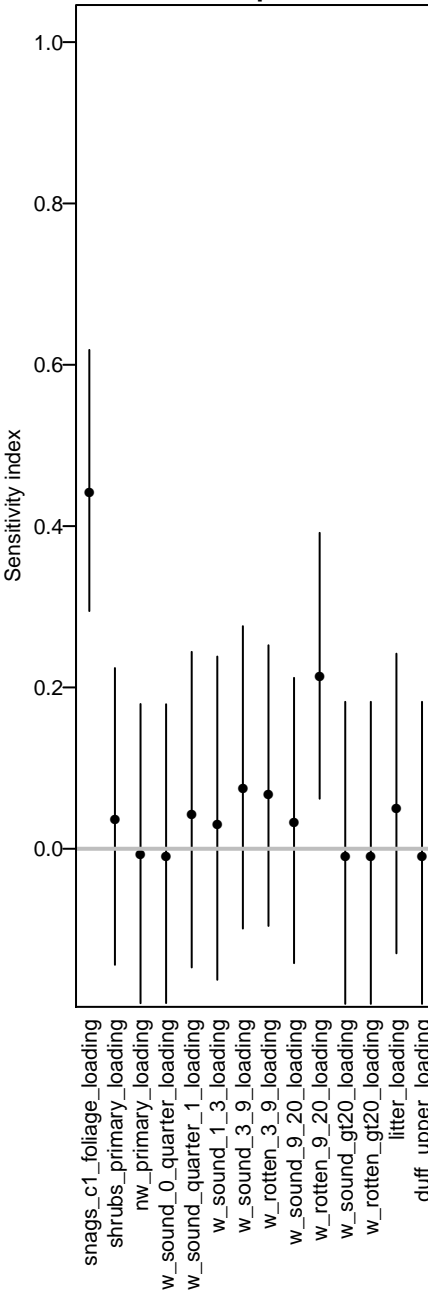
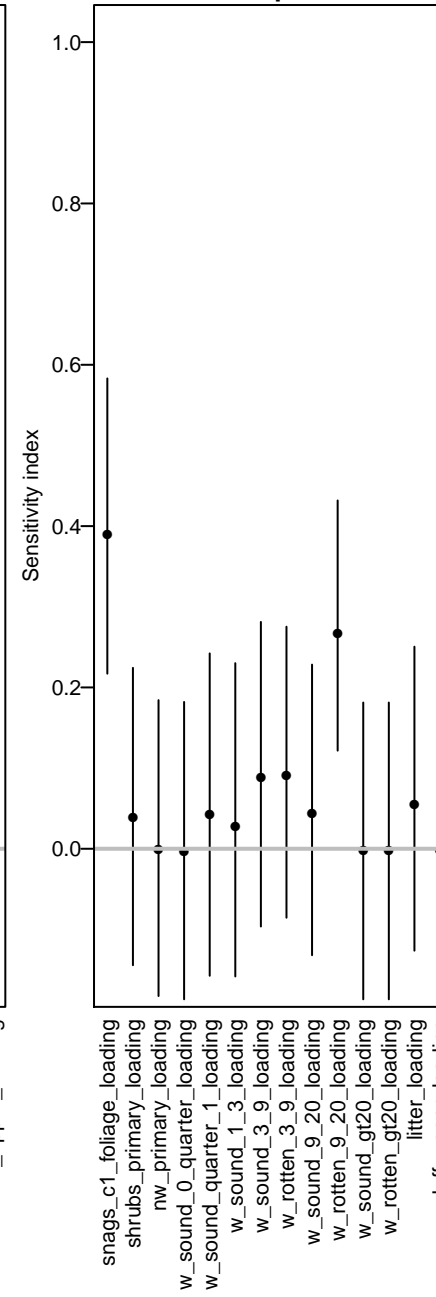


