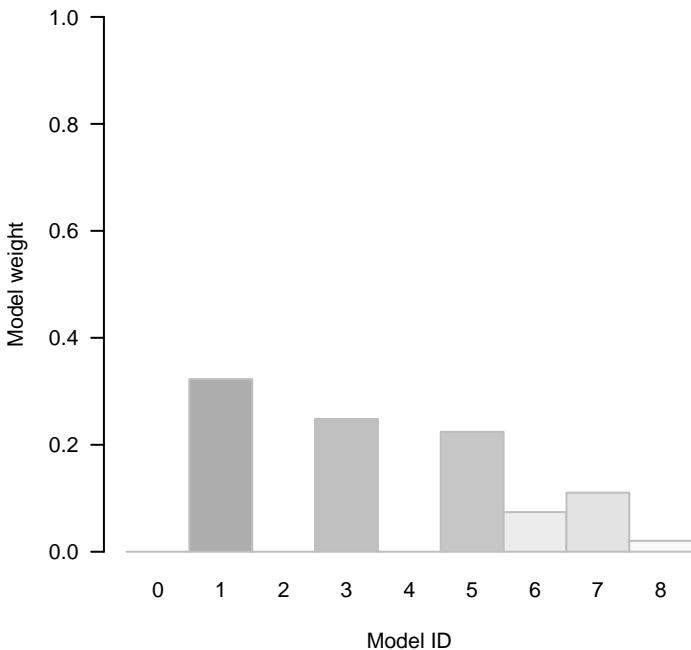
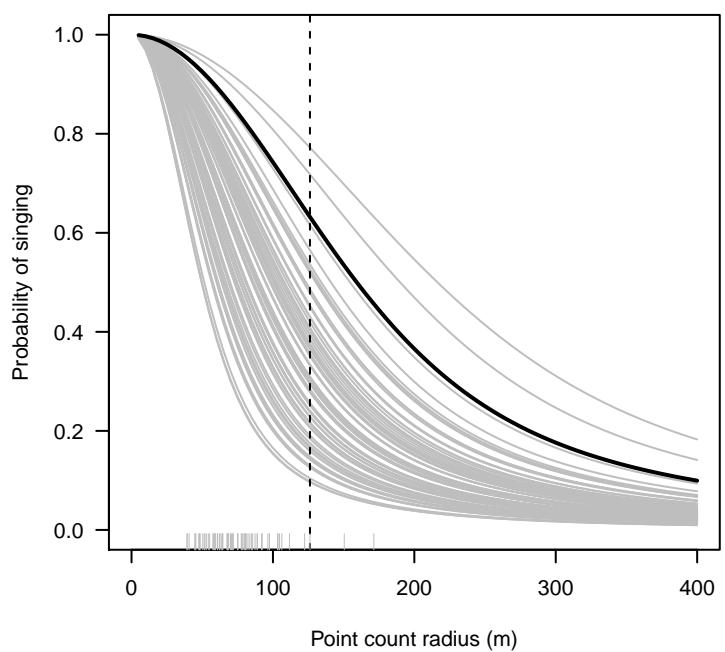
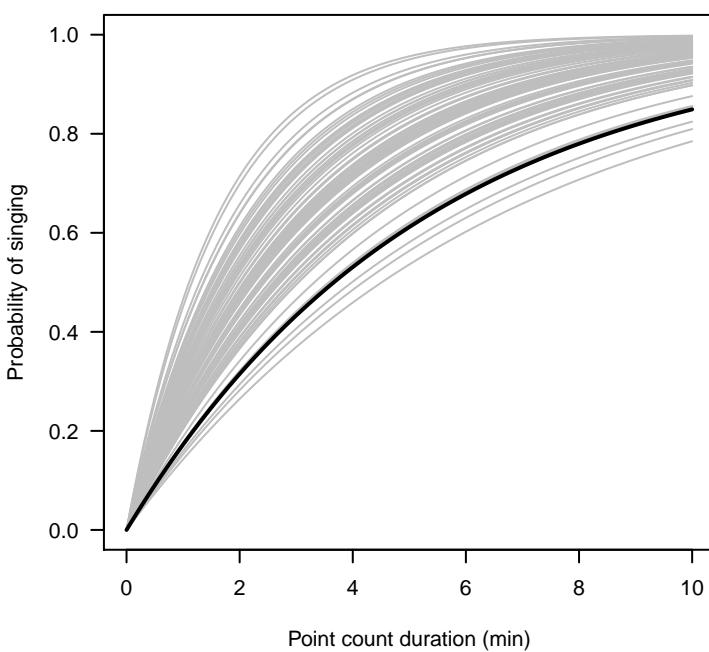
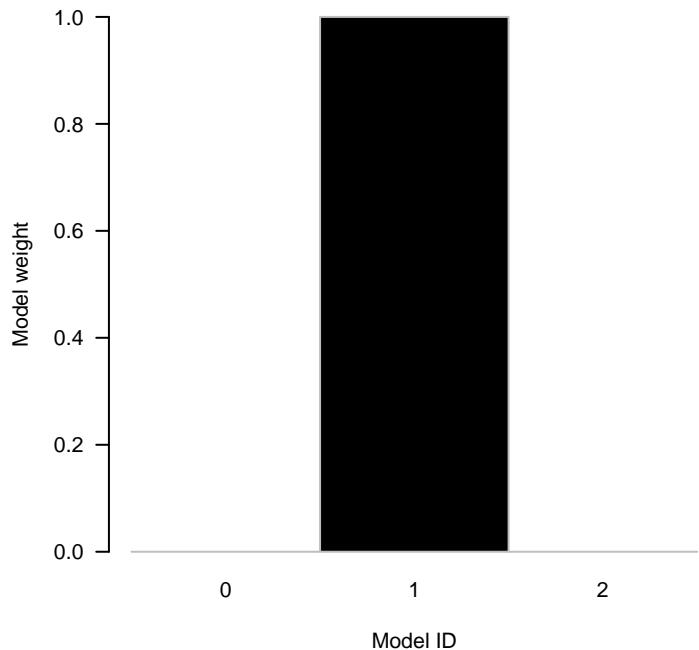
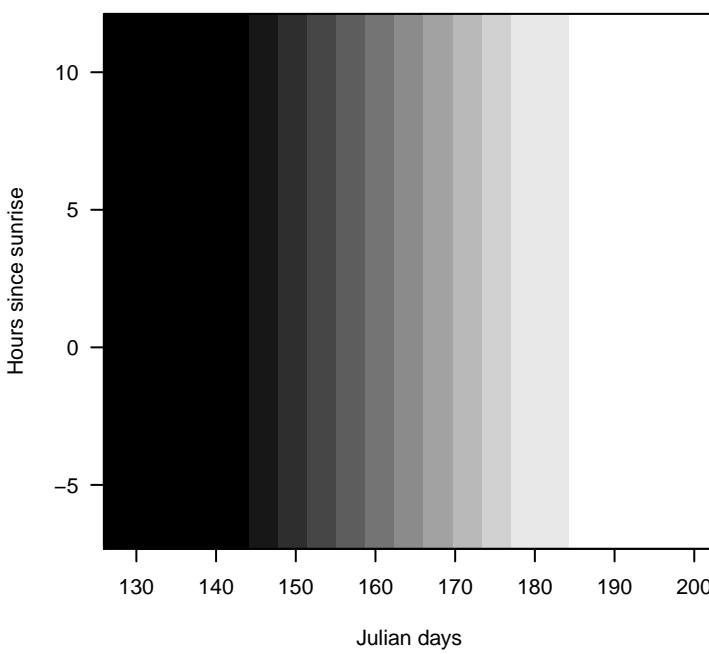
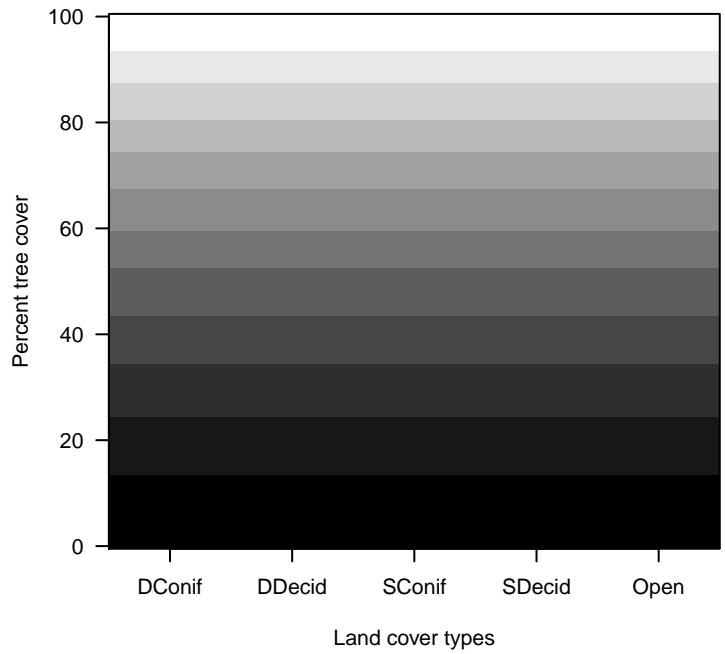
**CORA (n=1529) v2****CORA (n=2548) v2****Best model: 3****Best model: 1**

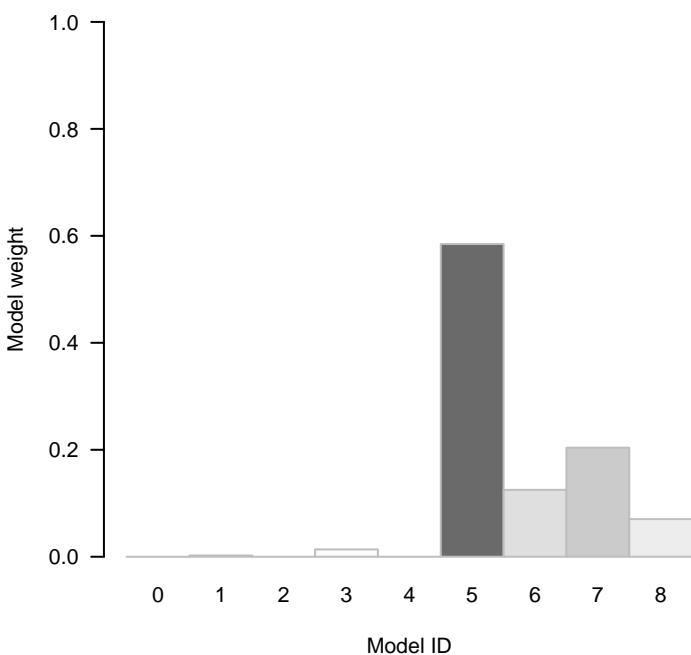
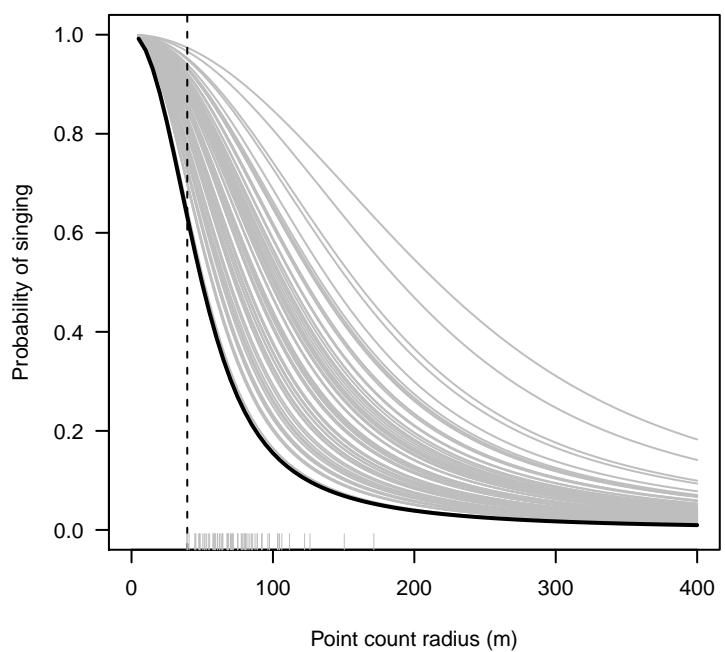
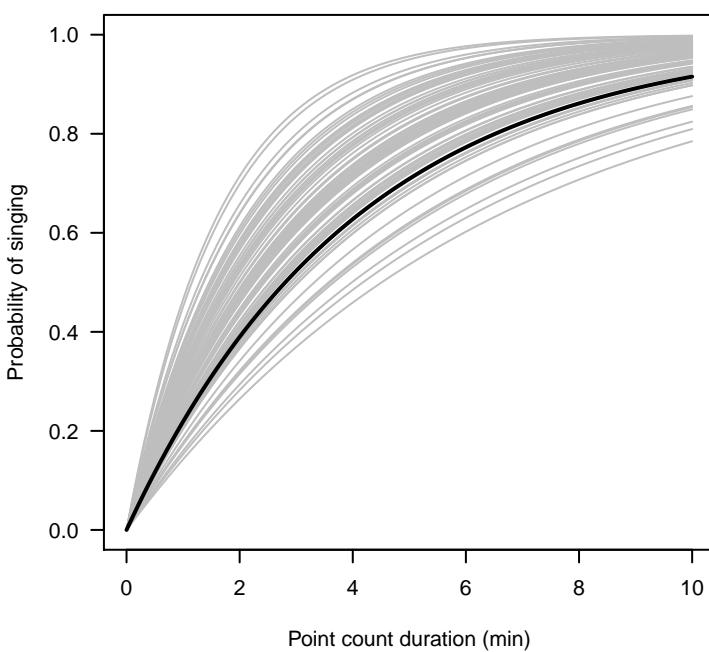
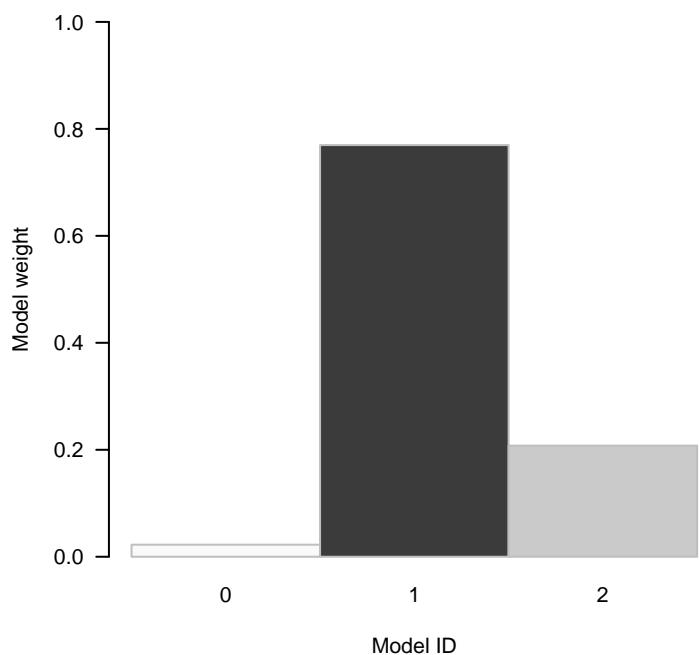
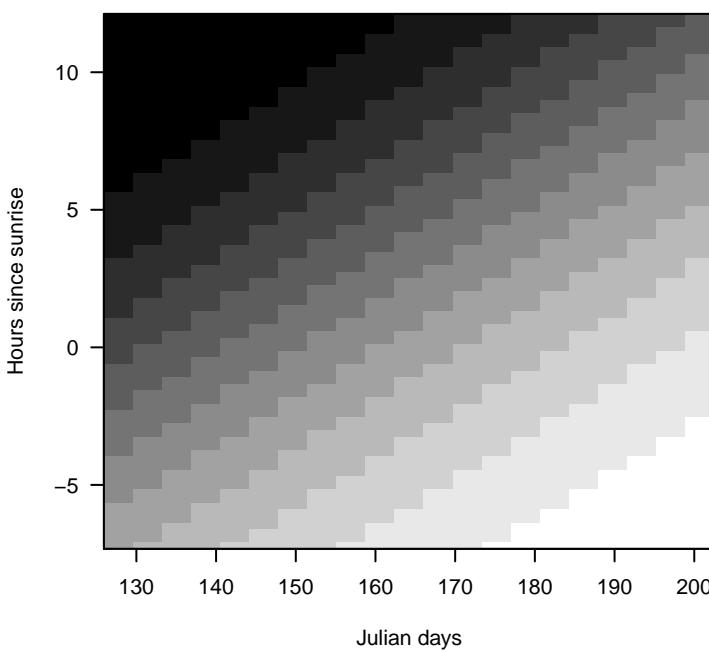
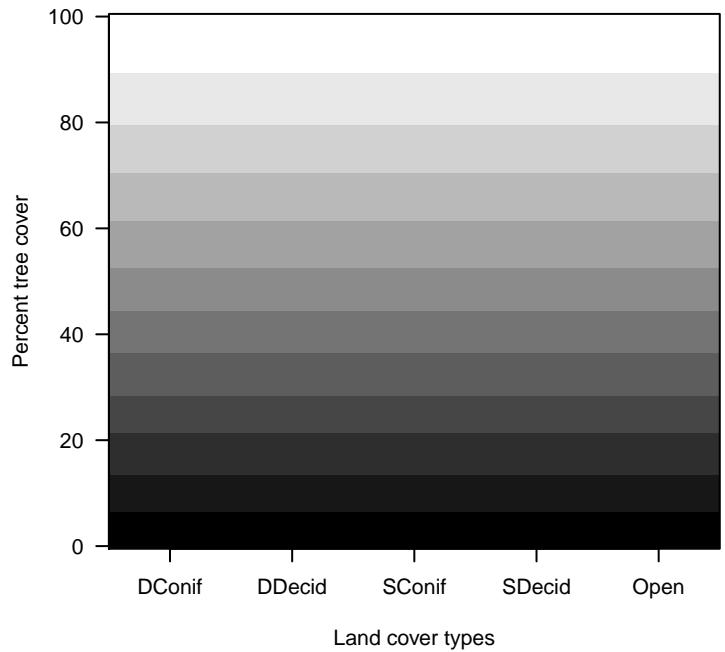
**COYE (n=863) v2****COYE (n=3293) v2****Best model: 5****Best model: 2**

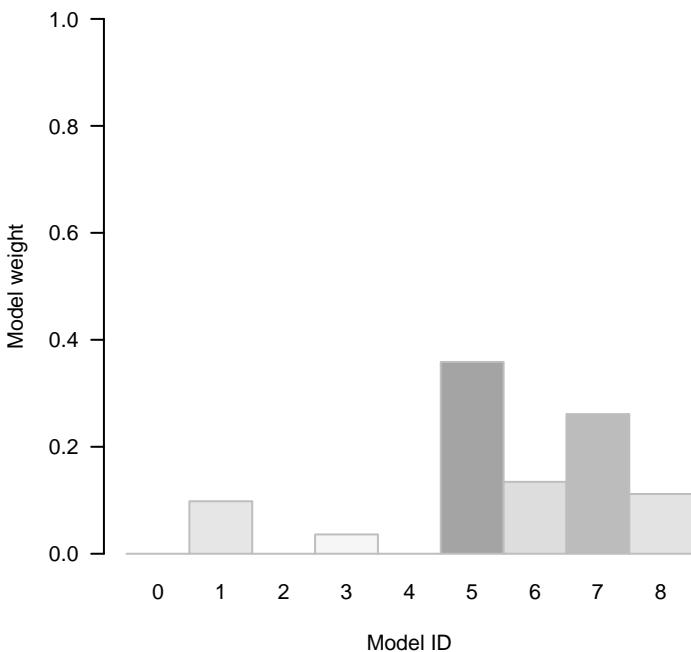
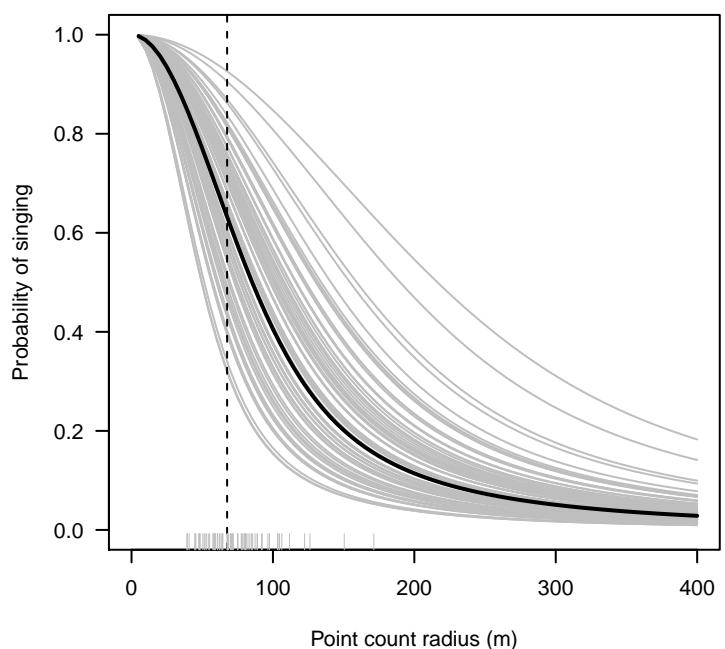
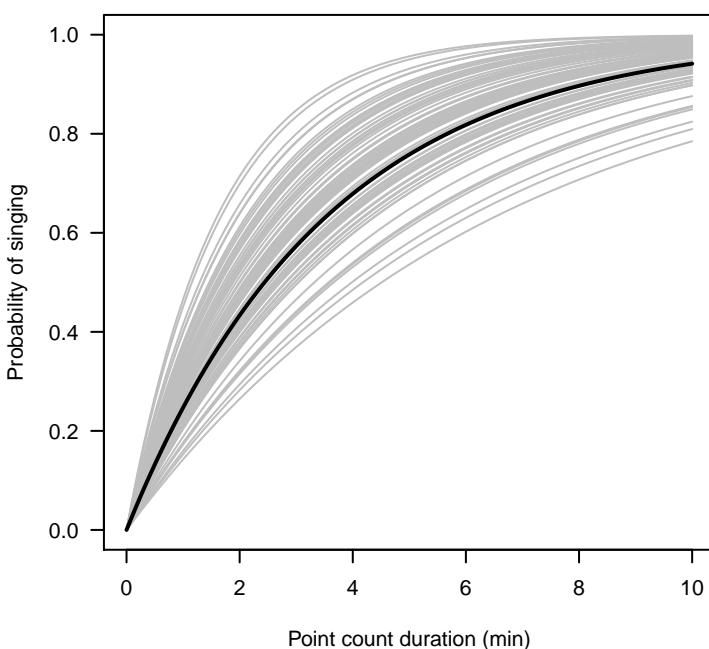
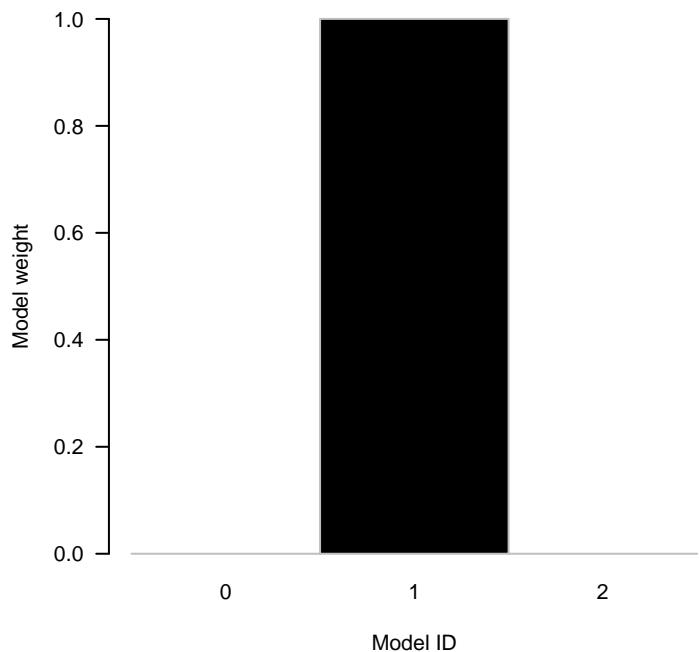
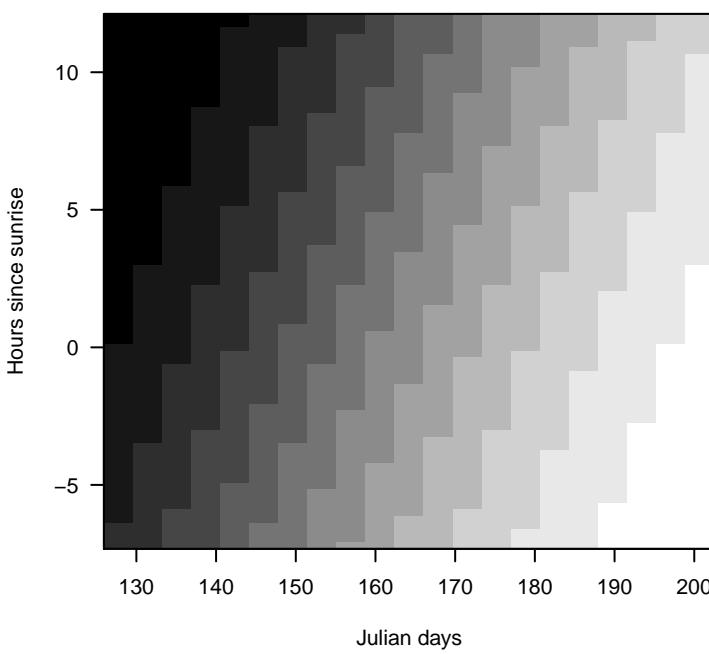
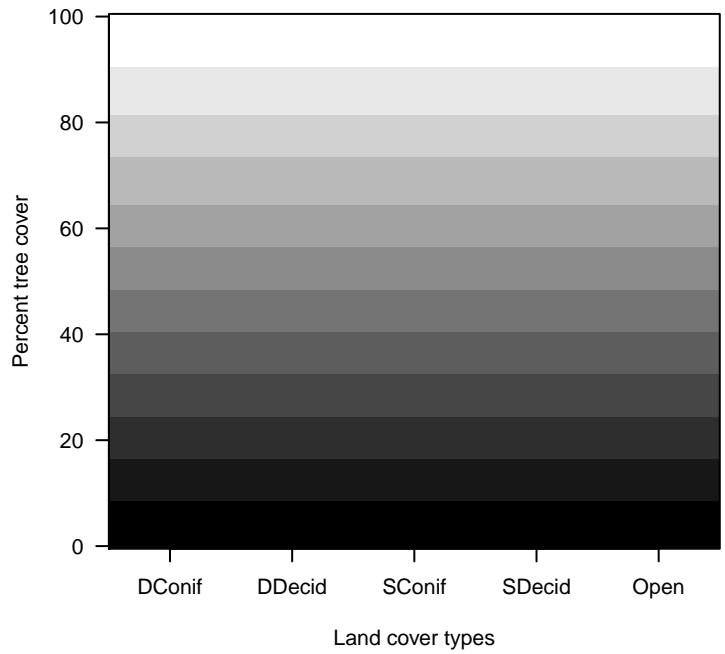
**CSWA (n=537) v2****CSWA (n=1882) v2****Best model: 1****Best model: 2**

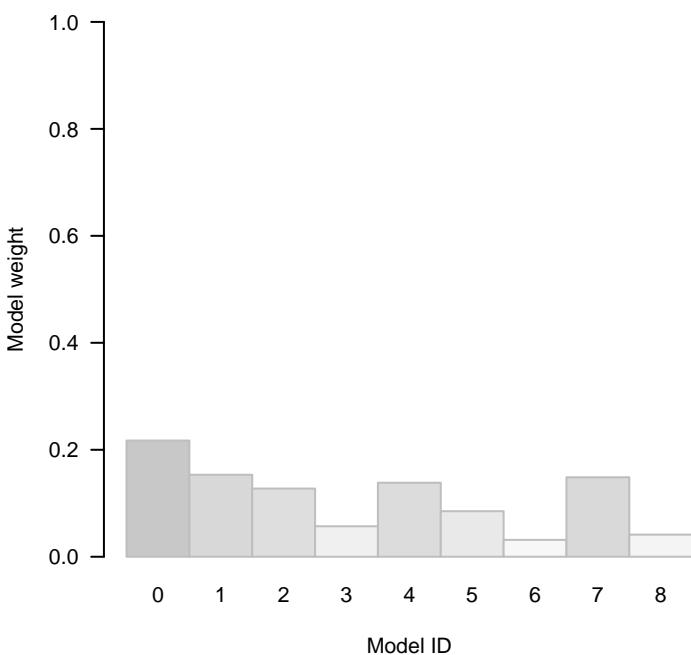
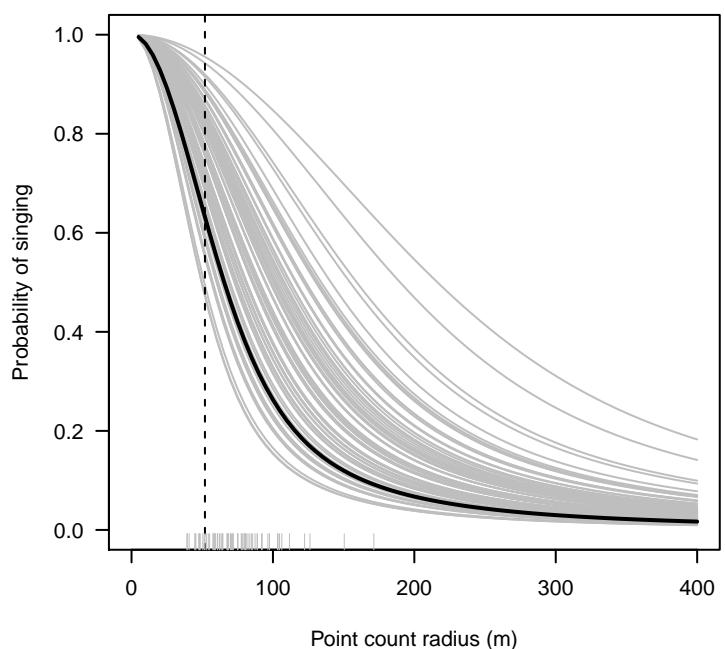
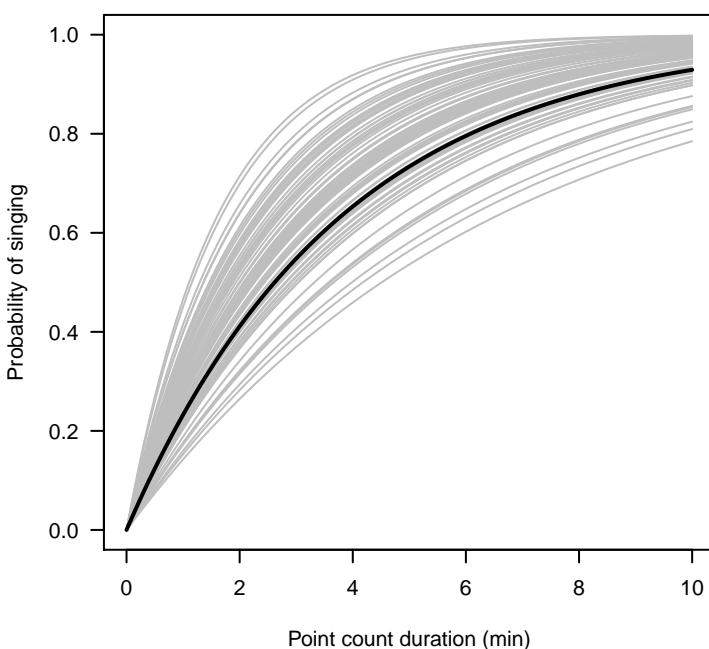
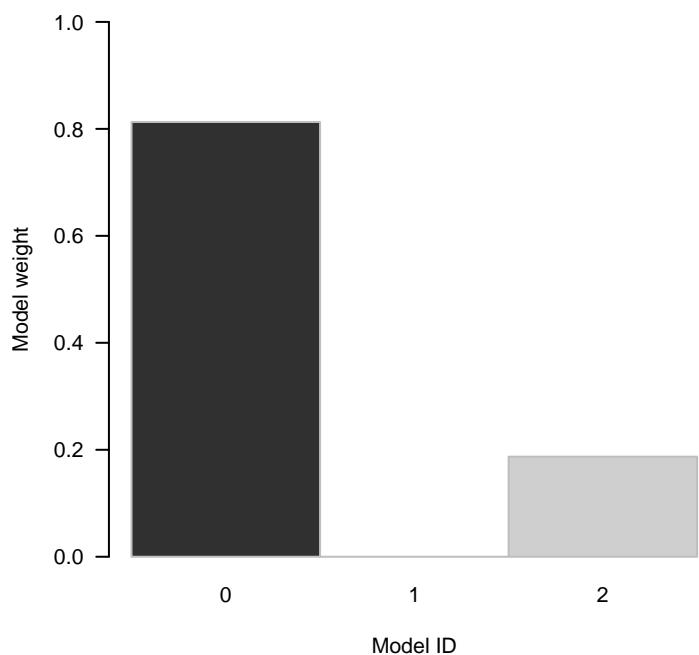
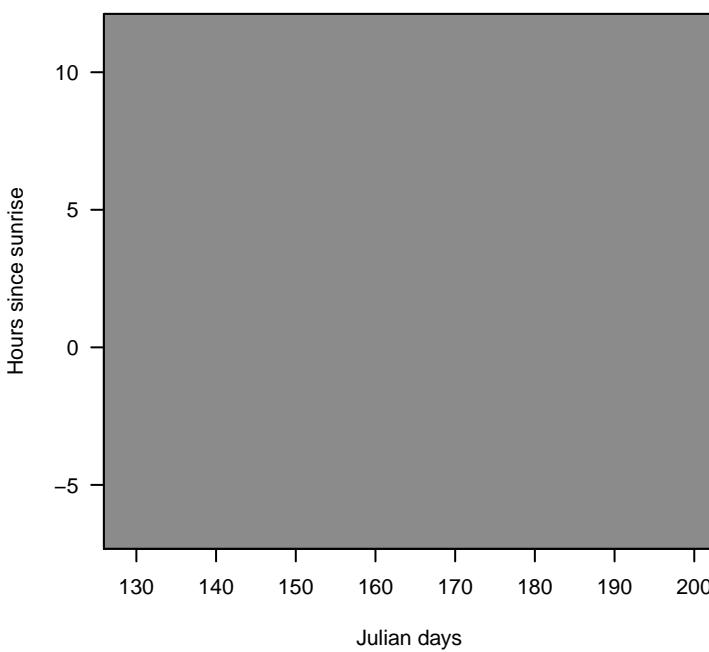
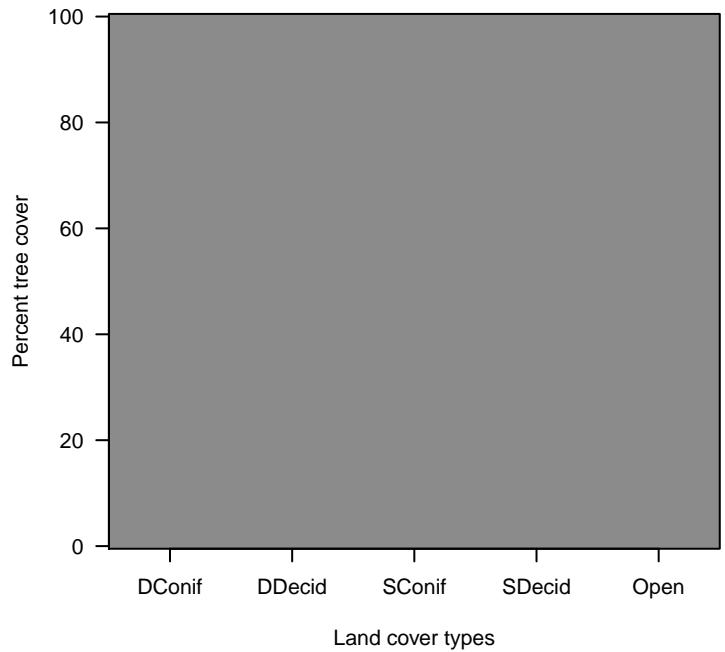
**DEJU (n=2882) v2****DEJU (n=7286) v2****Best model: 1****Best model: 1**

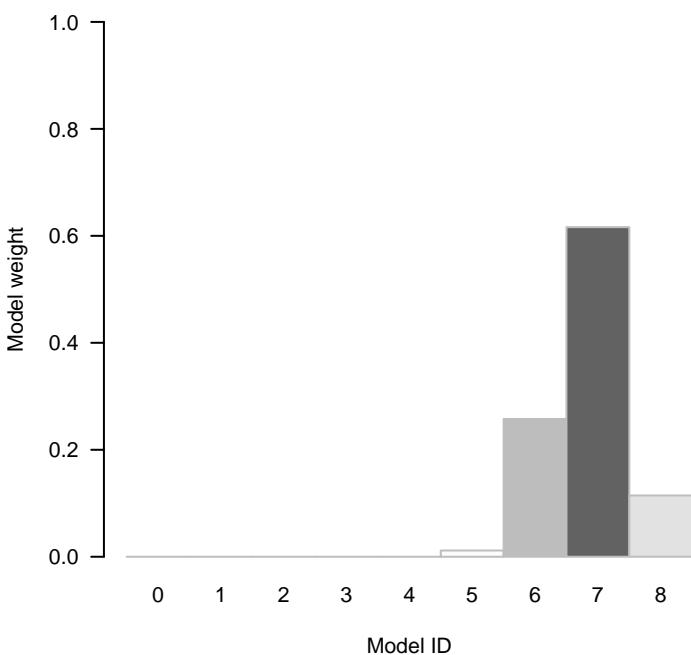
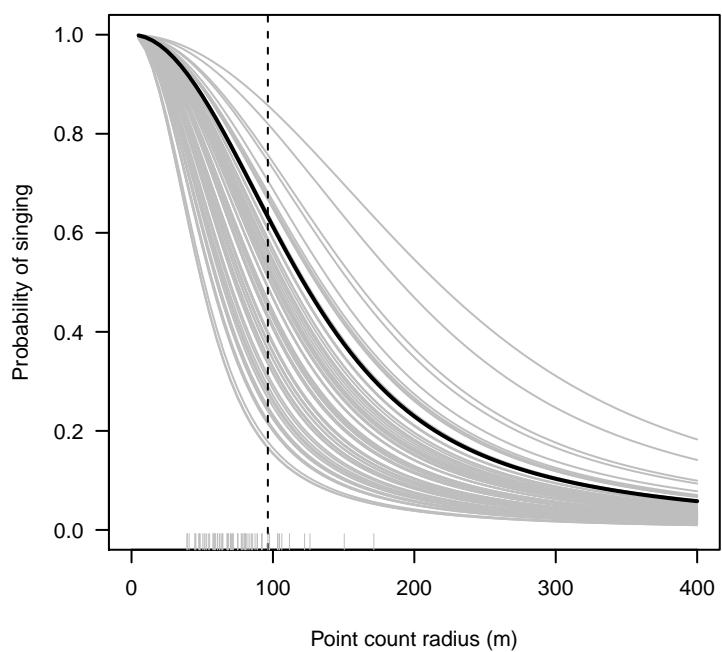
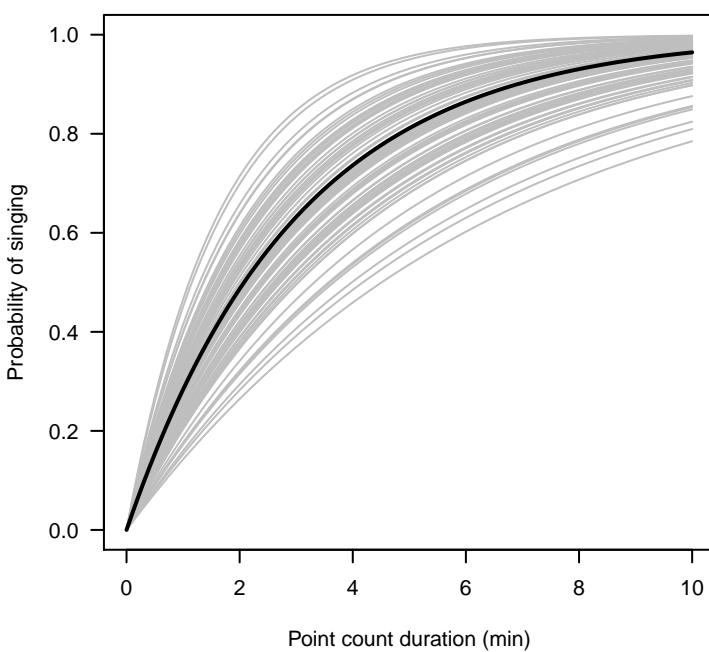
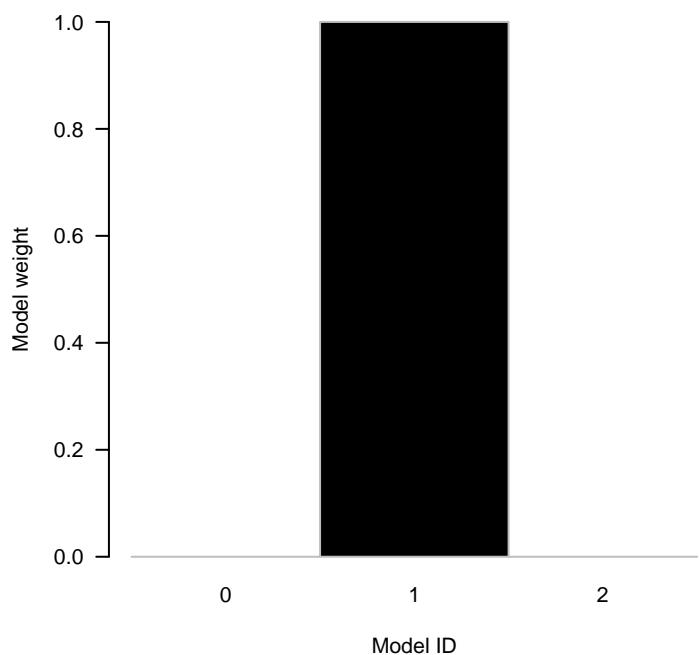
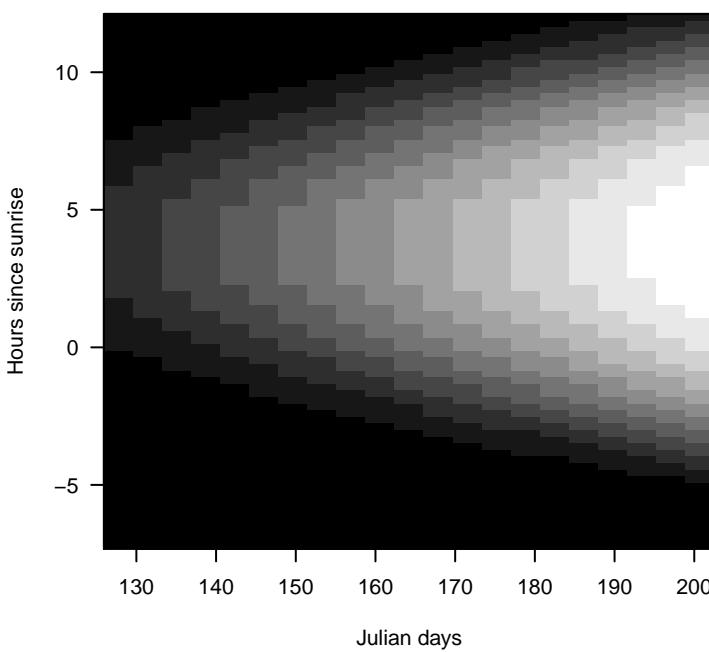
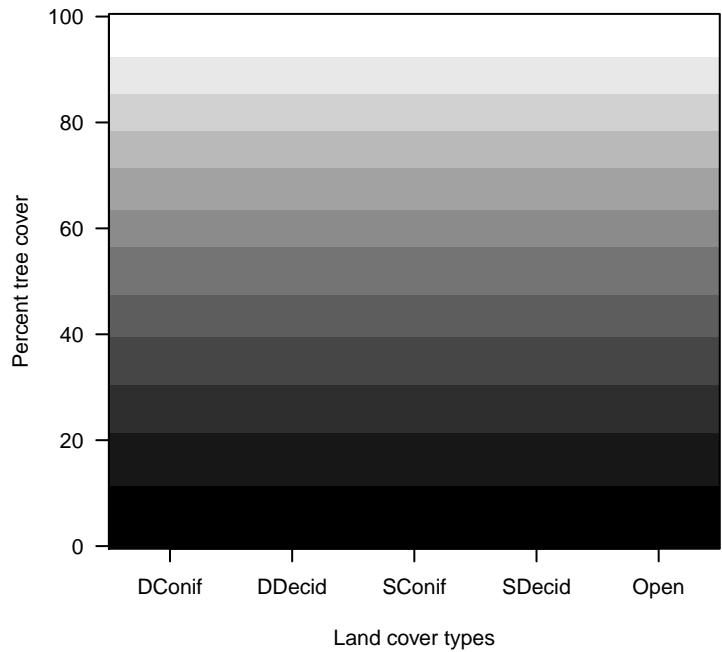
**EVGR (n=128) v2****EVGR (n=395) v2****Best model: 8****Best model: 0**

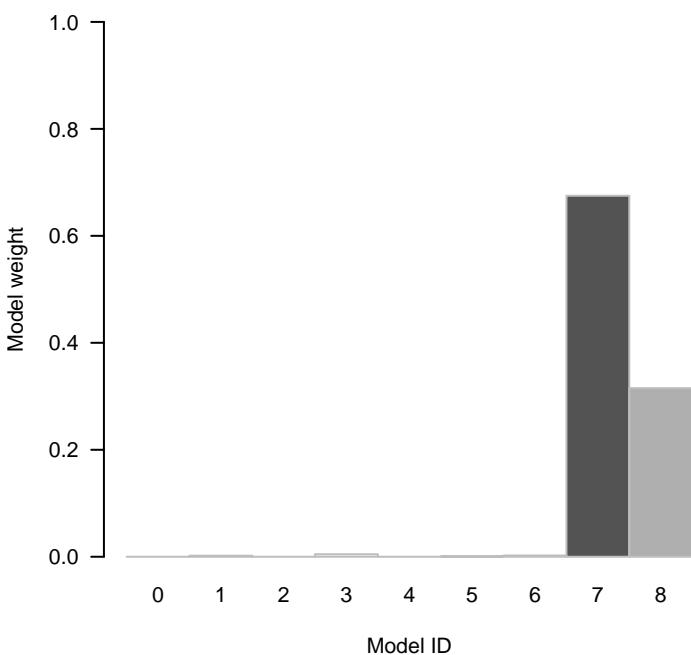
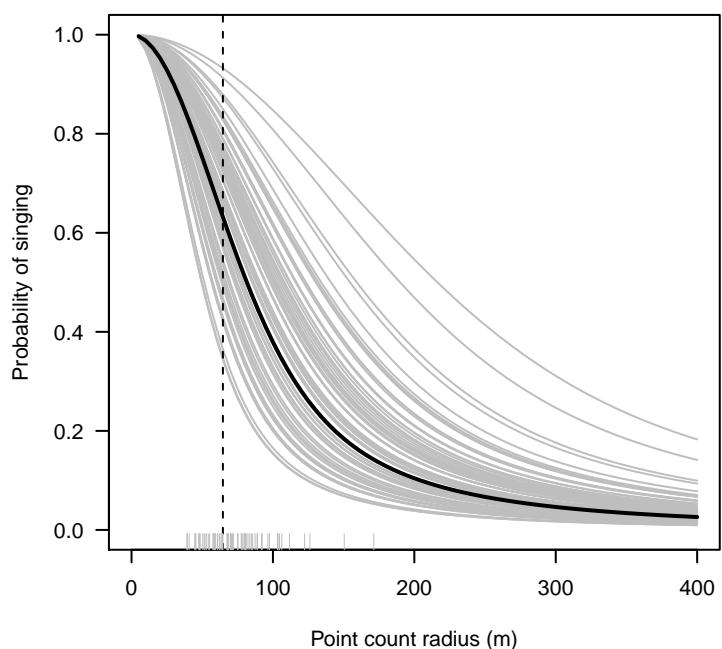
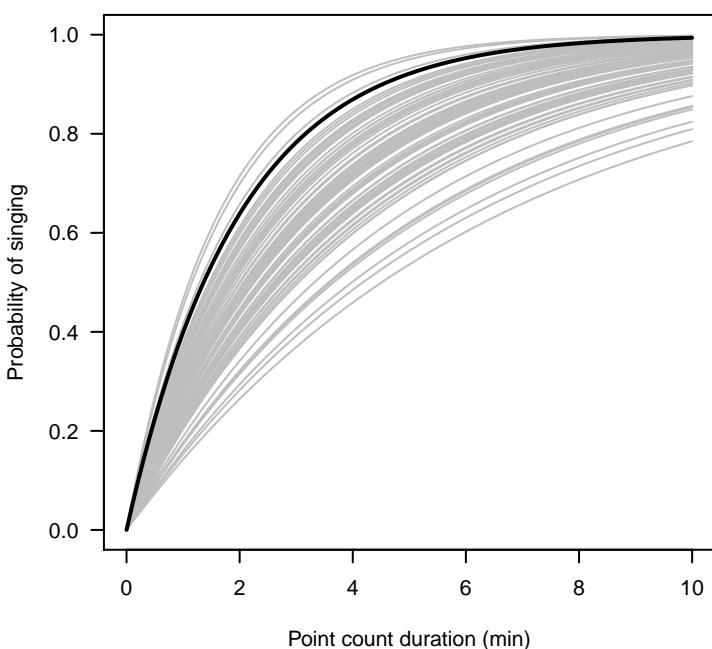
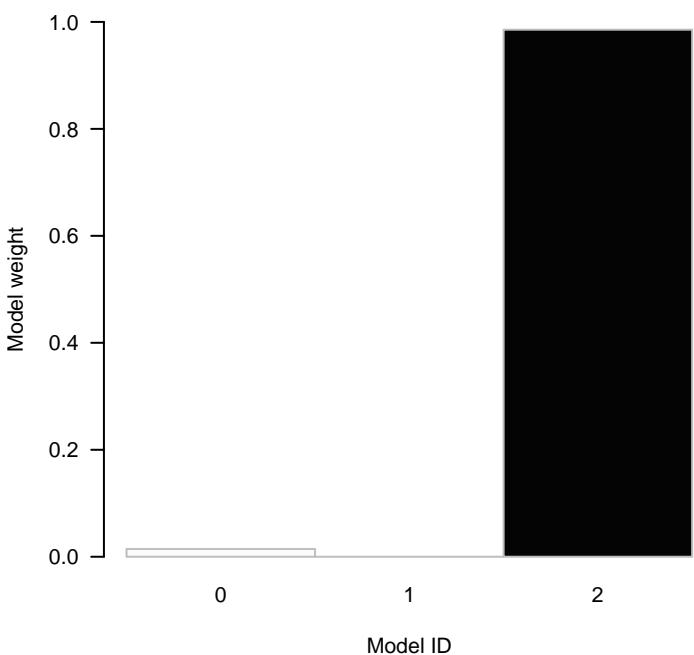
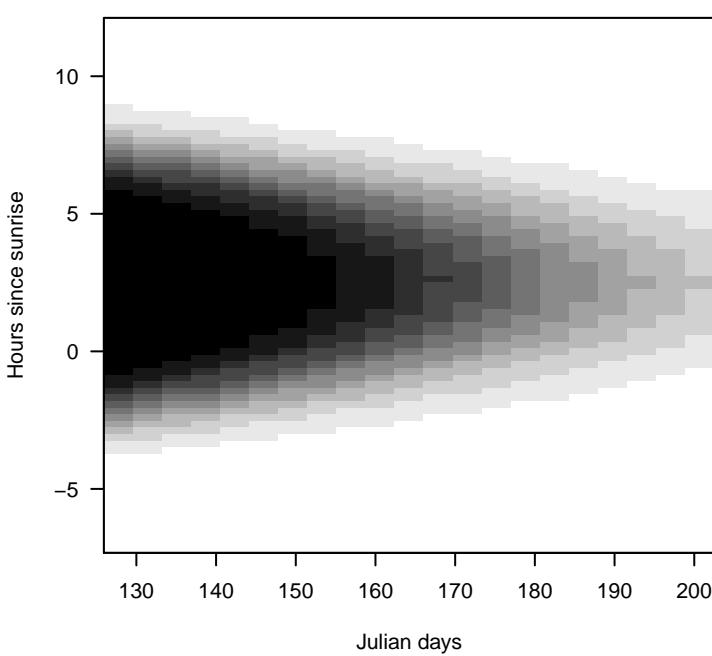
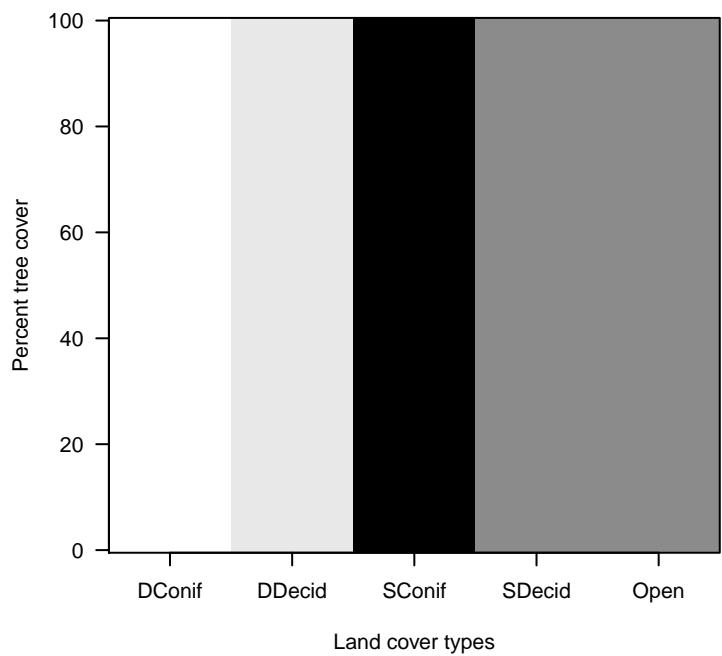
**FOSP (n=612) v2****FOSP (n=1442) v2****Best model: 1****Best model: 1**