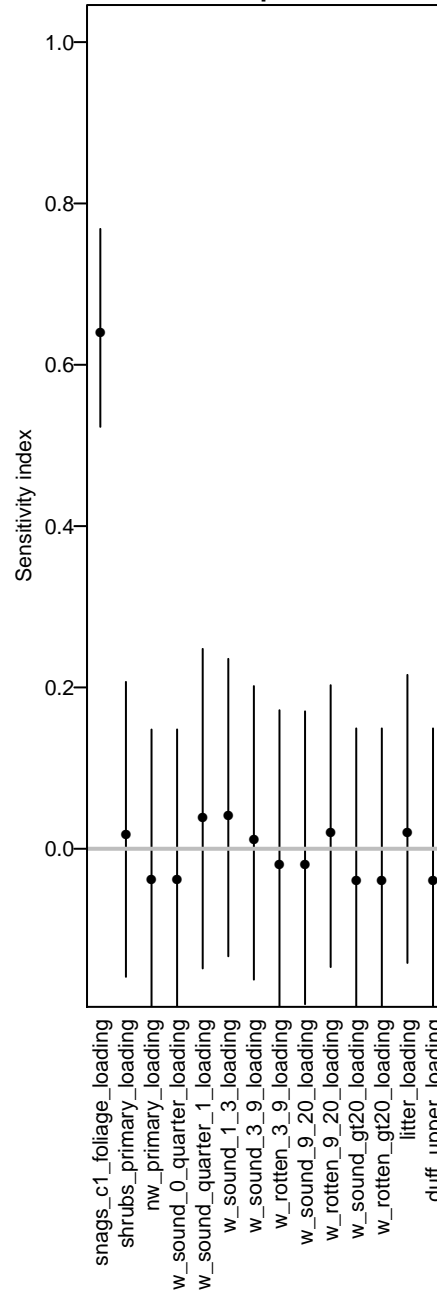
EVT: 610 FB 27 output: PM.Emissi



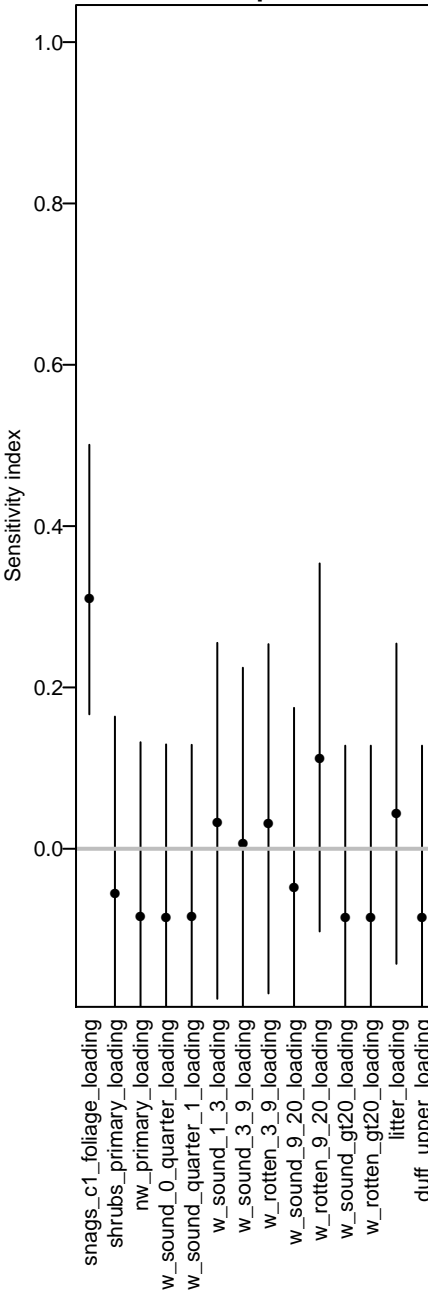
EVT: 610 FB 27 output: CO.Emissi



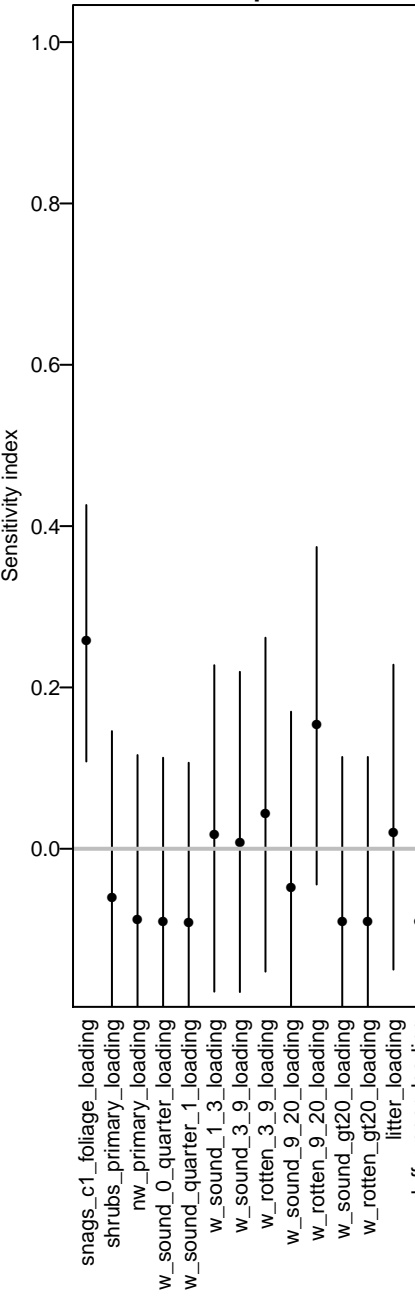
EVT: 610 FB 27 output: CO2.Emissi



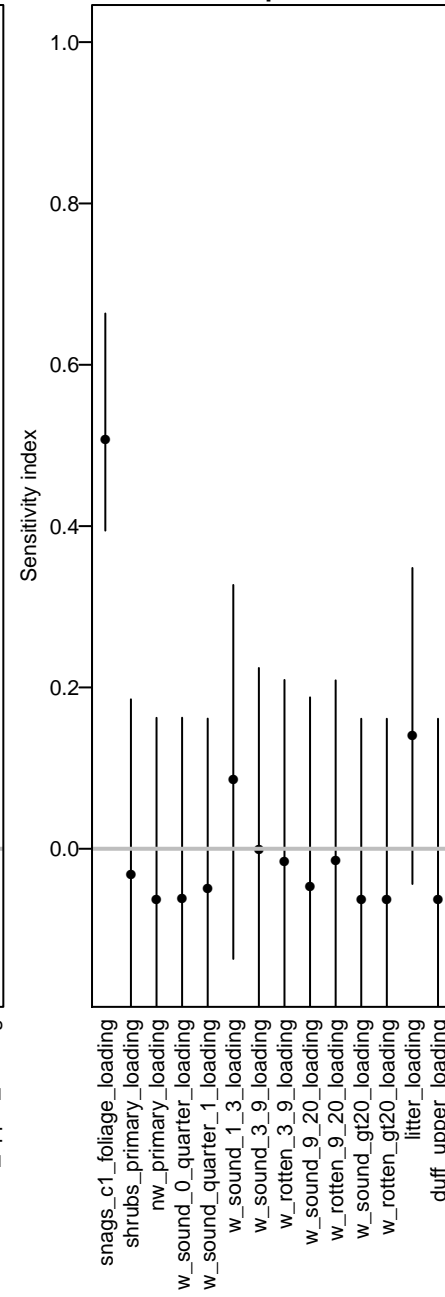