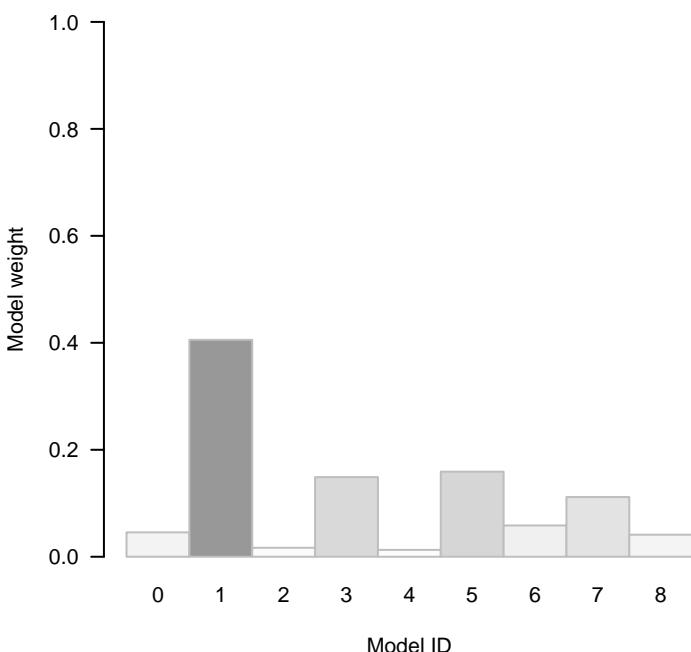
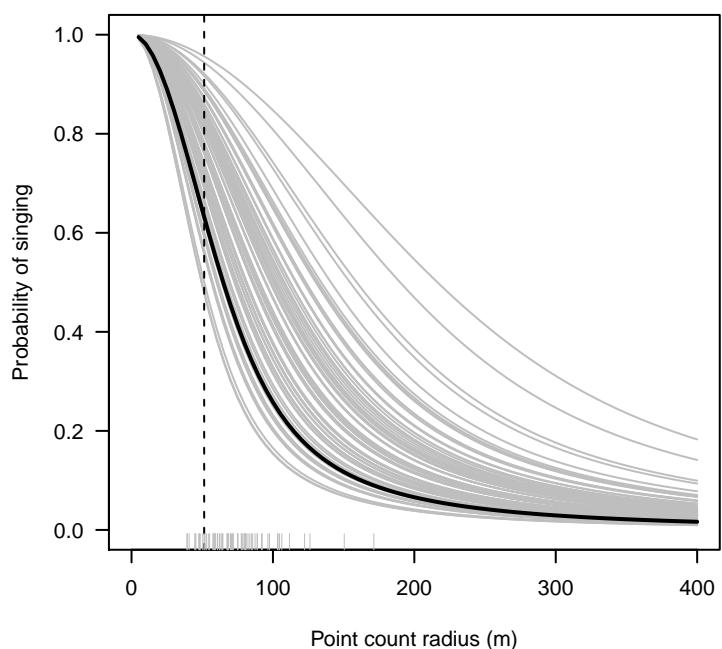
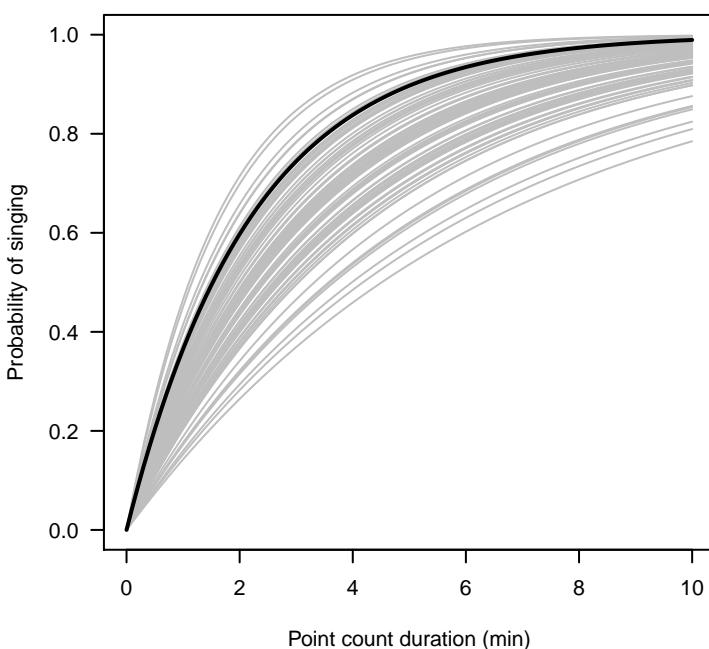
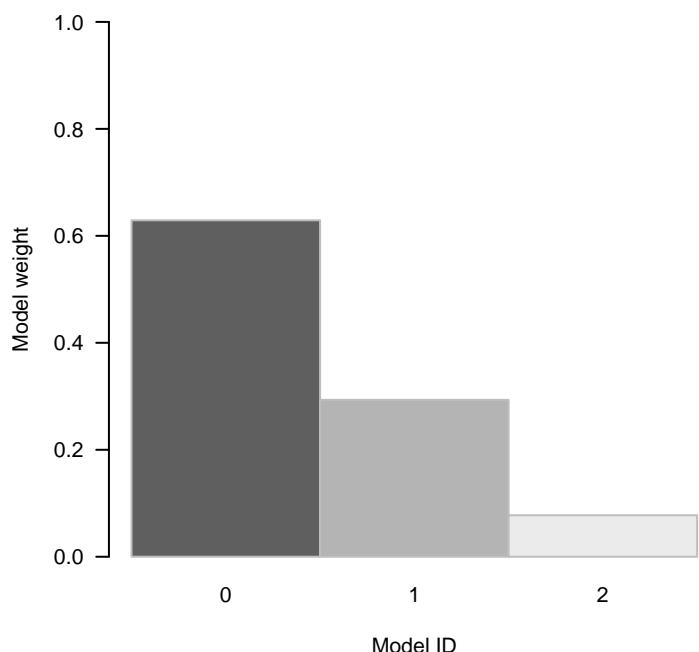
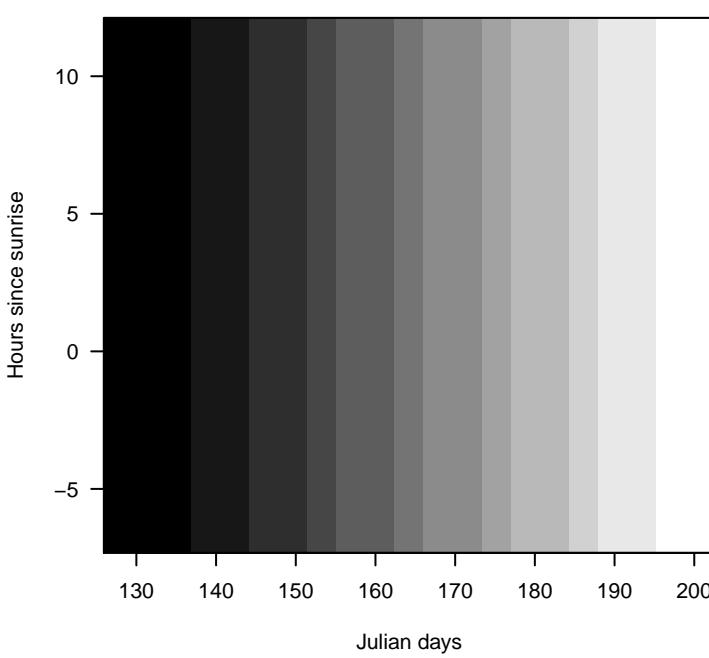
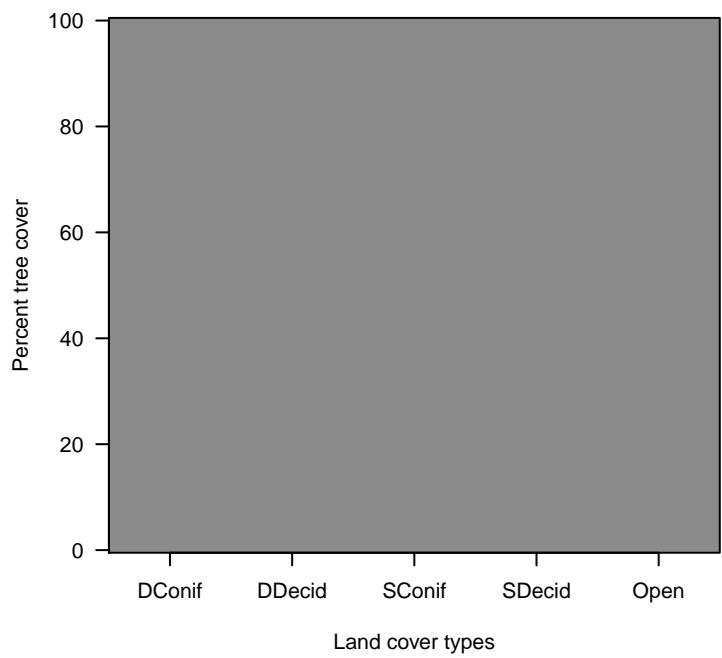
**GCKI (n=1434) v2****GCKI (n=4272) v2****Best model: 5****Best model: 1**

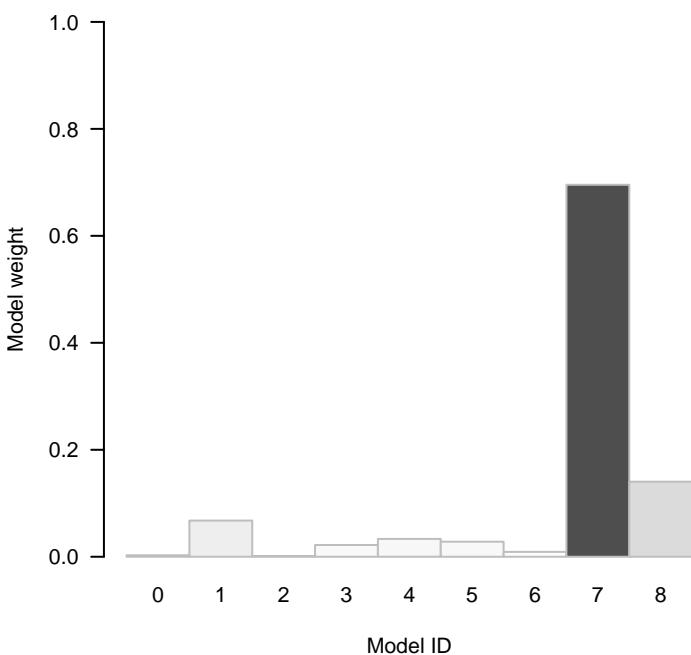
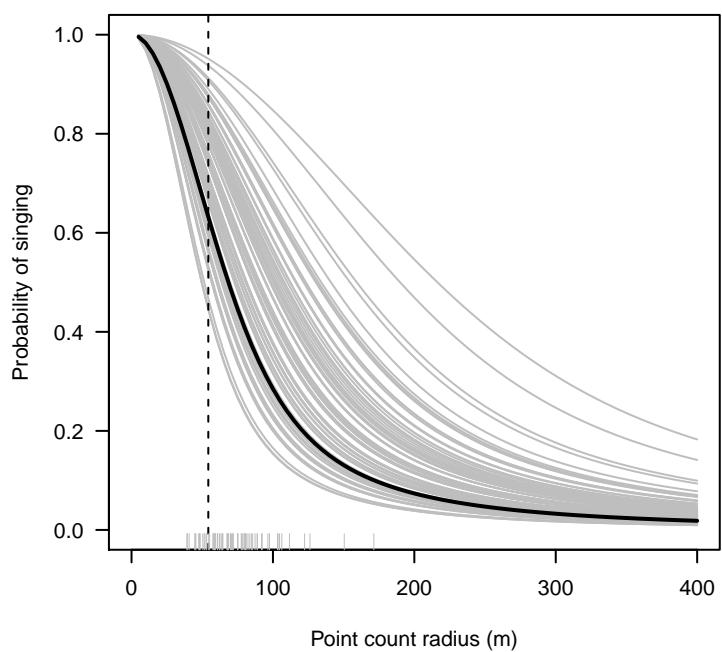
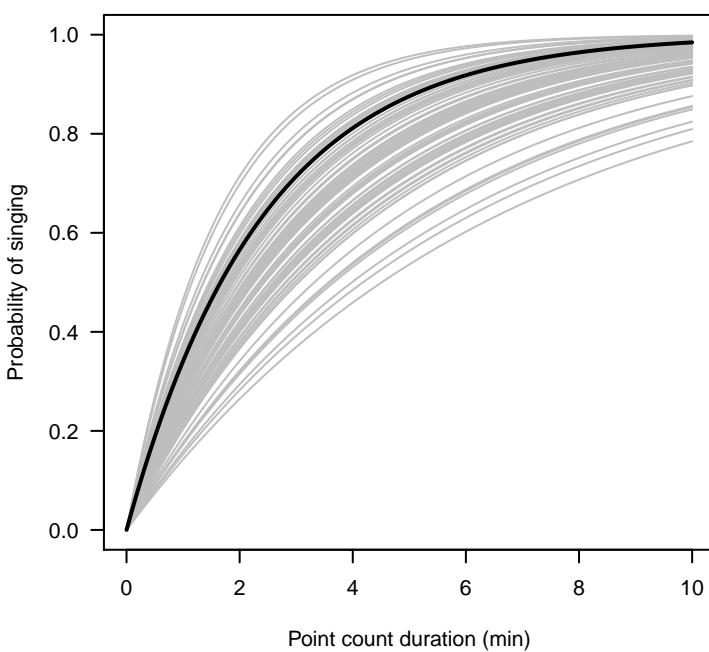
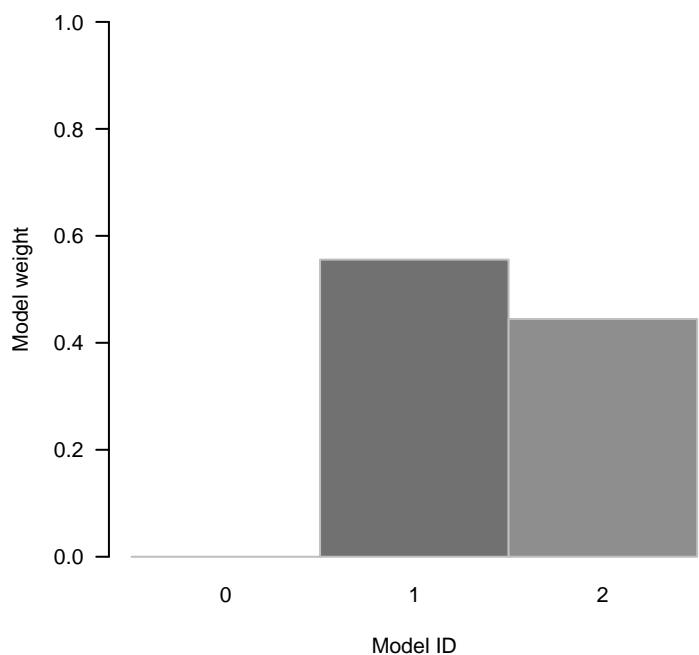
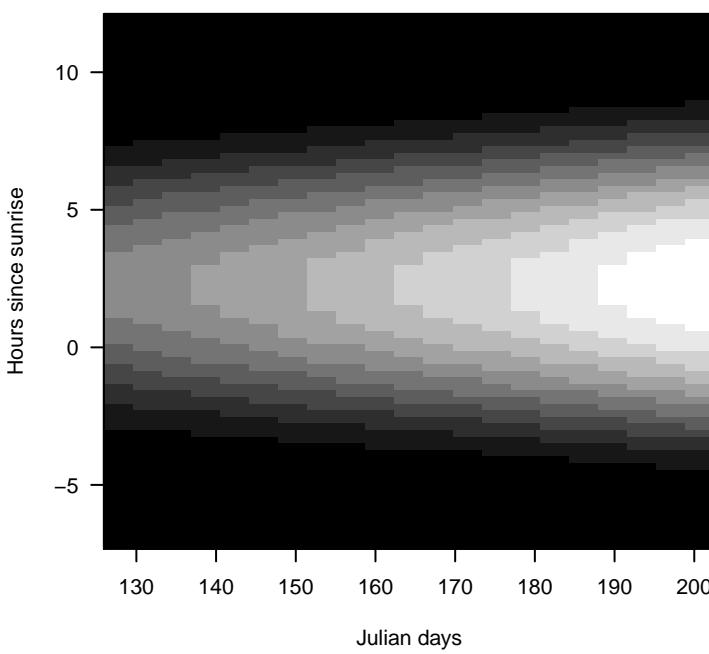
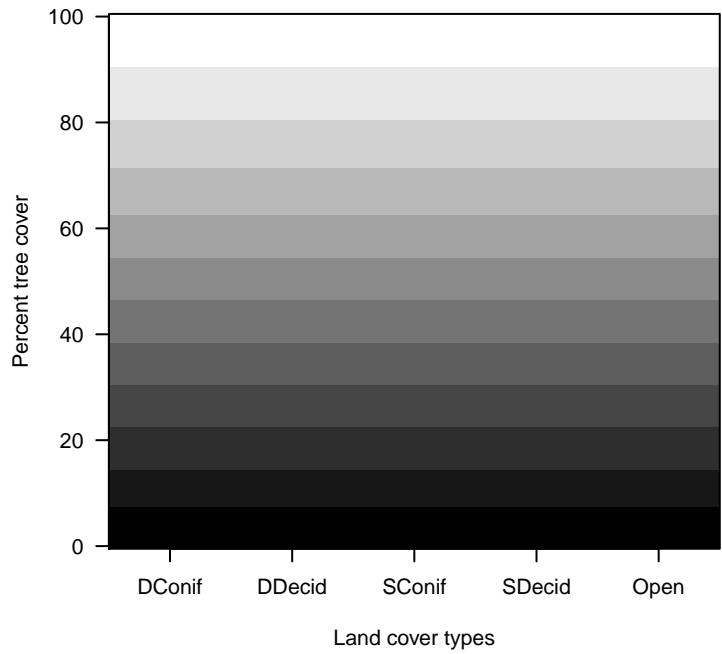
**GRAJ (n=2651) v2****GRAJ (n=4133) v2****Best model: 5****Best model: 1**

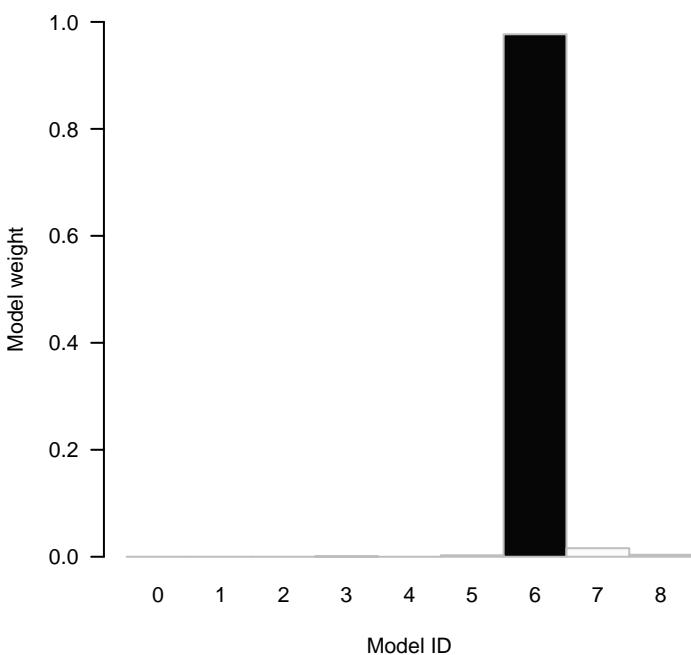
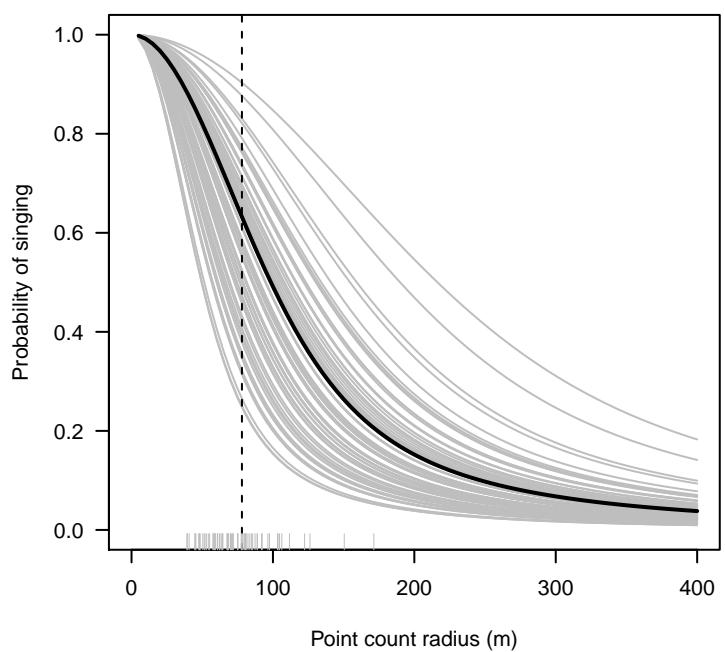
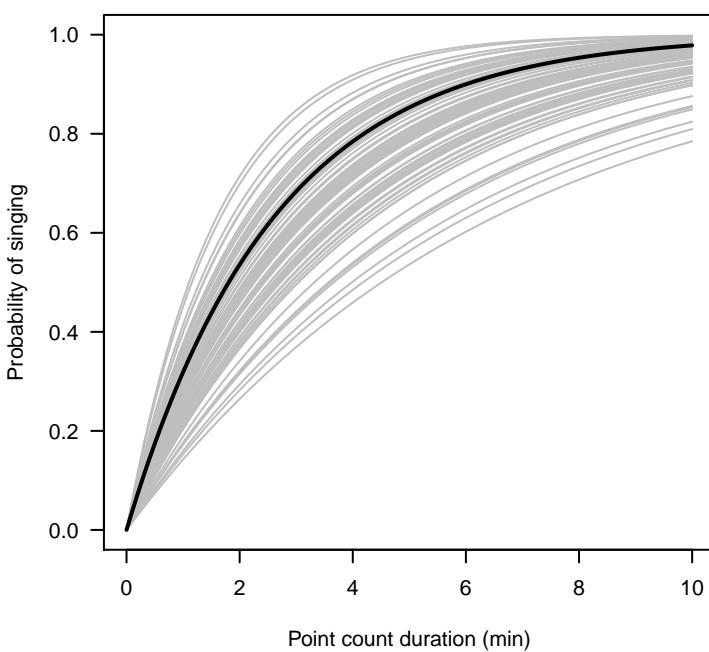
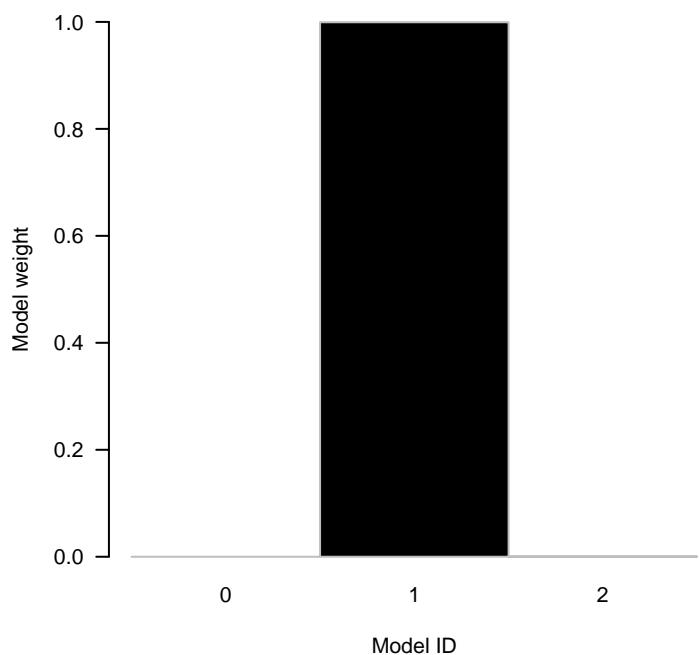
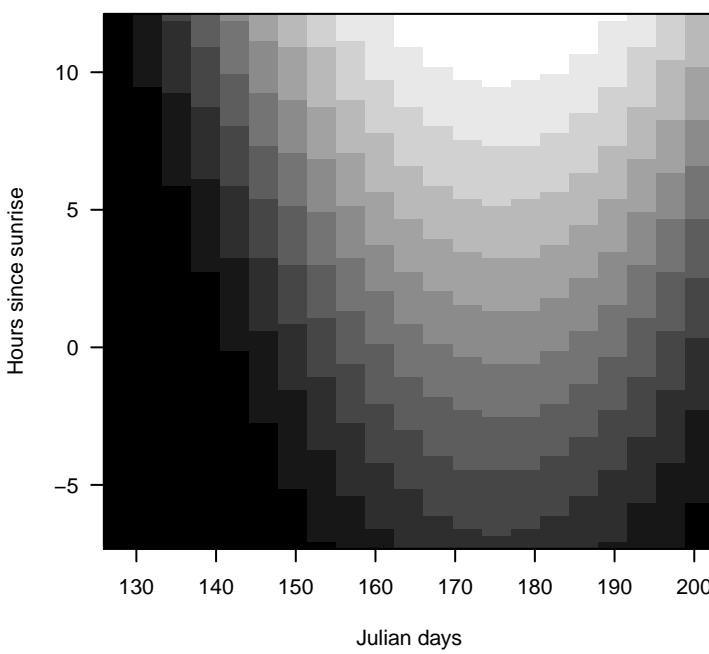
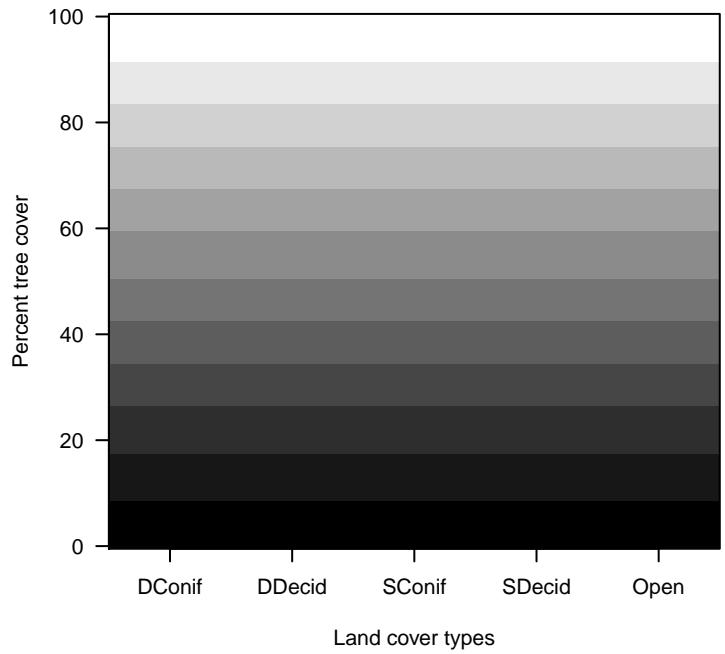
**HAFL (n=85) v2****HAFL (n=195) v2****Best model: 0****Best model: 0**

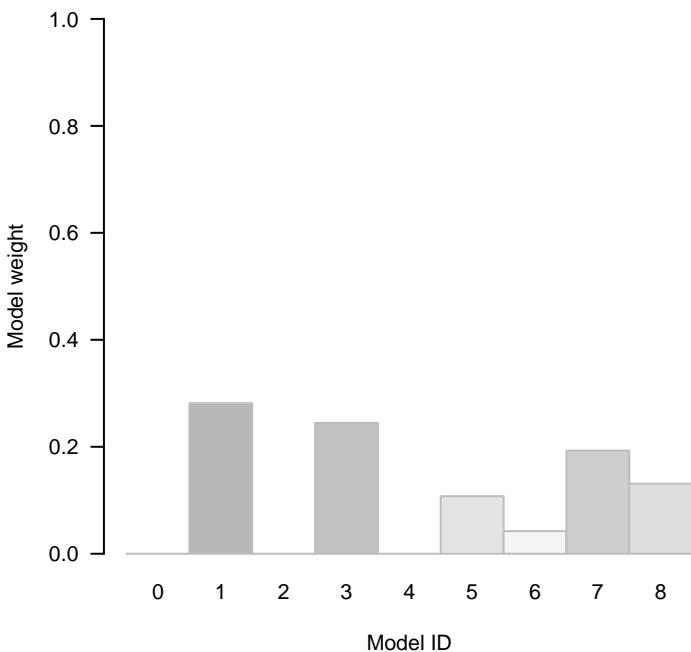
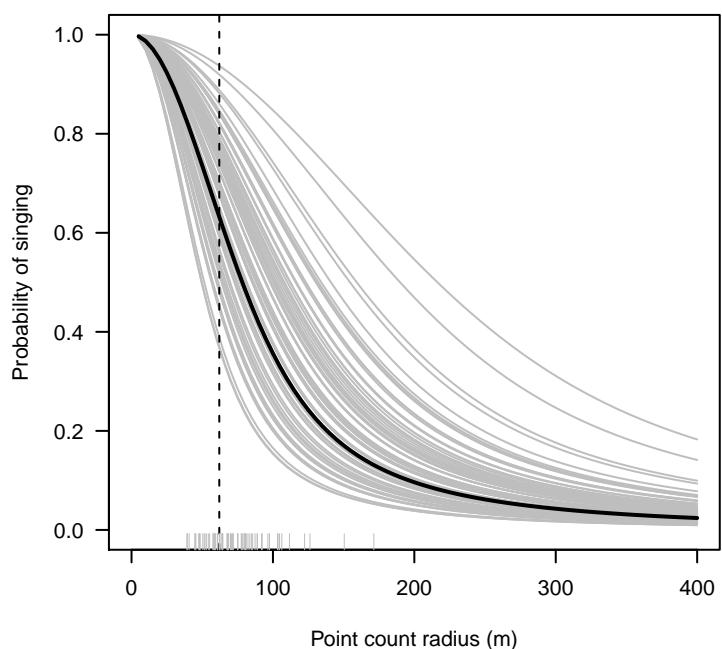
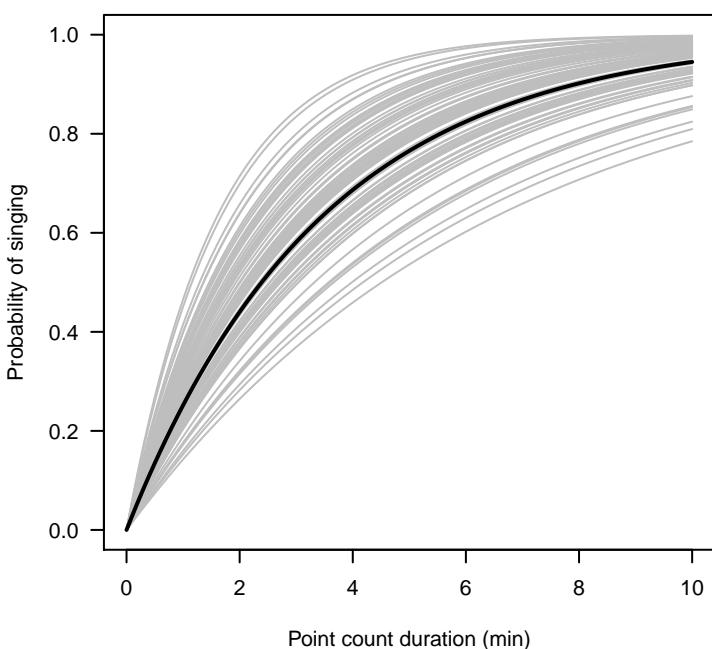
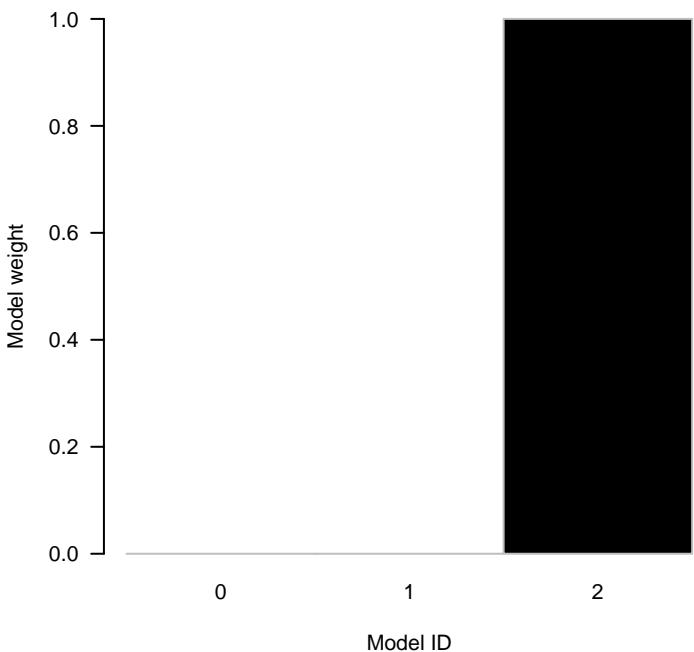
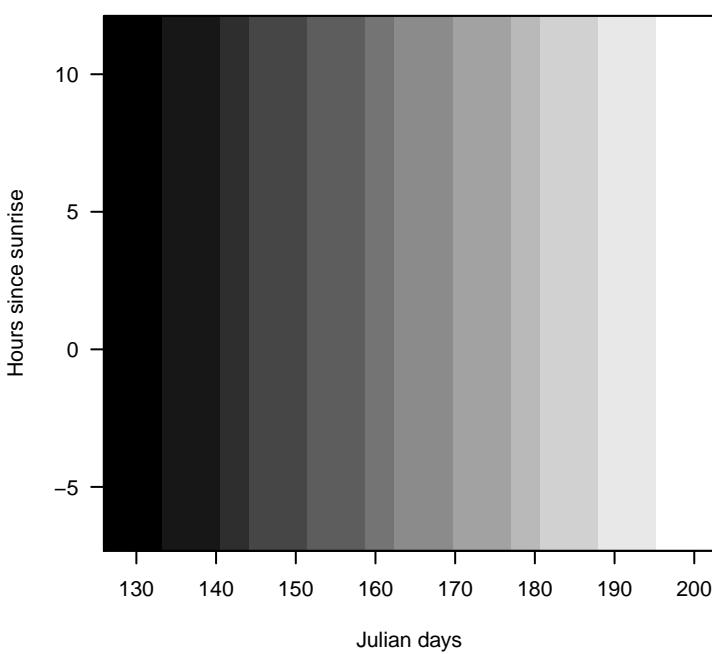
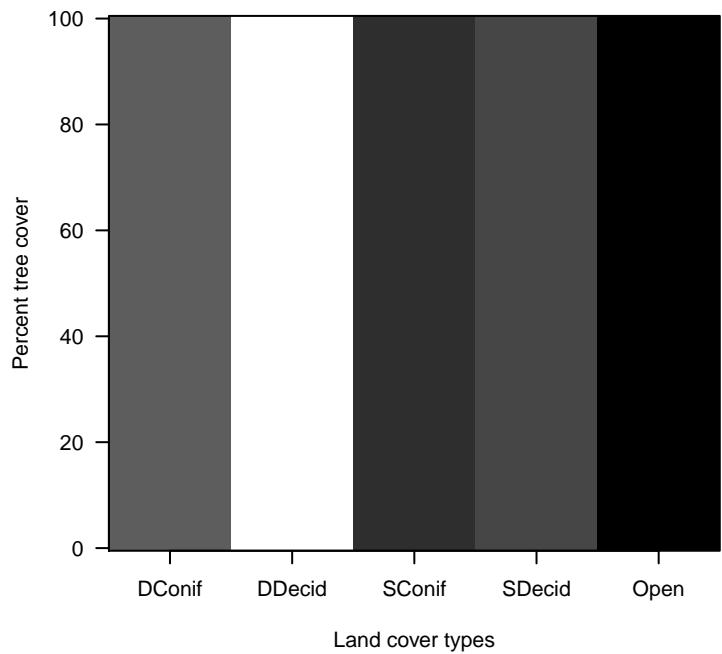
**HETH (n=3732) v2****HETH (n=8181) v2****Best model: 7****Best model: 1**

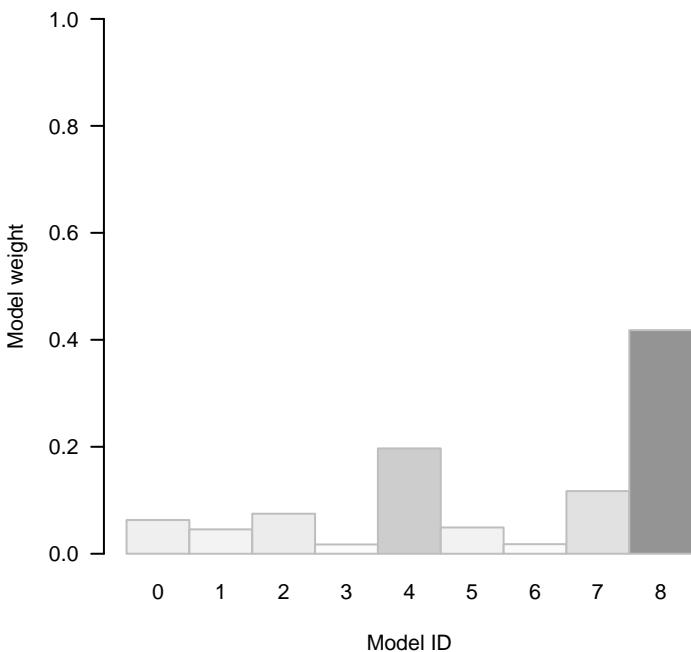
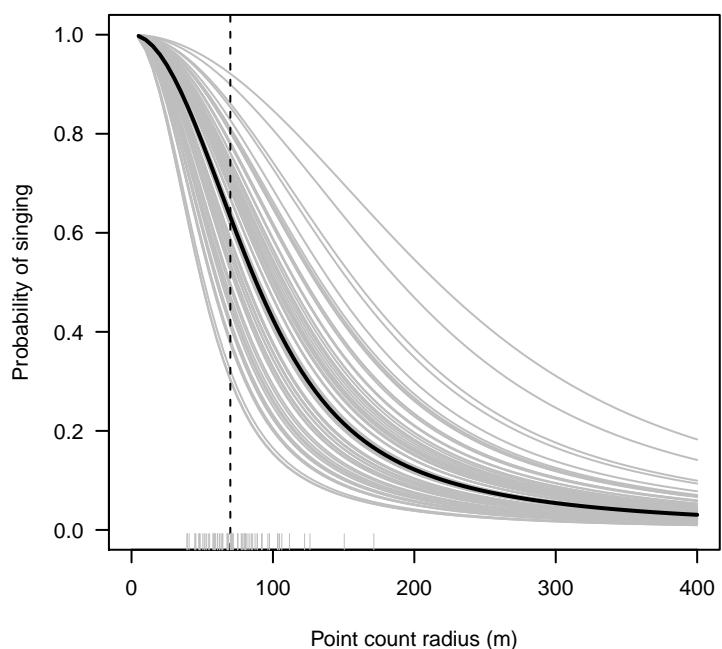
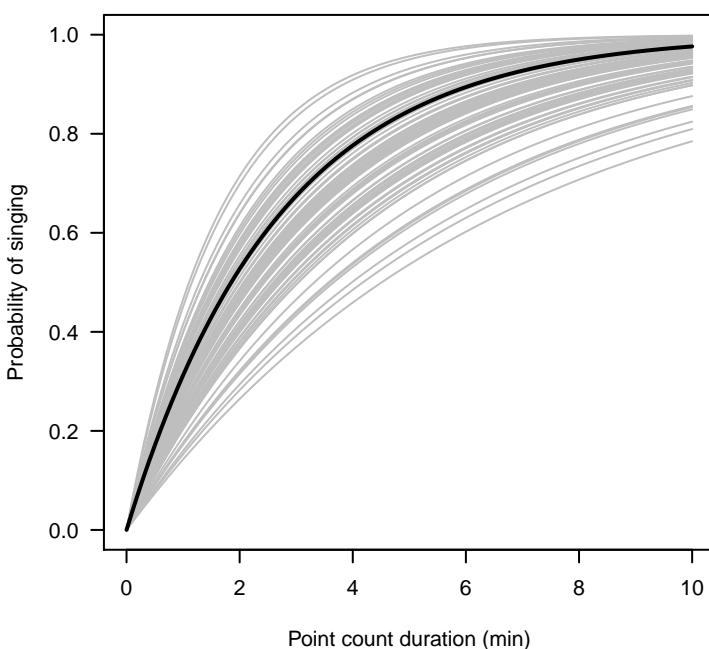
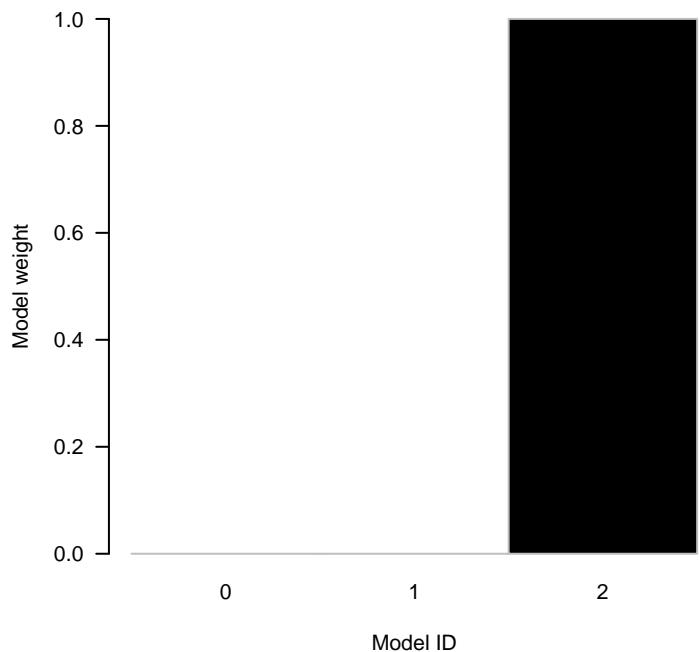
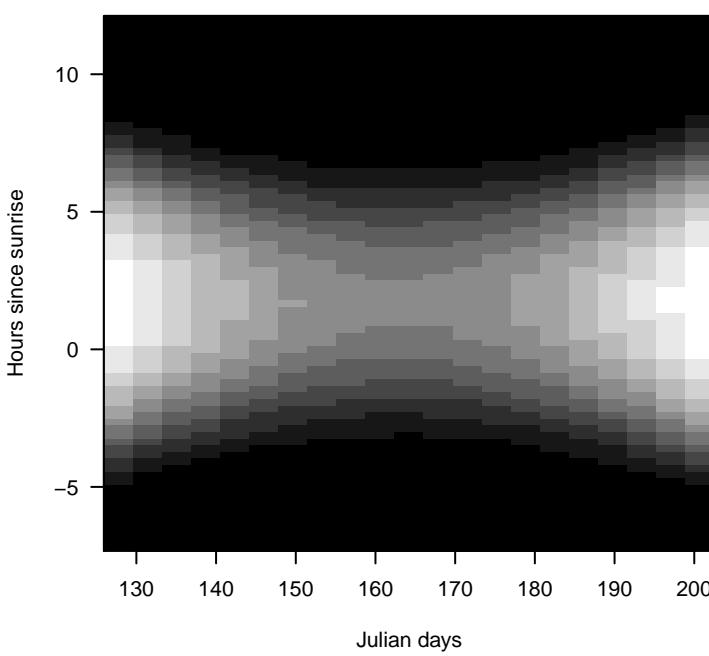
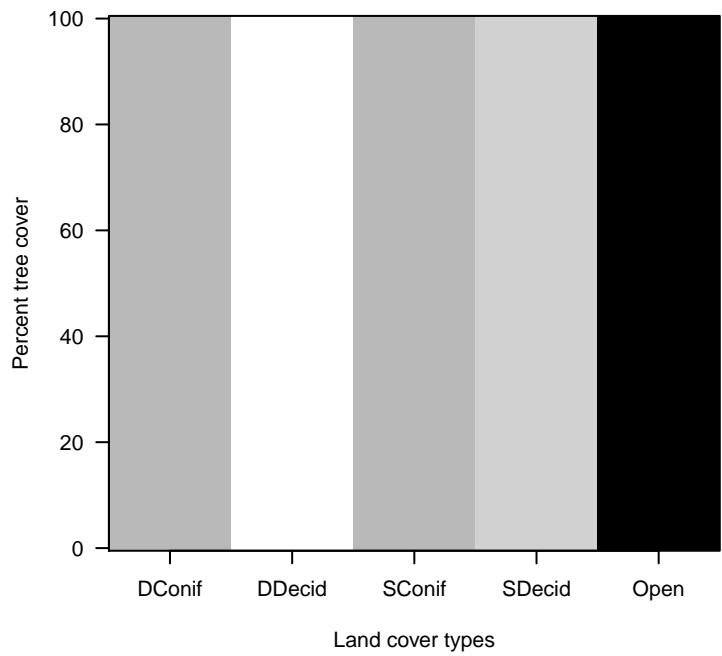
**HOWR (n=296) v2****HOWR (n=259) v2****Best model: 7****Best model: 2**

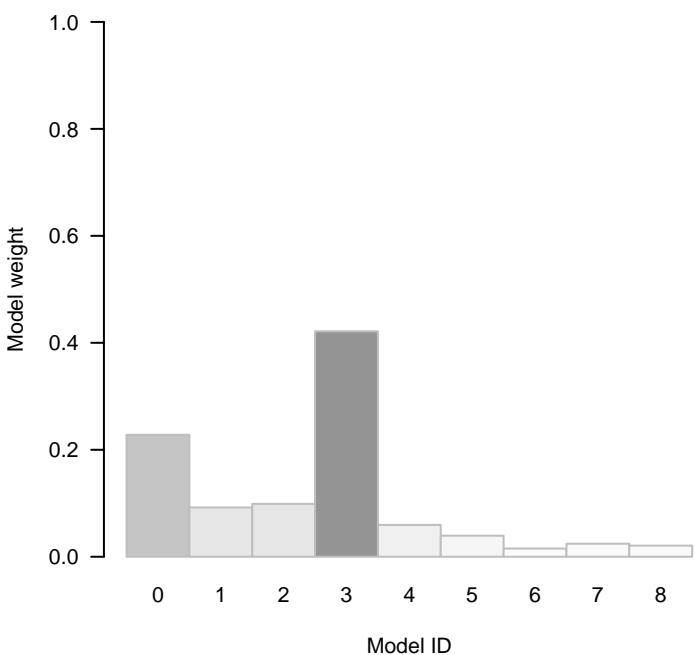
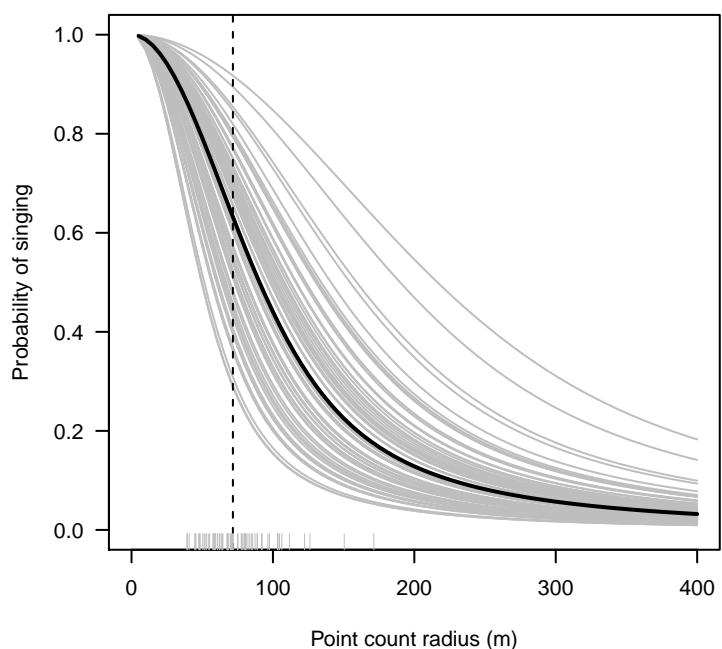
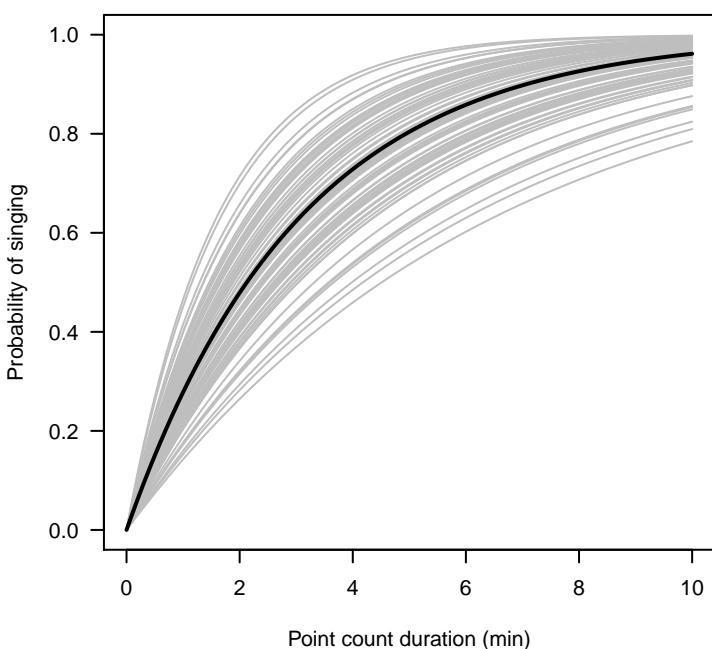
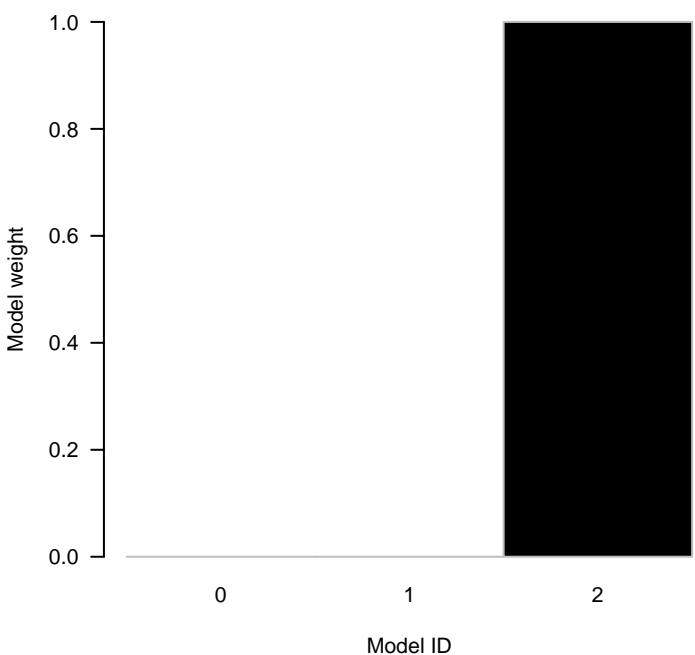
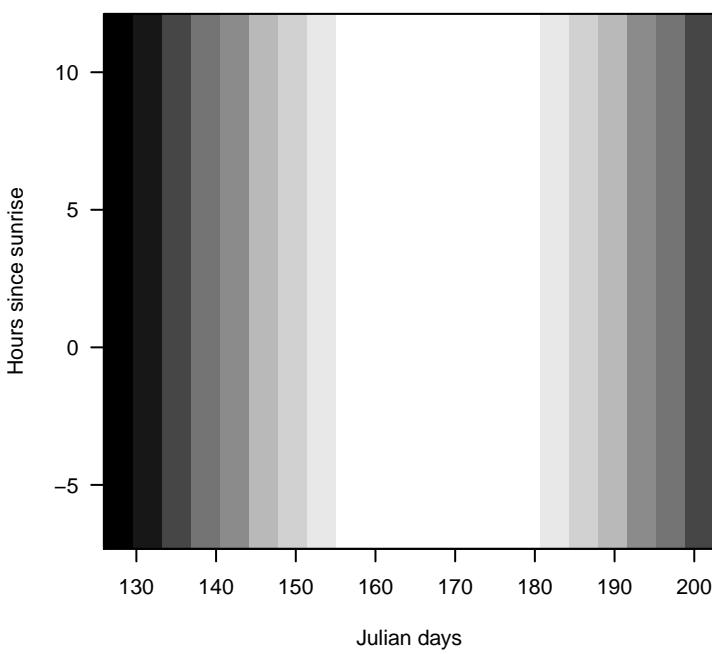
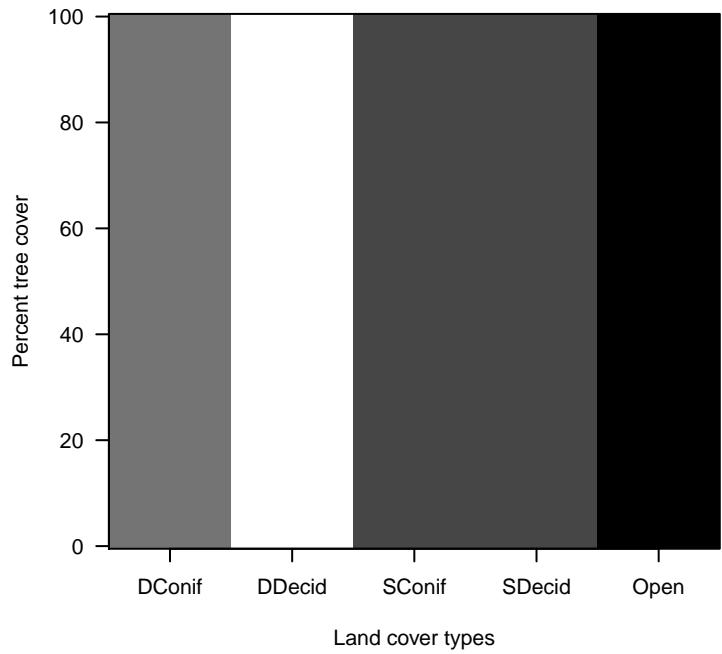
**LCSP (n=305) v2****LCSP (n=571) v2****Best model: 1****Best model: 0**

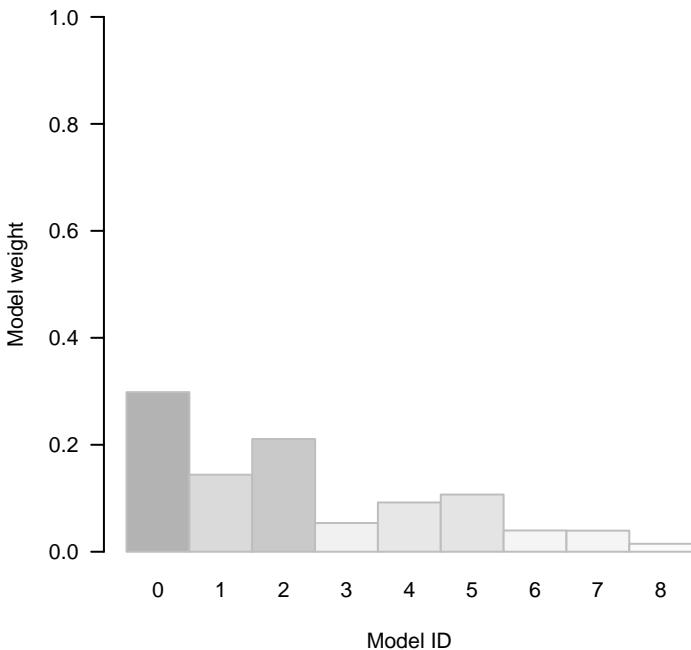
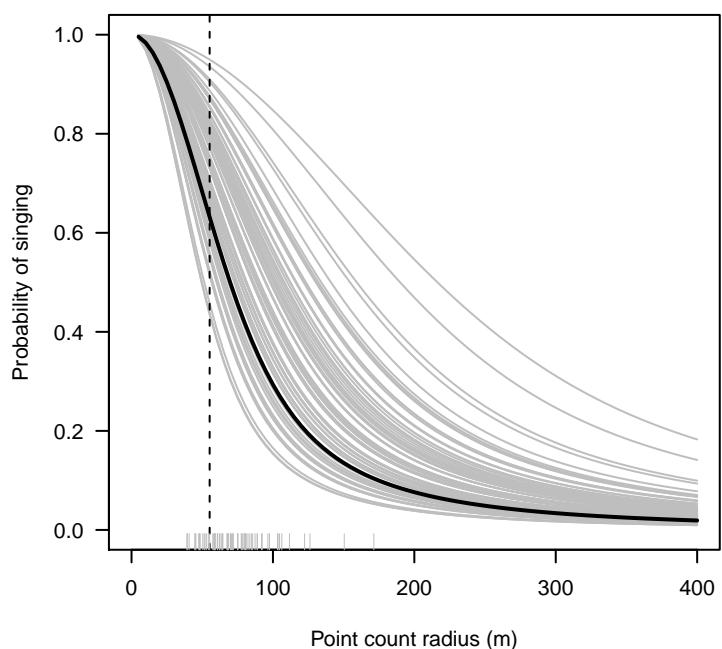
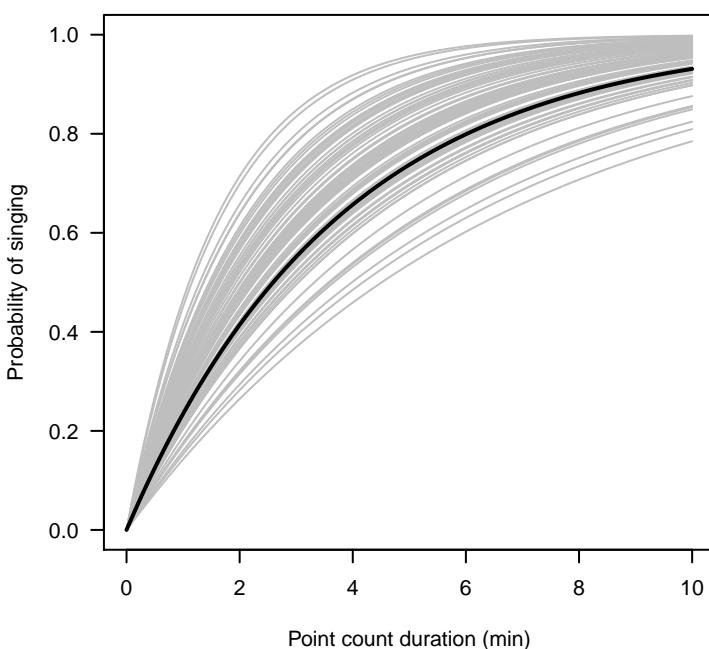
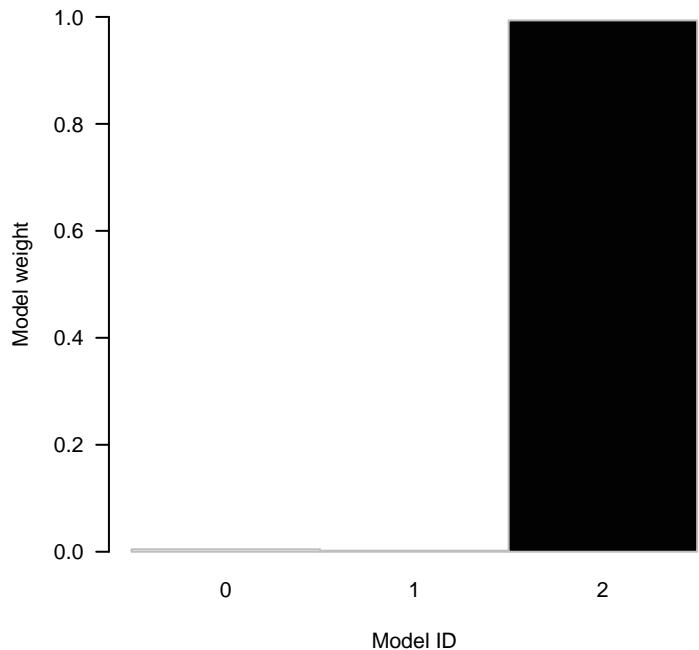
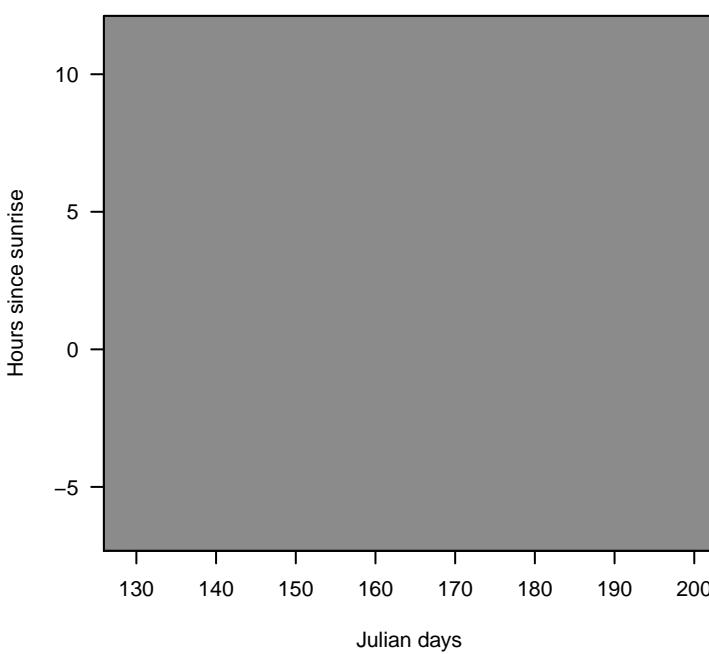
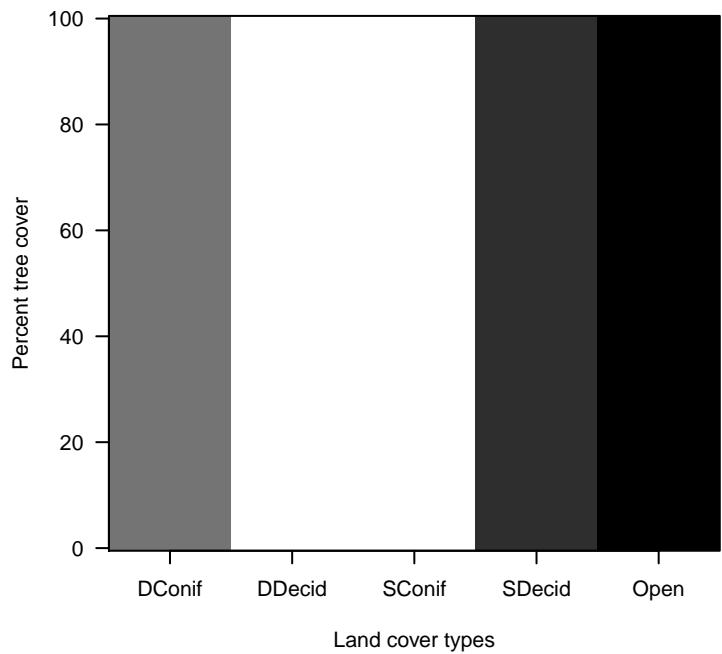
**LEFL (n=1939) v2****LEFL (n=7397) v2****Best model: 7****Best model: 1**

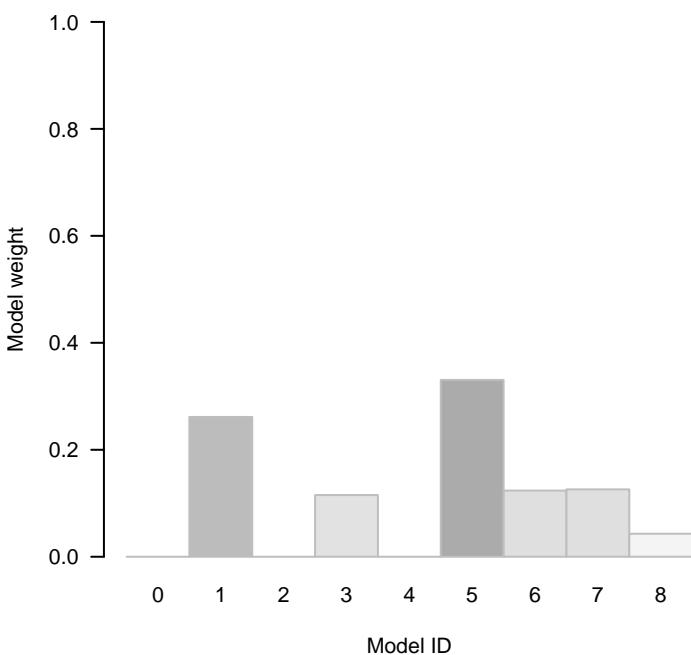
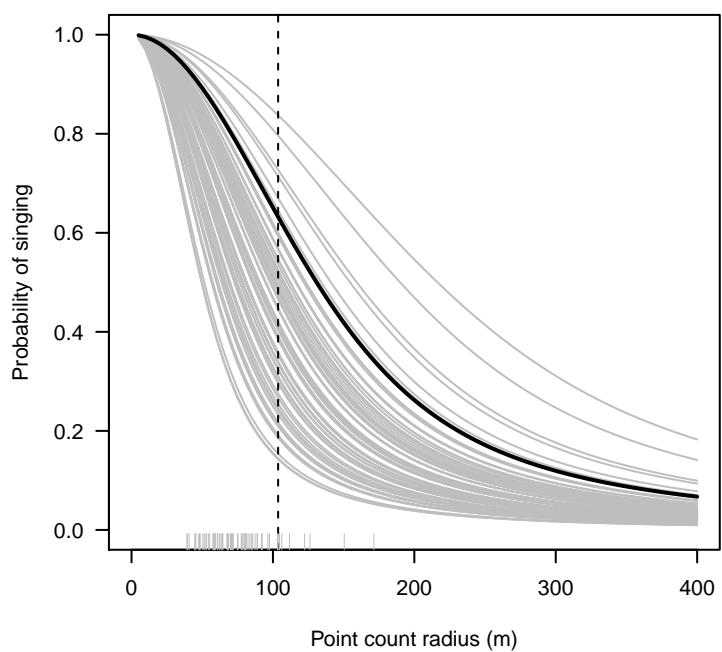
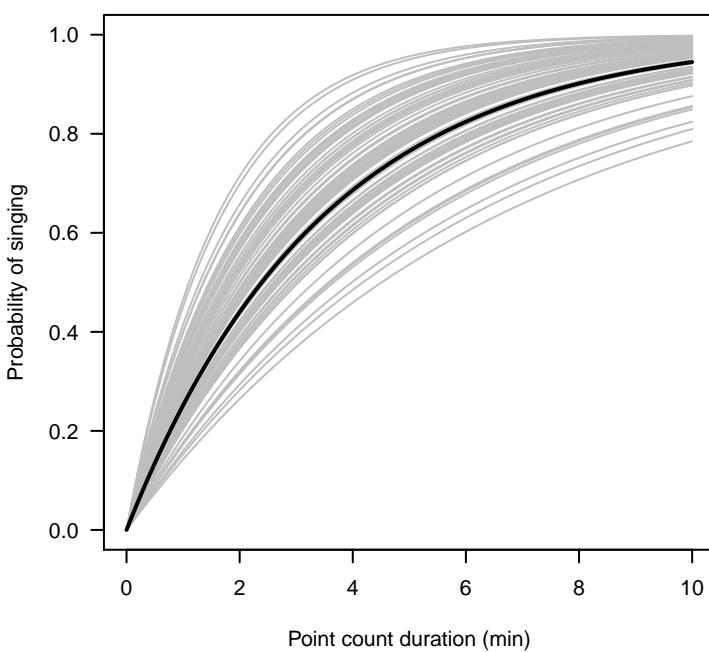
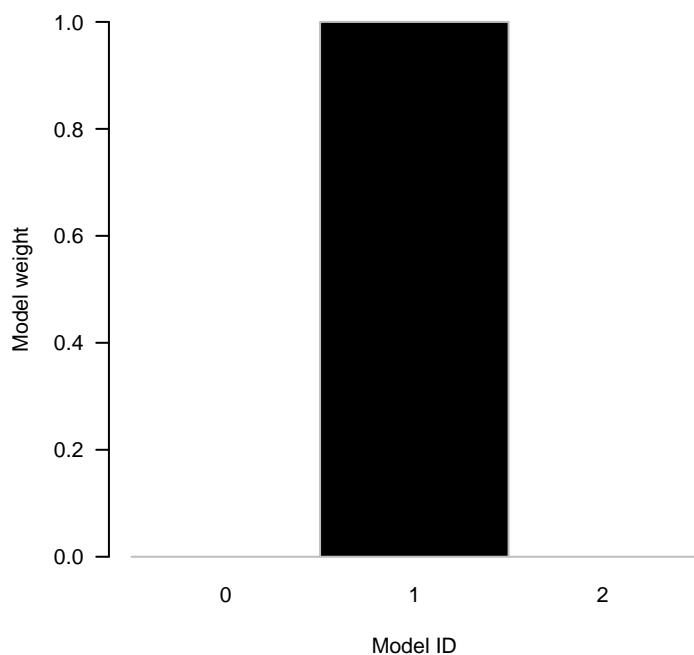
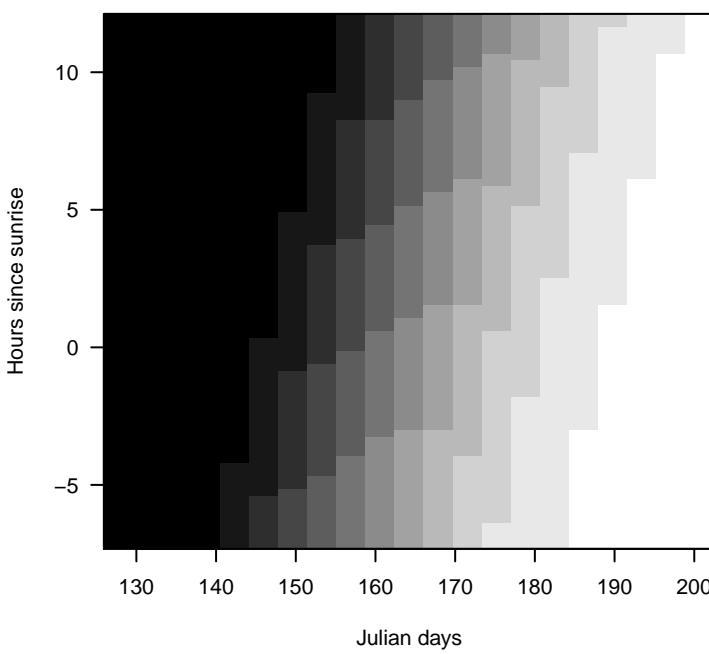
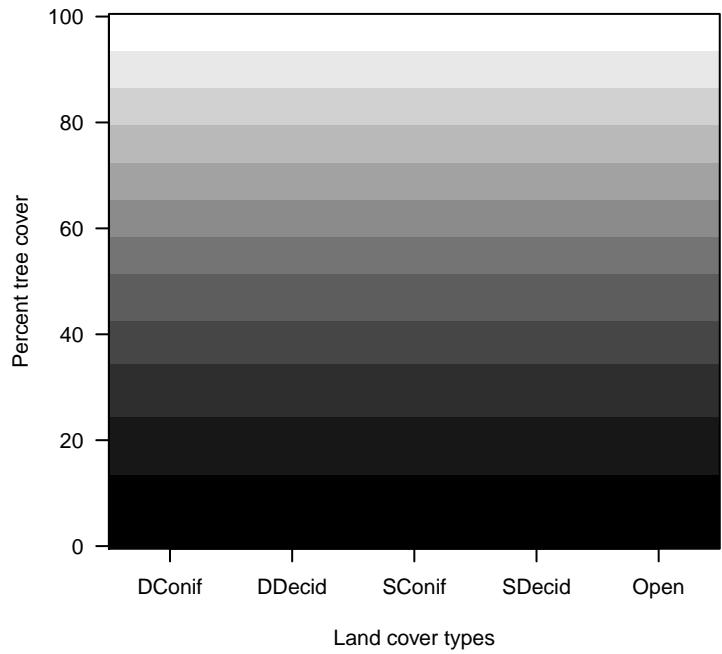
**LISP (n=2041) v2****LISP (n=4546) v2****Best model: 6****Best model: 1**

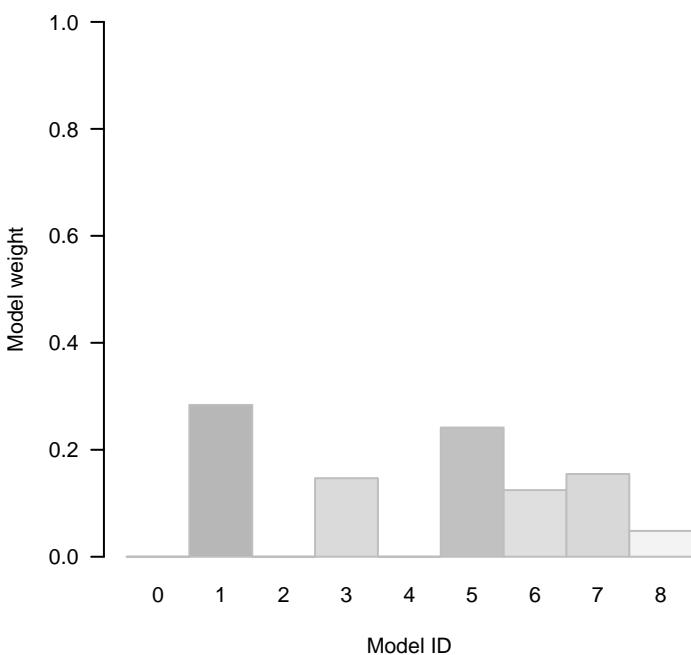
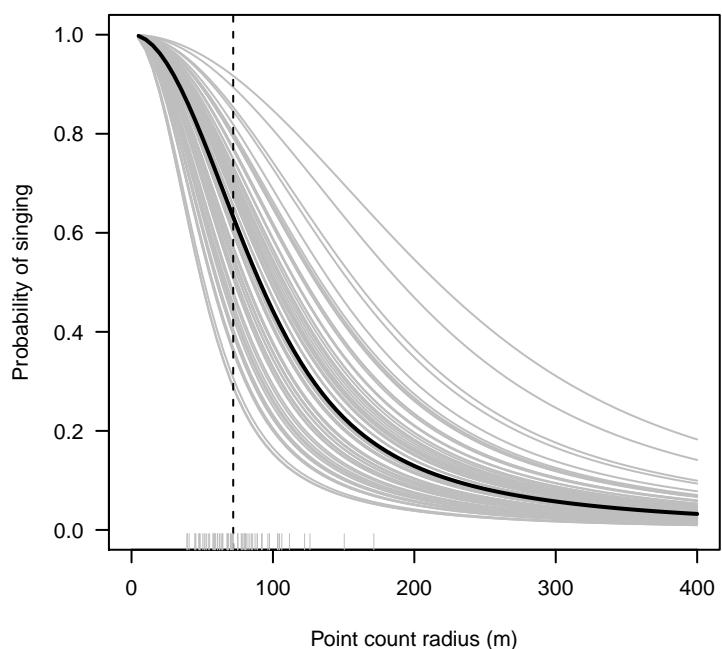
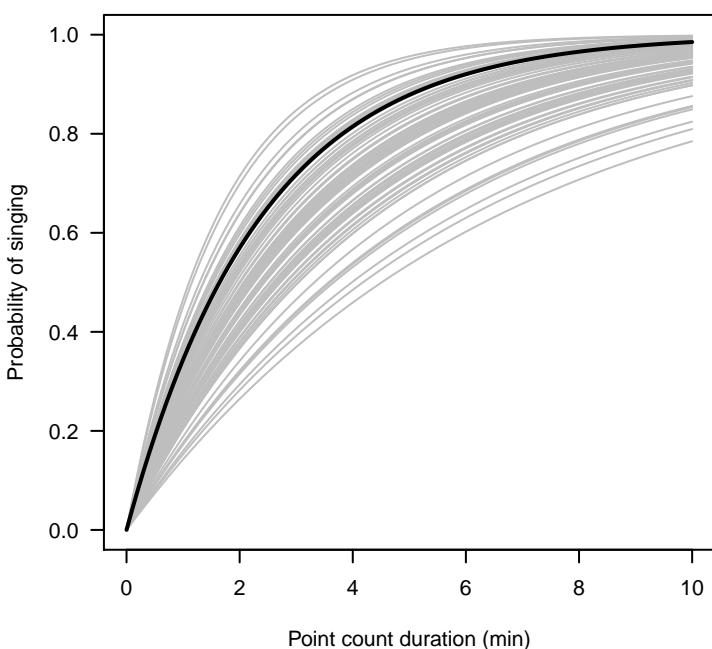
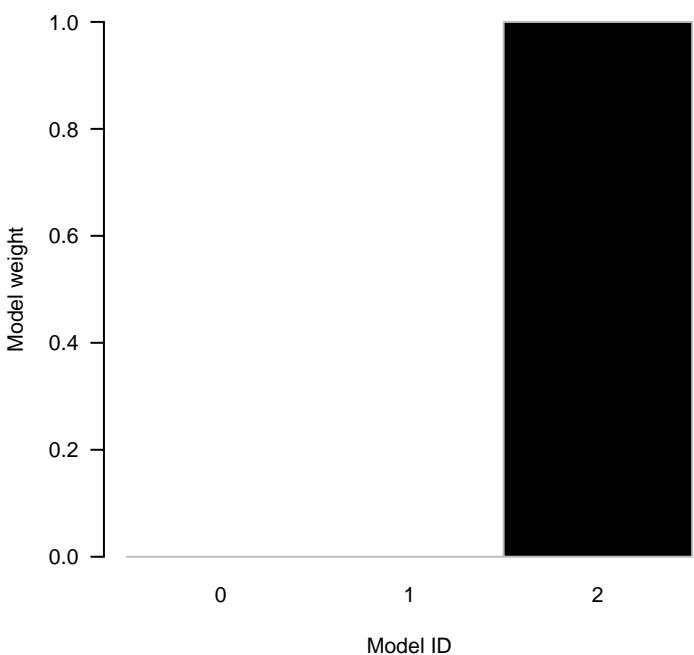
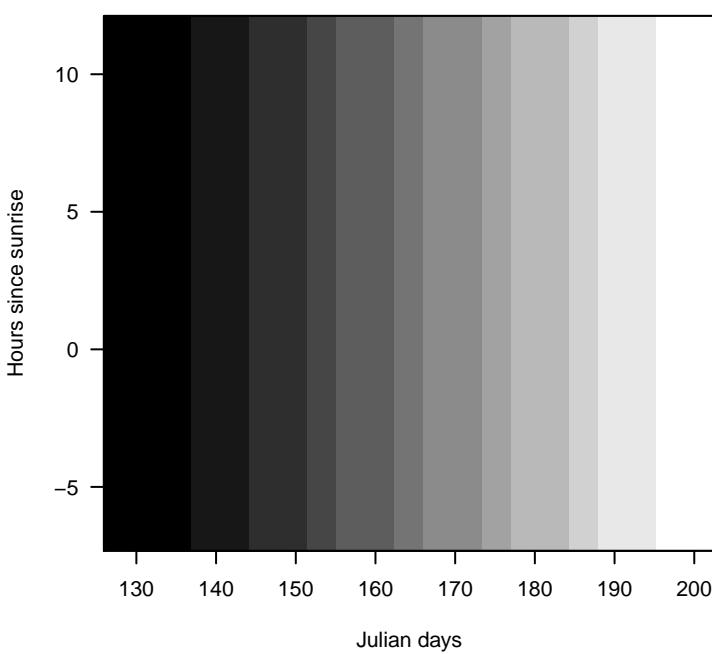
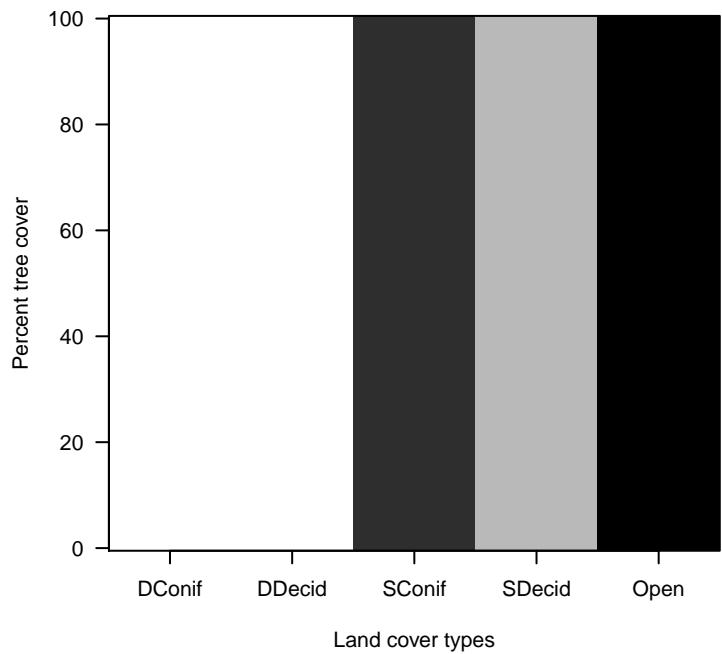
**MAWA (n=4159) v2****MAWA (n=8886) v2****Best model: 1****Best model: 2**

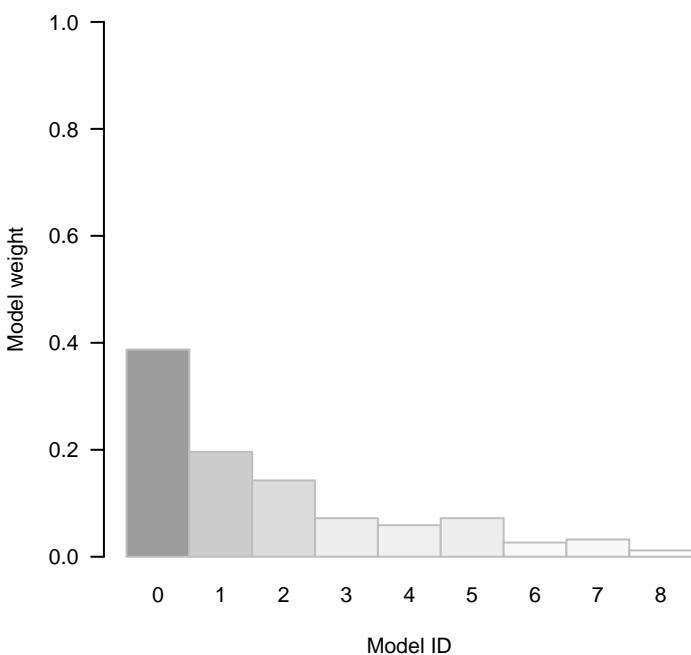
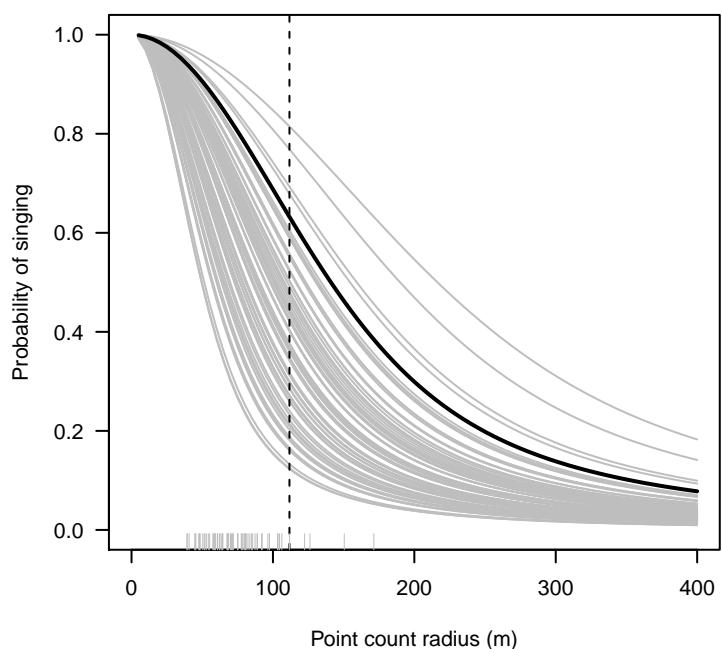
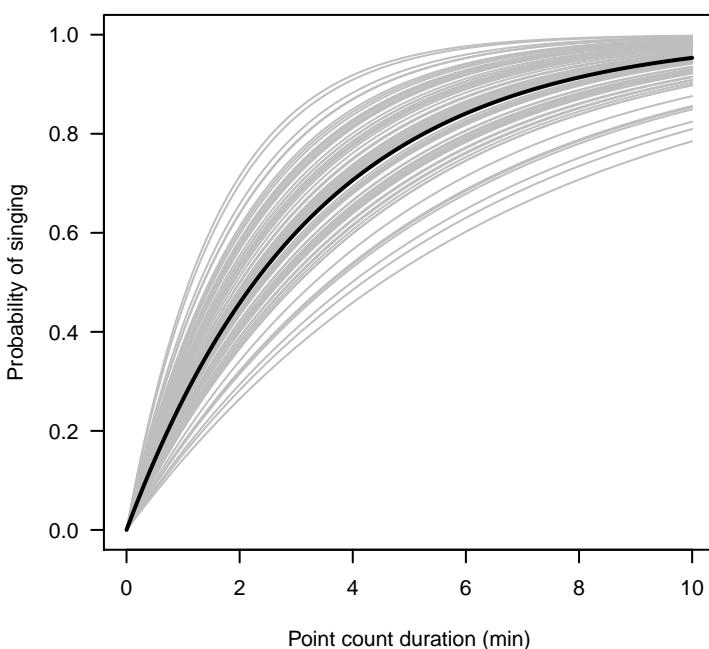
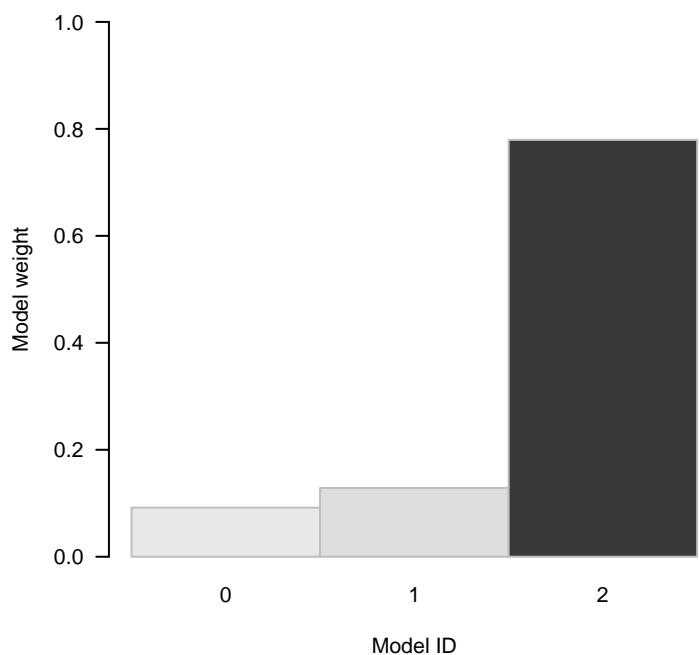
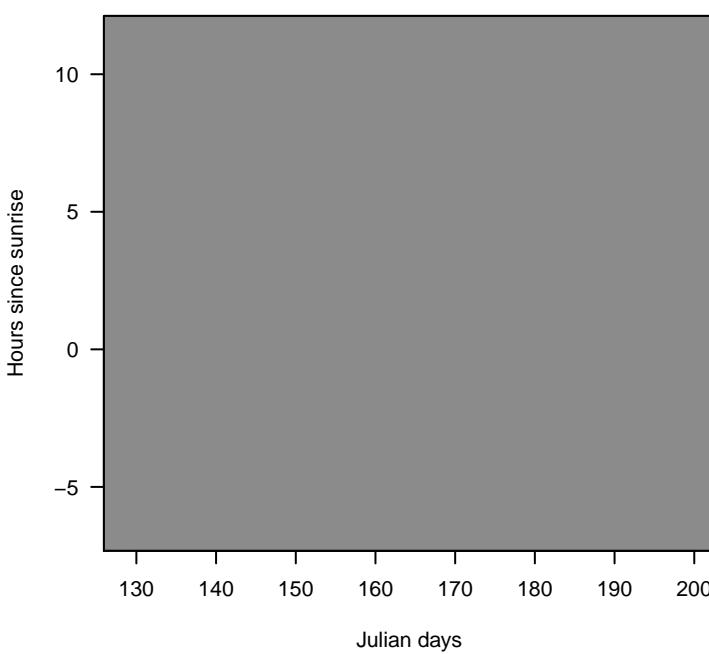
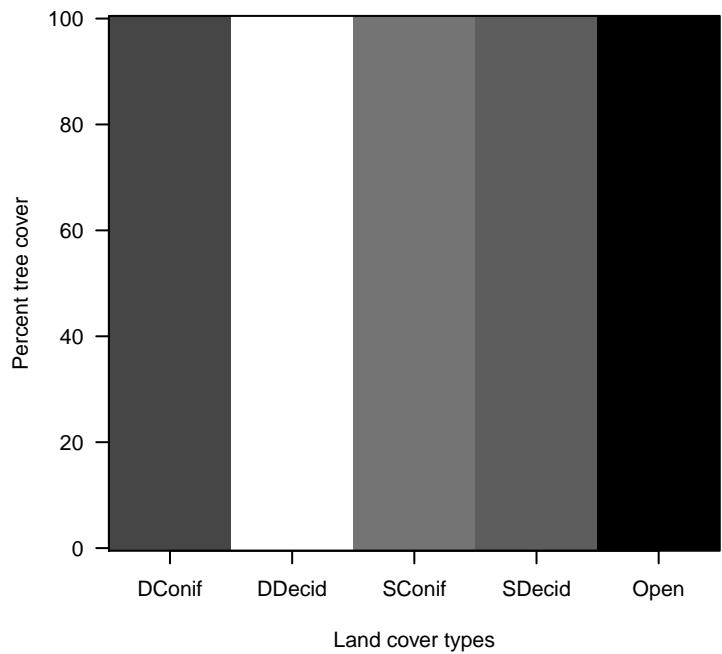
**MOWA (n=1184) v2****MOWA (n=7340) v2****Best model: 8****Best model: 2**

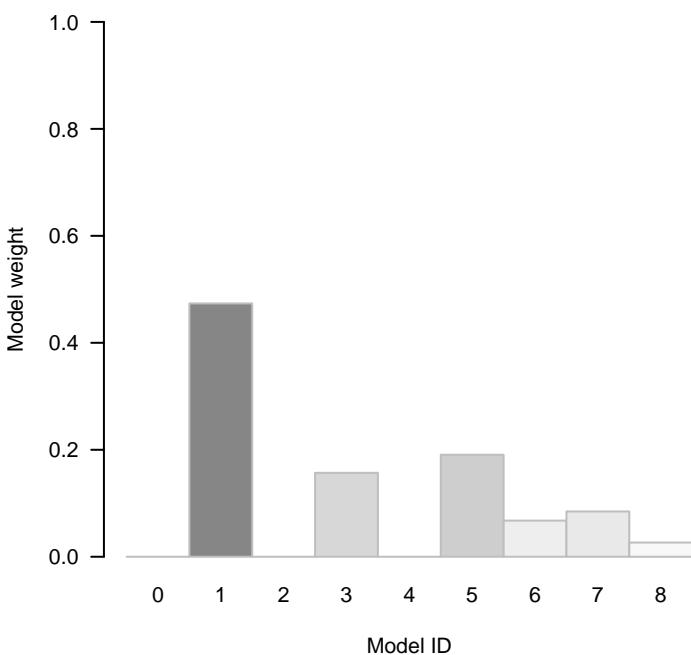
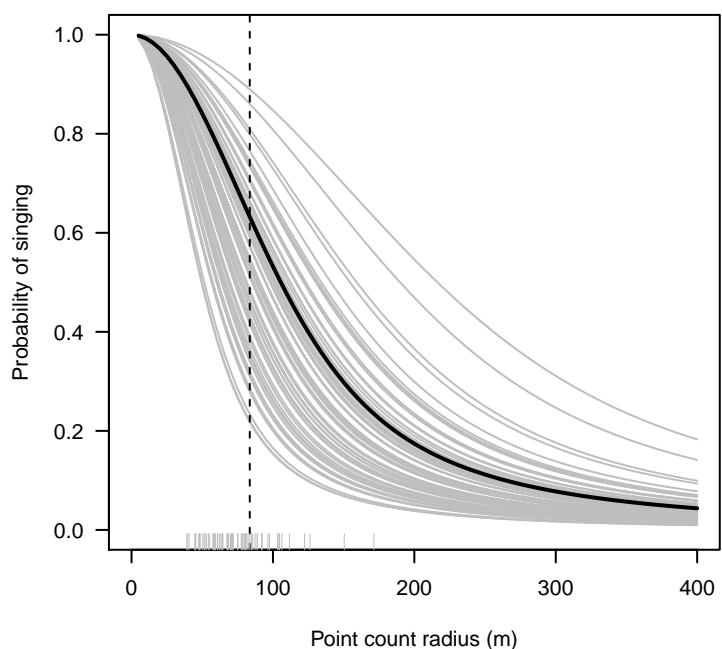
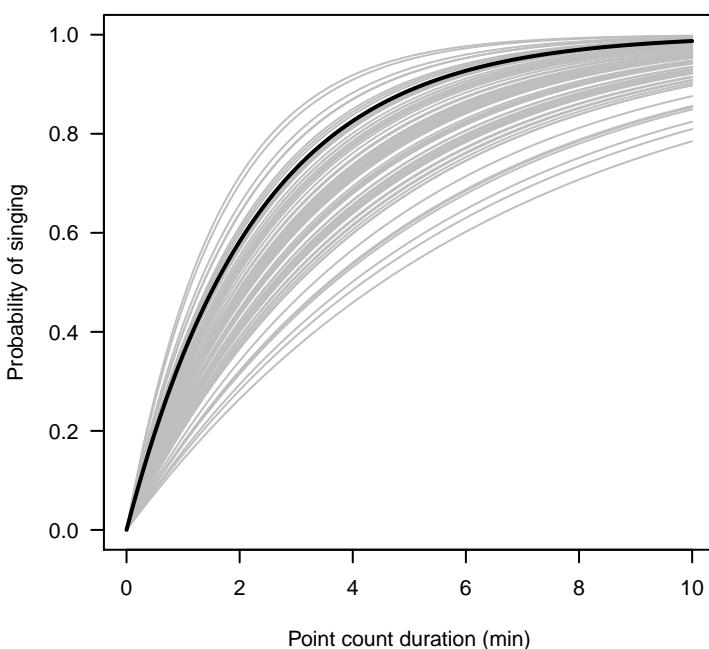
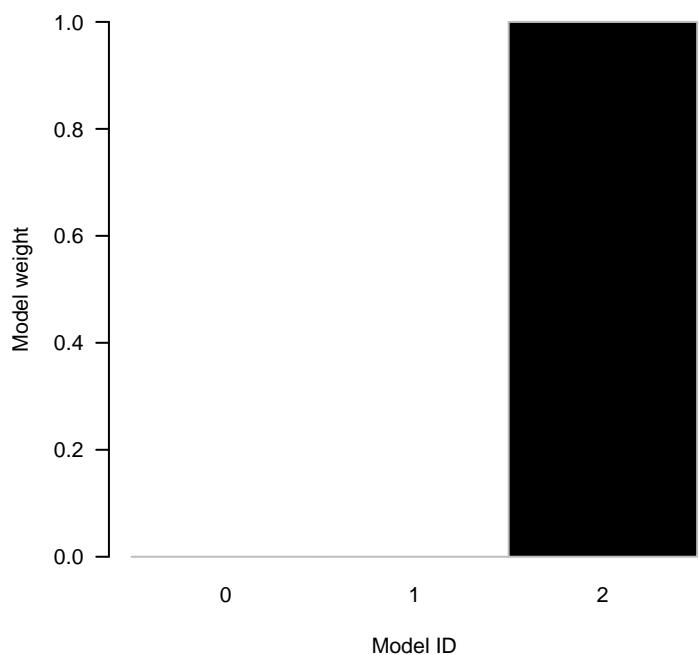
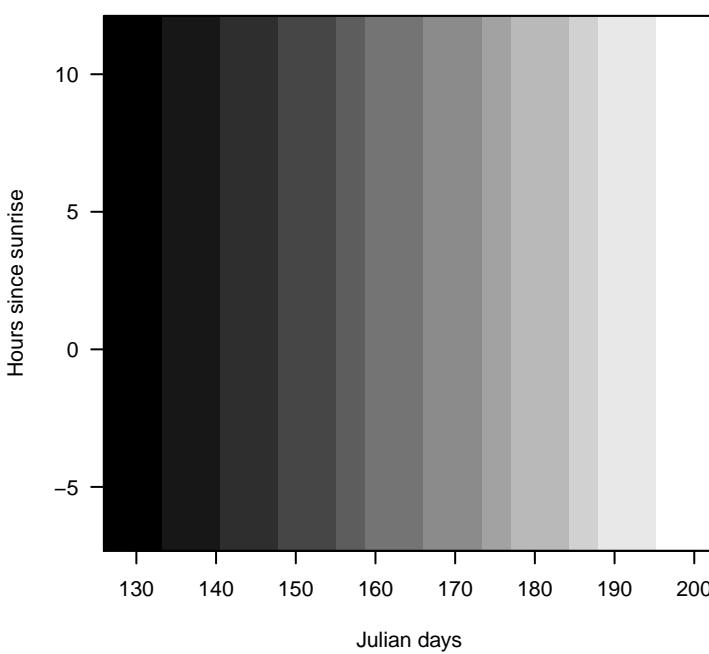
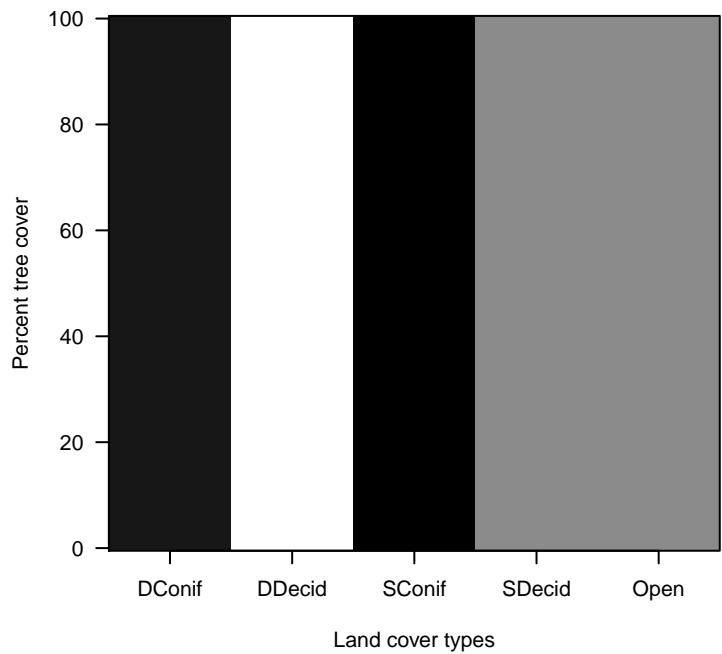
**NAWA (n=1585) v2****NAWA (n=6128) v2****Best model: 3****Best model: 2**