EVT: 610 FB 34 output: PM.Emissi



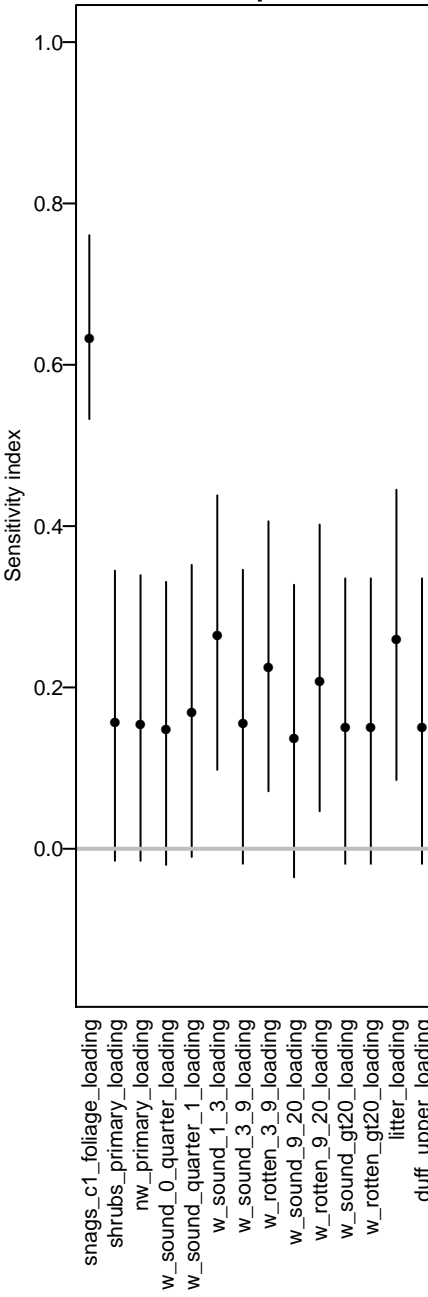
EVT: 610 FB 34 output: CO.Emissi



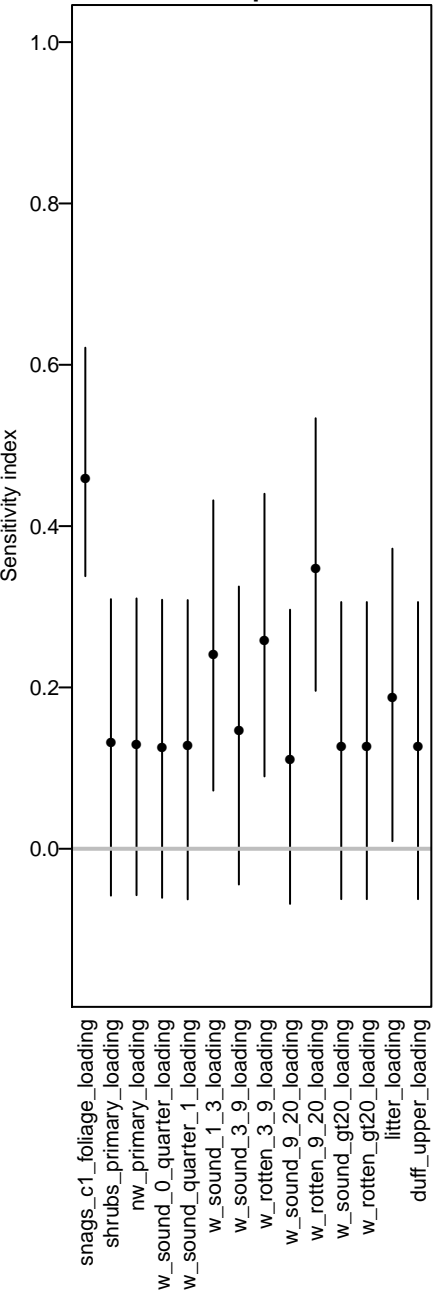
EVT: 610 FB 34 output: CO2.Emissi



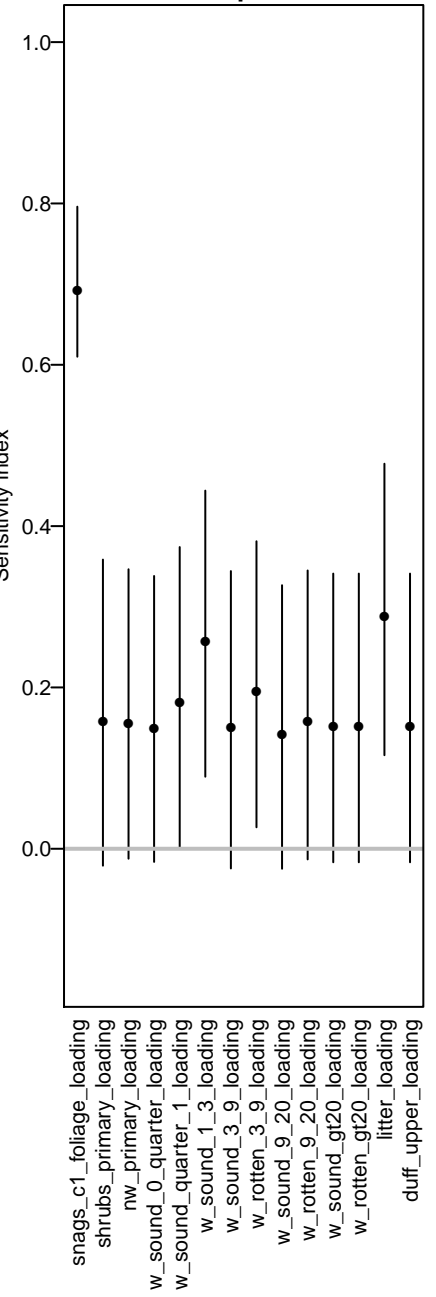
EVT: 610 FB 14 output: PM.Emissi



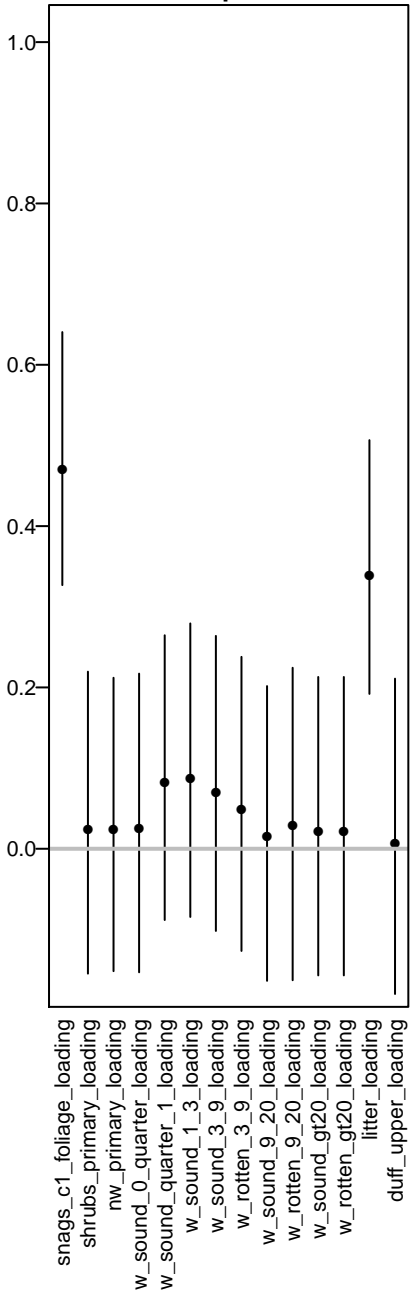
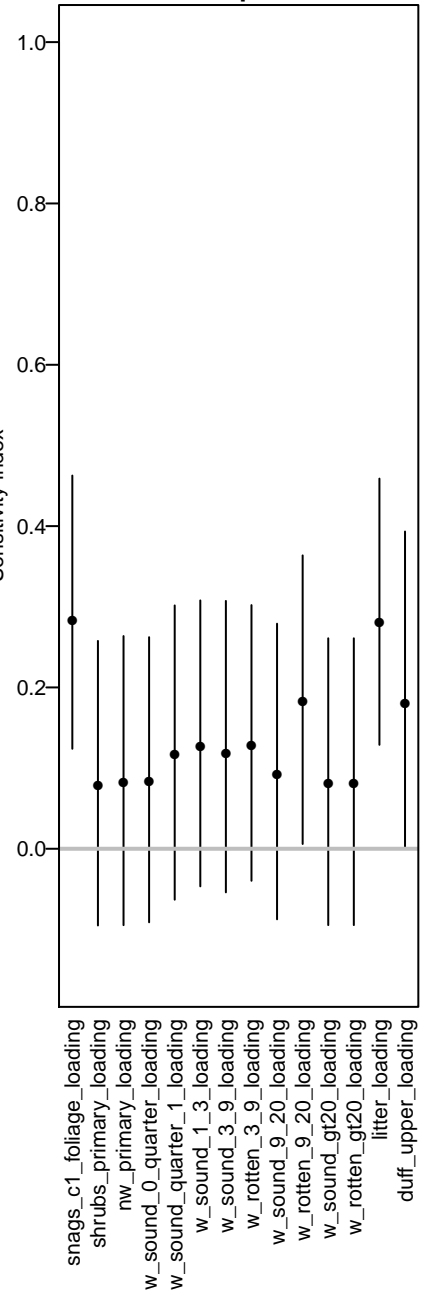
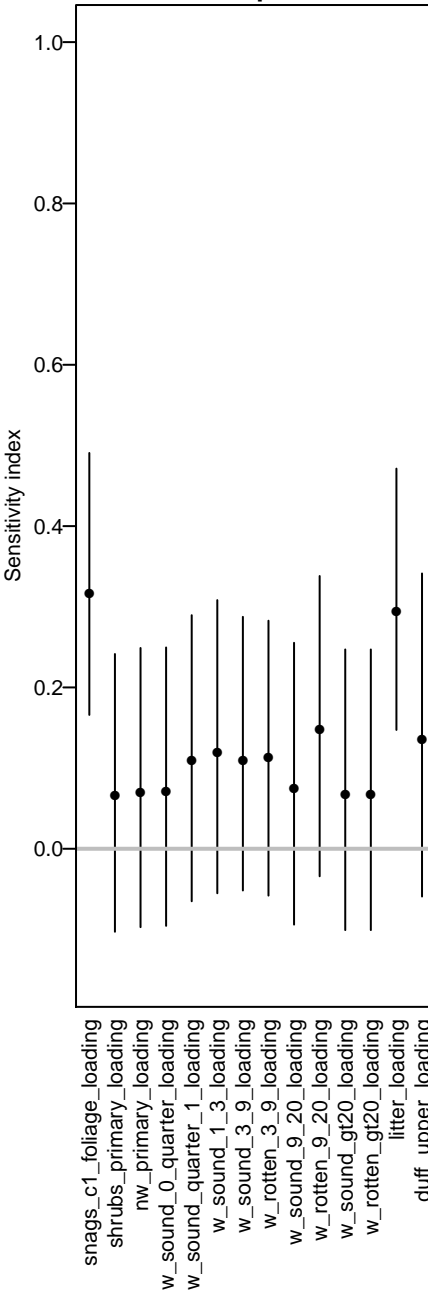
EVT: 610 FB 14 output: CO.Emissi



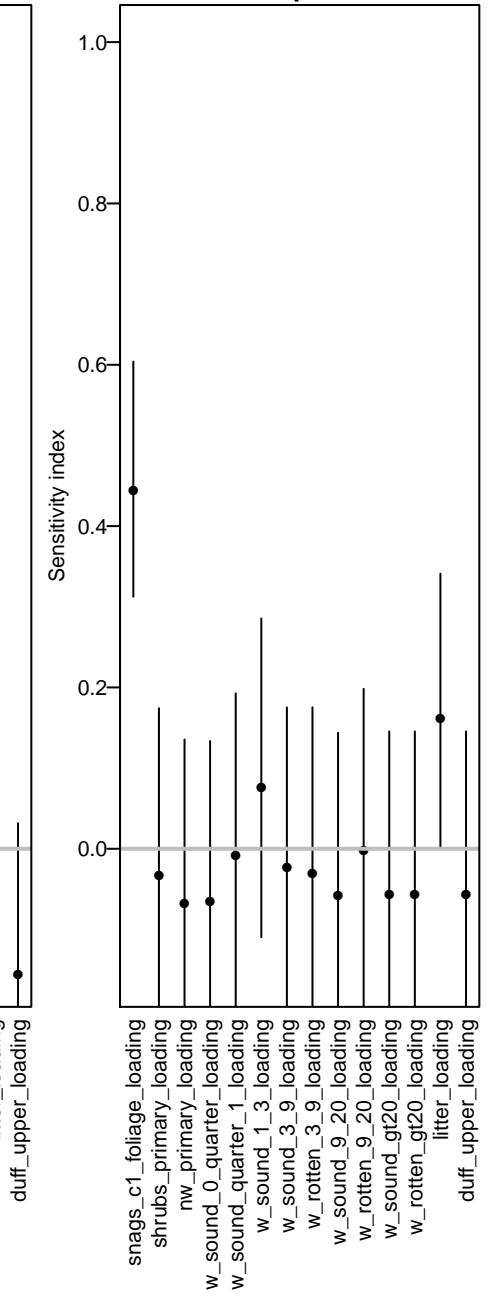
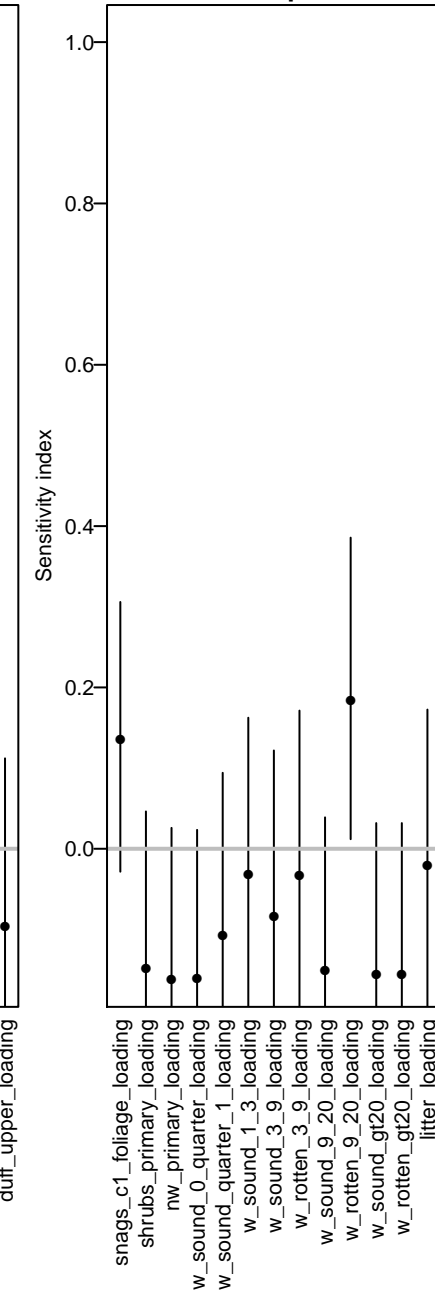
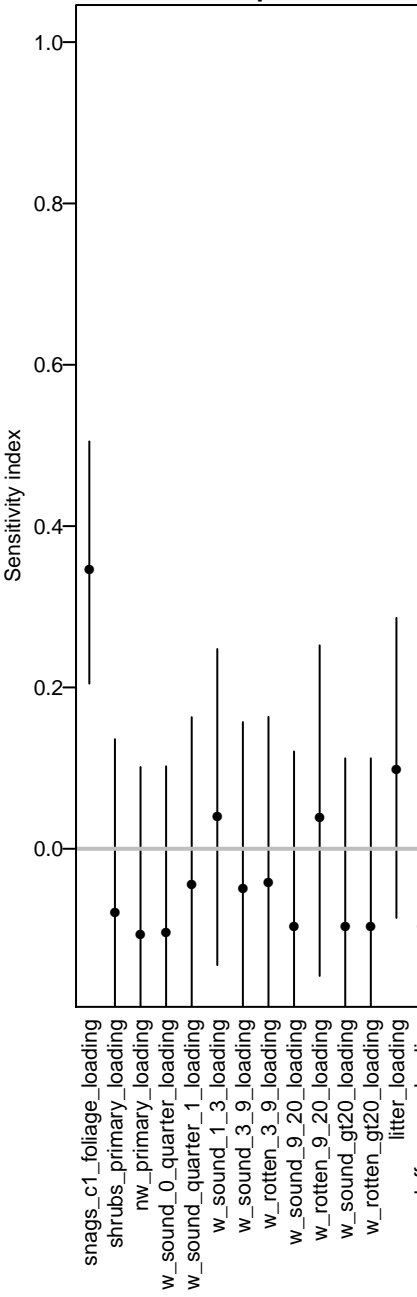
EVT: 610 FB 14 output: CO2.Emissi