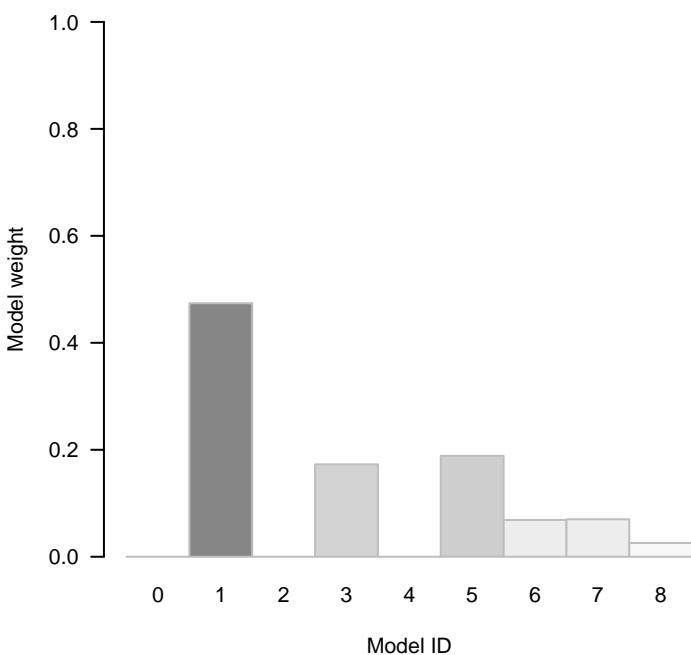
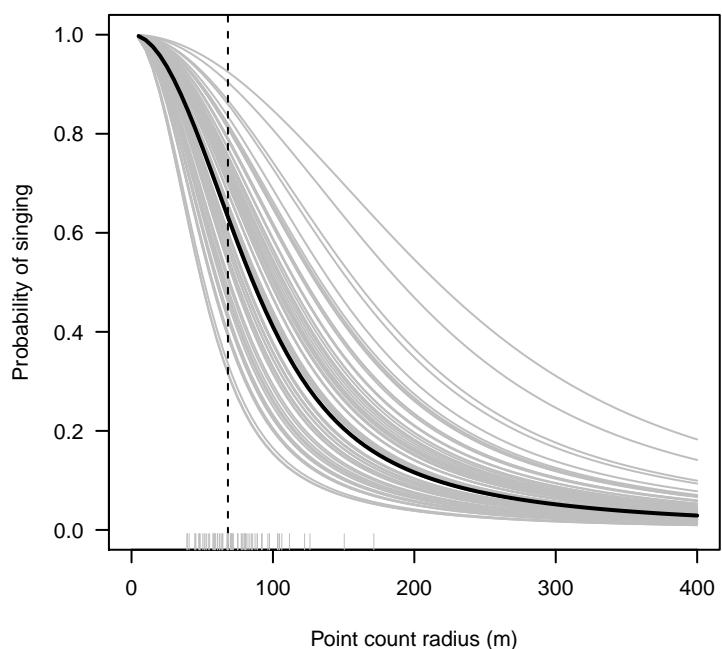
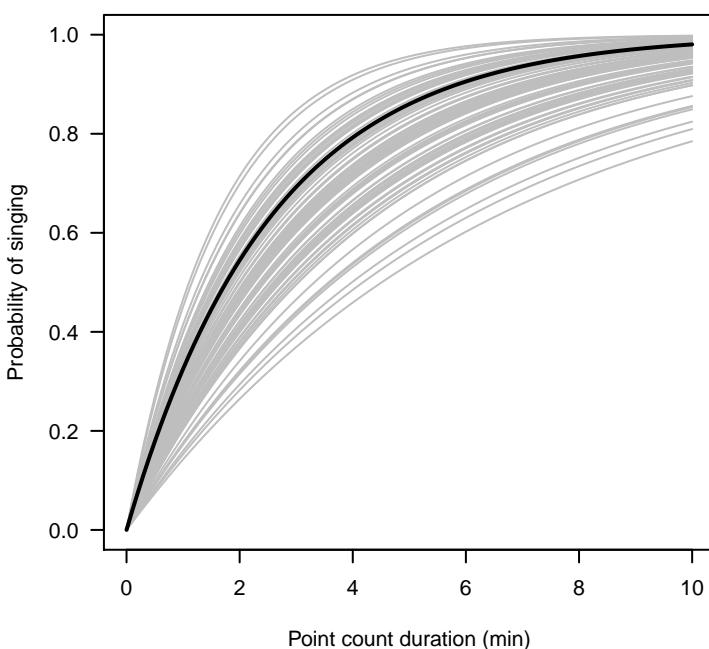
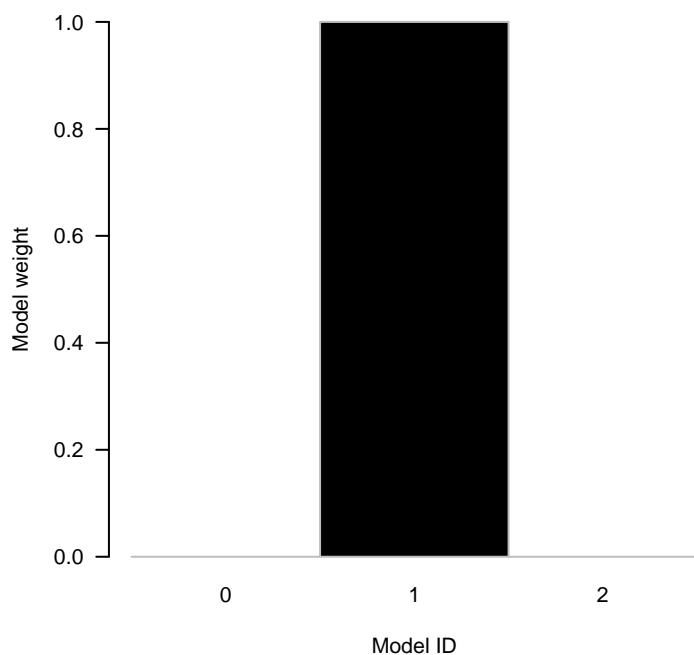
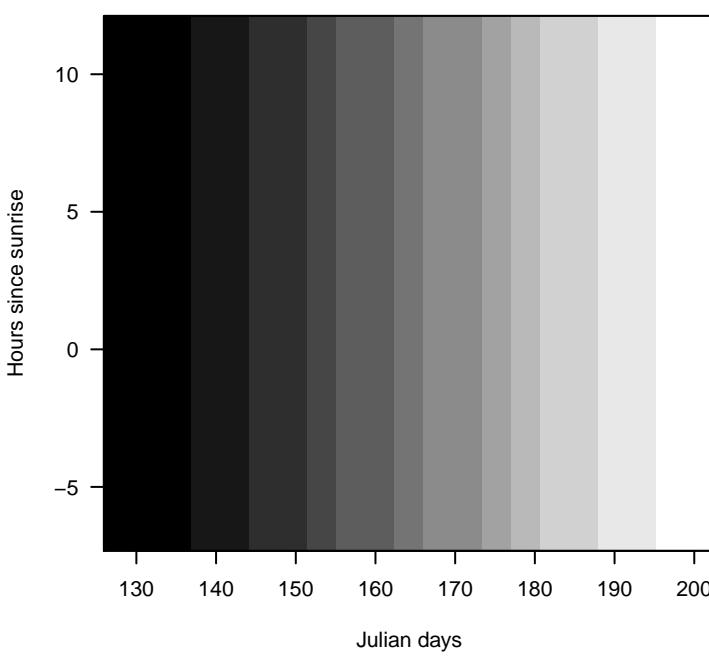
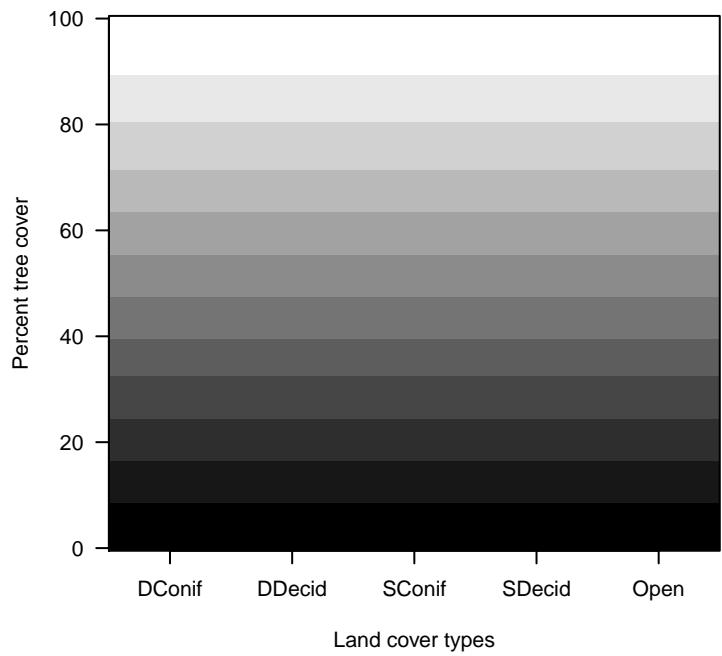
**NOPA (n=164) v2****NOPA (n=648) v2****Best model: 0****Best model: 2**

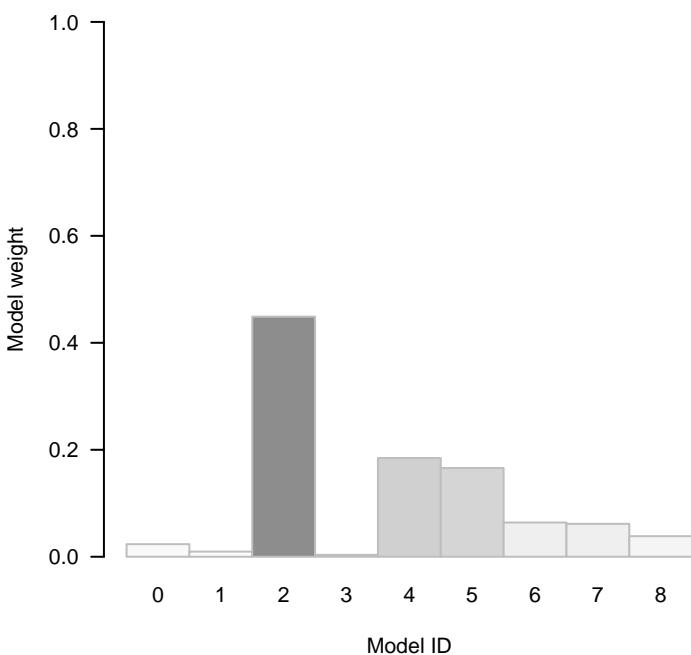
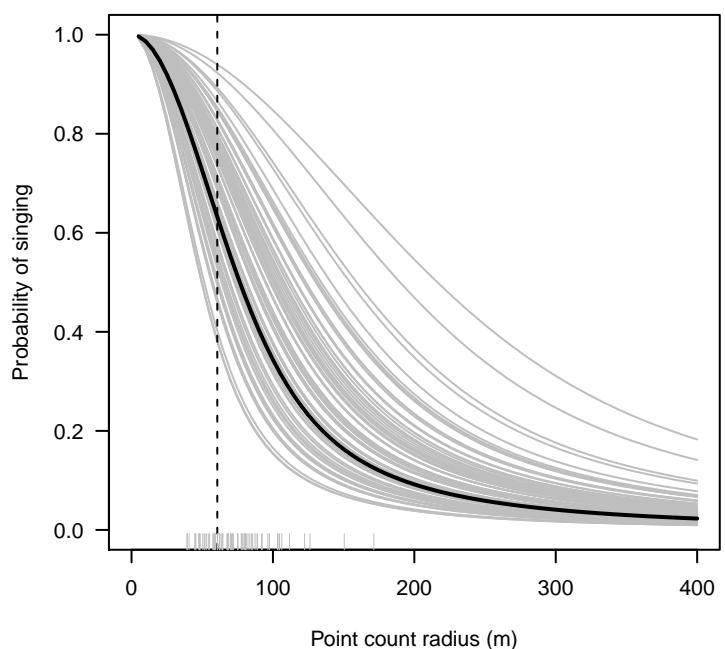
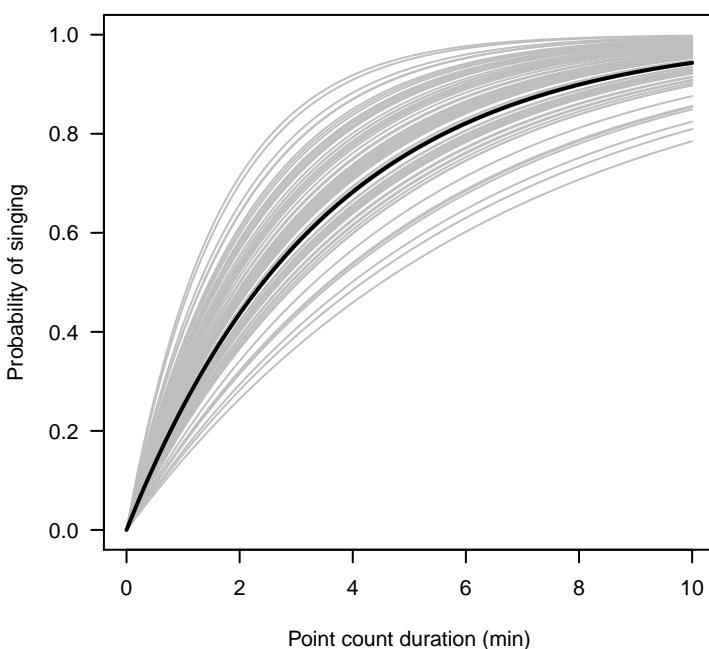
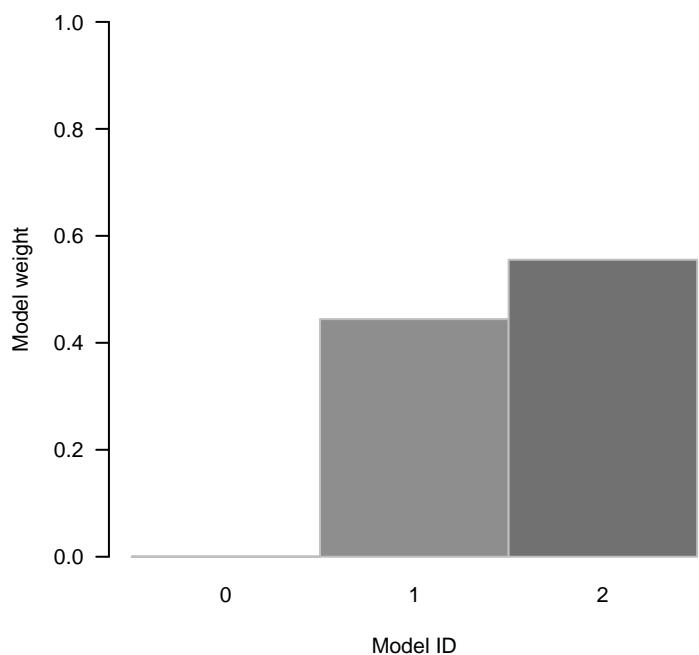
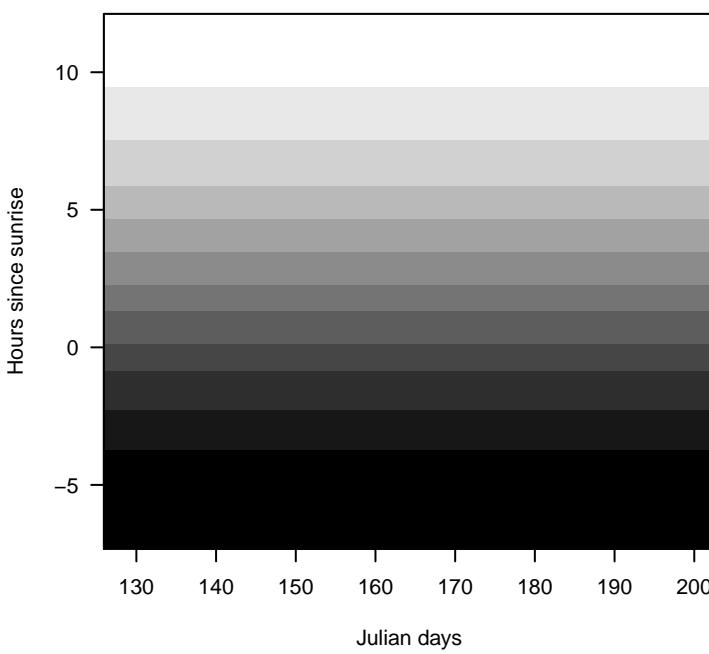
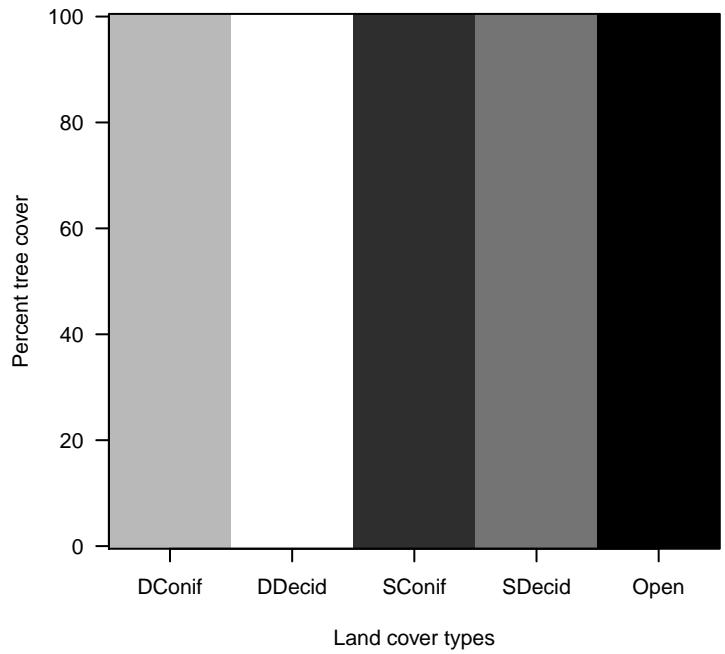
**NOWA (n=662) v2****NOWA (n=1561) v2****Best model: 5****Best model: 1**

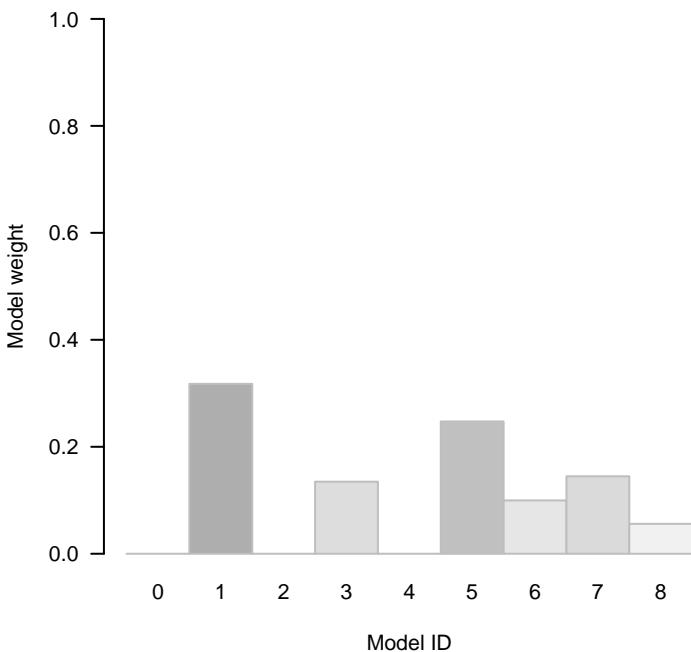
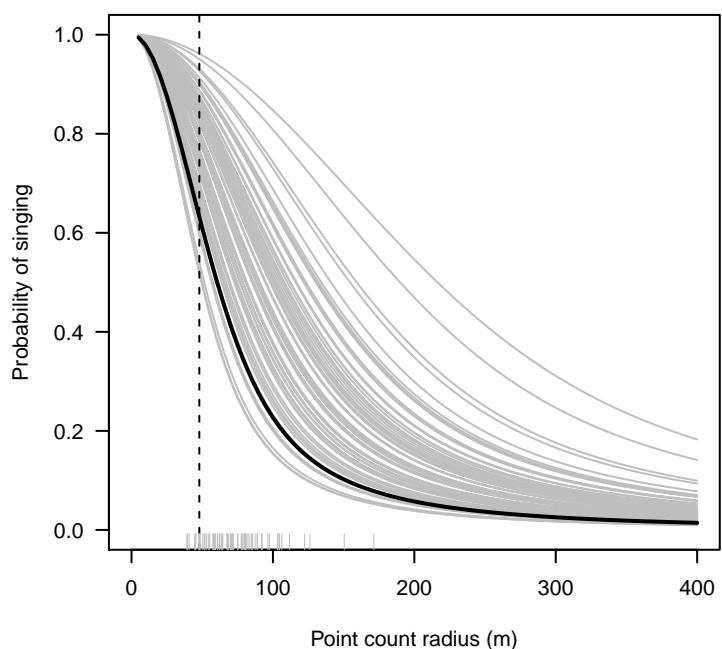
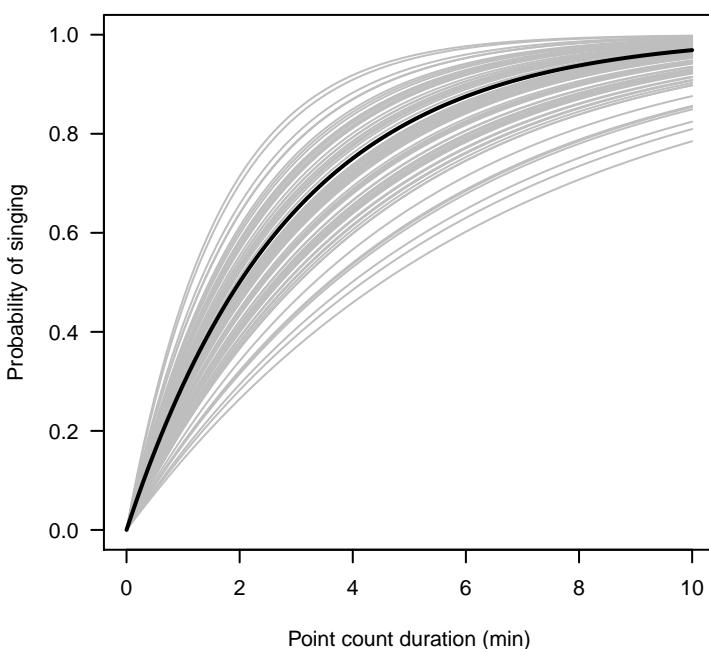
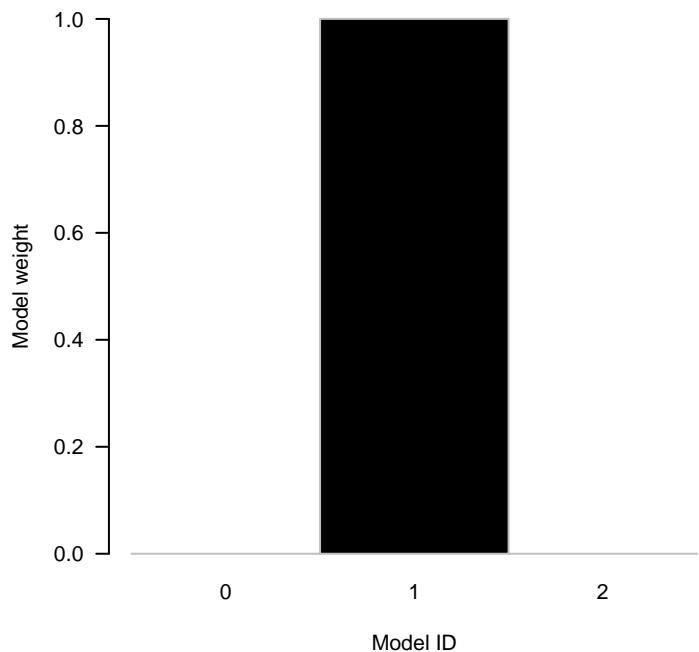
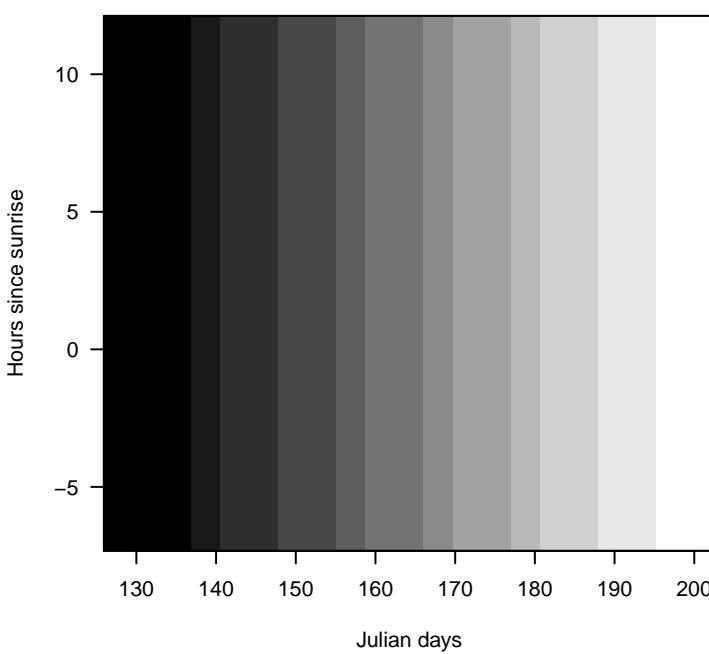
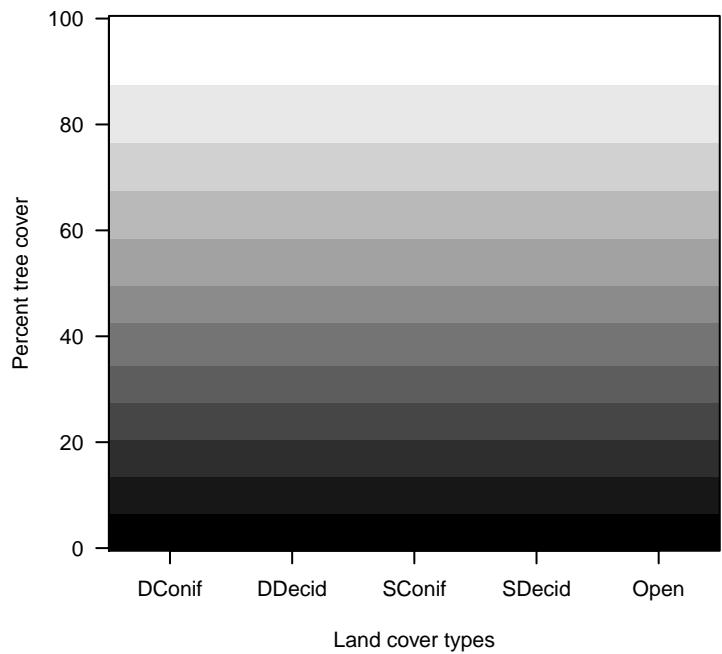
**OCWA (n=590) v2****OCWA (n=936) v2****Best model: 1****Best model: 2**

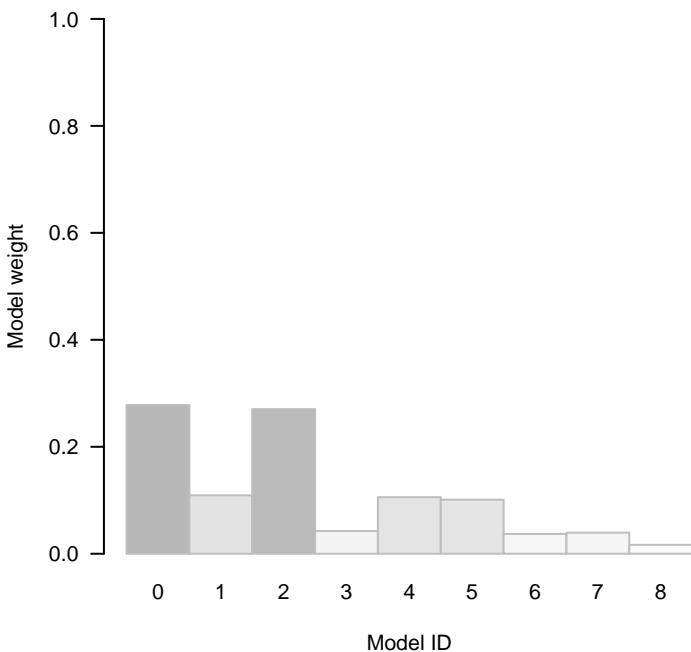
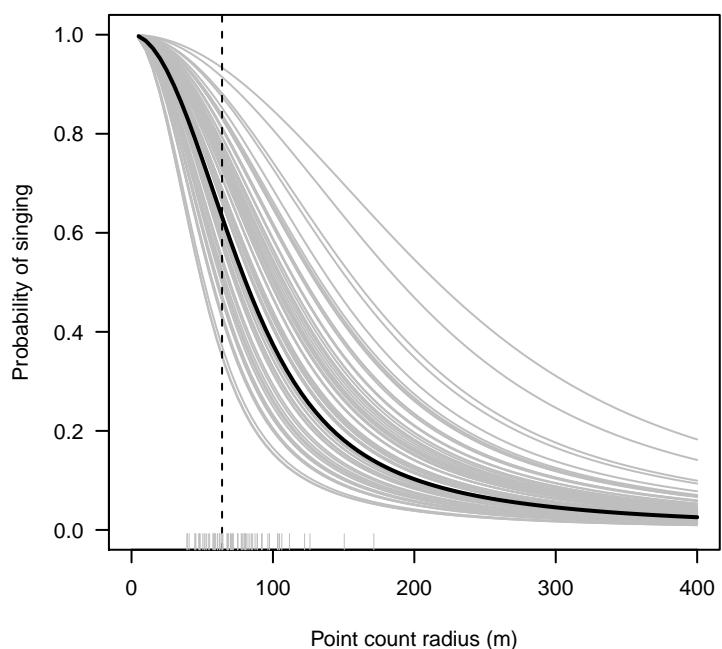
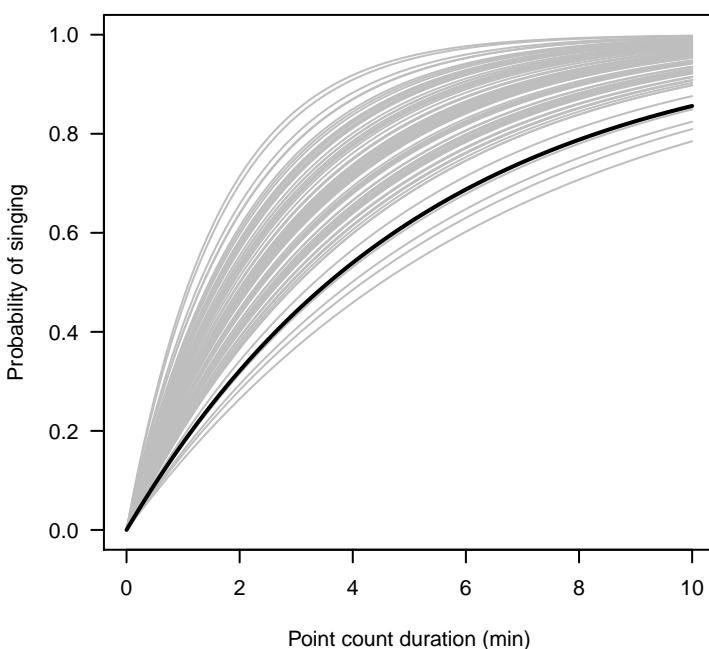
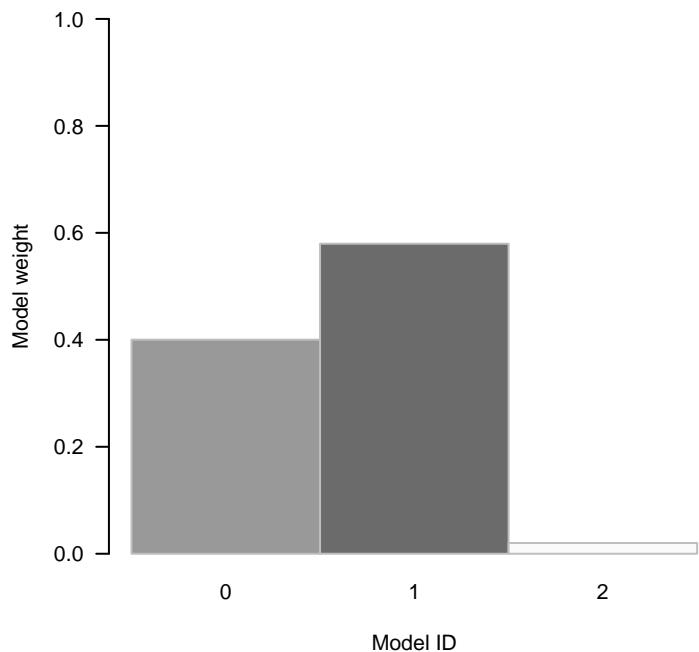
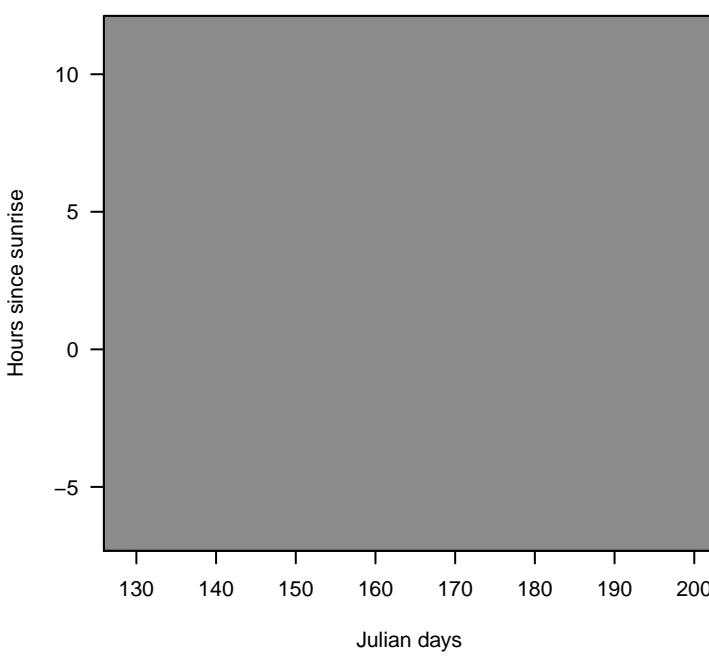
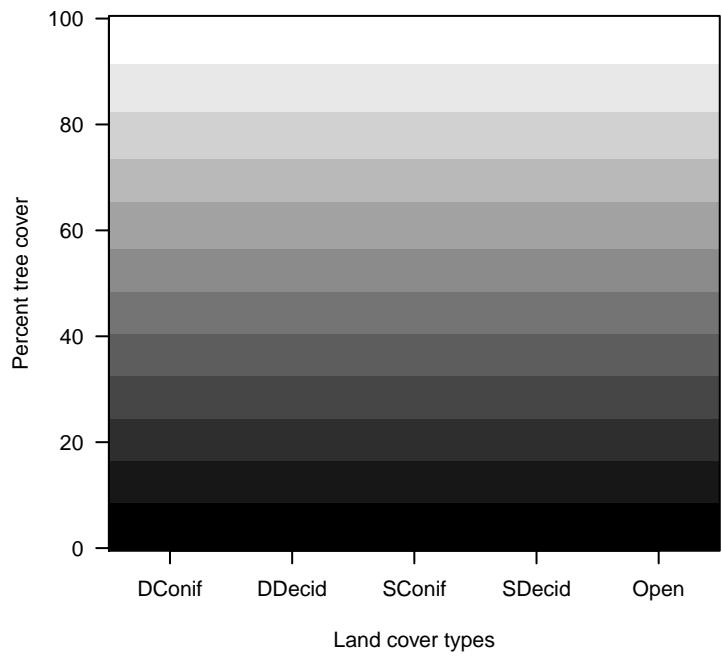
**OSFL (n=342) v2****OSFL (n=825) v2****Best model: 0****Best model: 2**

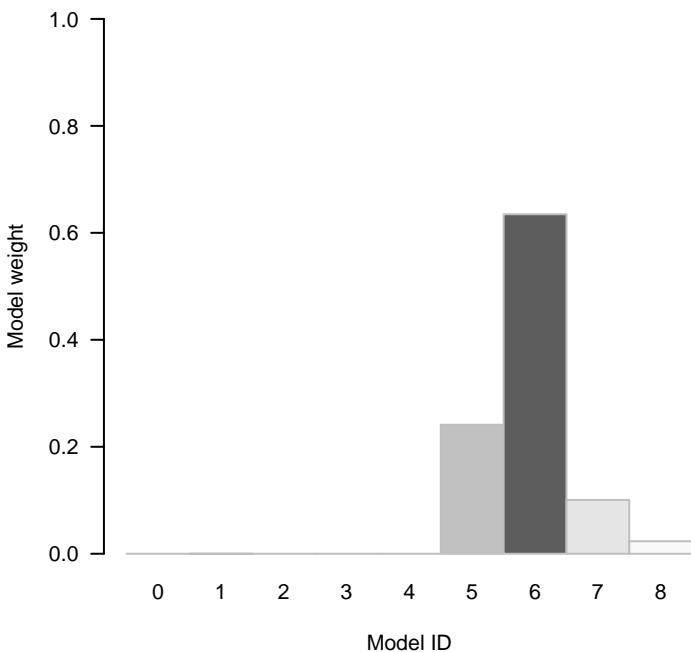
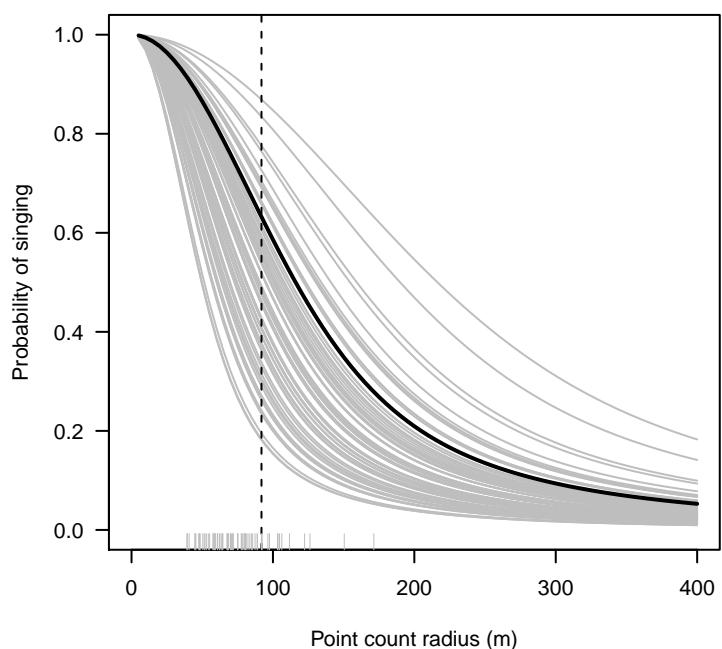
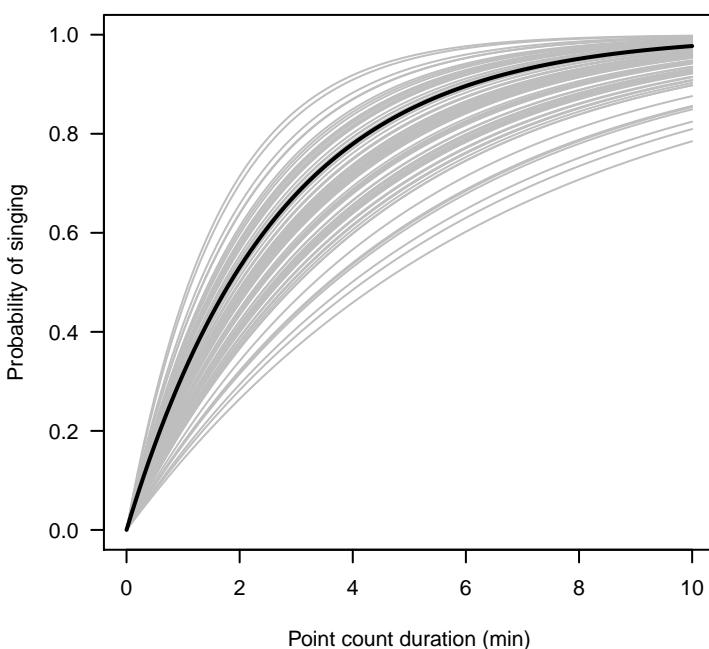
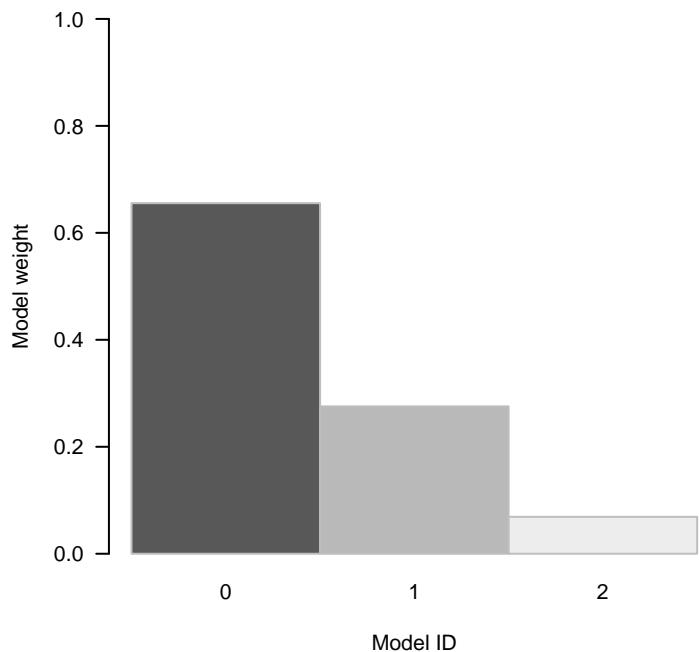
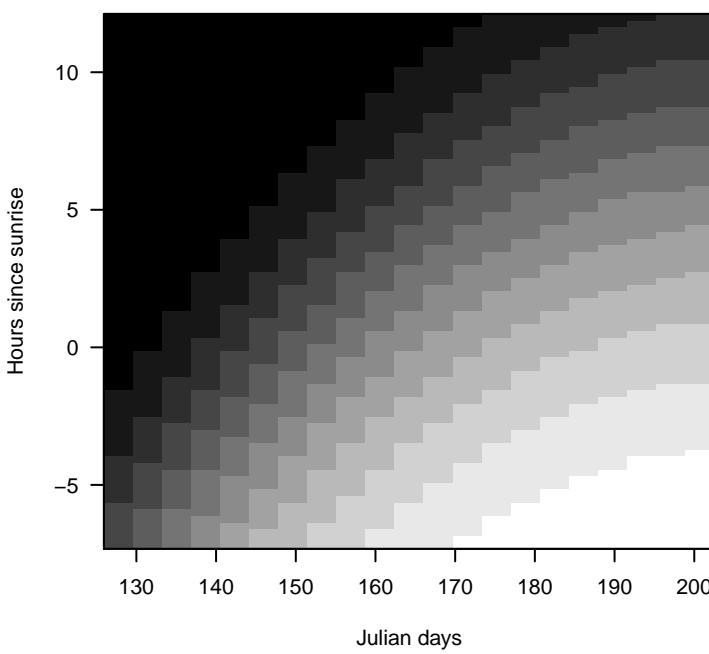
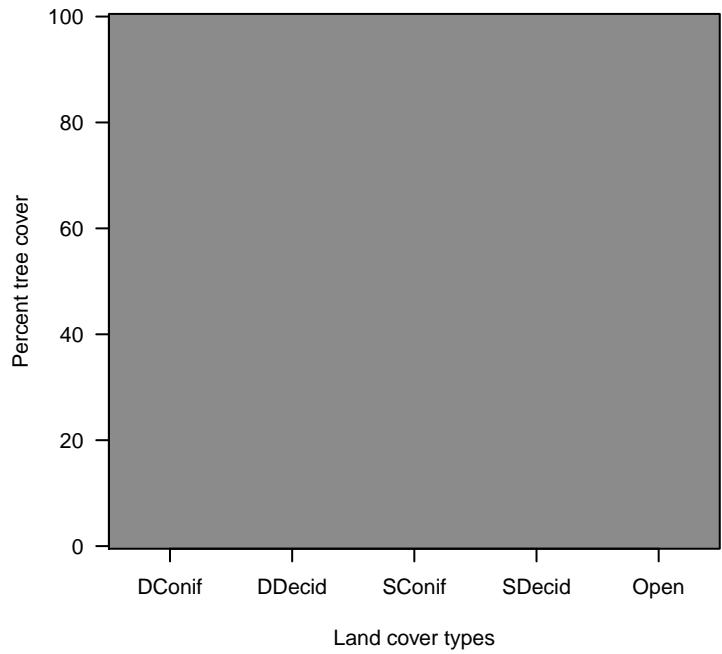
**OVEN (n=6789) v2****OVEN (n=21742) v2****Best model: 1****Best model: 2**

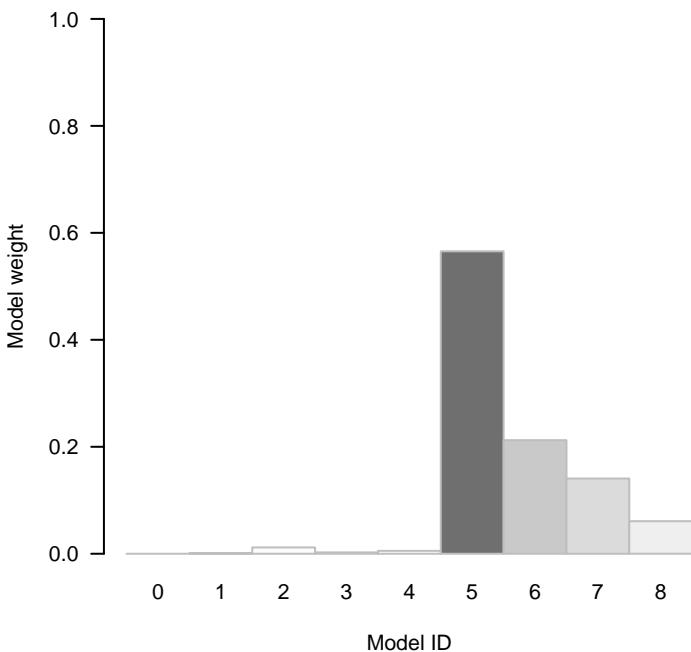
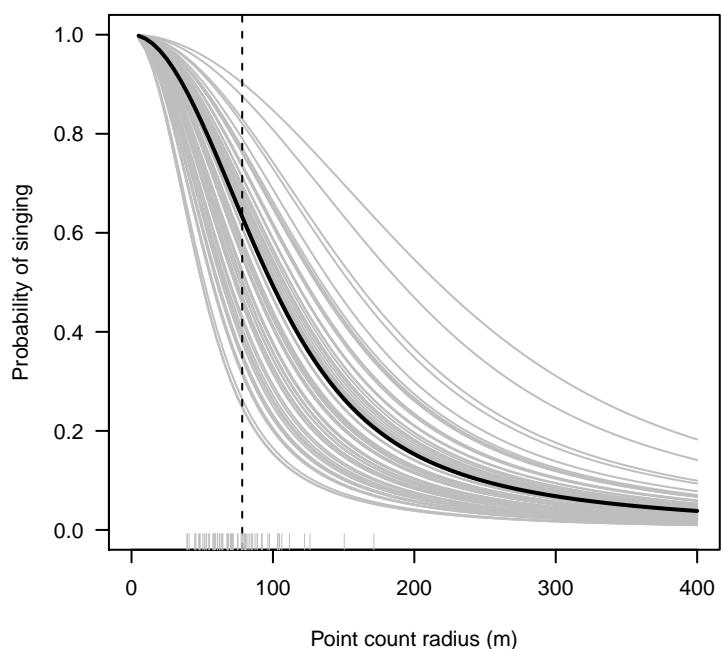
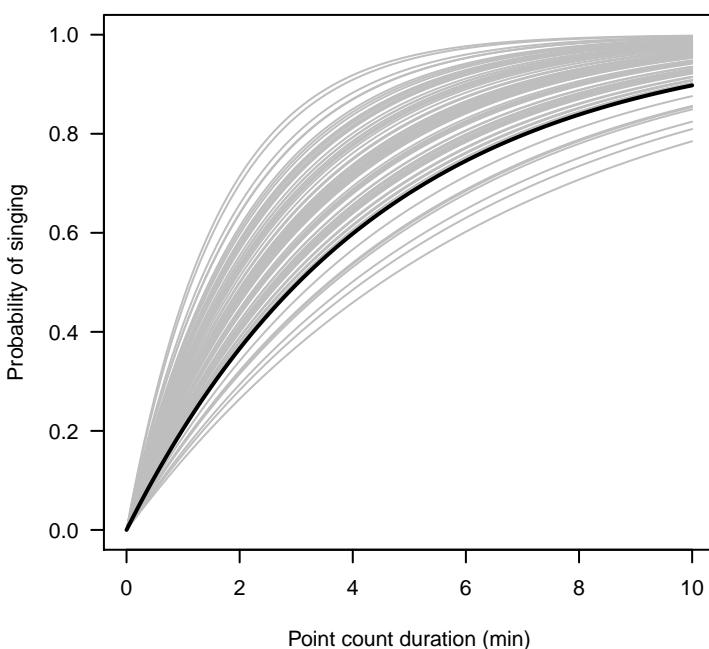
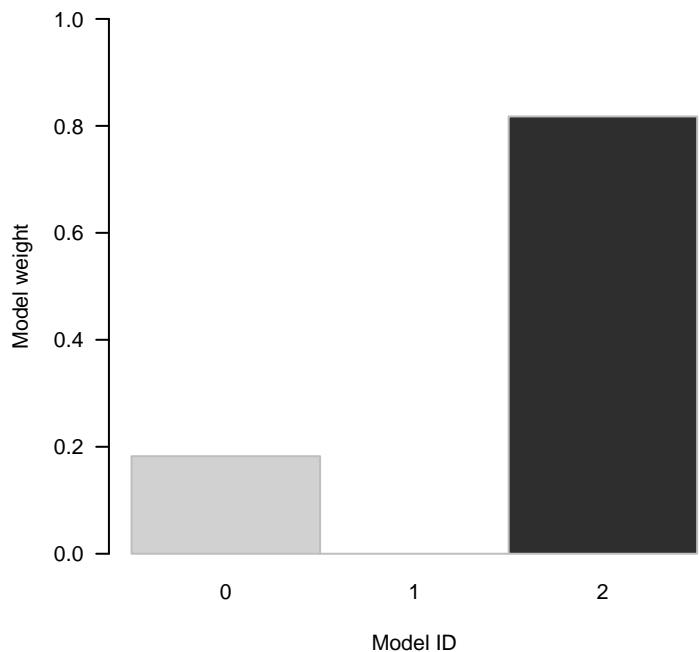
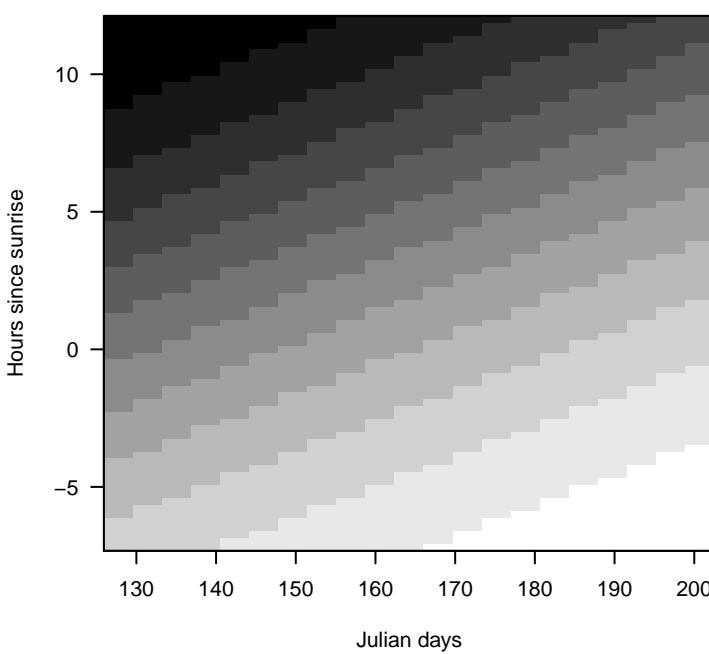
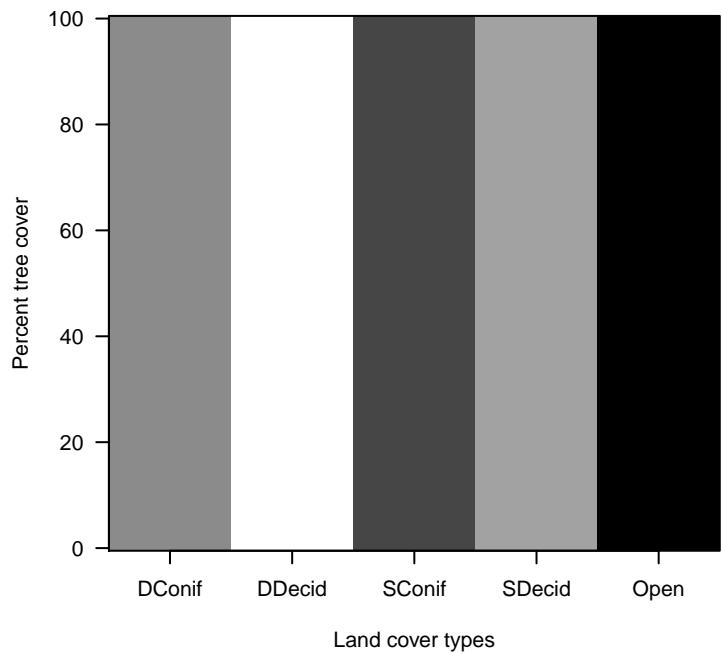
**PAWA (n=1177) v2****PAWA (n=1553) v2****Best model: 1****Best model: 1**