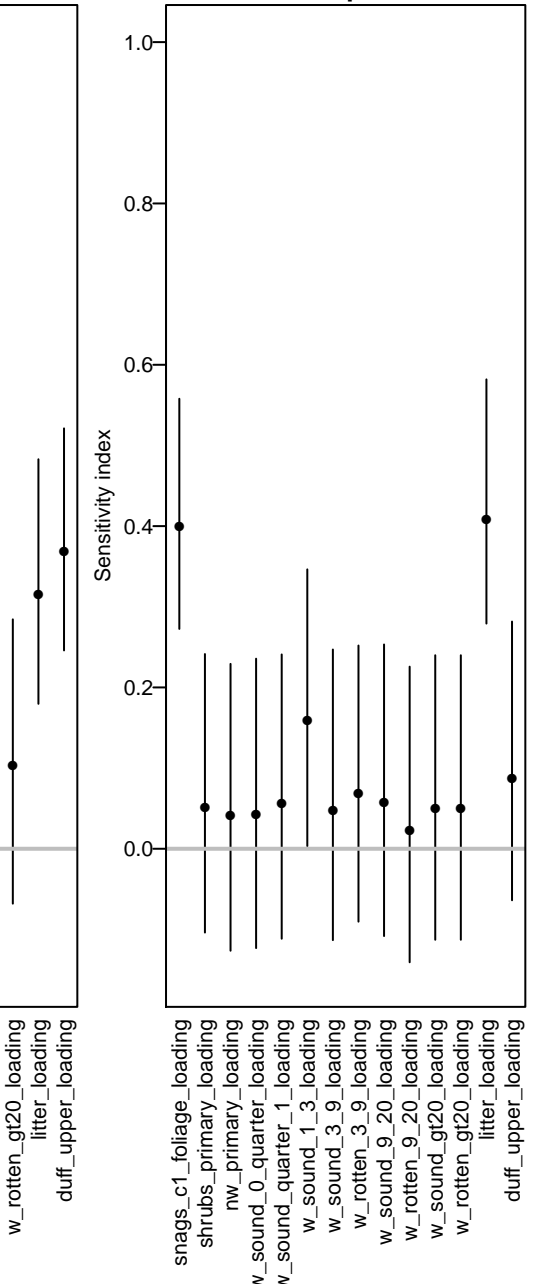
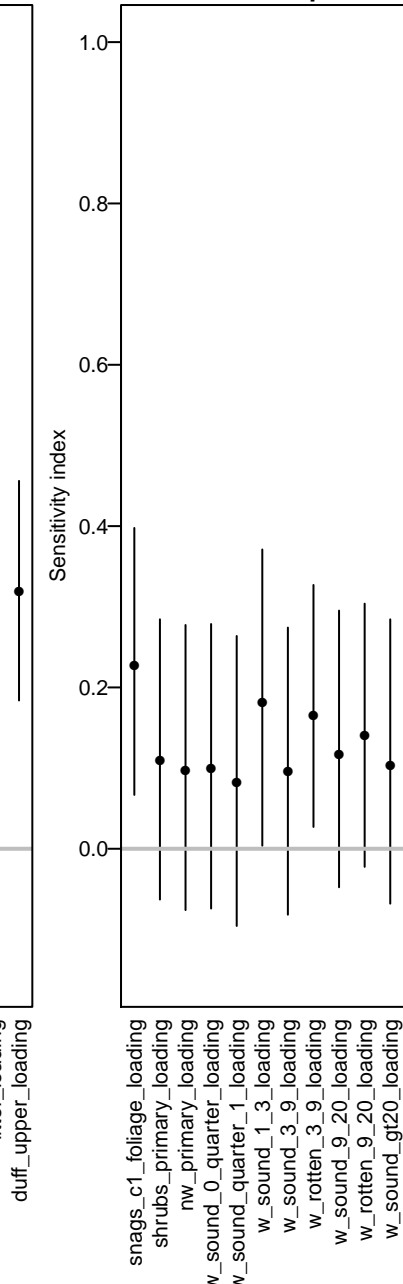
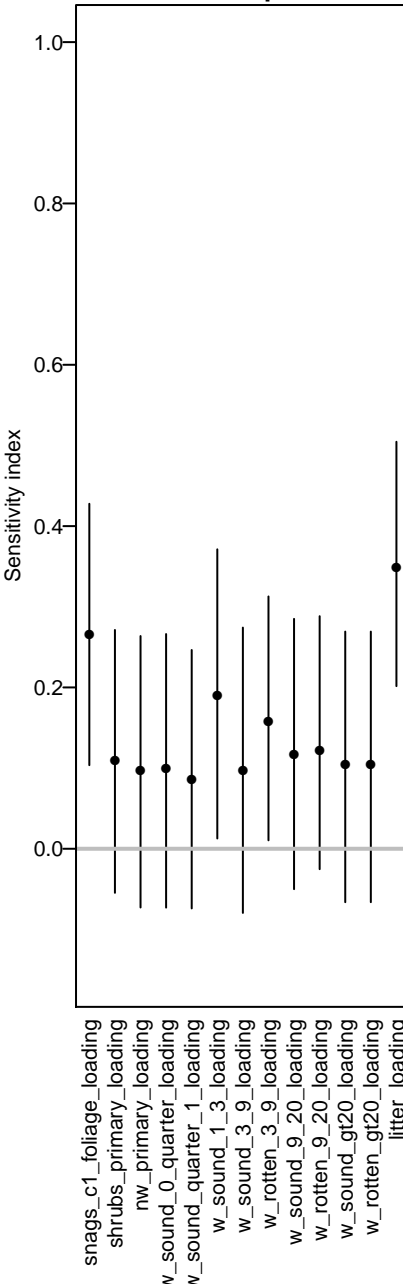


EVT: 610 FB 53 output: PM.Emissi EVT: 610 FB 53 output: CO.Emissi EVT: 610 FB 53 output: CO2.Emissi

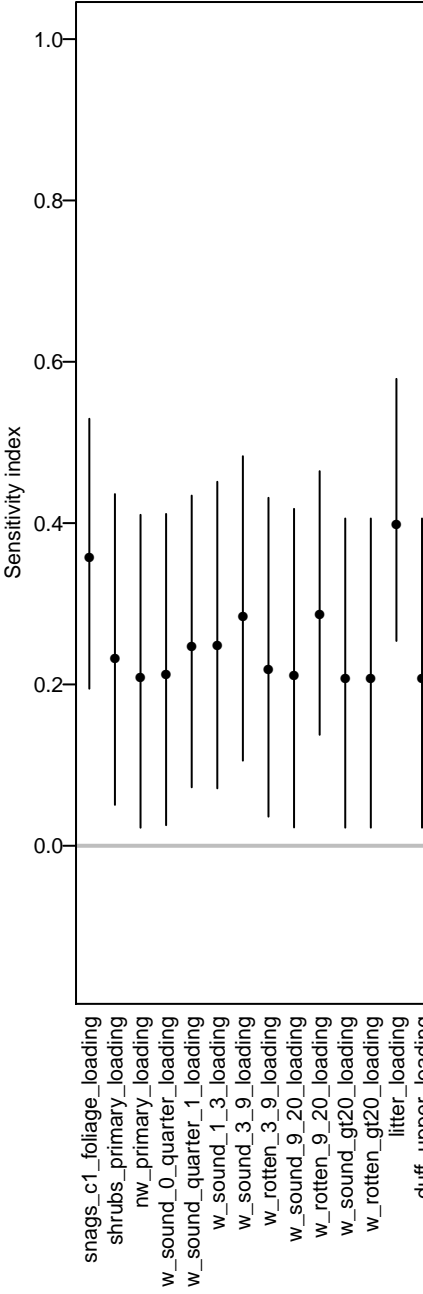


EVT: 610 FB 36 output: PM.Emissi EVT: 610 FB 36 output: CO.Emissi EVT: 610 FB 36 output: CO2.Emissi