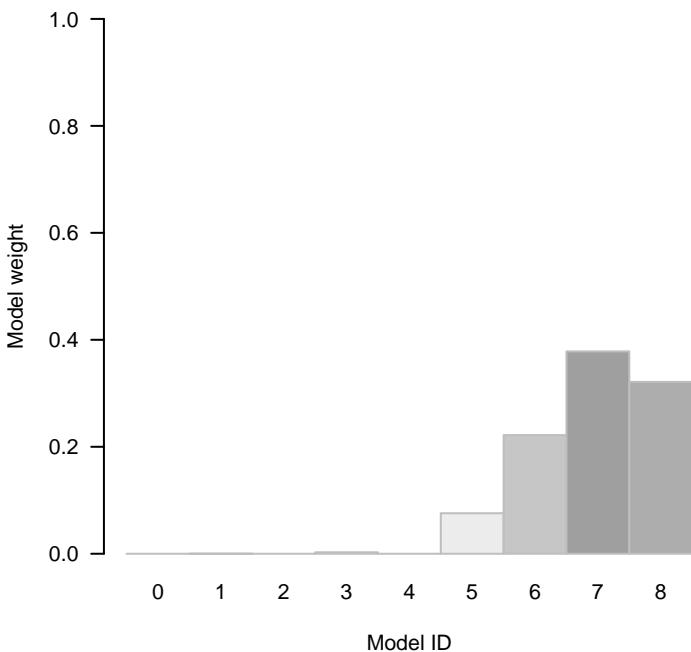
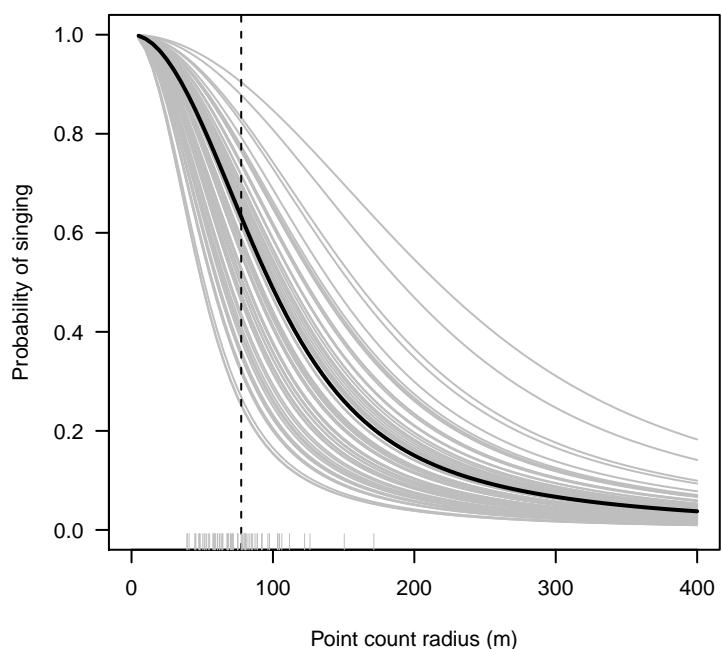
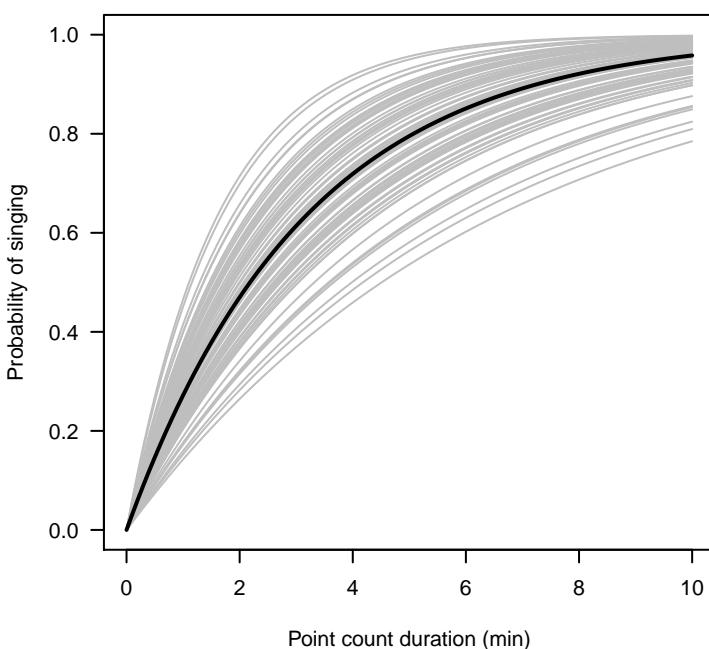
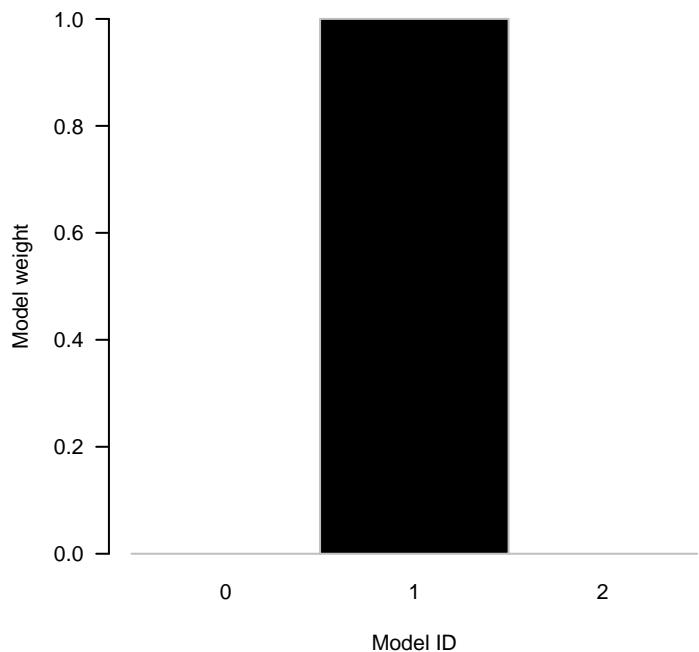
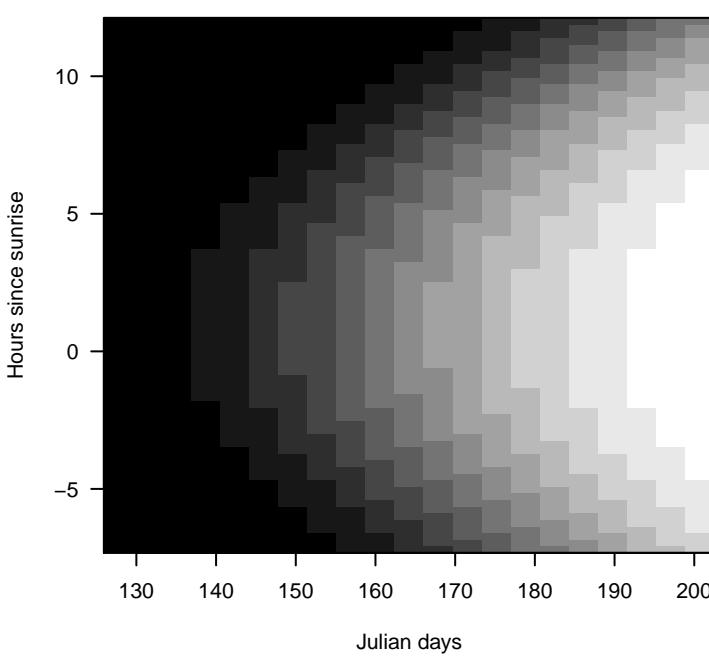
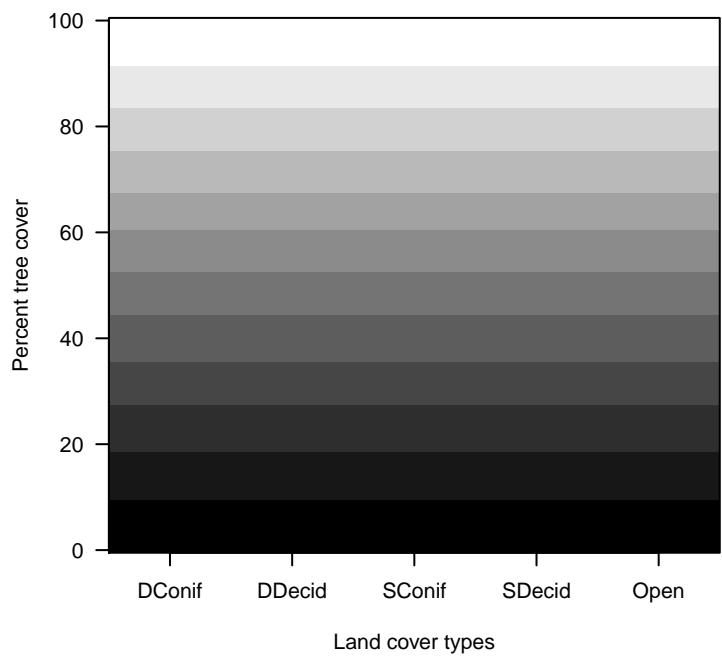
**PHVI (n=282) v2****PHVI (n=1973) v2****Best model: 2****Best model: 2**

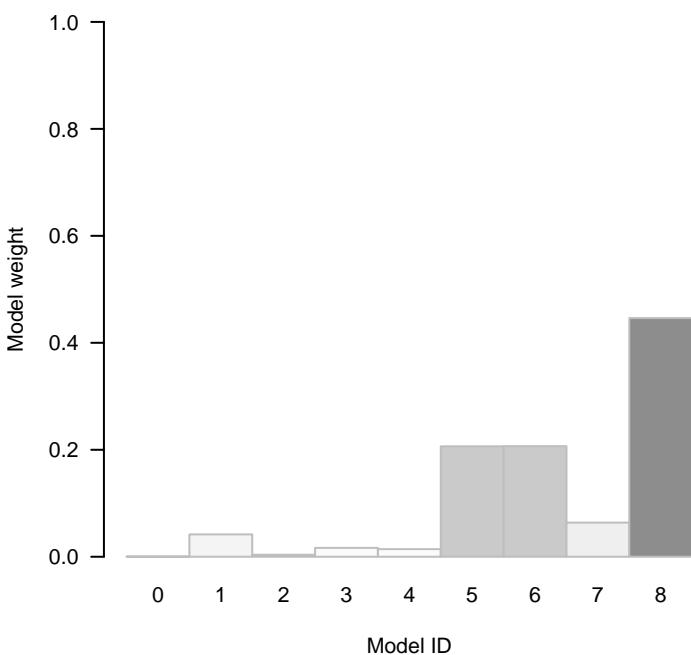
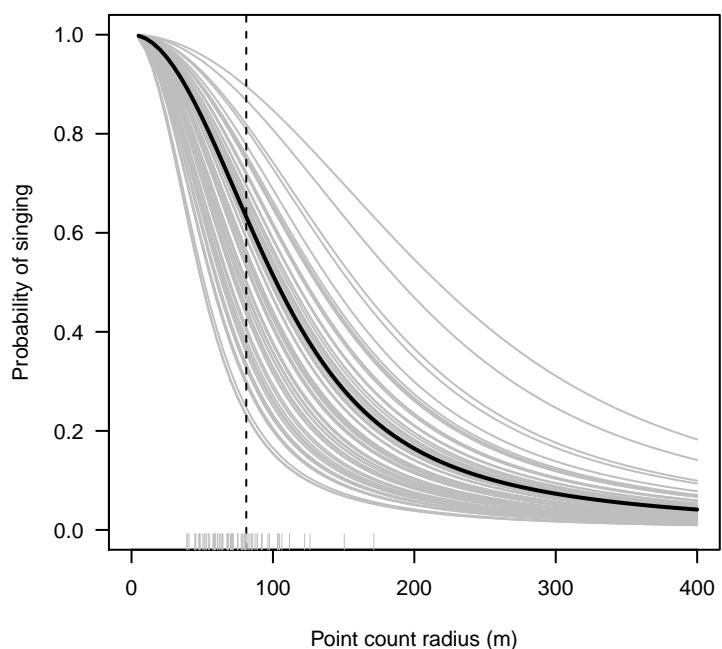
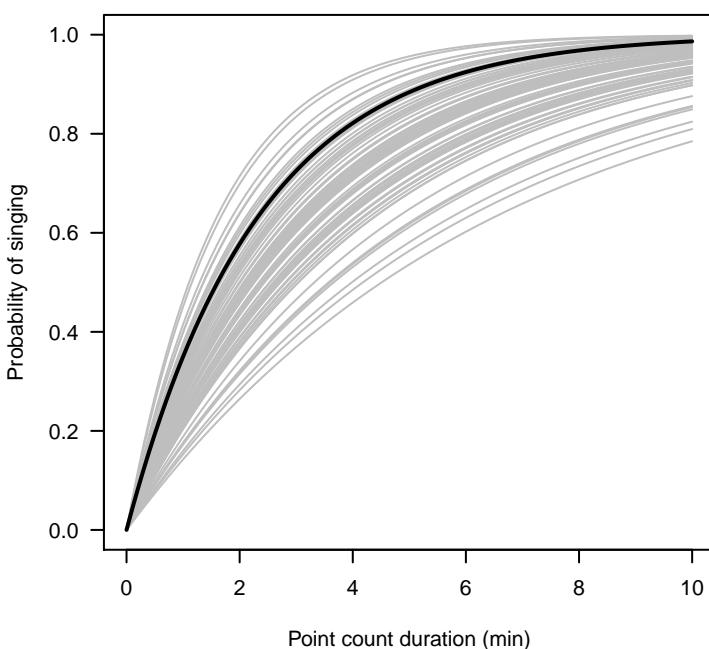
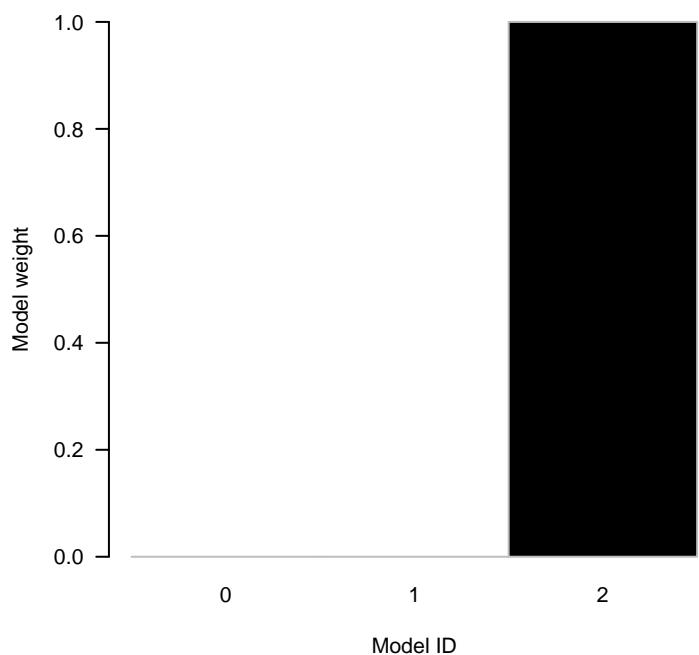
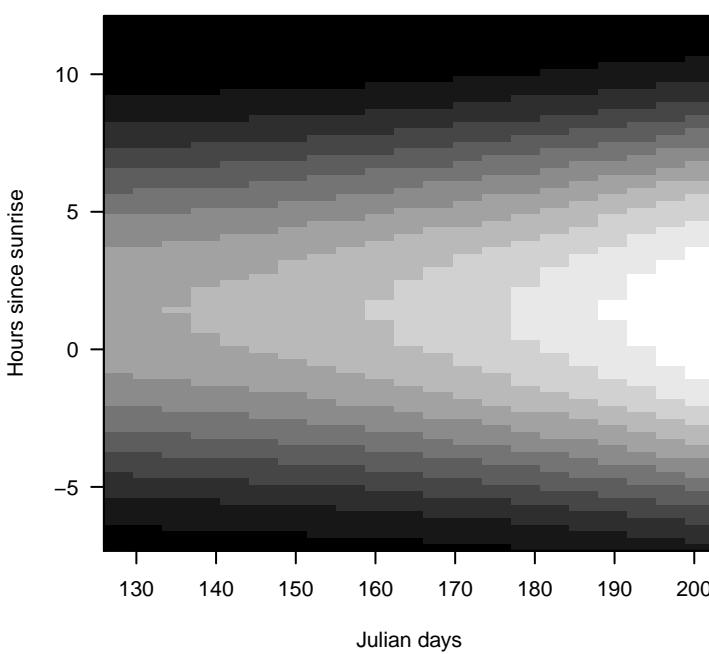
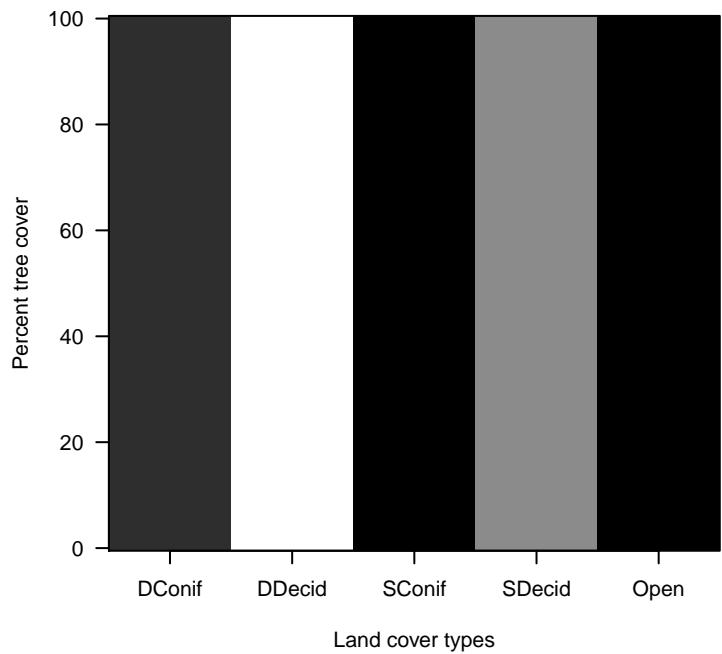
**PISI (n=1155) v2****PISI (n=2250) v2****Best model: 1****Best model: 1**

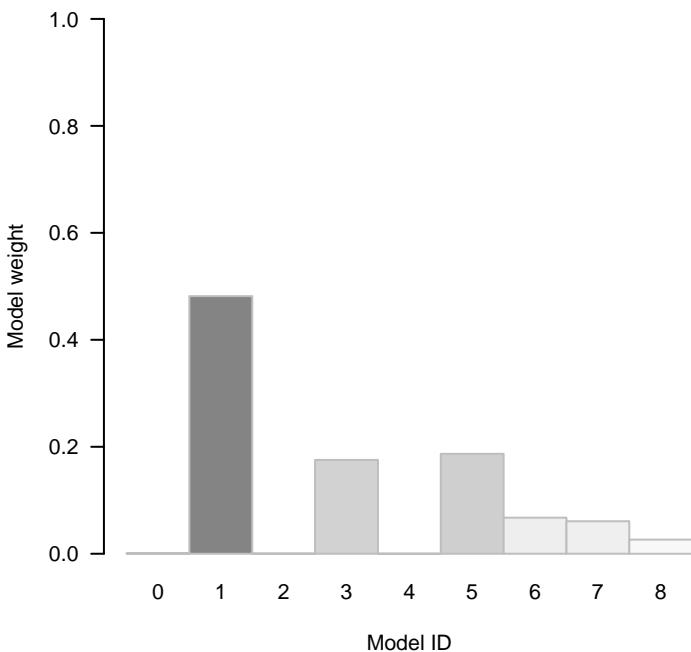
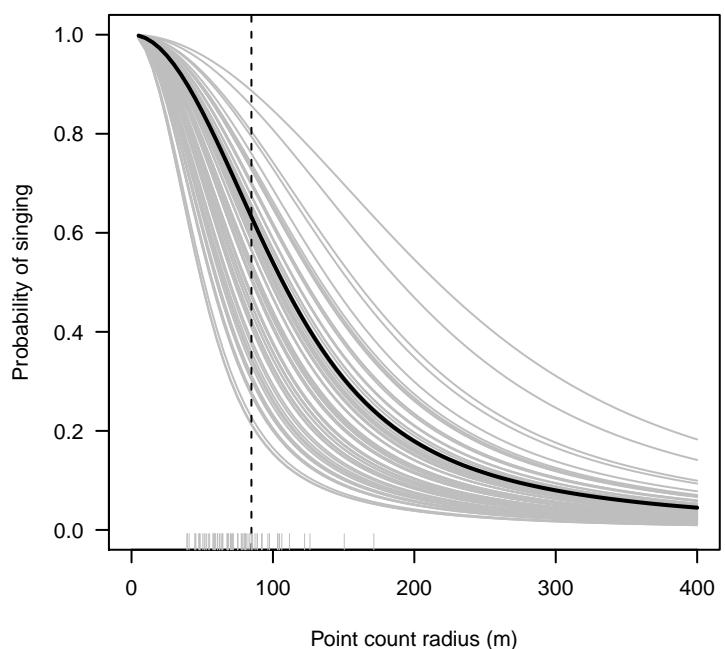
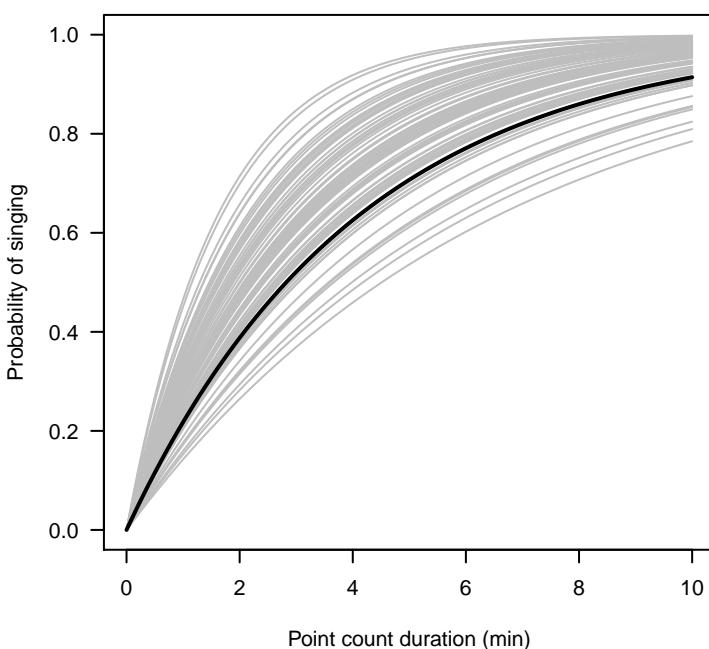
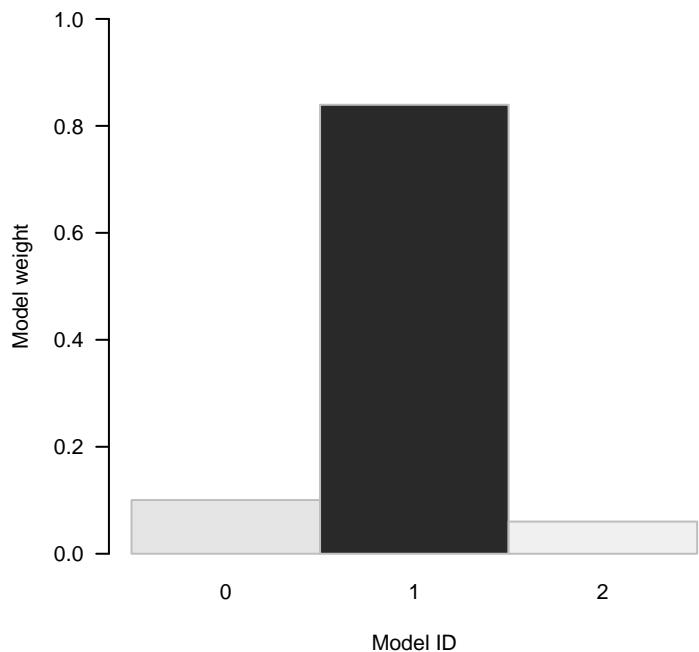
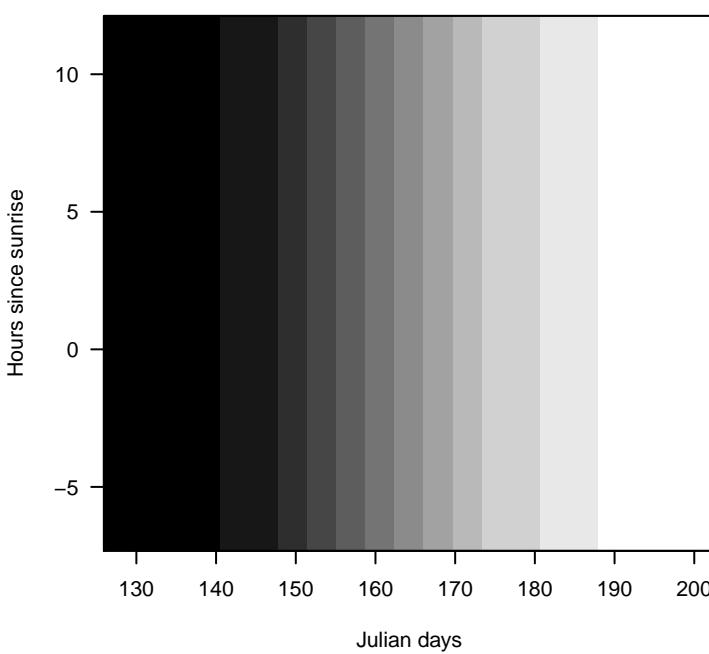
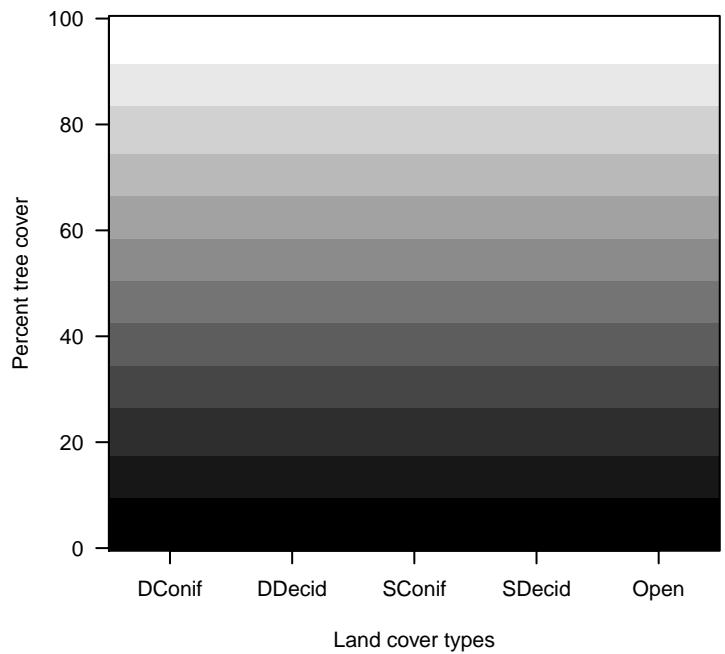
**PUFI (n=145) v2****PUFI (n=720) v2****Best model: 0****Best model: 1**

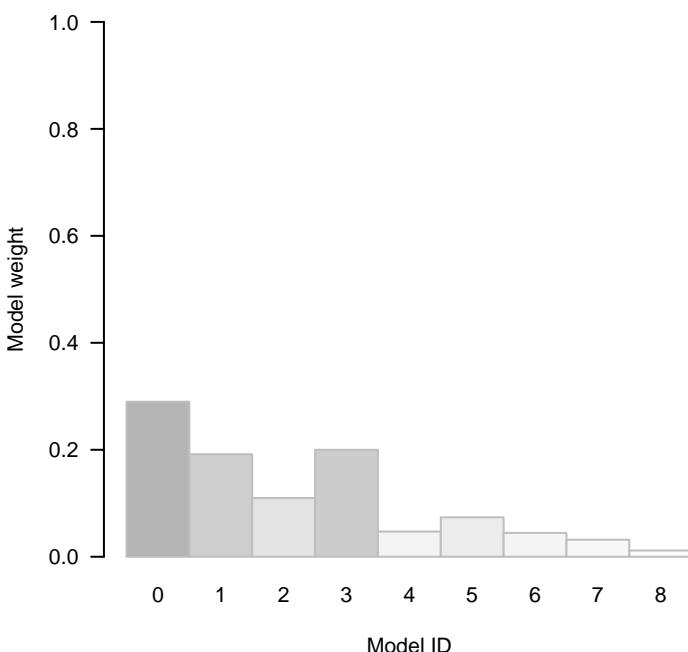
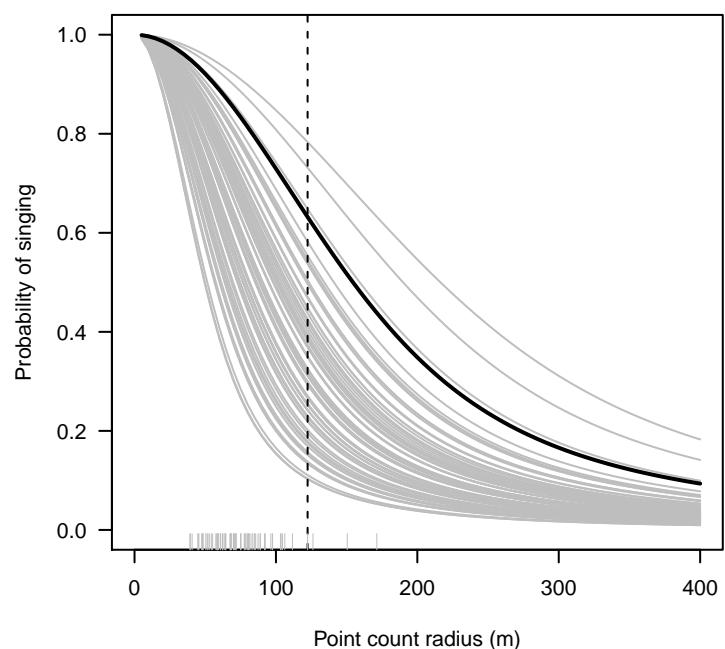
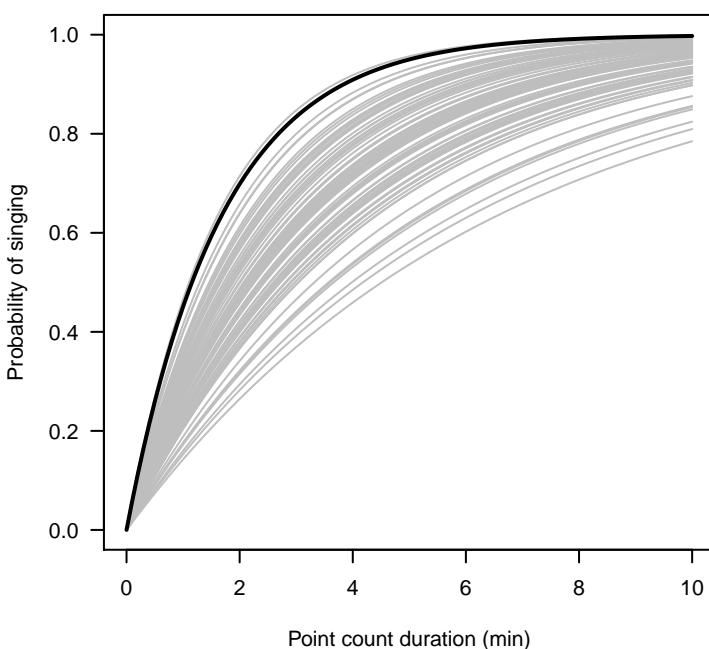
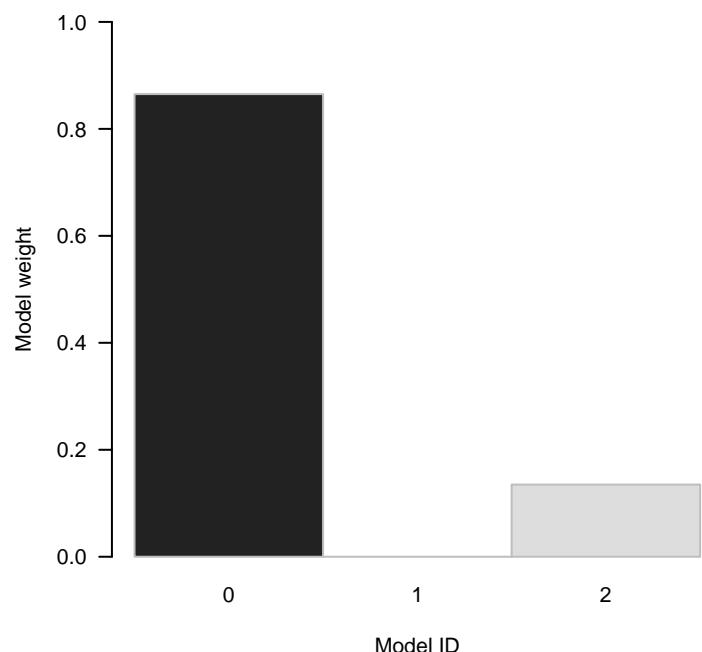
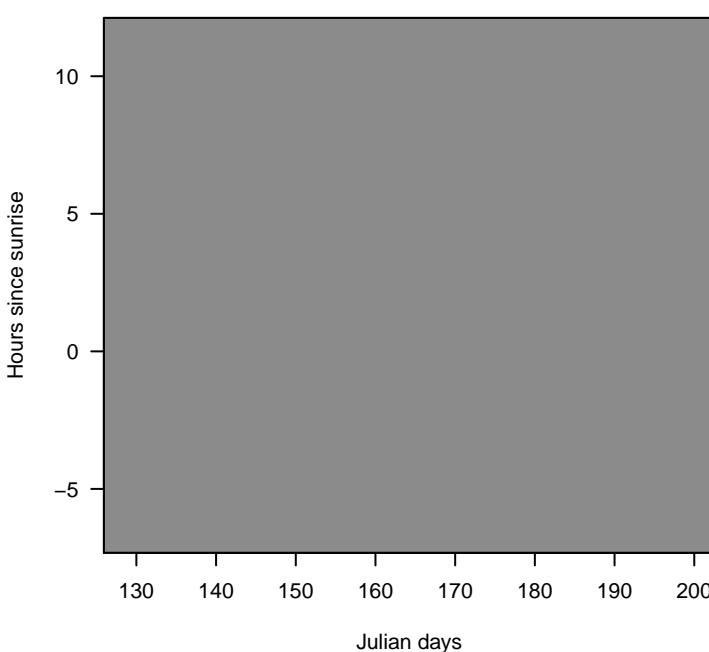
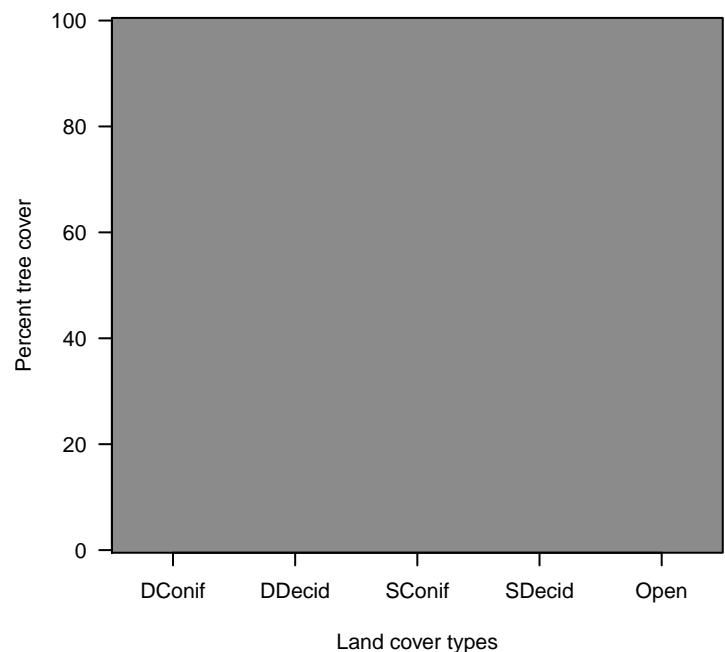
**RBGR (n=1514) v2****RBGR (n=4922) v2****Best model: 6****Best model: 0**

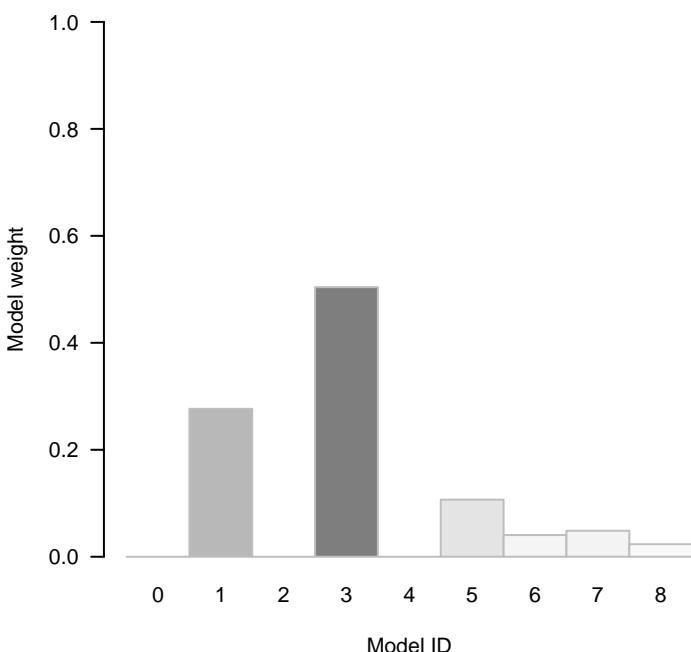
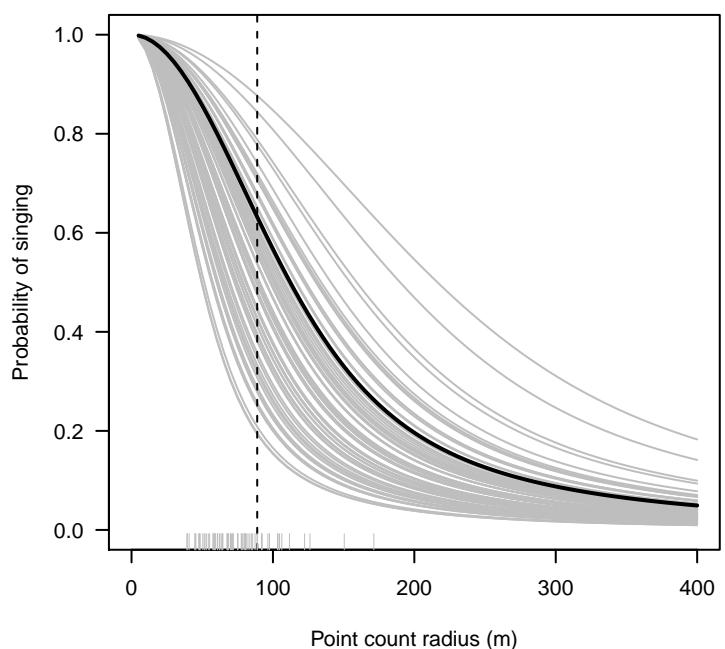
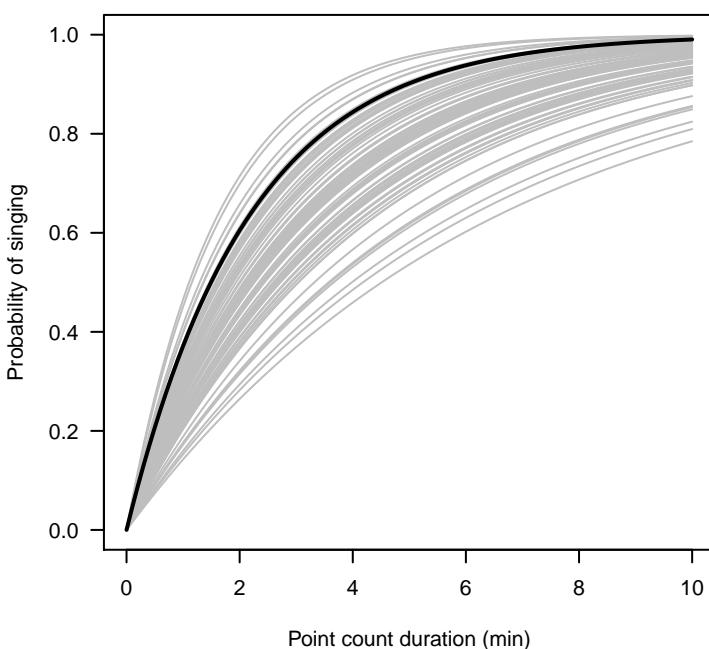
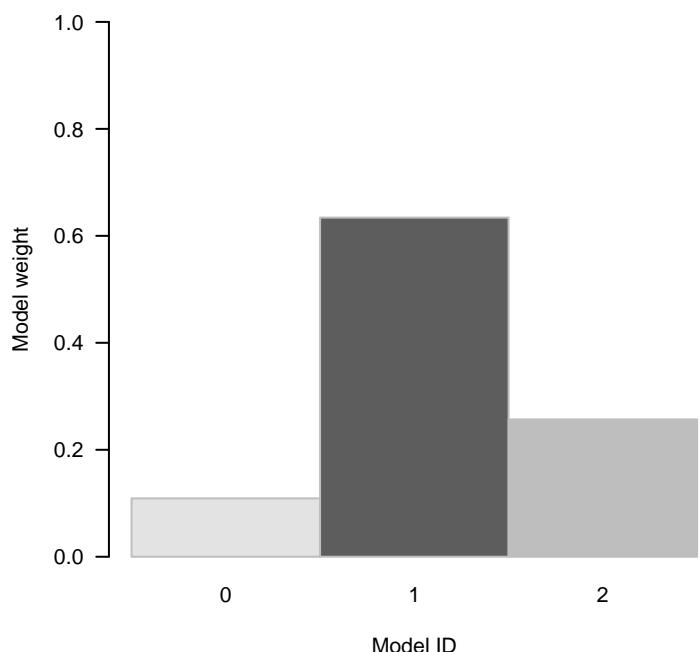
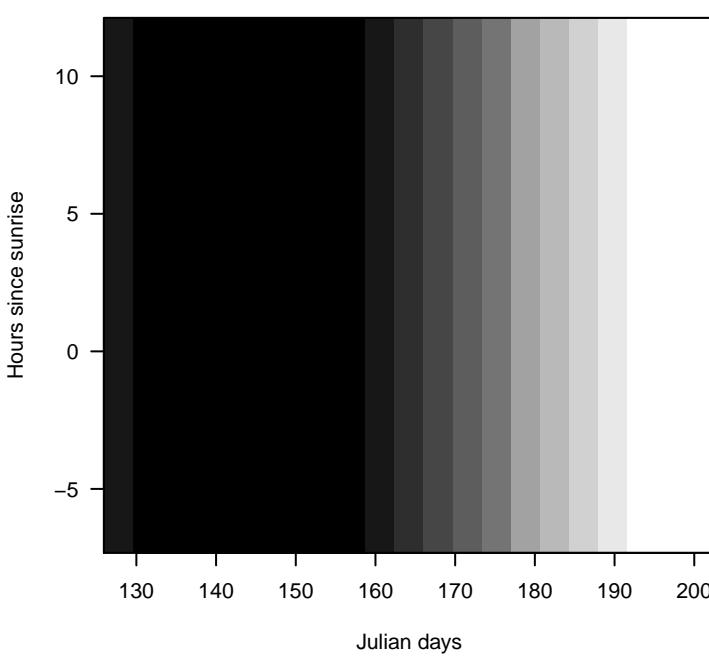
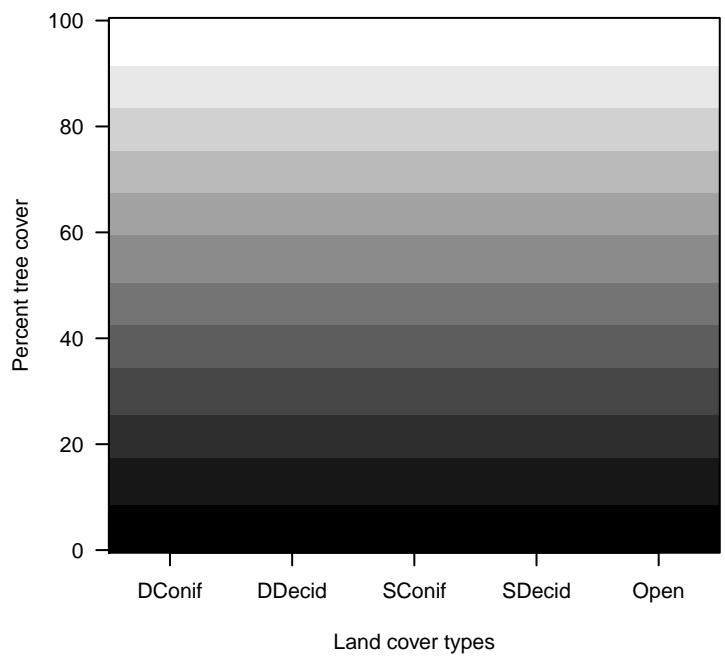
**RBNU (n=2036) v2****RBNU (n=6511) v2****Best model: 5****Best model: 2**

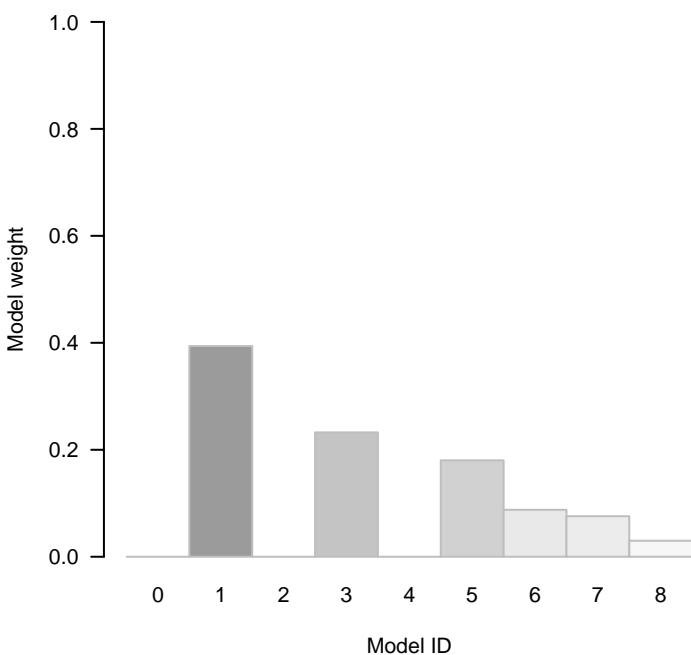
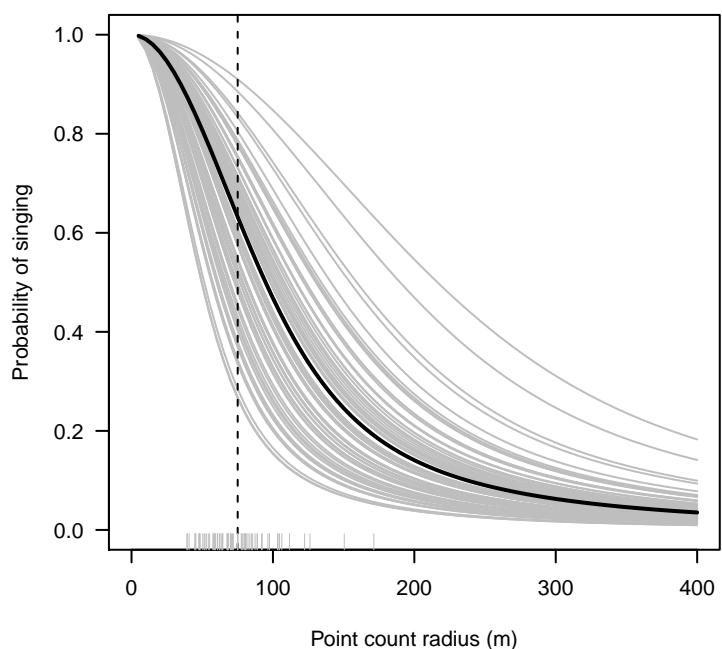
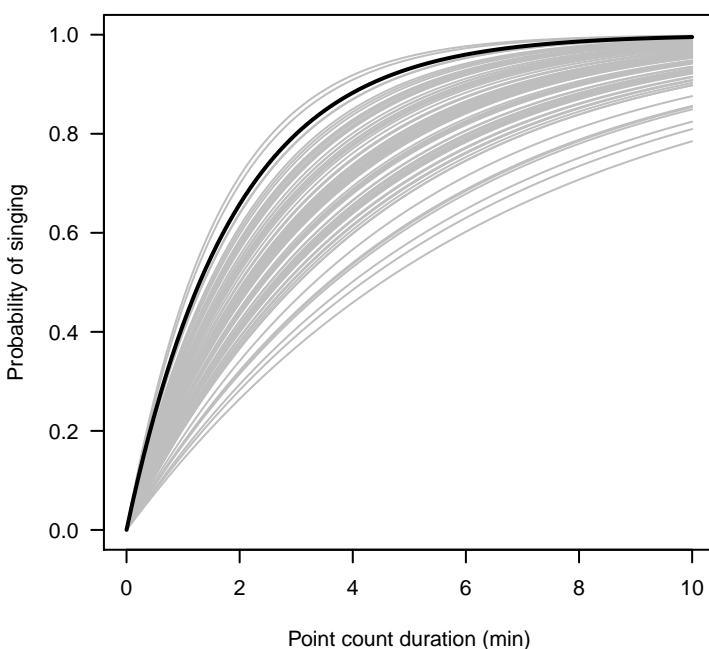
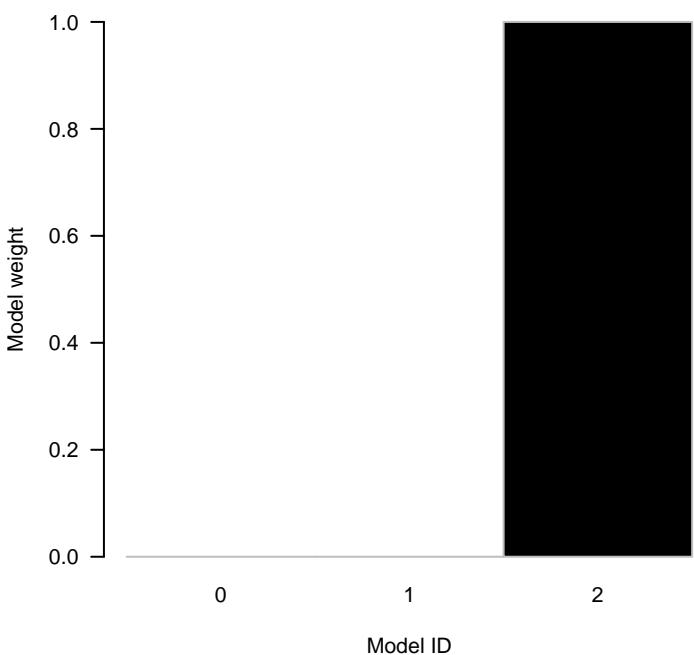
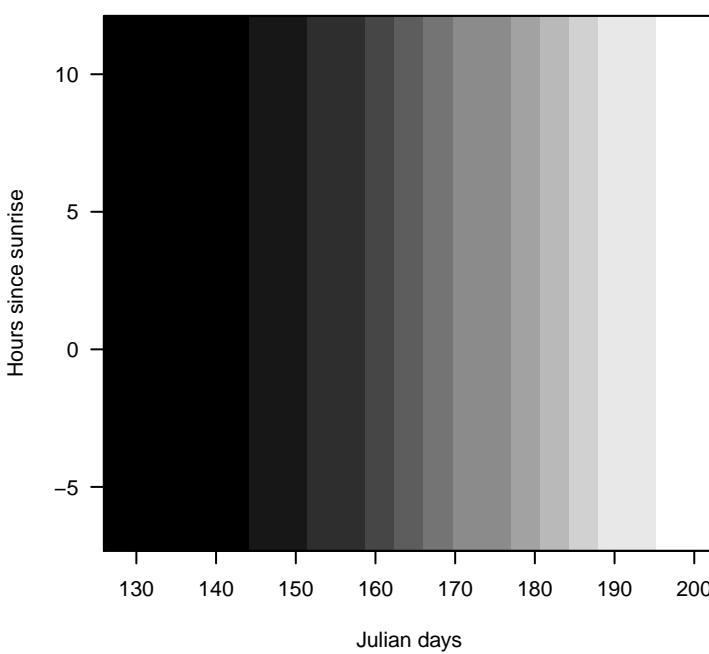
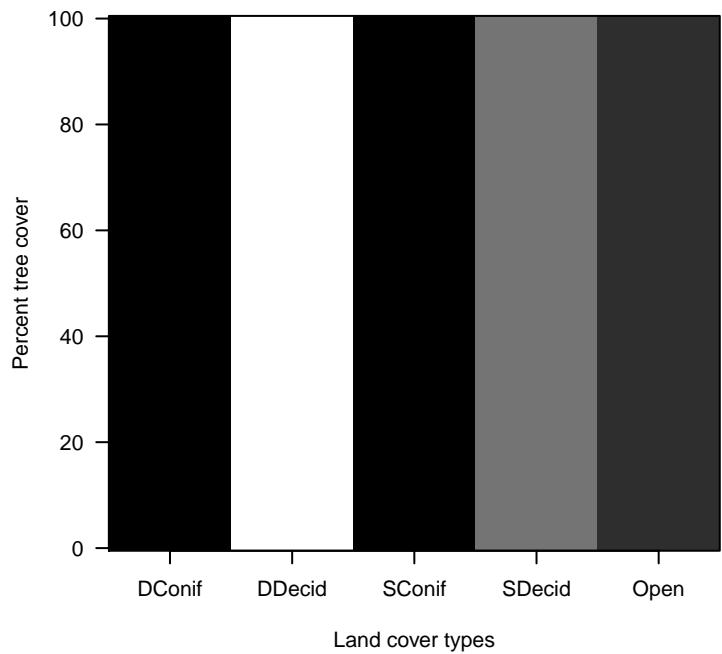
**RCKI (n=4526) v2****RCKI (n=10123) v2****Best model: 7****Best model: 1**

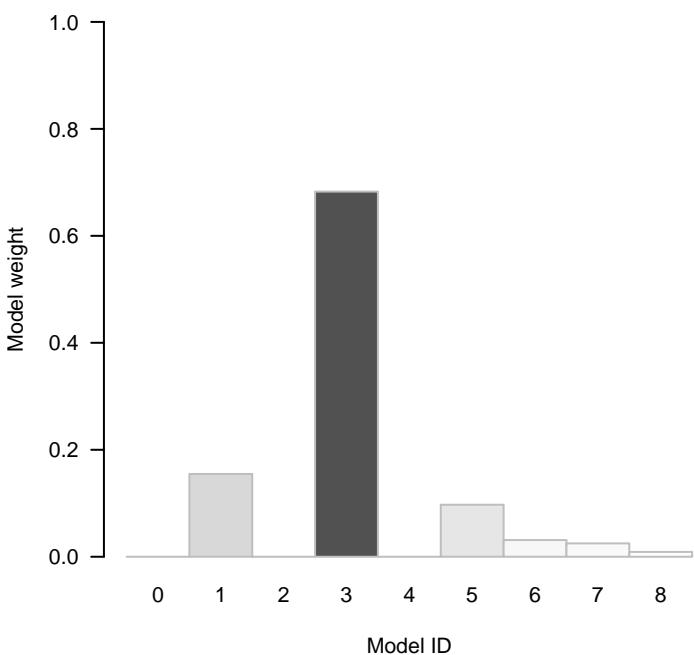
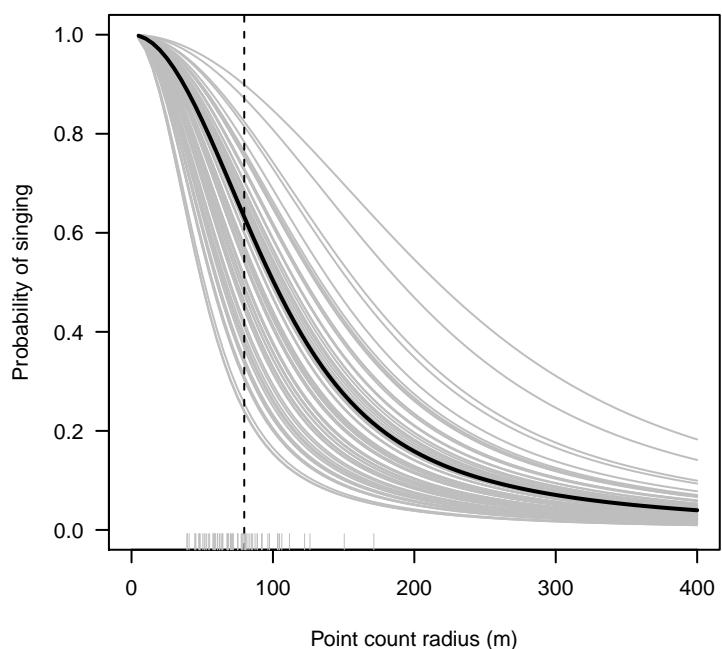
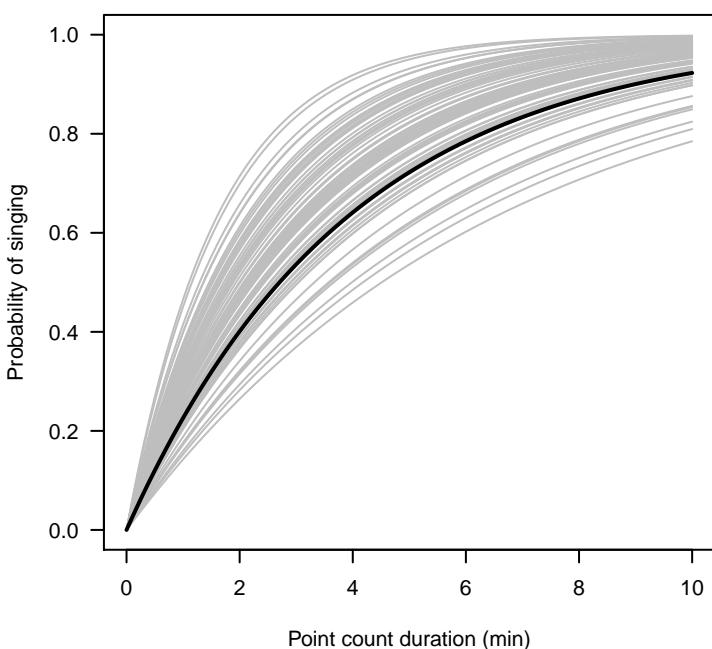
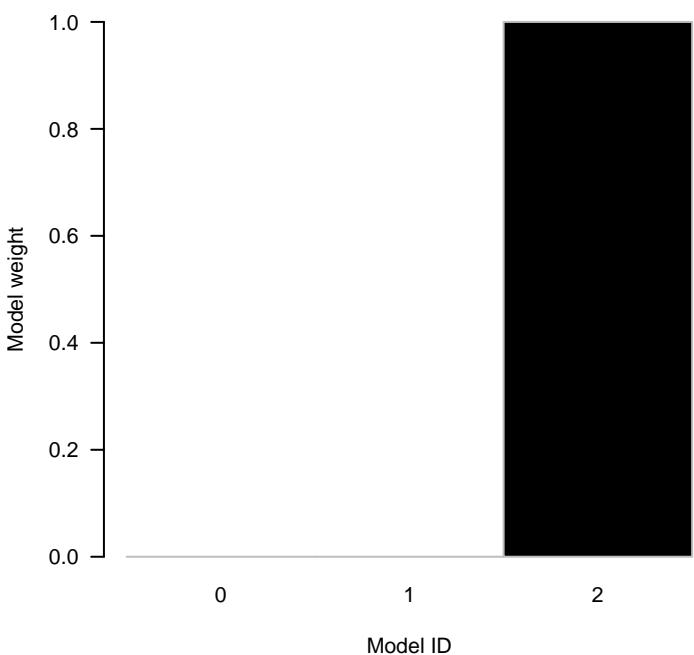
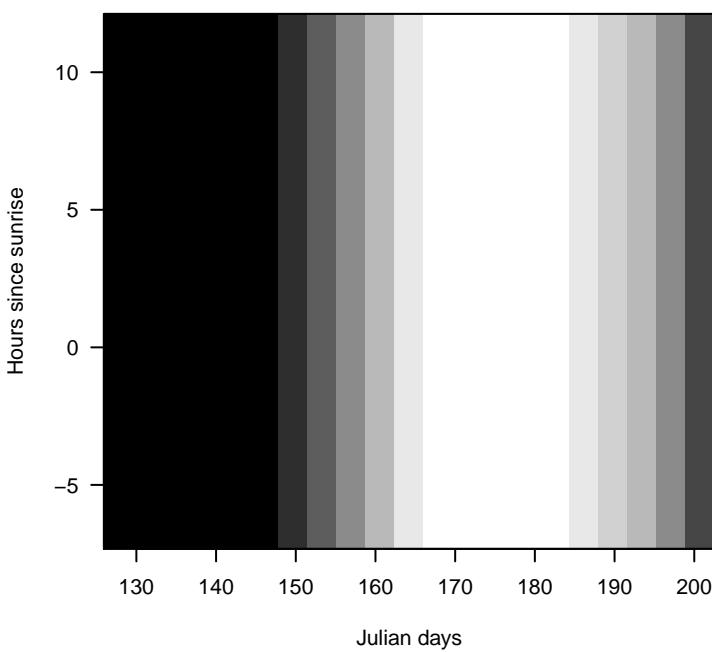
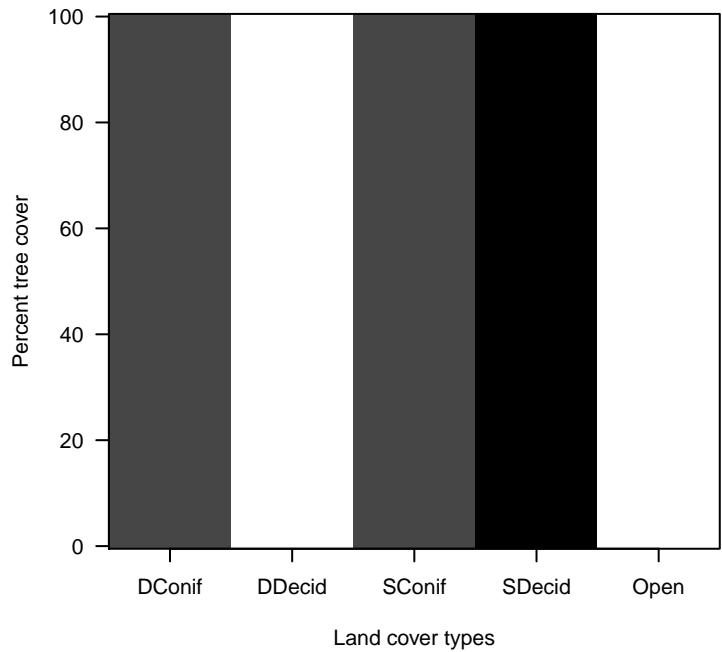
**REVI (n=5504) v2****REVI (n=17061) v2****Best model: 8****Best model: 2**

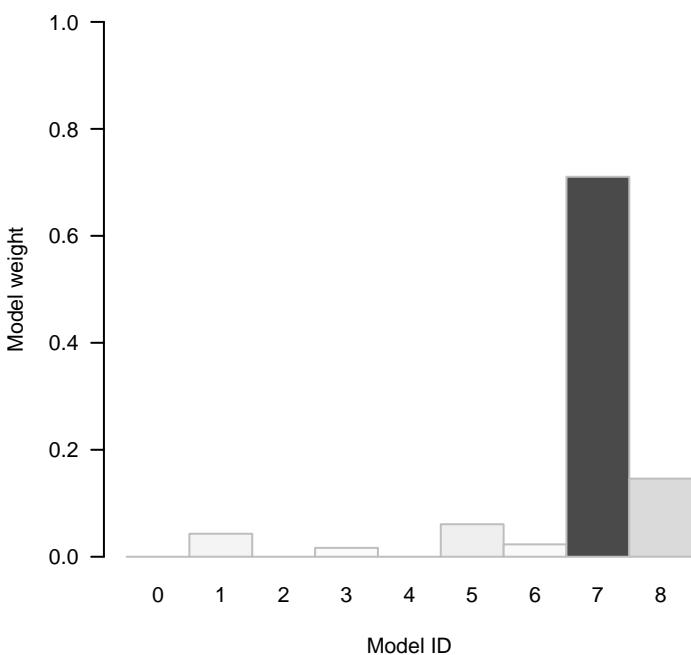
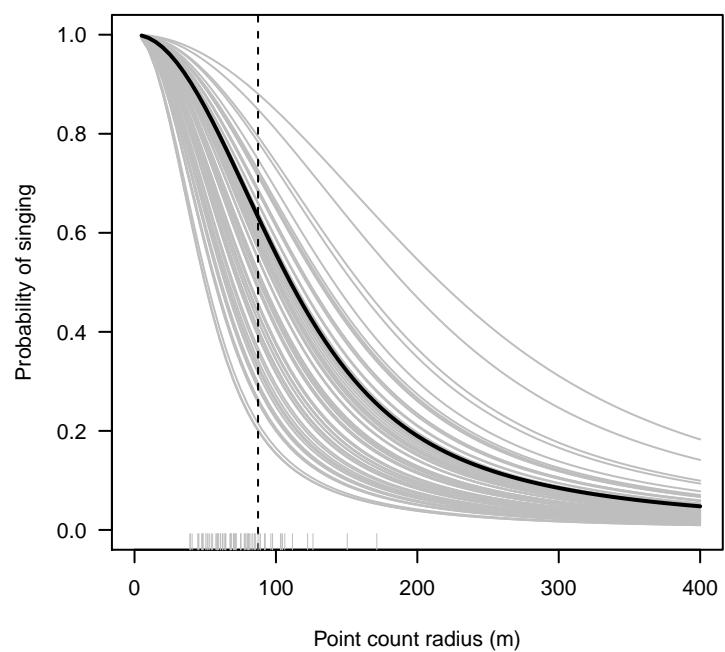
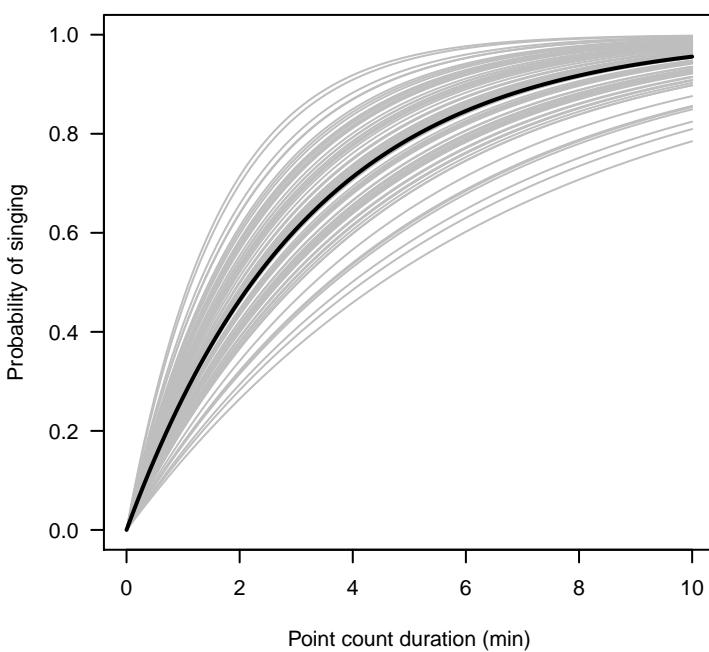
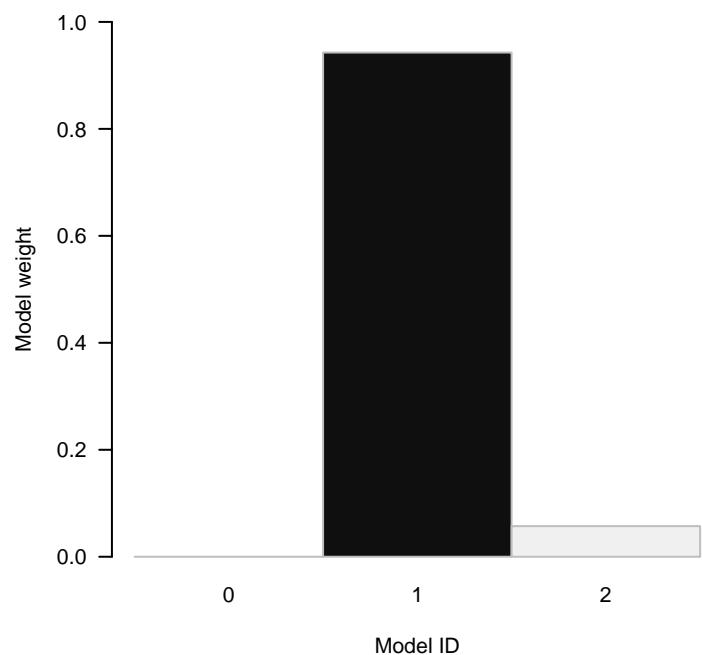
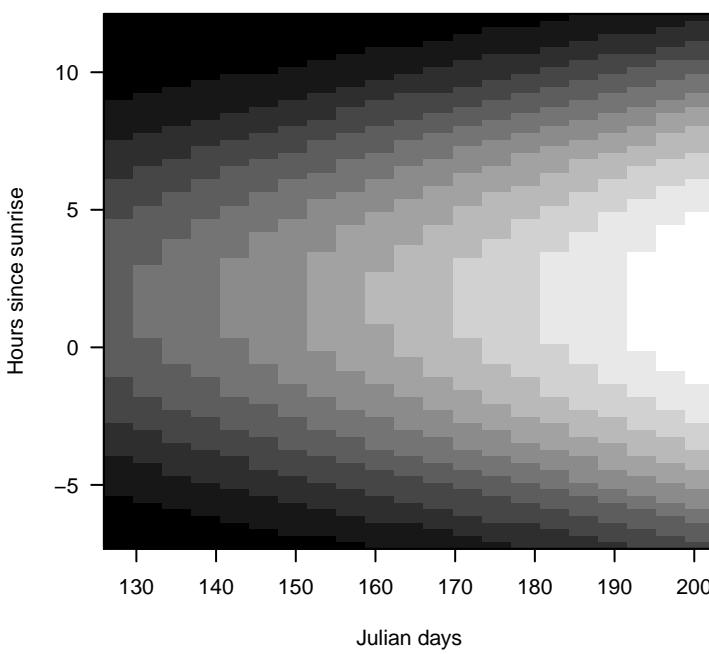
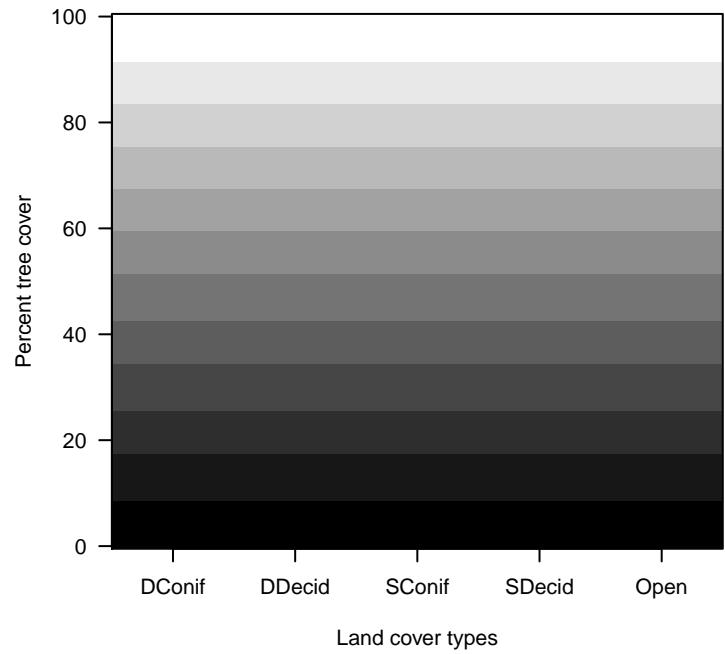
**RUBL (n=99) v2****RUBL (n=196) v2****Best model: 1****Best model: 1**

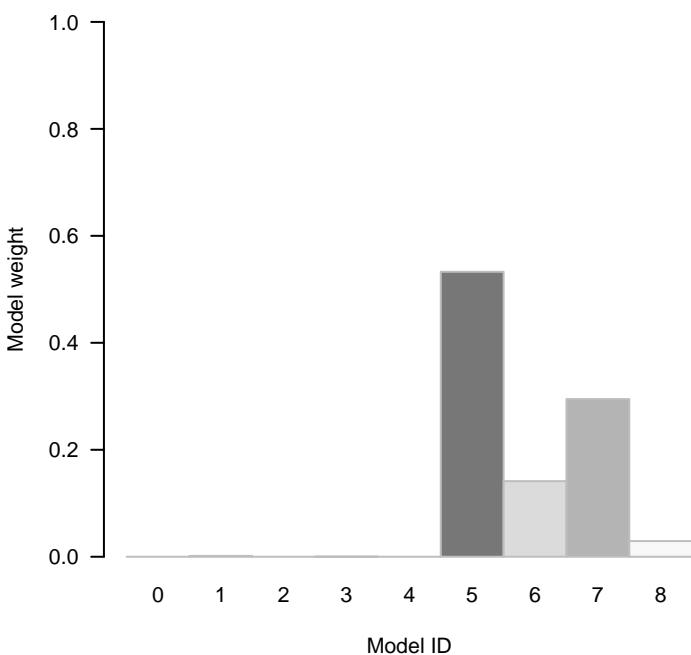
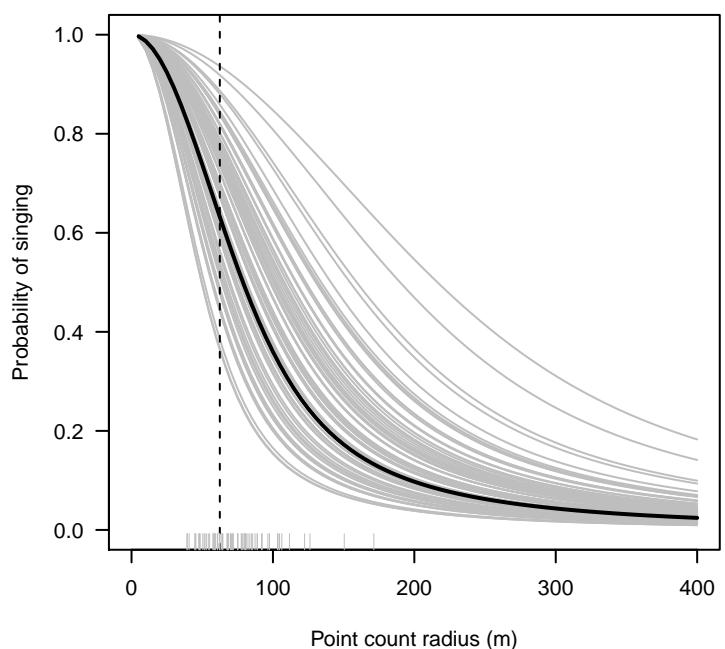
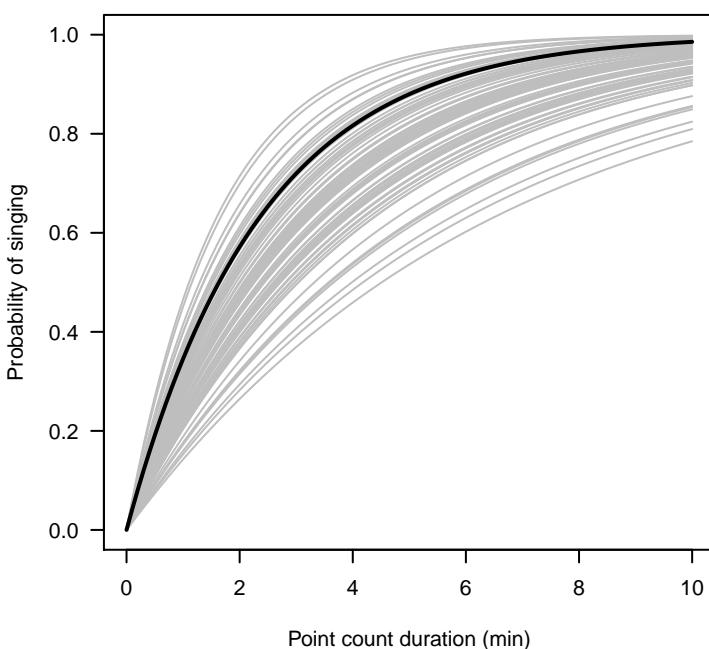
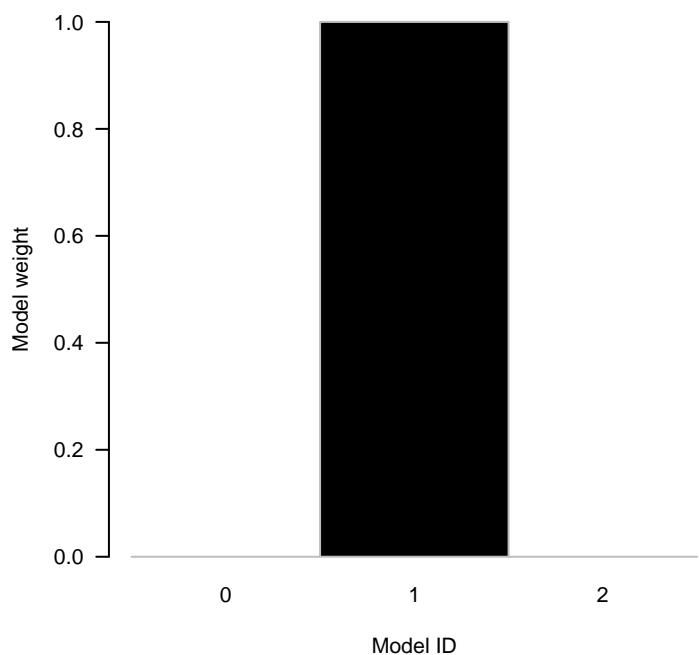
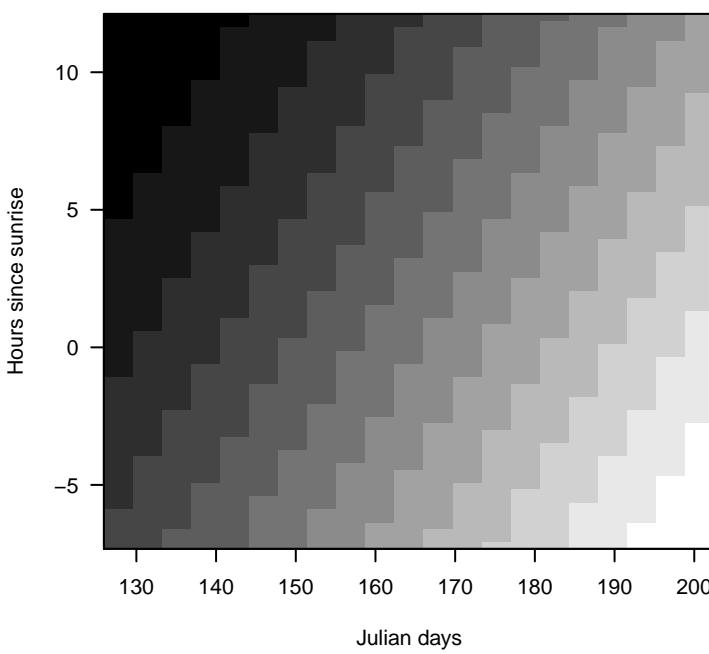
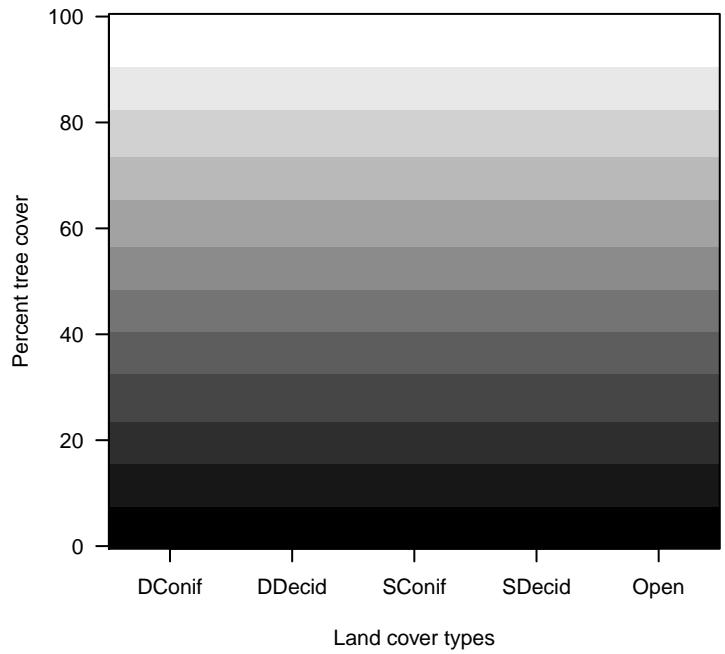
**RWBL (n=548) v2****RWBL (n=1345) v2****Best model: 0****Best model: 0**

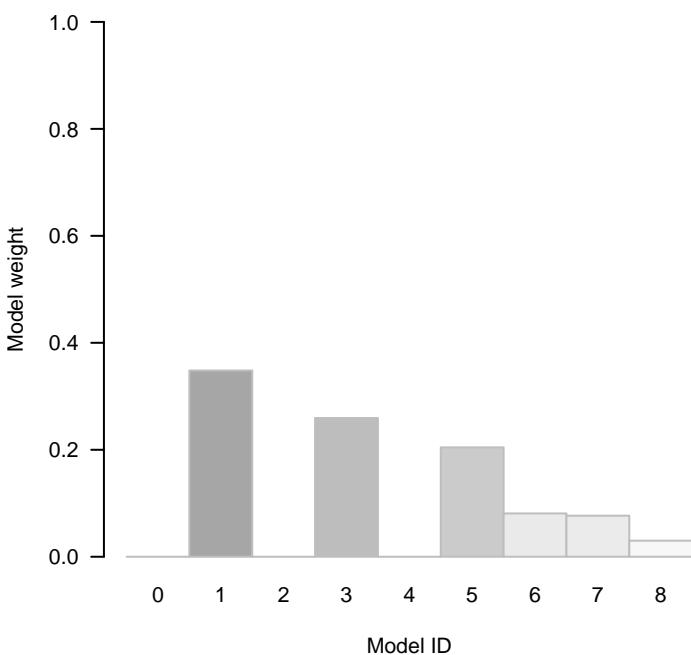
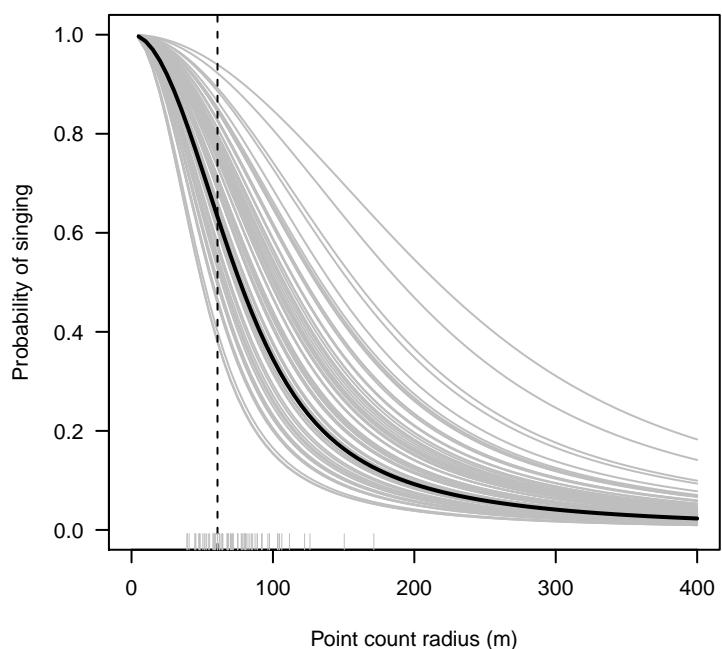
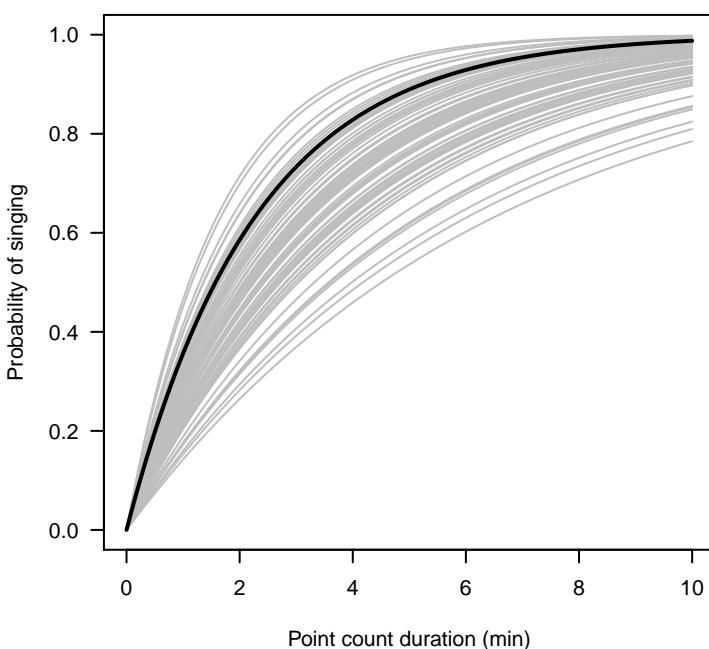
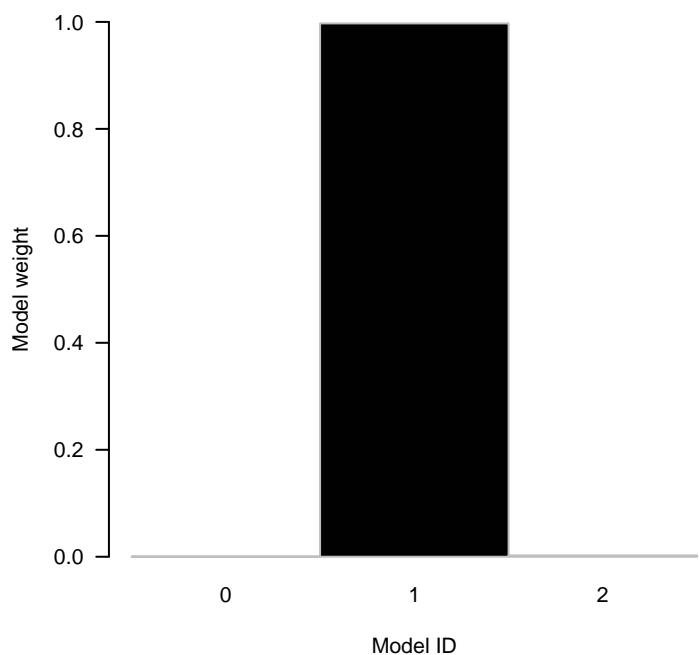
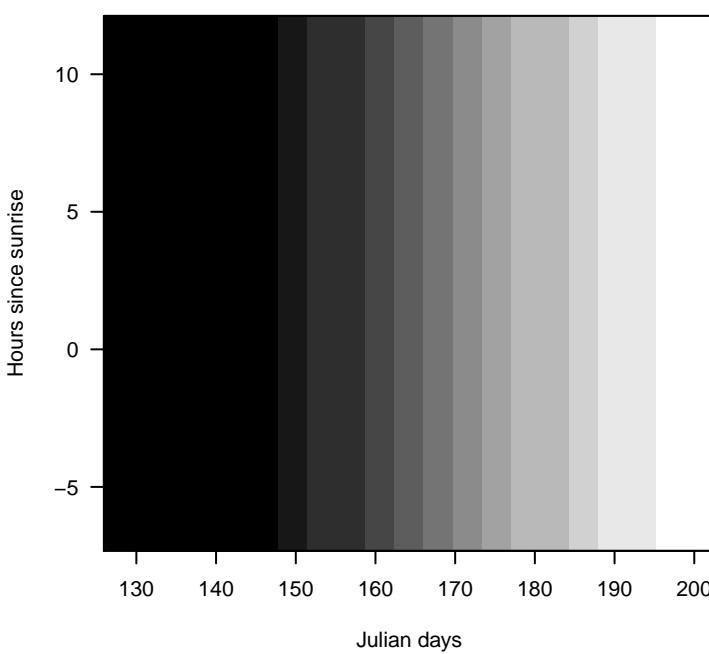
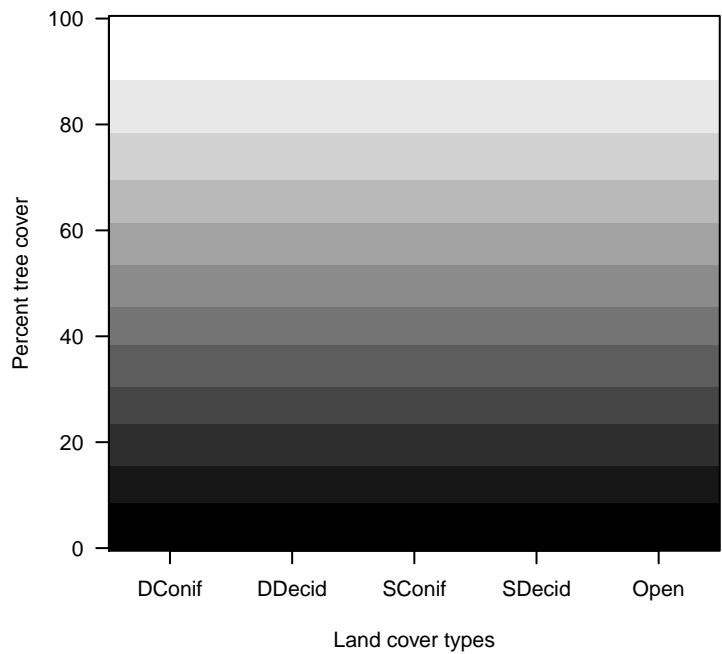
**SAVS (n=459) v2****SAVS (n=787) v2****Best model: 3****Best model: 1**

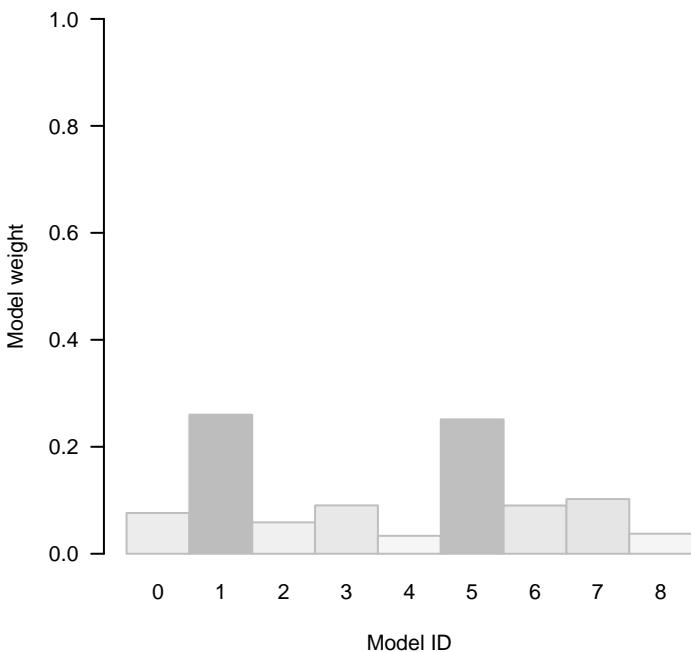
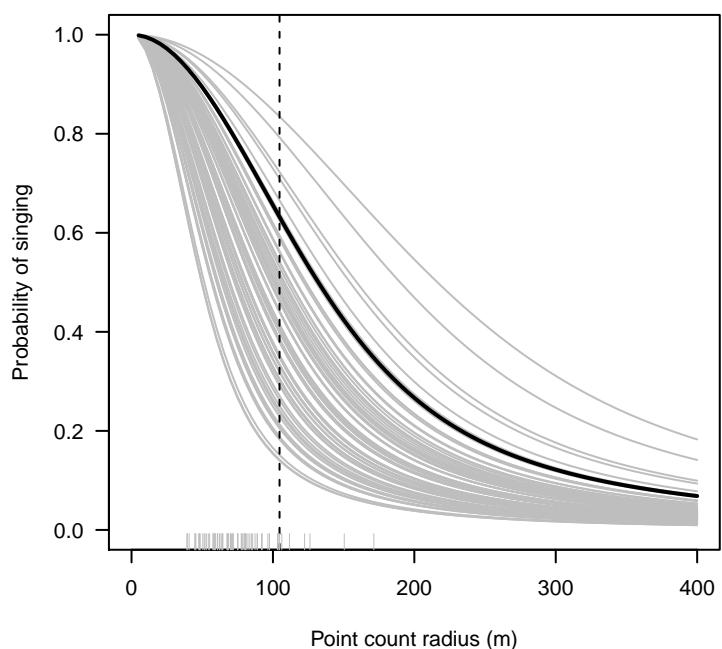
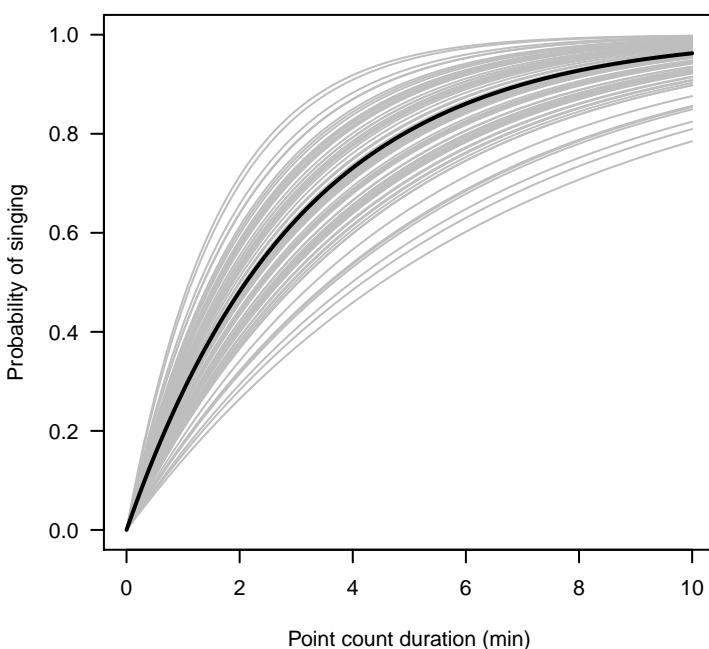
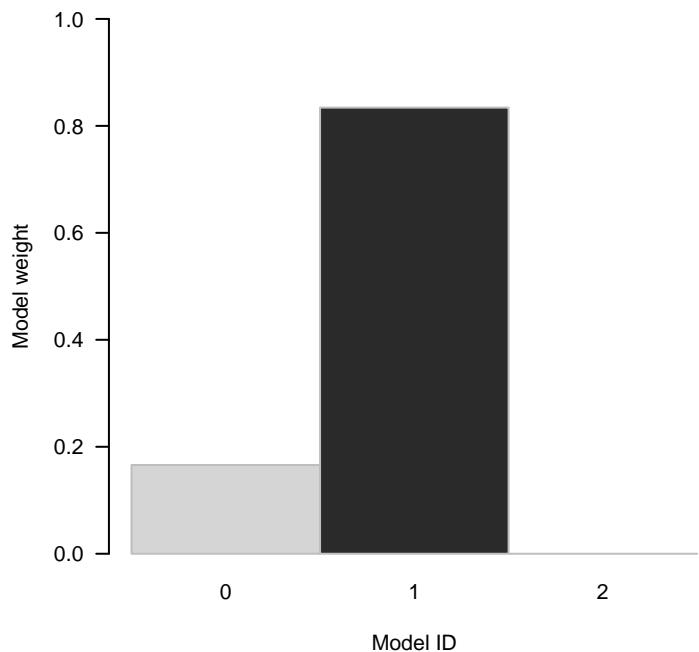
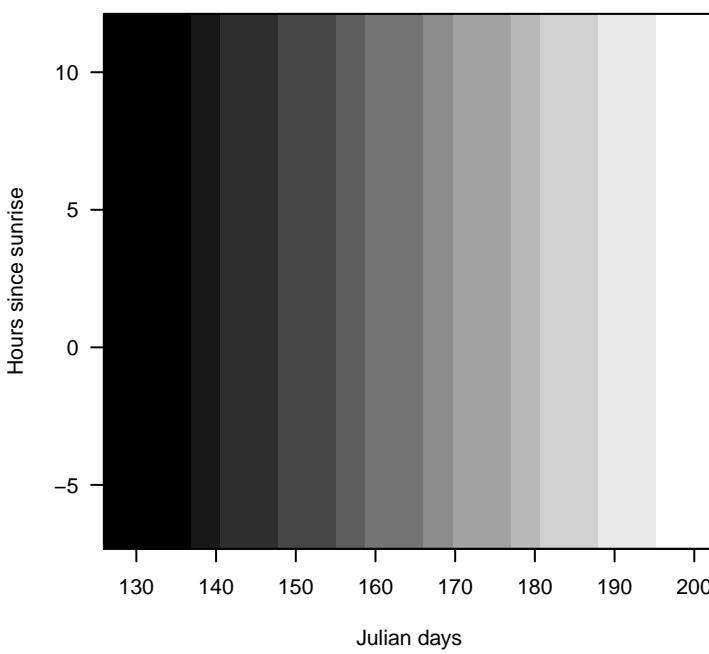
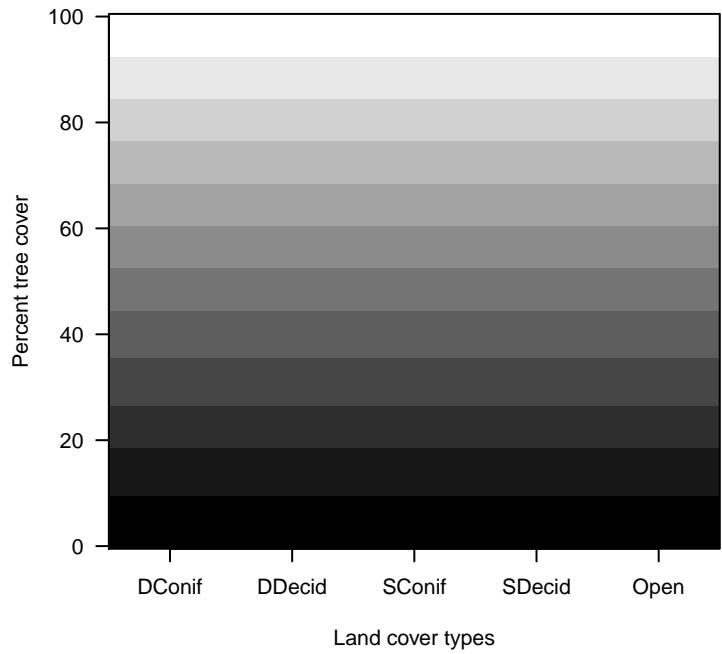
**SOSP (n=438) v2****SOSP (n=1071) v2****Best model: 1****Best model: 2**