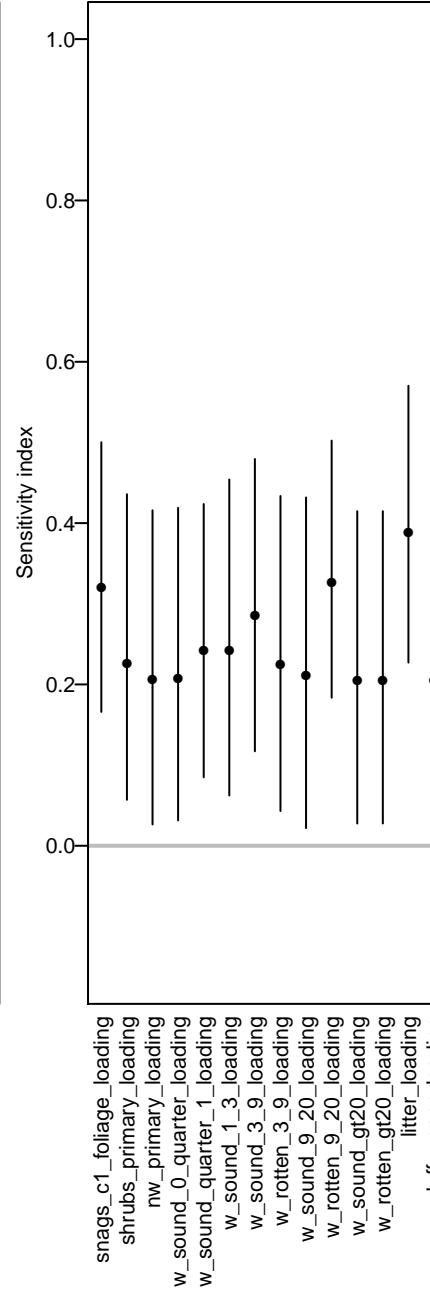




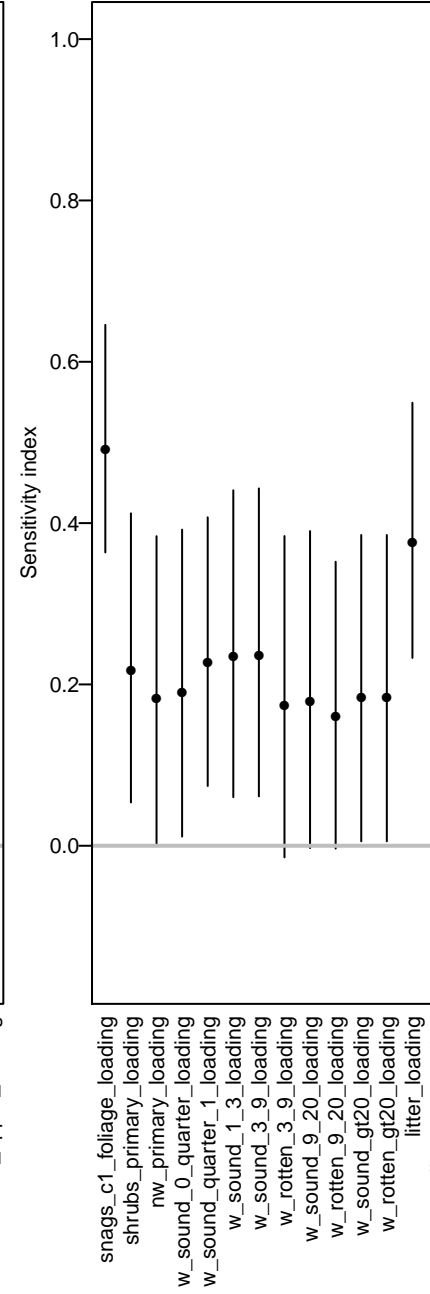
EVT: 610 FB 52 output: PM.Emissi



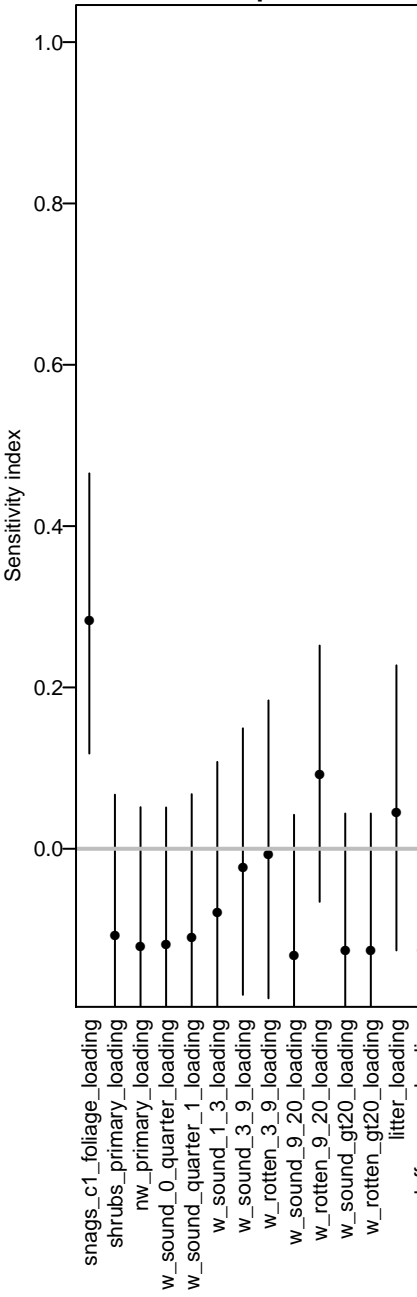
EVT: 610 FB 52 output: CO.Emissi



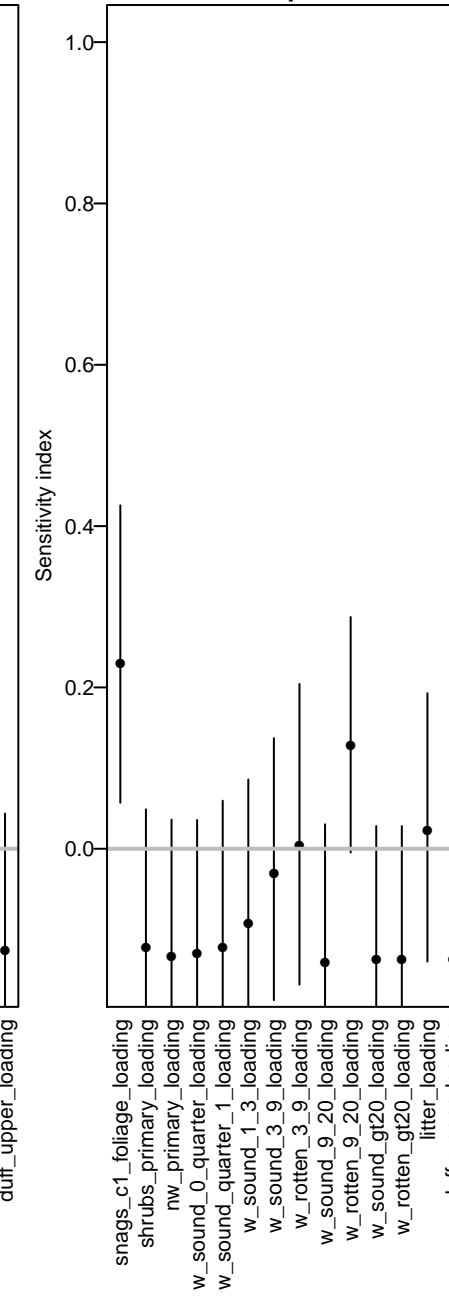
EVT: 610 FB 52 output: CO2.Emissi