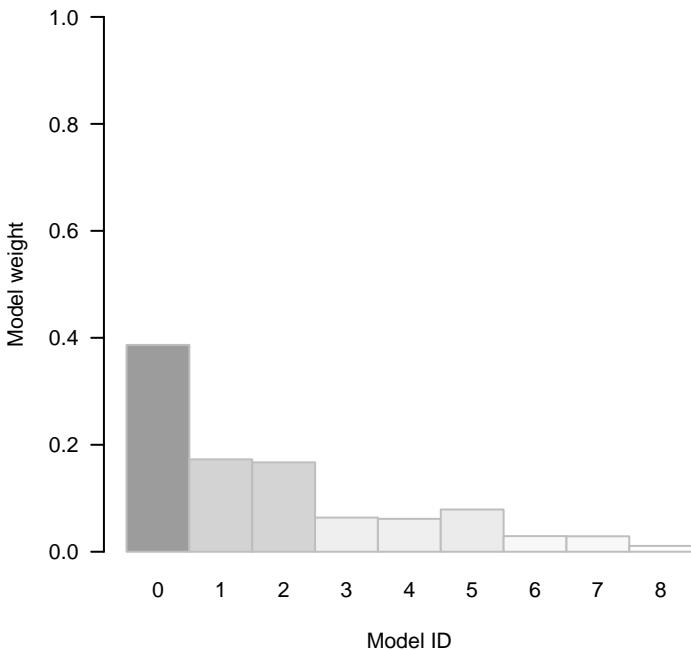
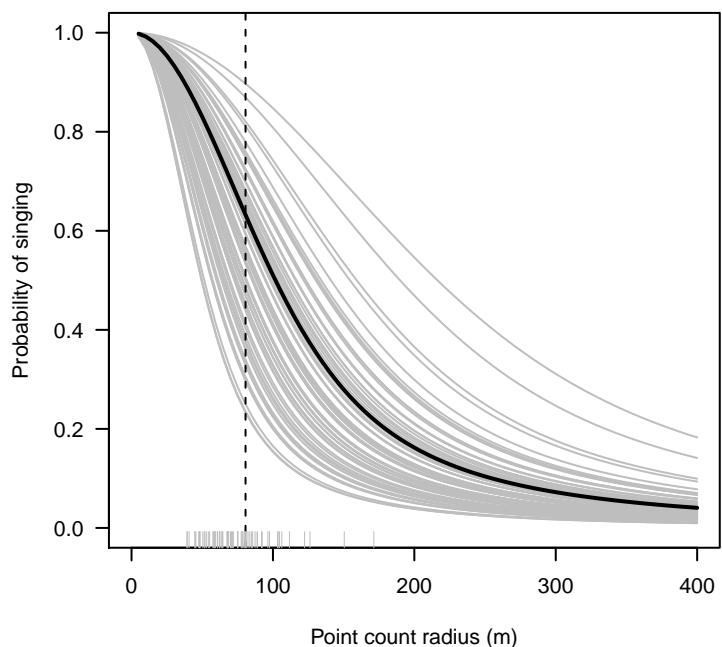
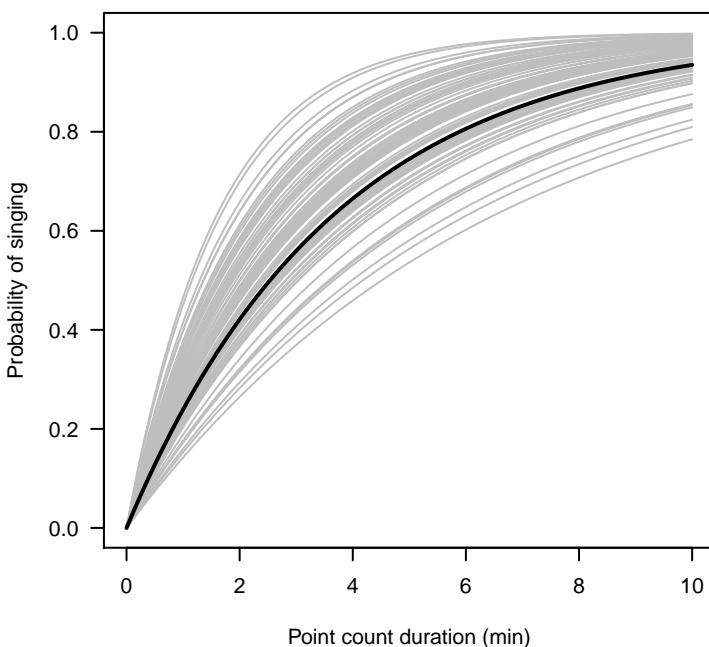
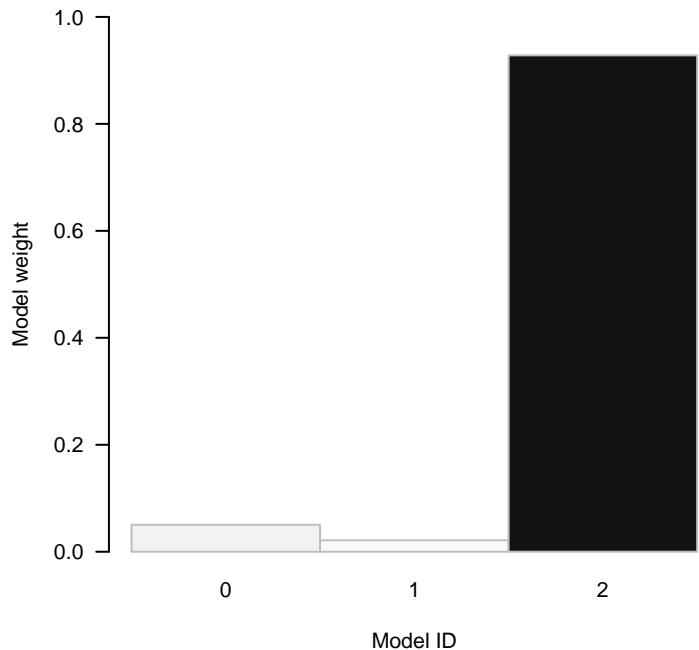
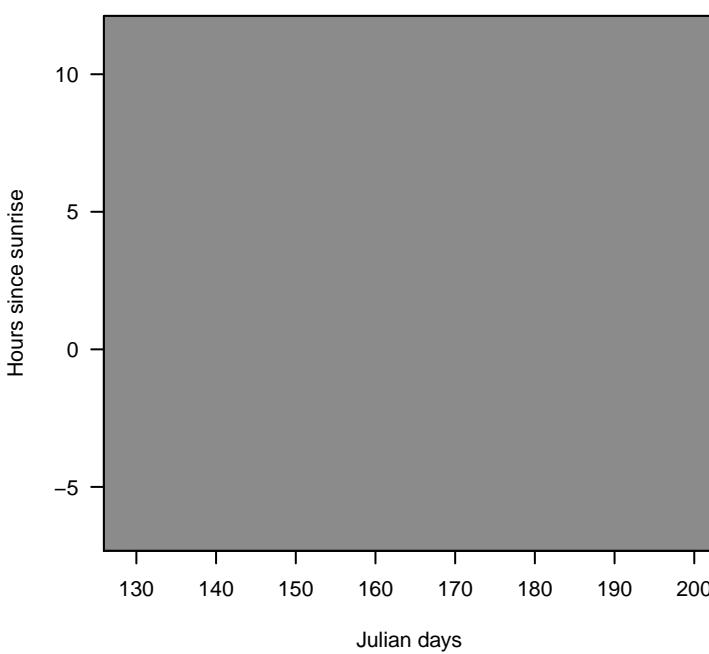
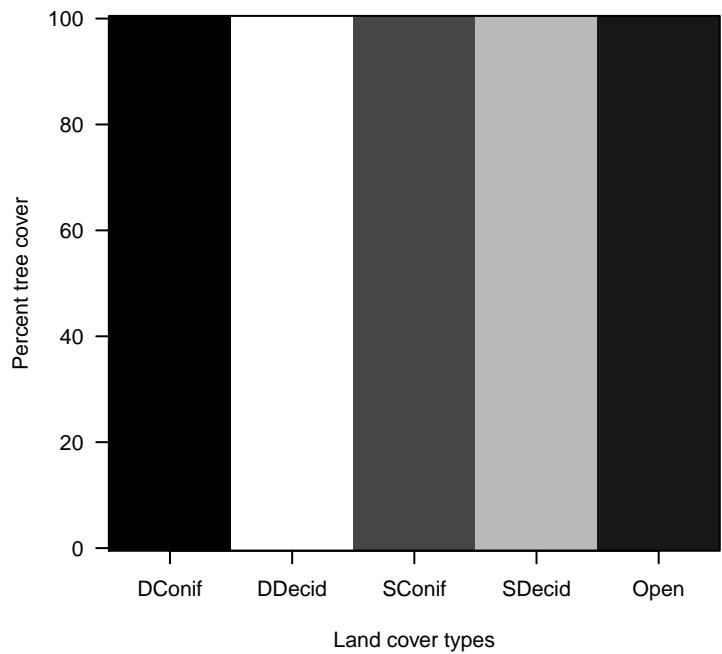
**SWSP (n=409) v2****SWSP (n=1519) v2****Best model: 3****Best model: 2**

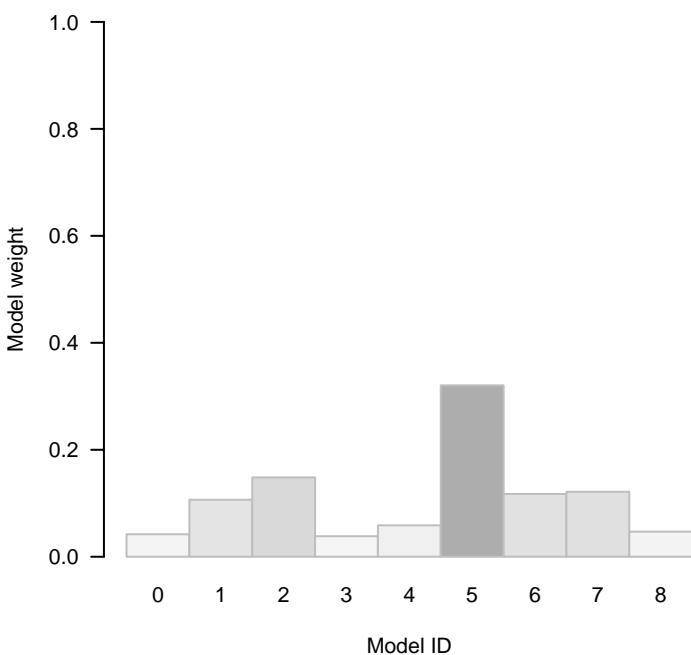
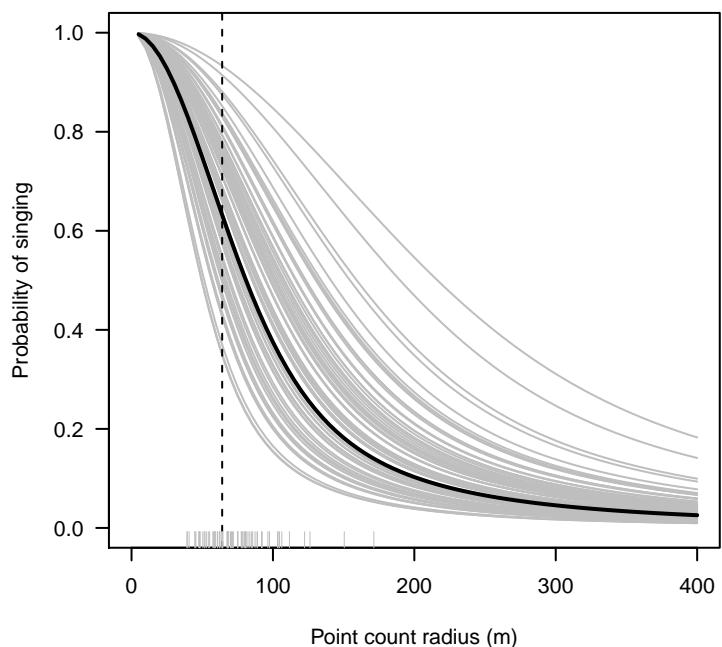
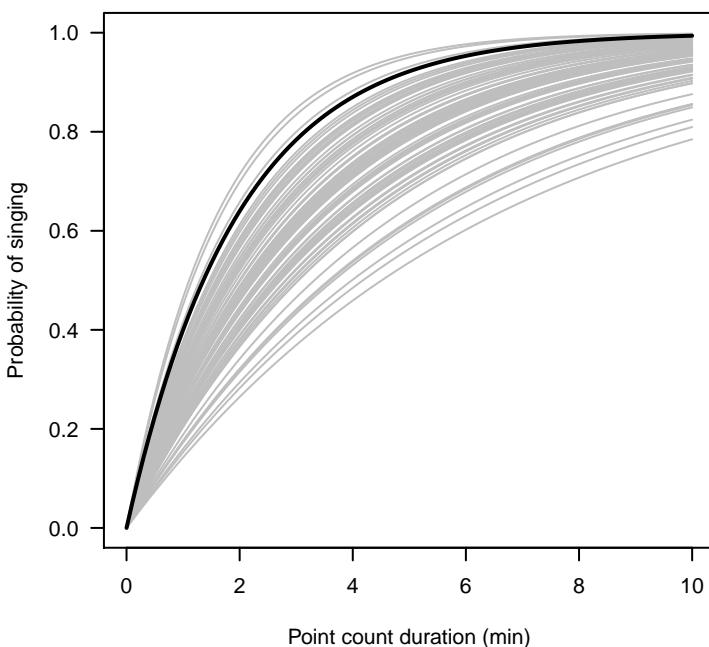
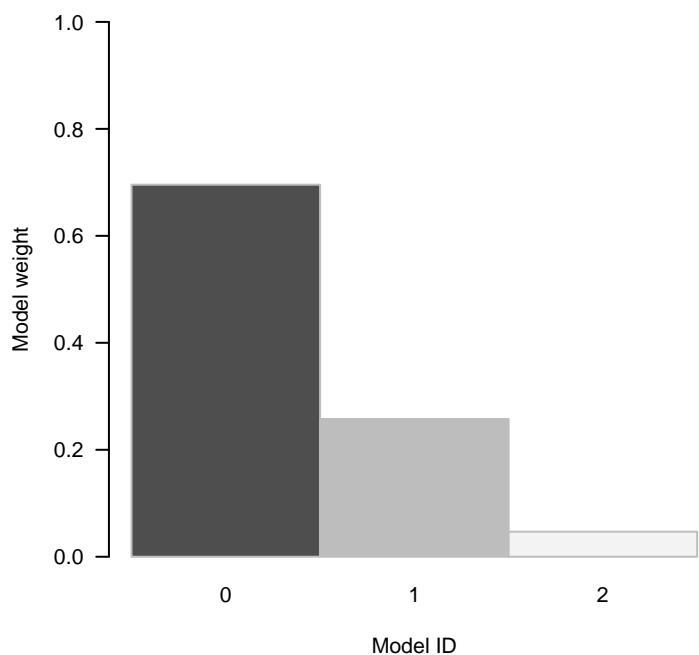
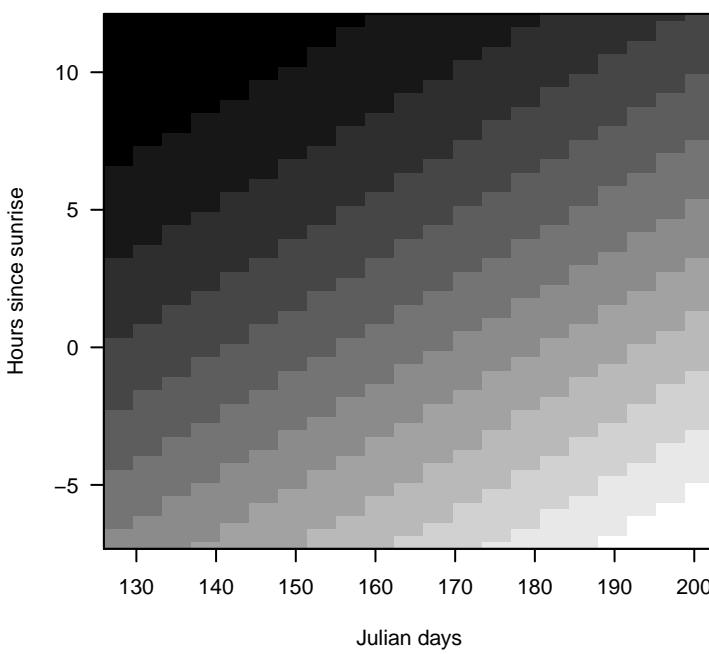
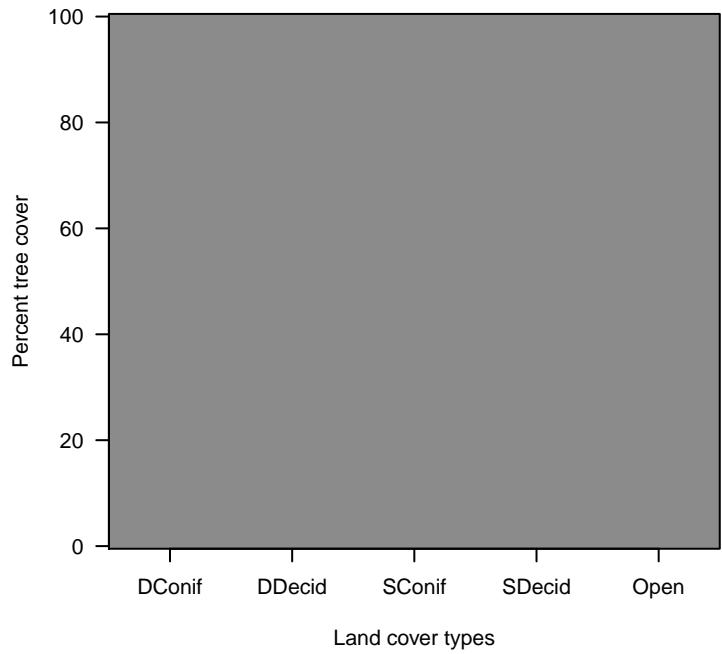
**SWTH (n=7287) v2****SWTH (n=17979) v2****Best model: 7****Best model: 1**

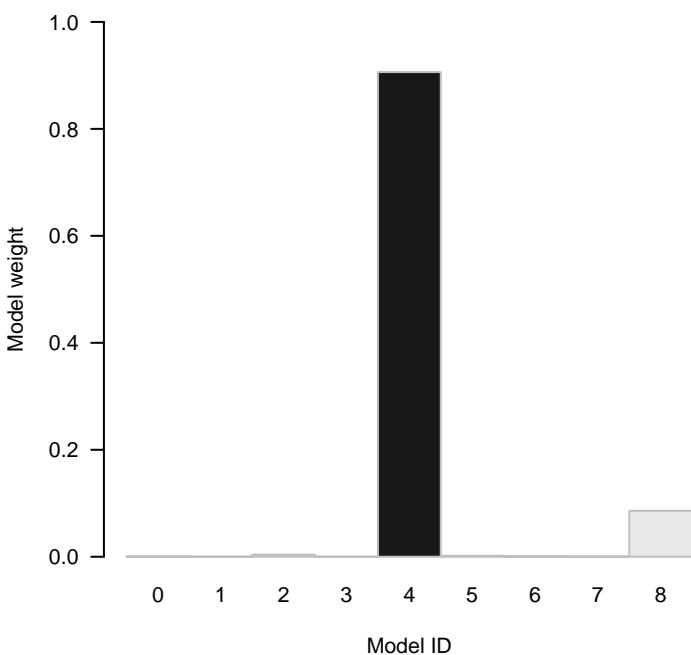
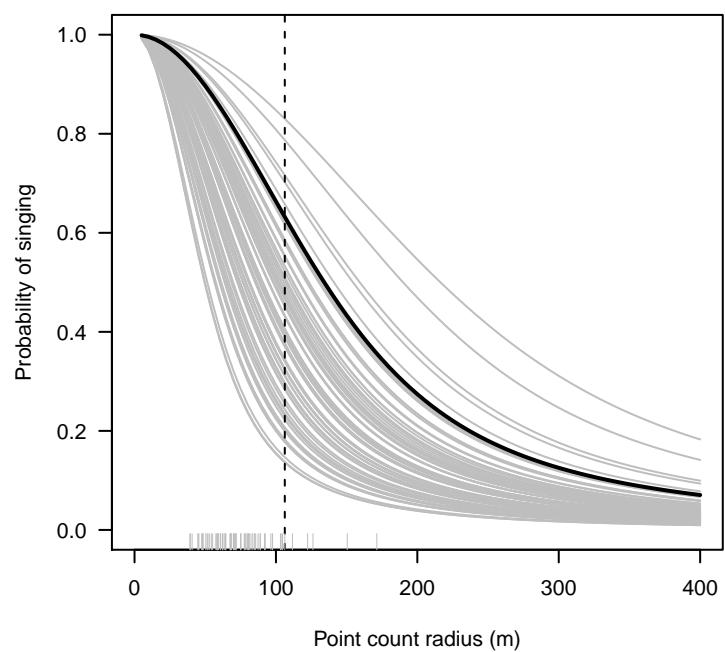
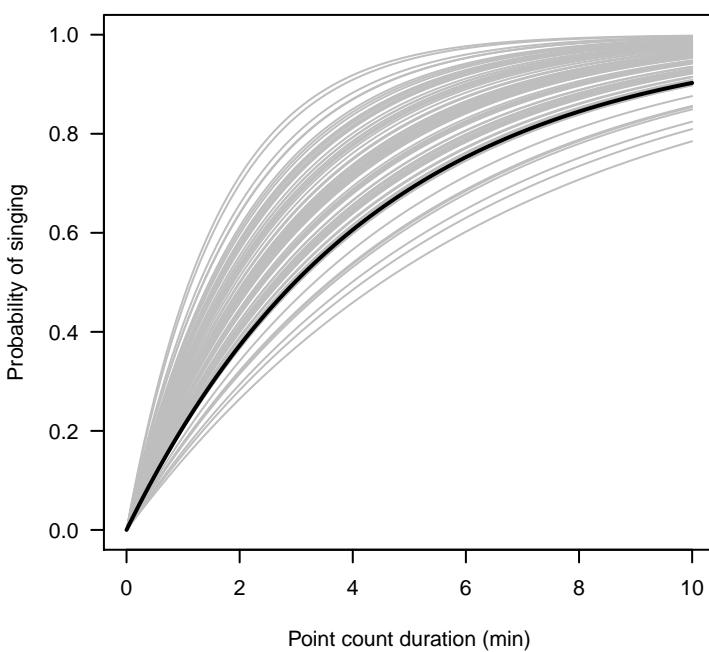
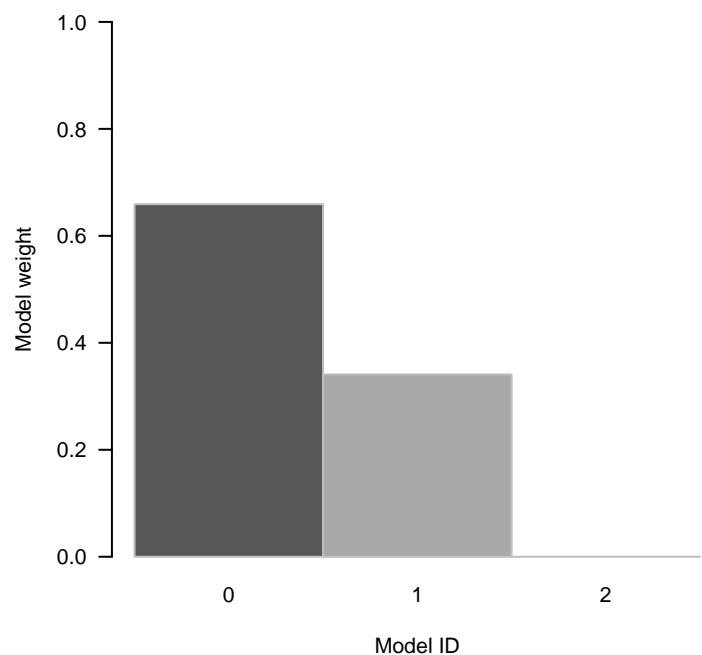
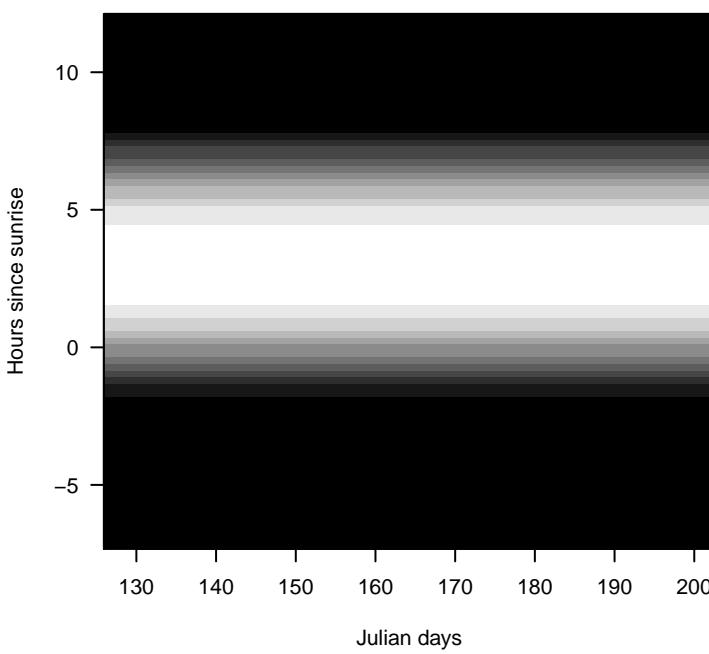
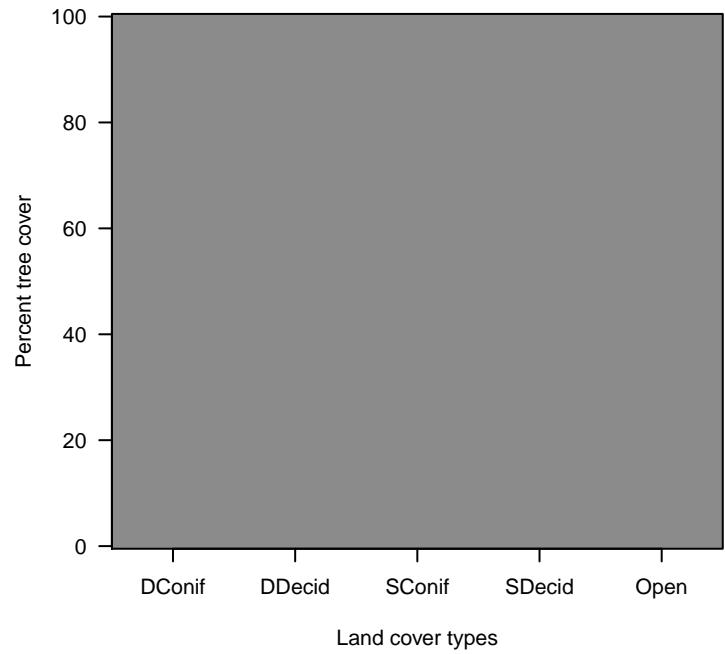
**TEWA (n=7169) v2****TEWA (n=18842) v2****Best model: 5****Best model: 1**

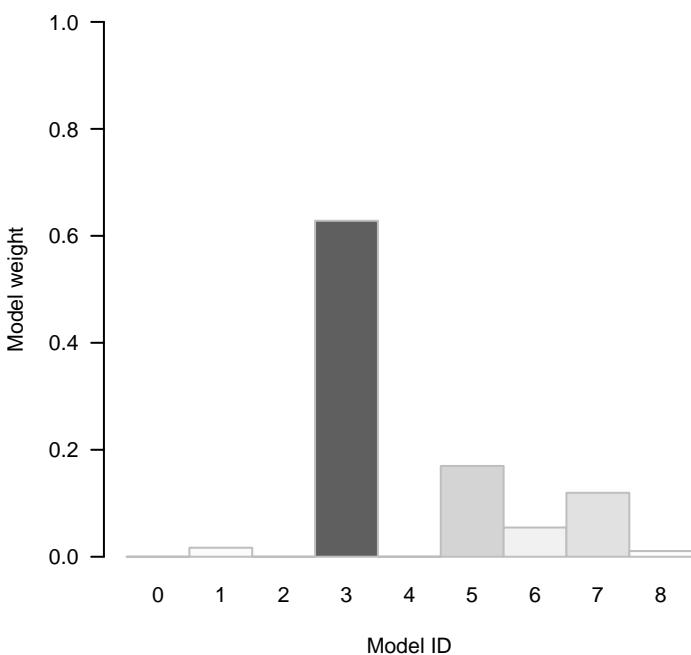
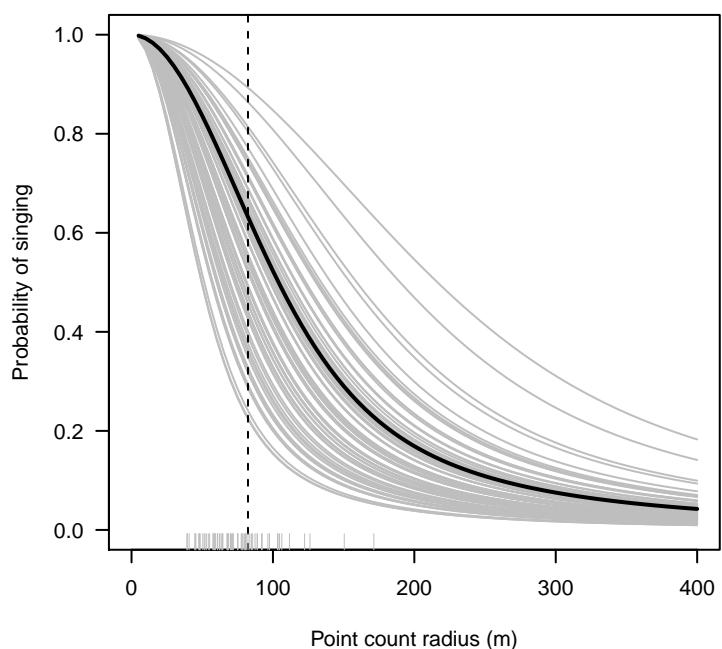
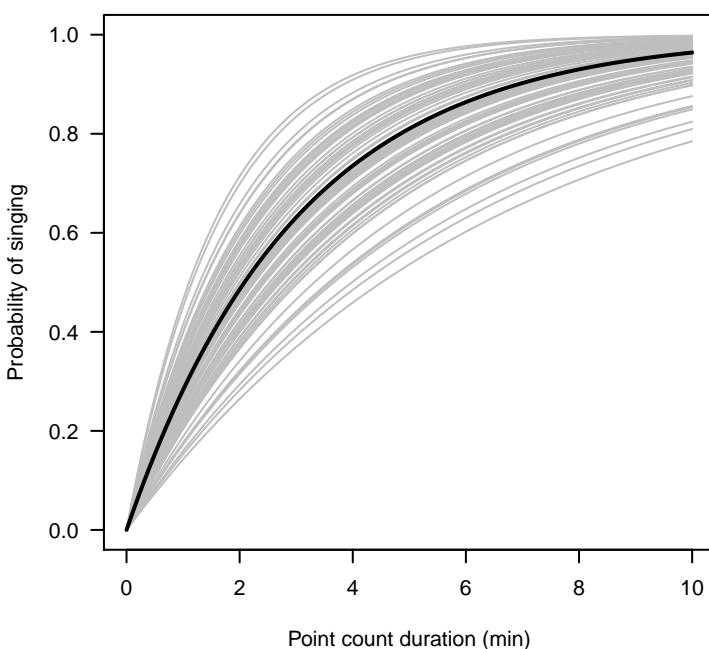
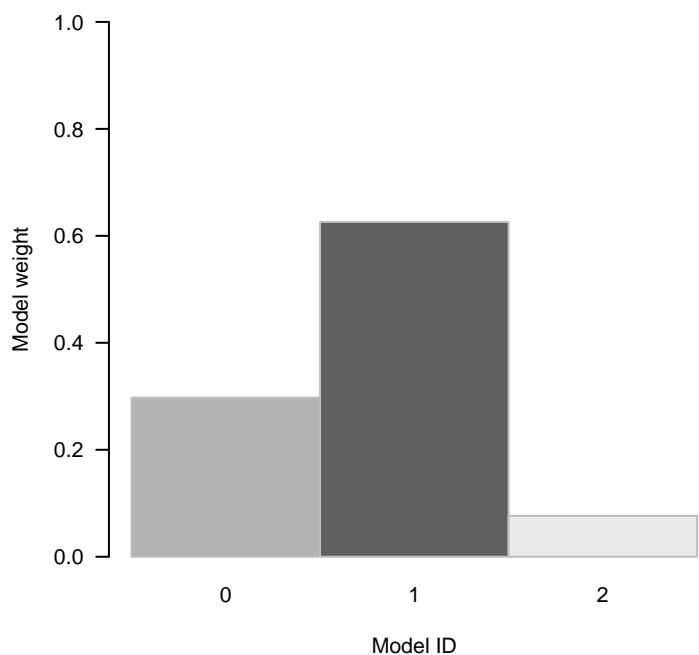
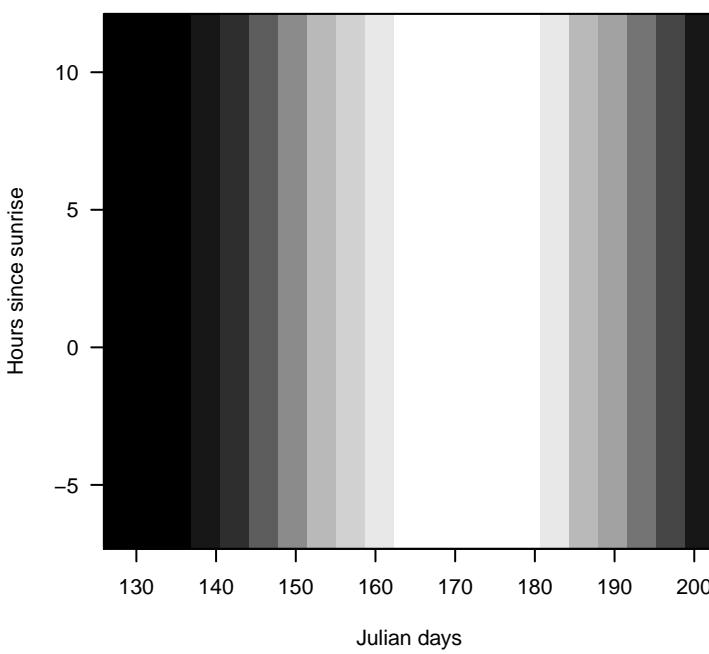
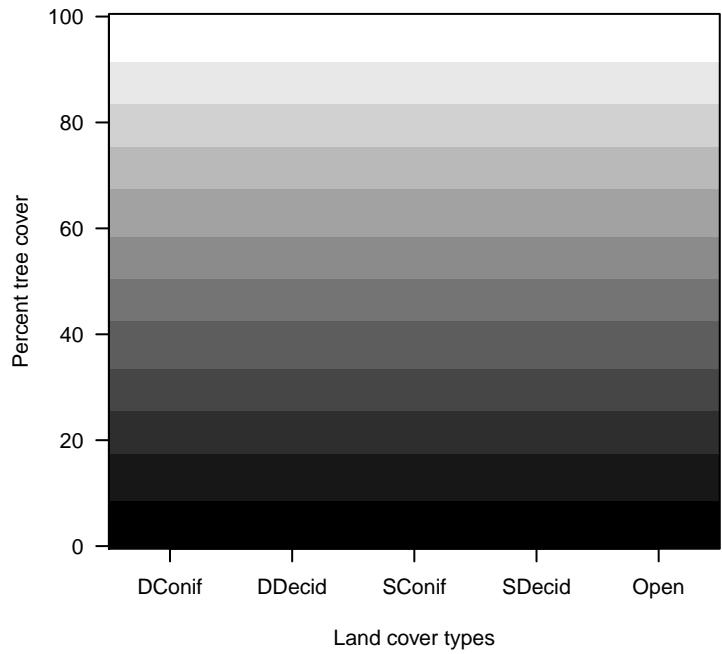
**TRES (n=257) v2****TRES (n=290) v2****Best model: 1****Best model: 1**

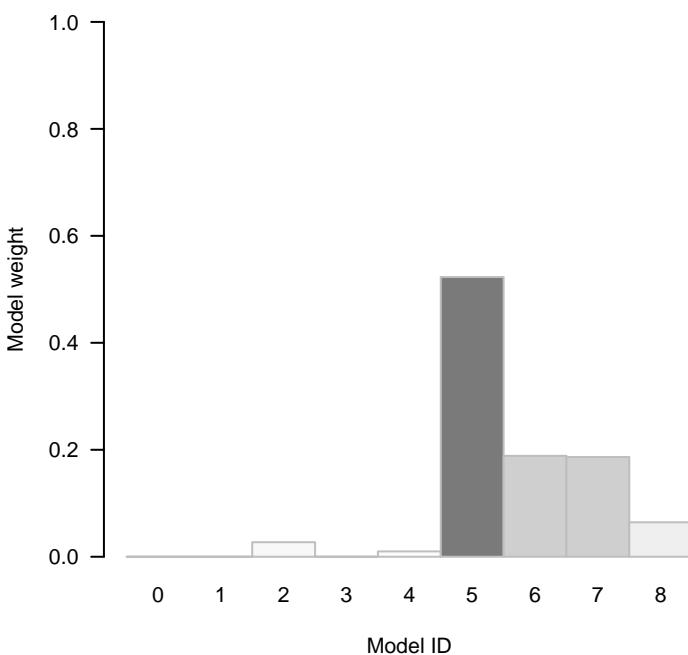
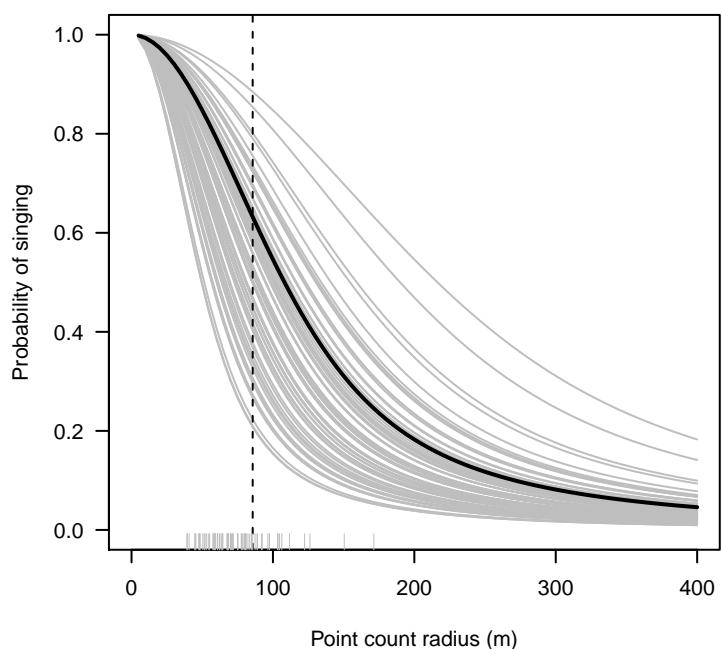
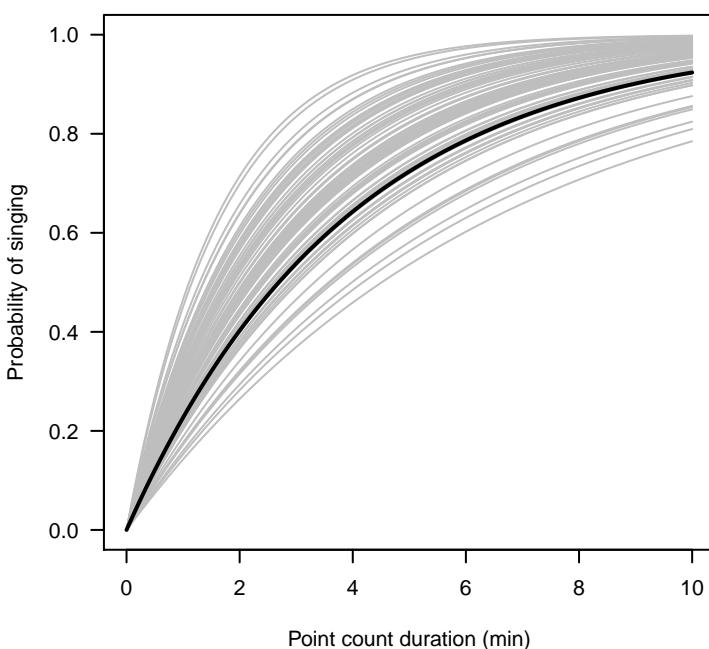
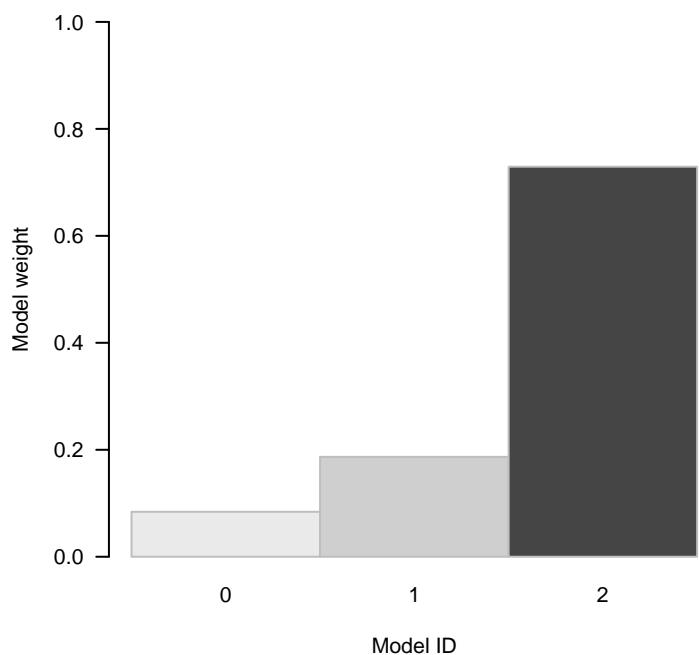
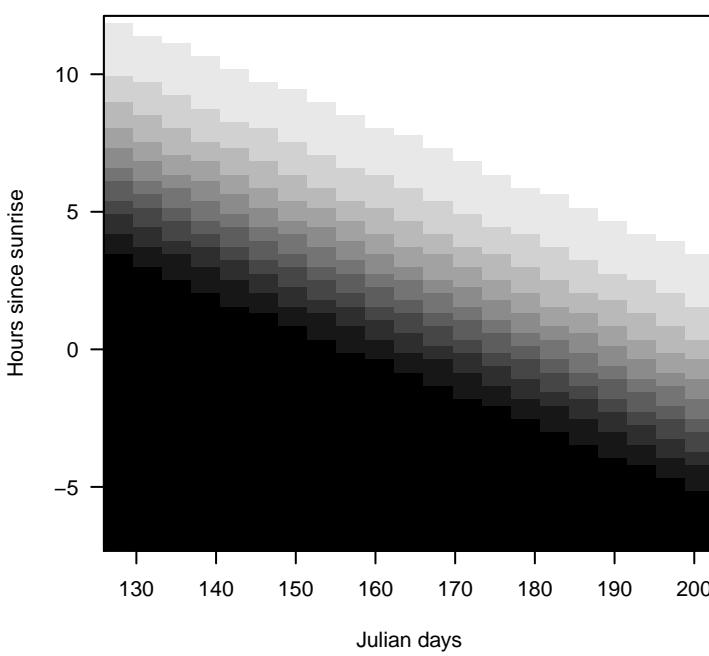
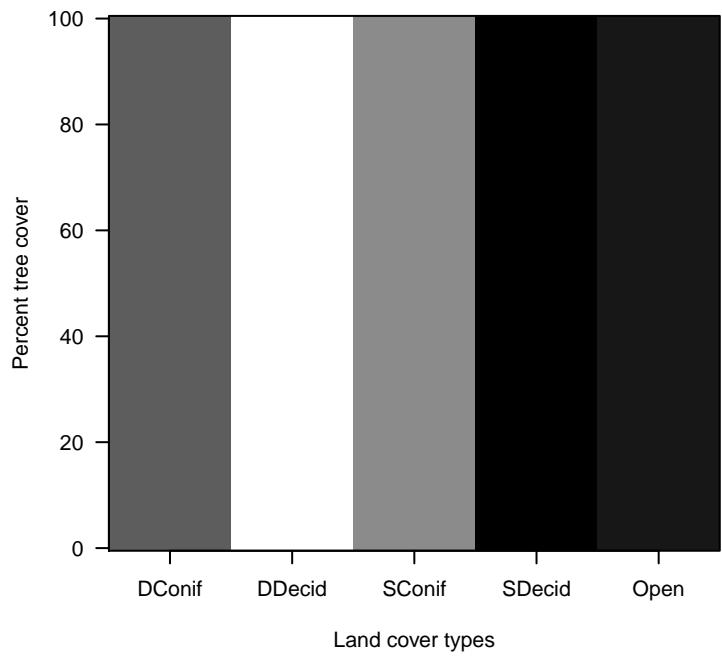
**VATH (n=290) v2****VATH (n=974) v2****Best model: 1****Best model: 1**

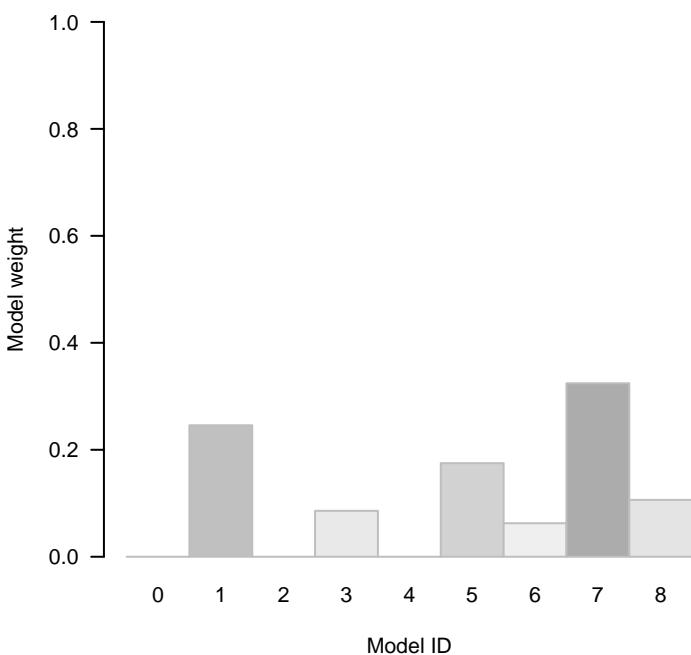
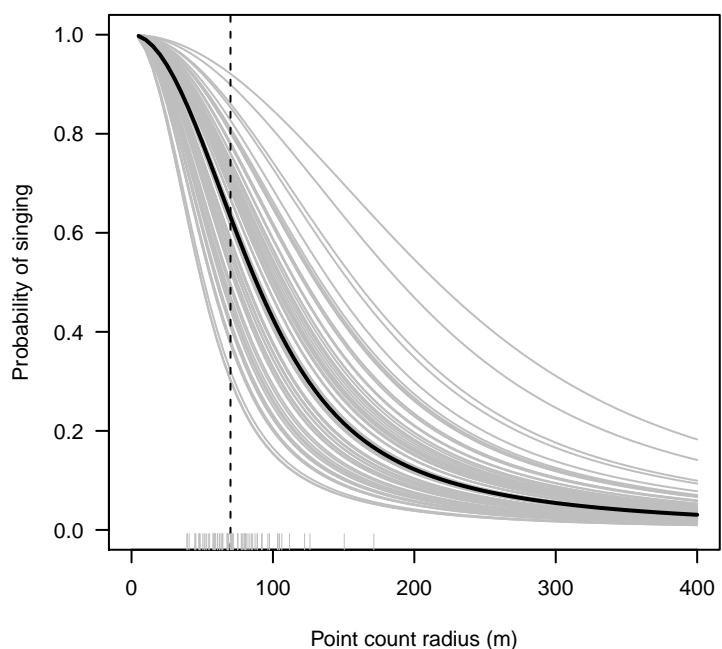
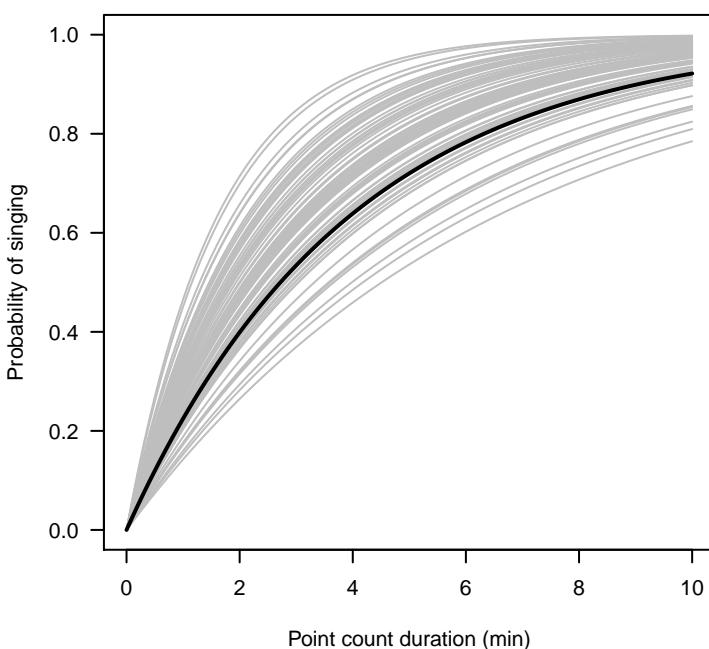
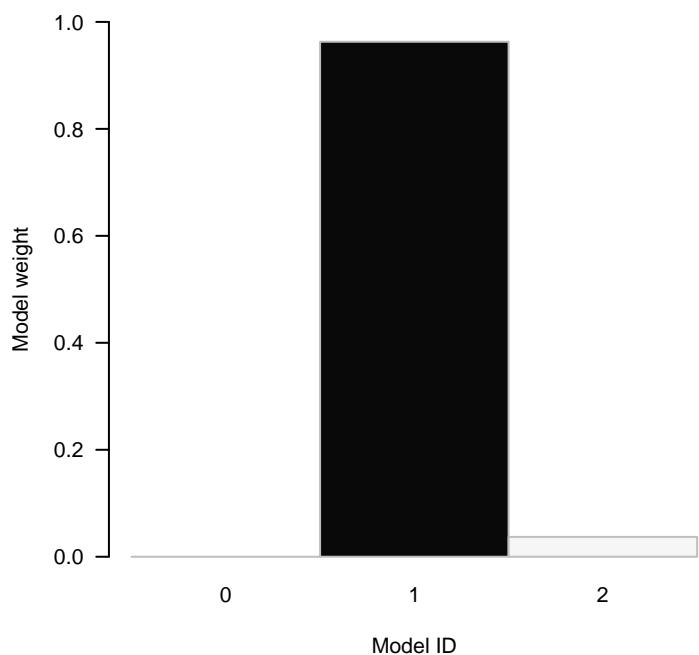
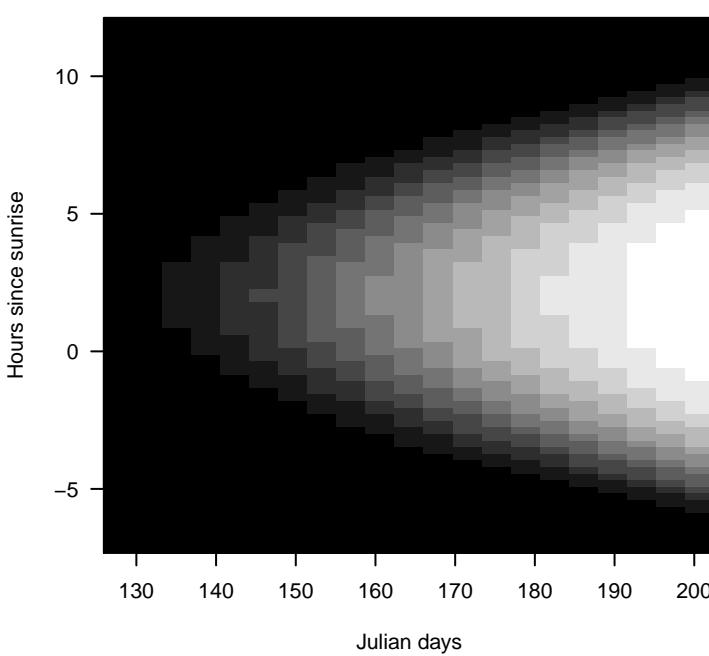
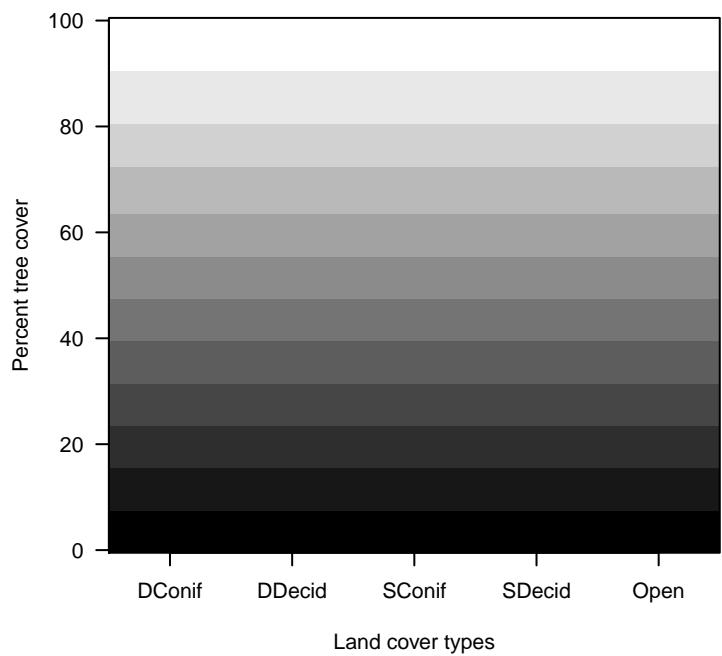
**VEER (n=396) v2****VEER (n=1021) v2****Best model: 0****Best model: 2**

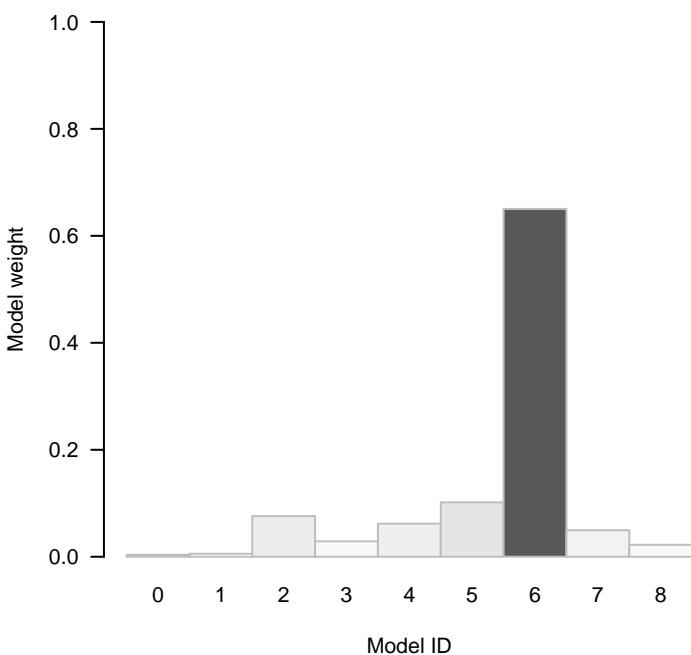
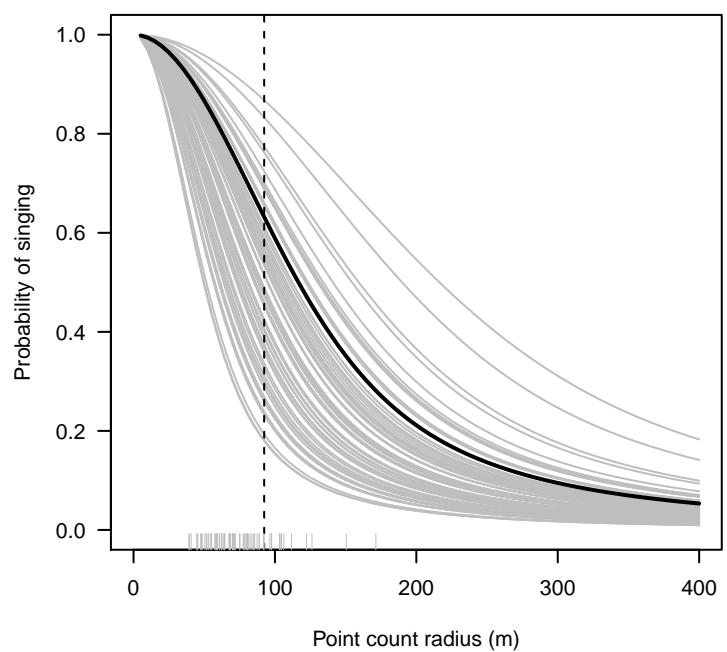
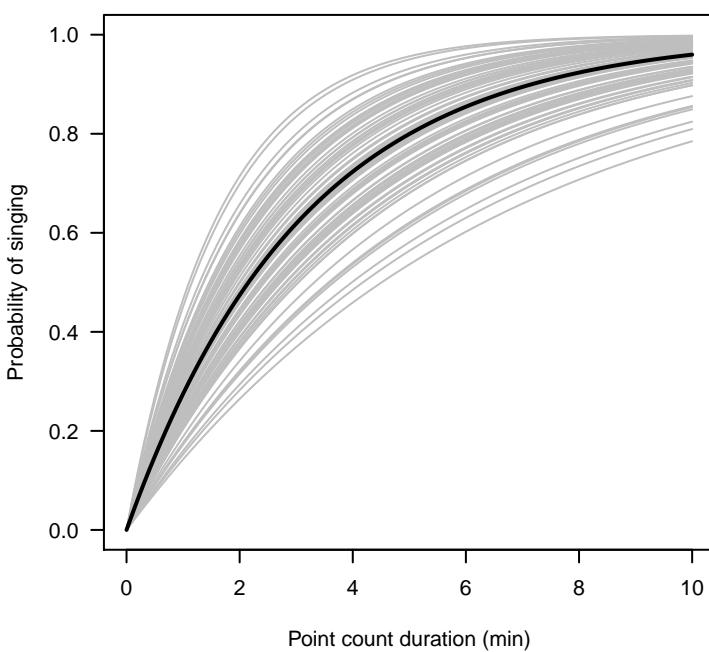
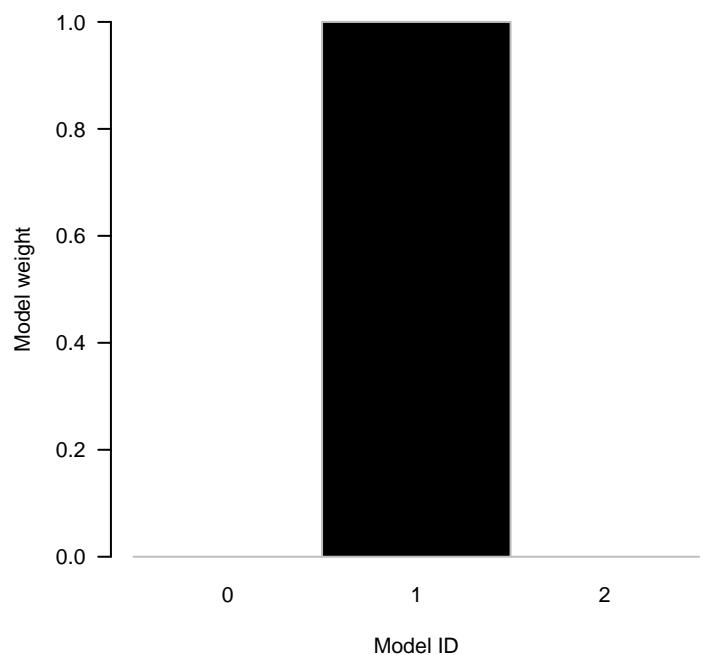
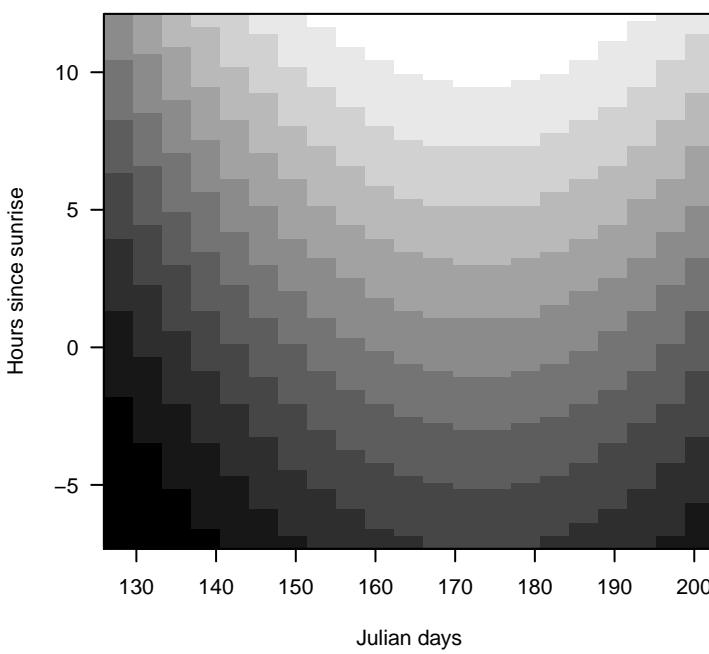
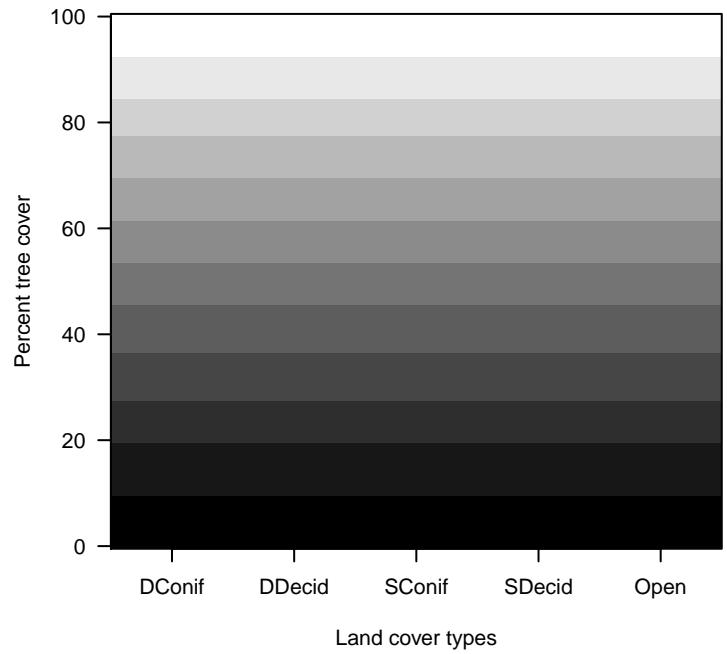
**WAVI (n=937) v2****WAVI (n=1586) v2****Best model: 5****Best model: 0**

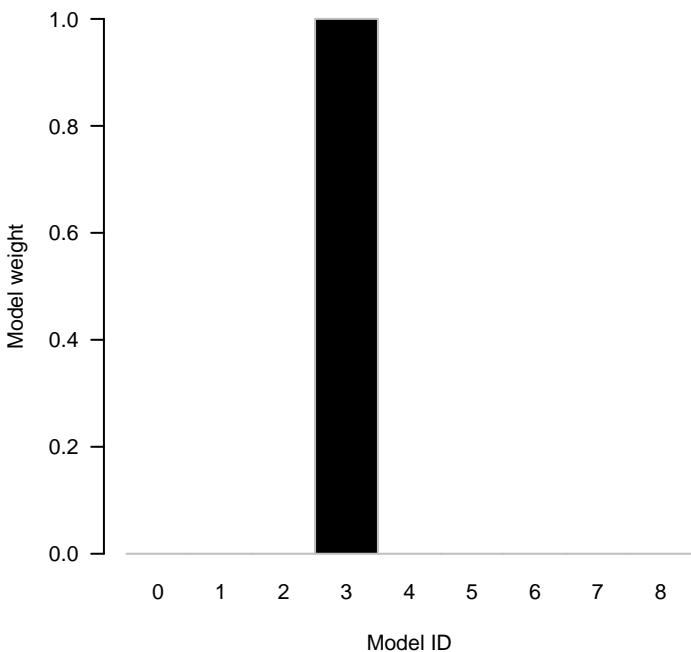
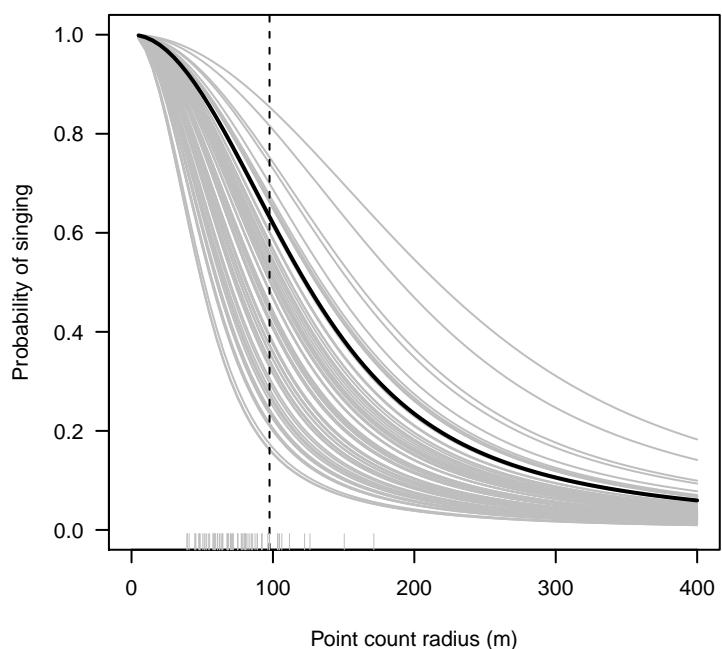
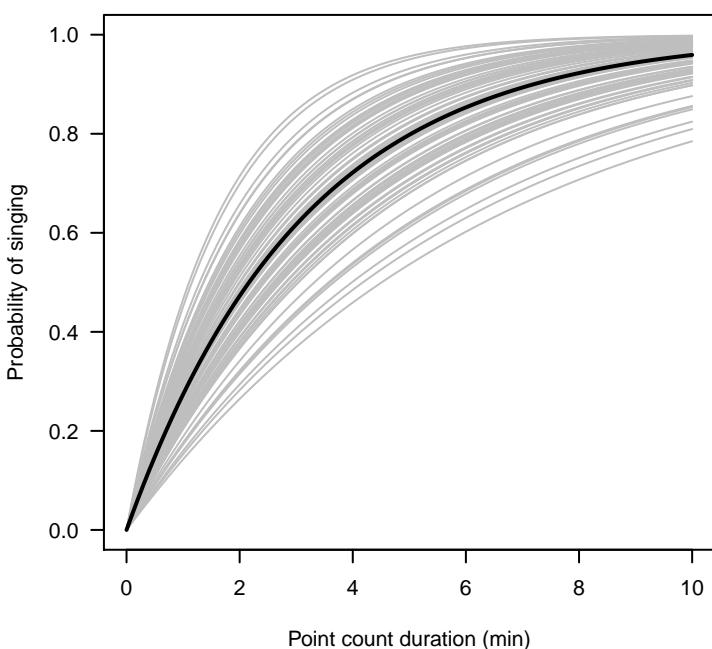
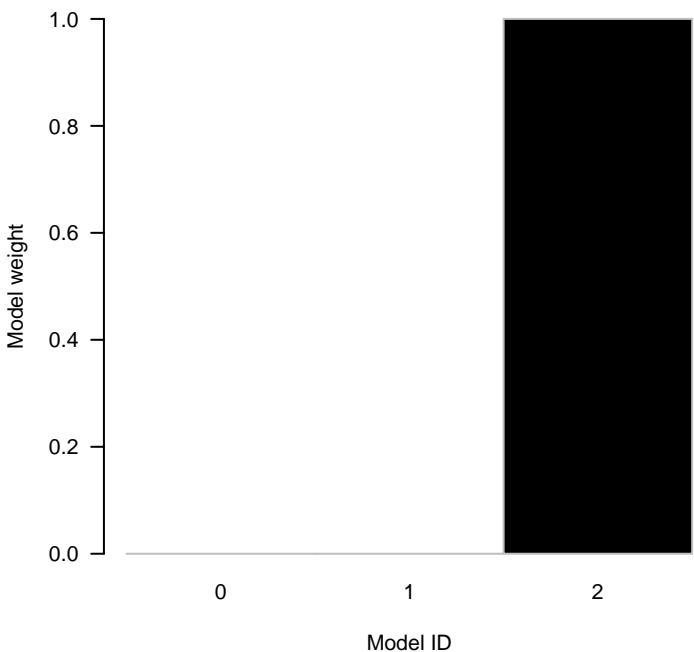
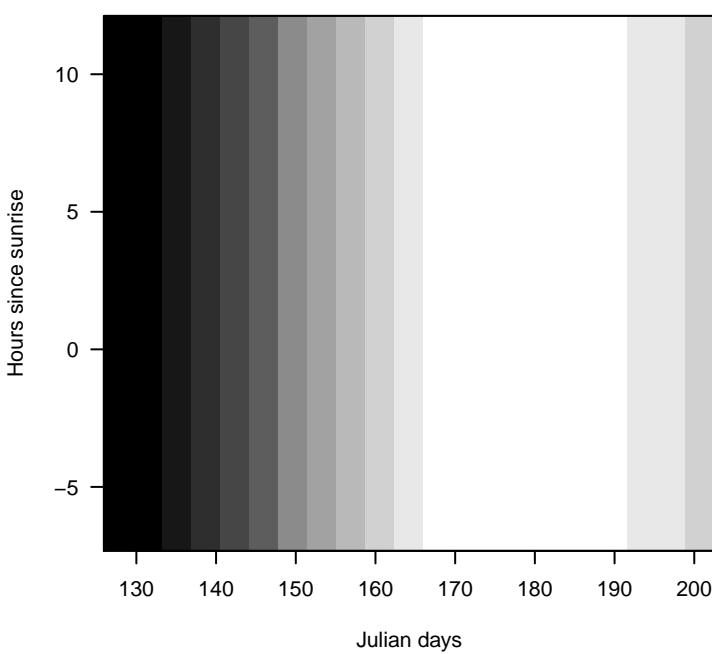
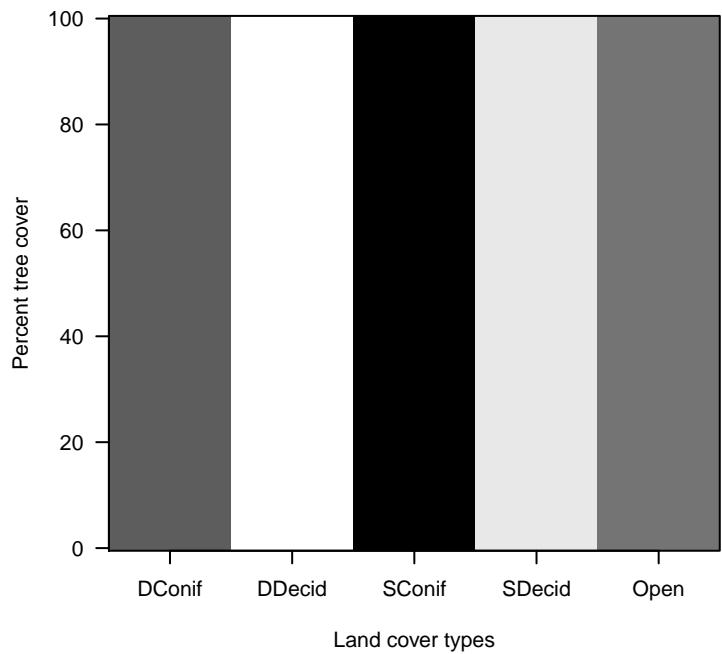
**WCSP (n=373) v2****WCSP (n=845) v2****Best model: 4****Best model: 0**

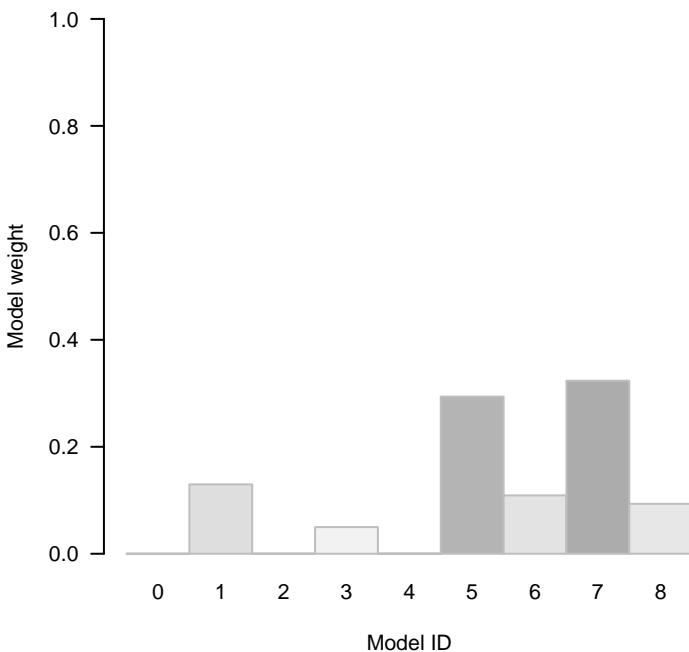
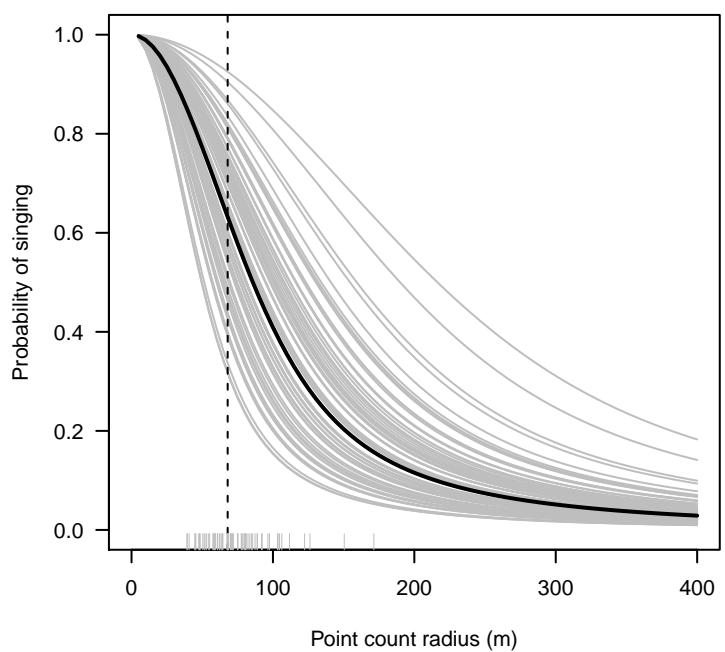
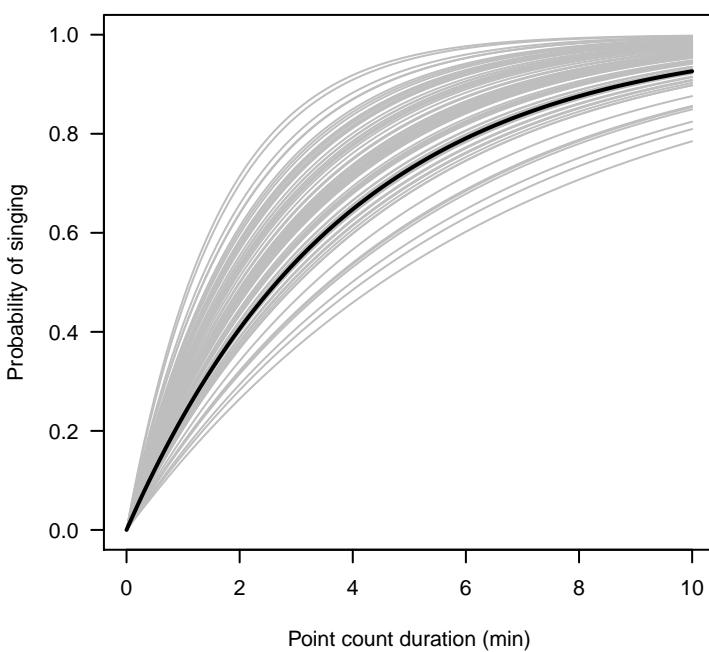
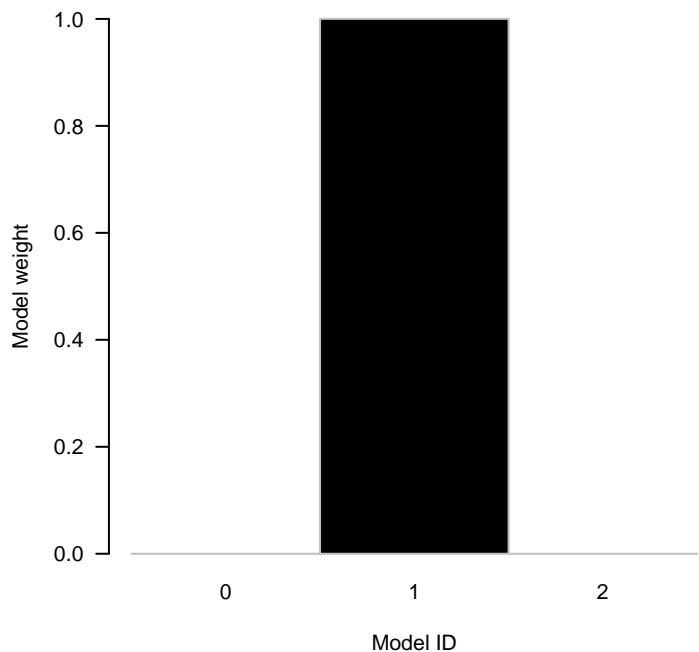
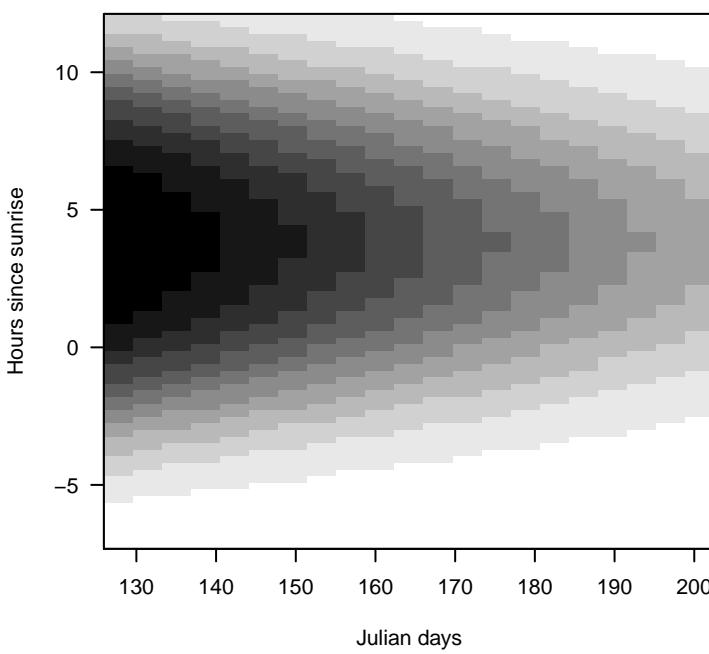
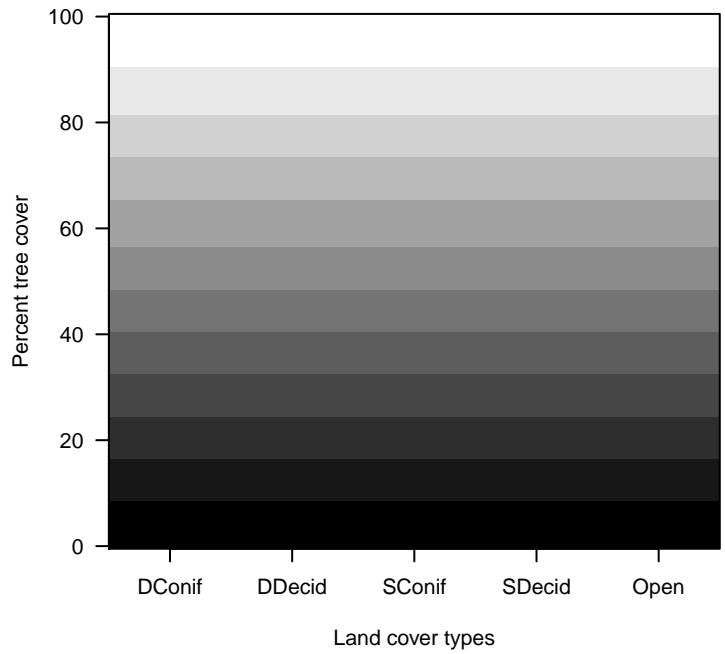
**WETA (n=1771) v2****WETA (n=4393) v2****Best model: 3****Best model: 1**

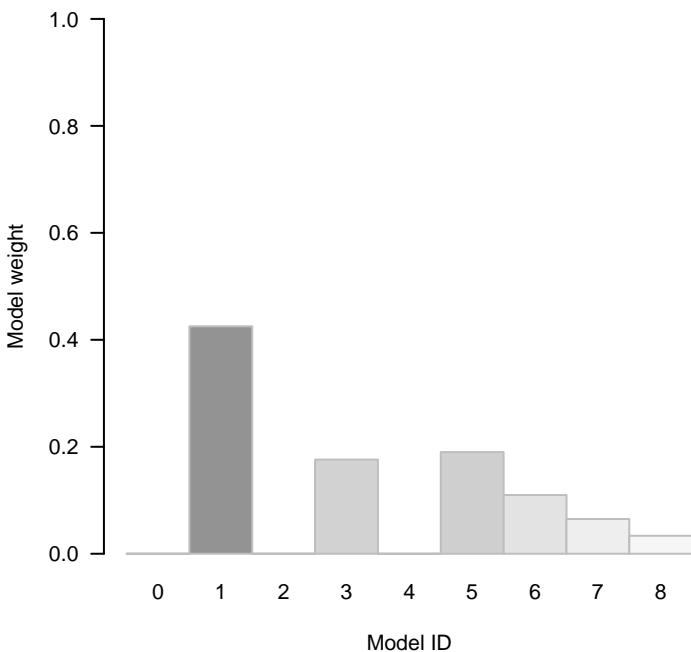
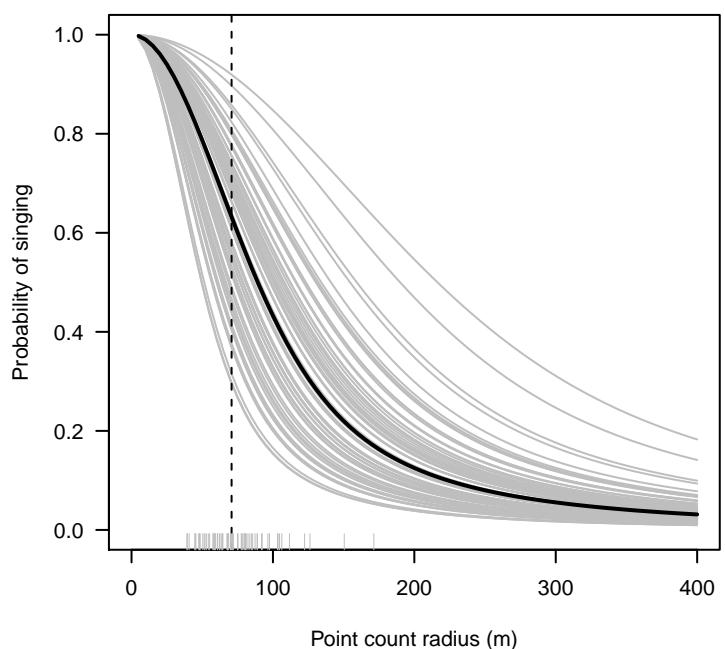
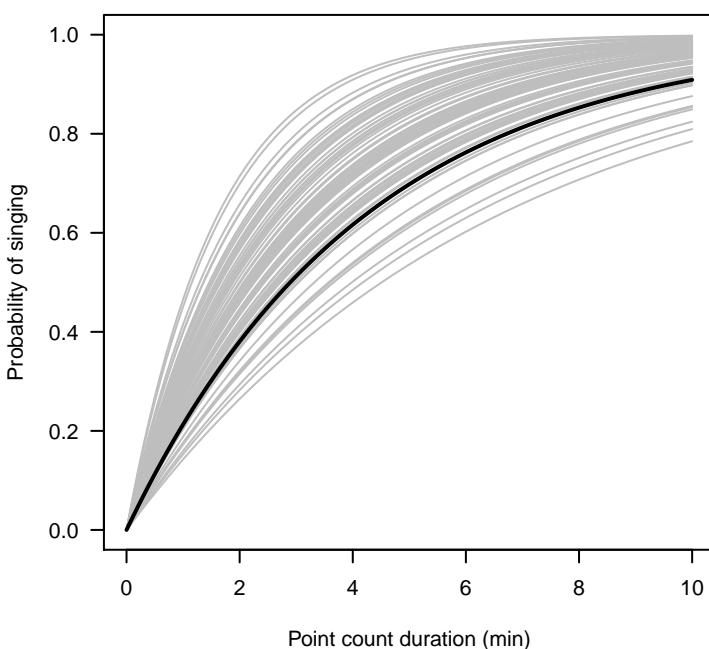
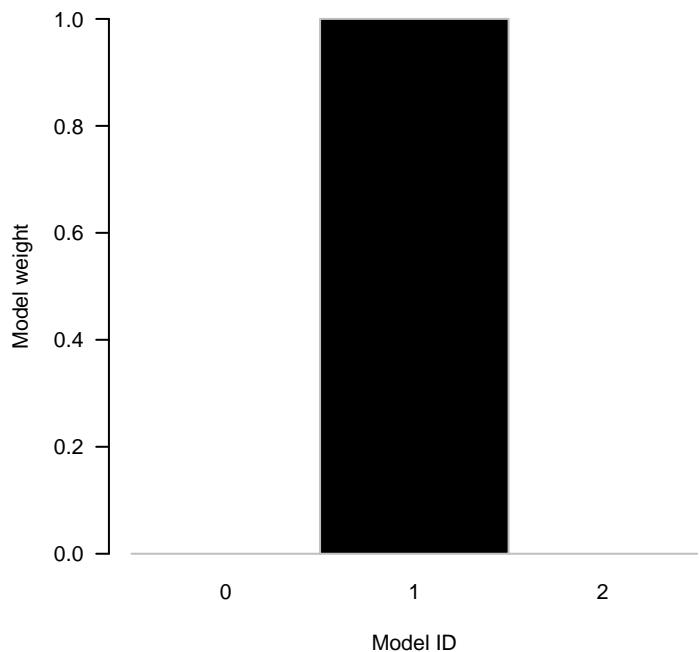
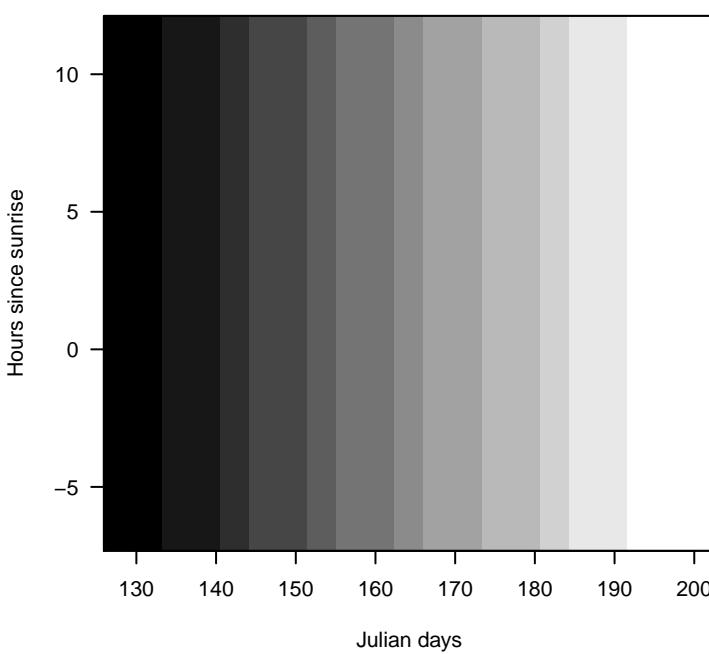
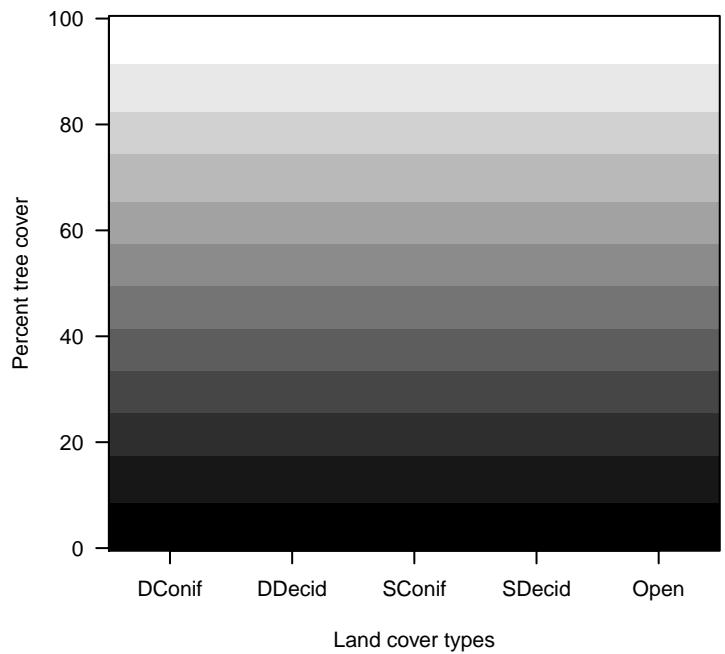
**WEWP (n=224) v2****WEWP (n=715) v2****Best model: 5****Best model: 2**

**WIWA (n=345) v2****WIWA (n=967) v2****Best model: 7****Best model: 1**

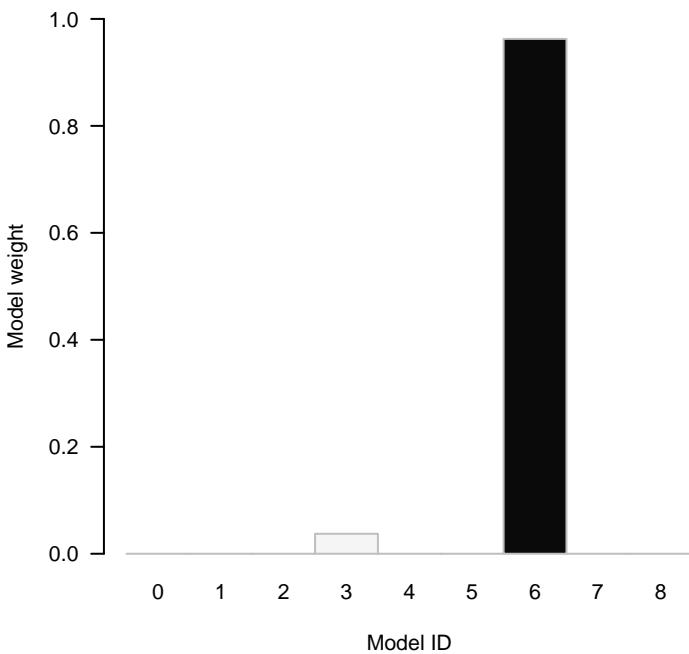
**WIWR (n=2271) v2****WIWR (n=10626) v2****Best model: 6****Best model: 1**

**WTSP (n=8780) v2****WTSP (n=30324) v2****Best model: 3****Best model: 2**

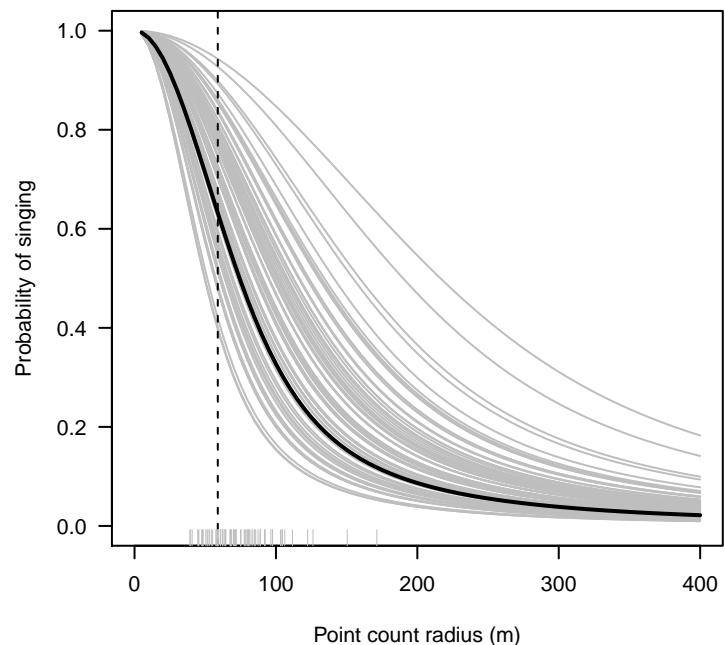
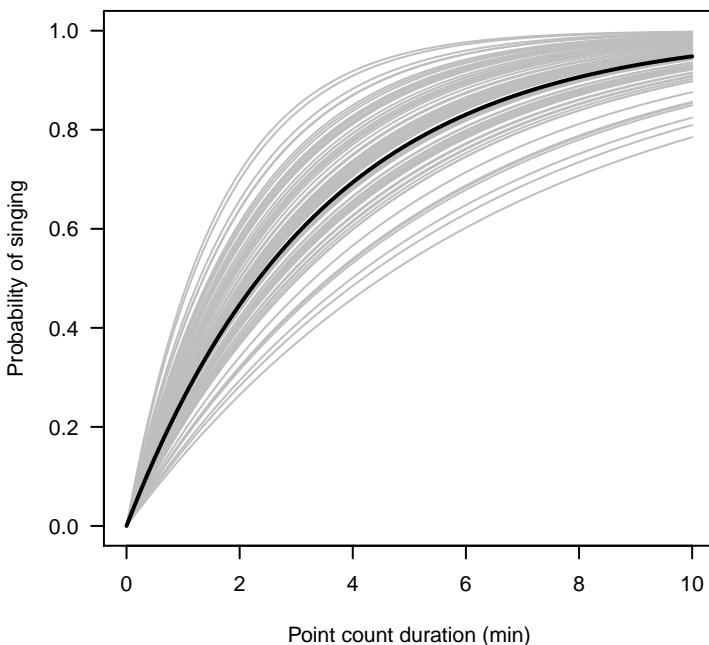
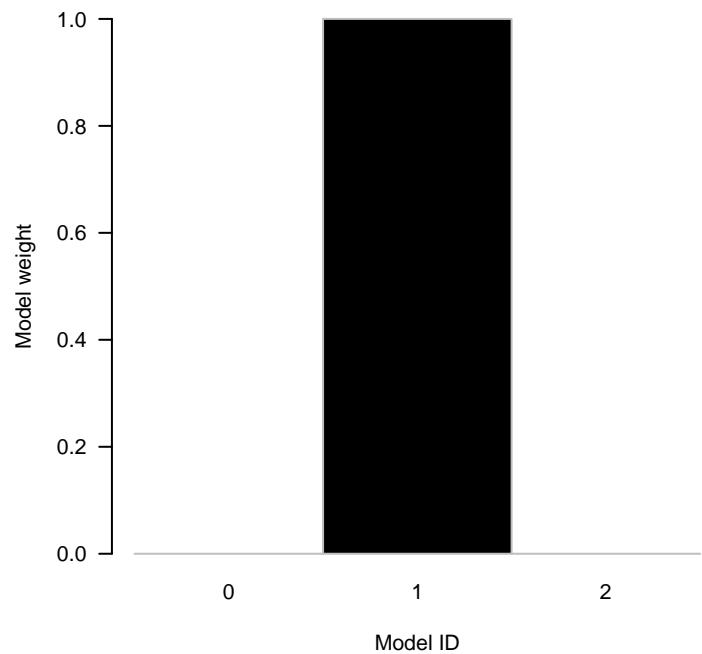
**WWCR (n=625) v2****WWCR (n=1627) v2****Best model: 7****Best model: 1**

**YBFL (n=990) v2****YBFL (n=3554) v2****Best model: 1****Best model: 1**

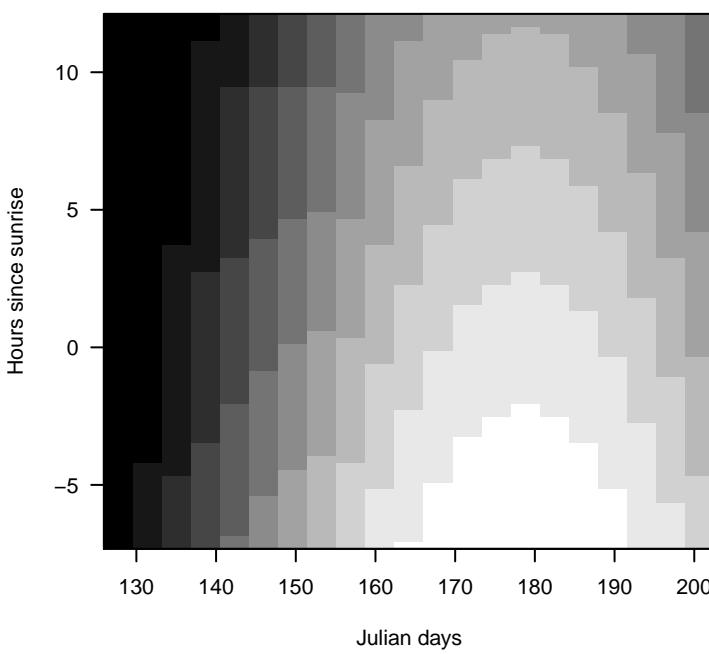
**YRWA (n=7867) v2**



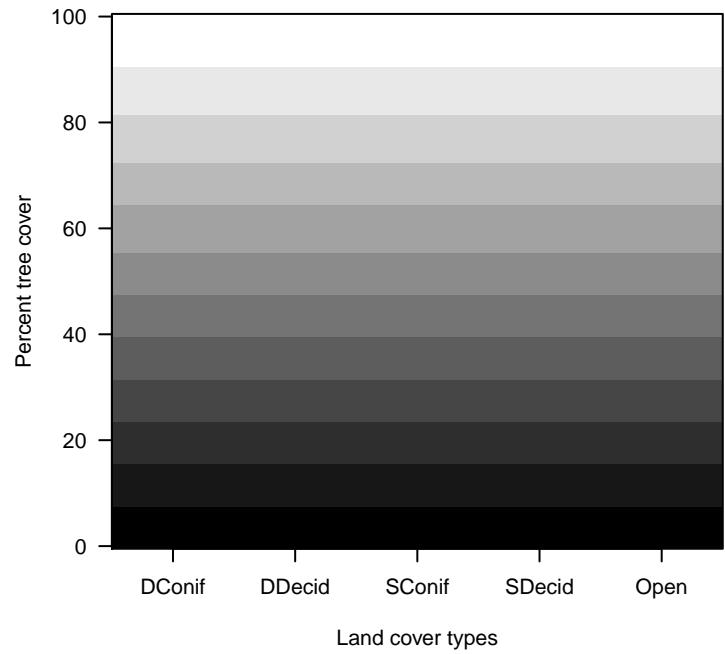
**YRWA (n=25845) v2**

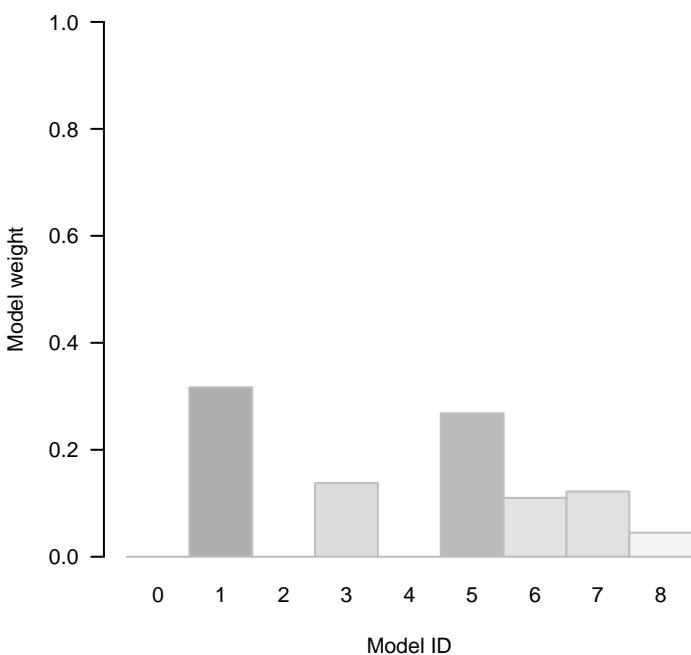
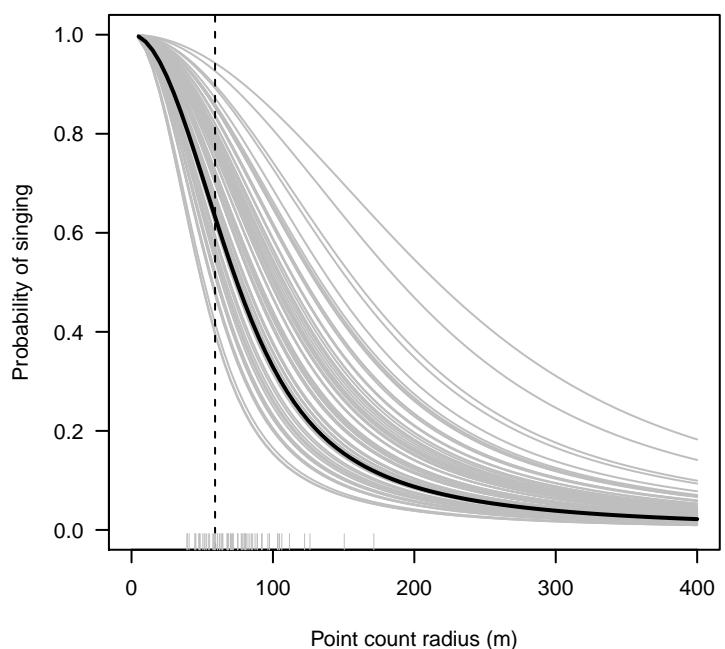
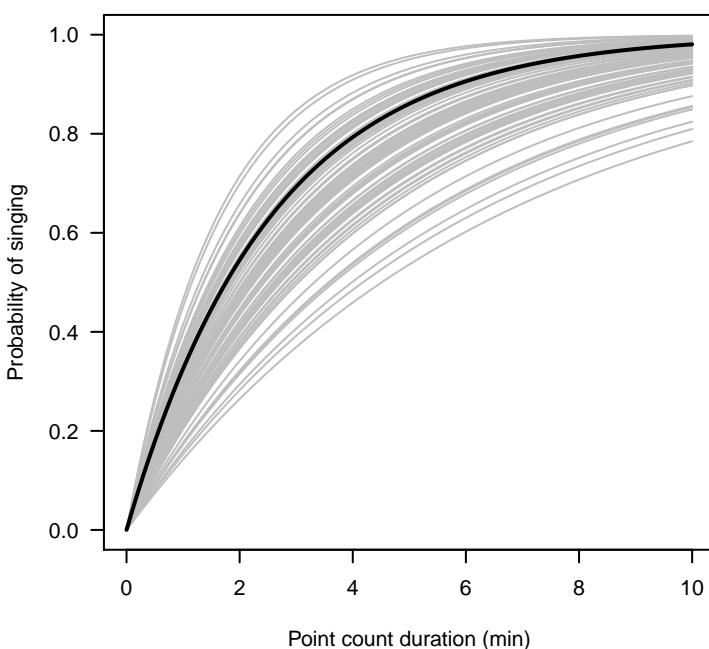
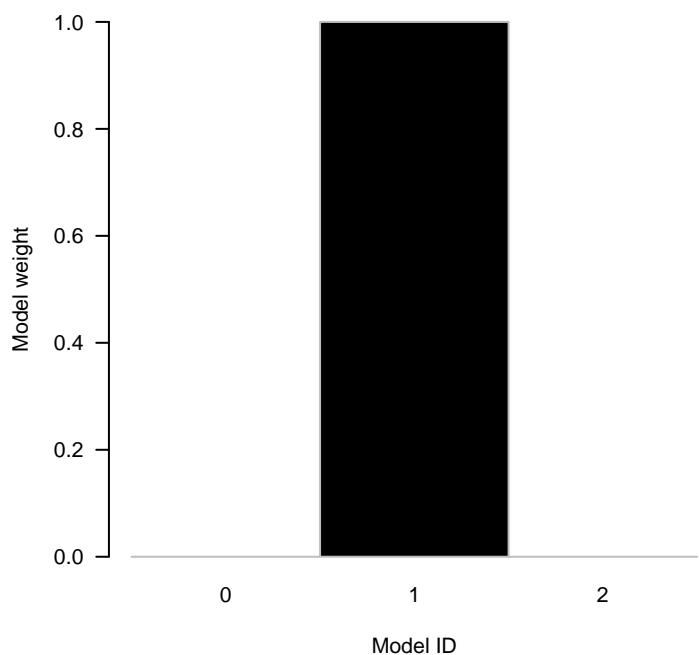
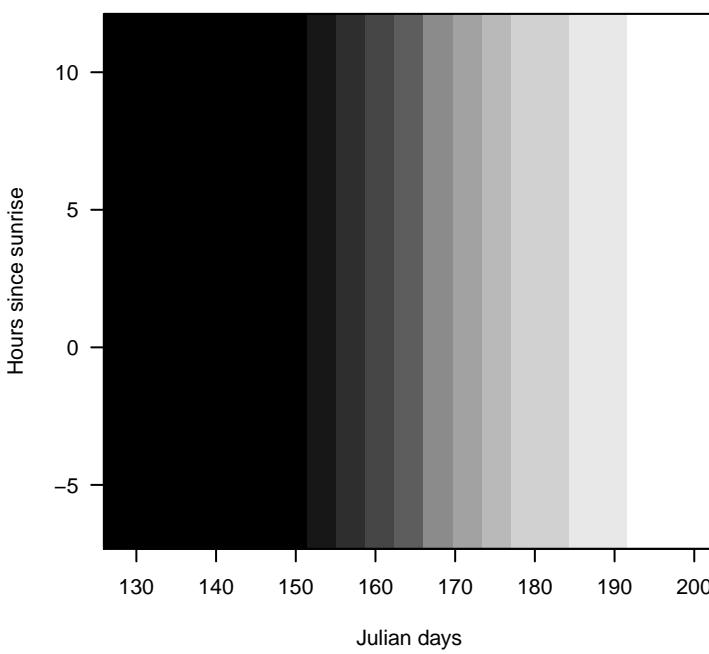


**Best model: 6**



**Best model: 1**



**YWAR (n=718) v2****YWAR (n=4282) v2****Best model: 1****Best model: 1**