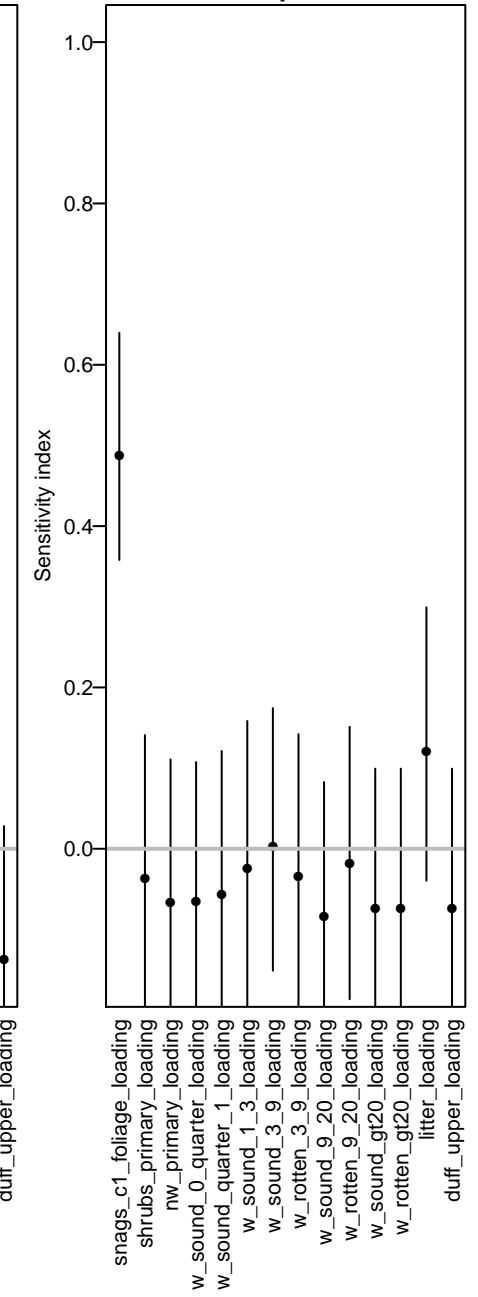
EVT: 610 FB 16 output: PM.Emissi



EVT: 610 FB 16 output: CO.Emissi

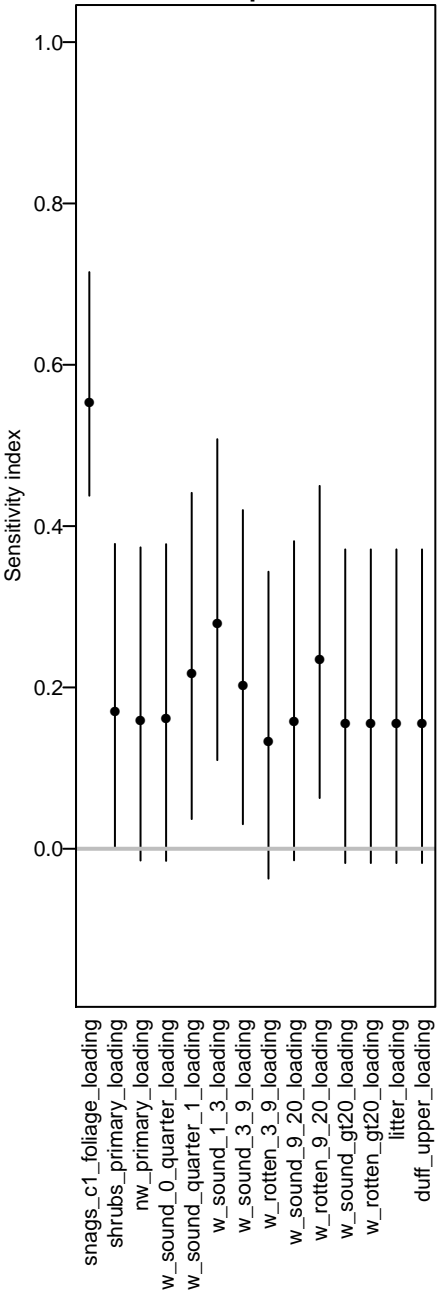


EVT: 610 FB 16 output: CO2.Emissi

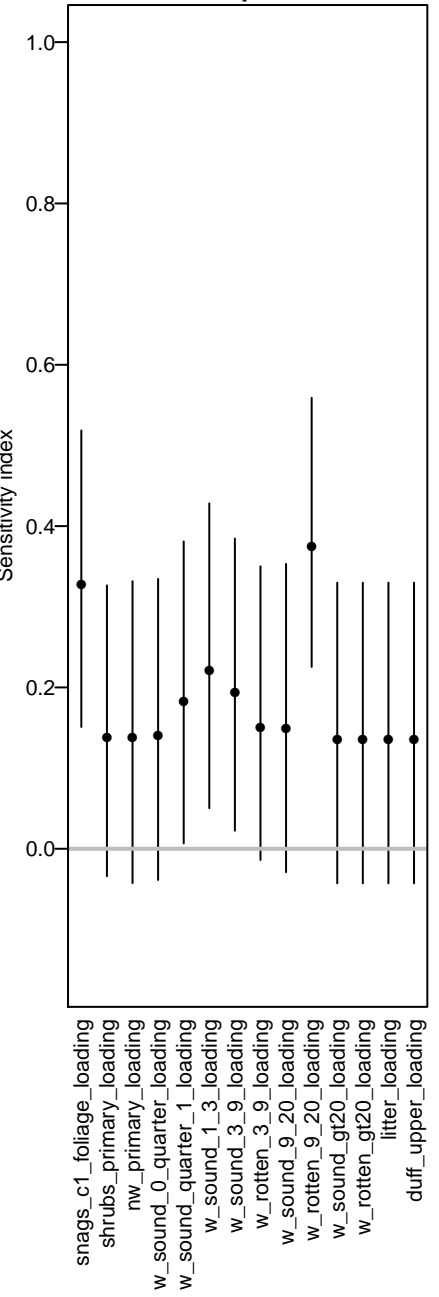




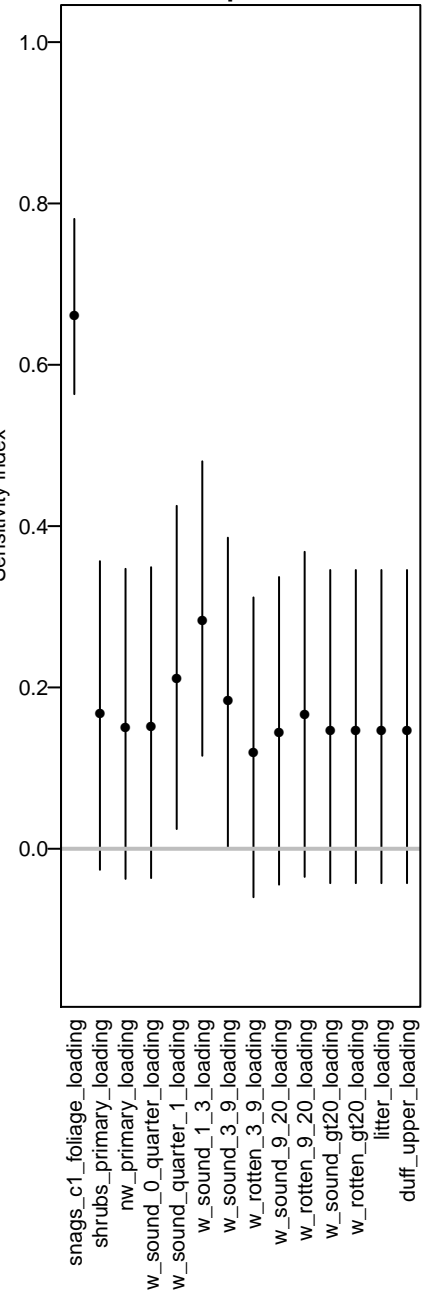
EVT: 610 FB 6 output: PM.Emissi



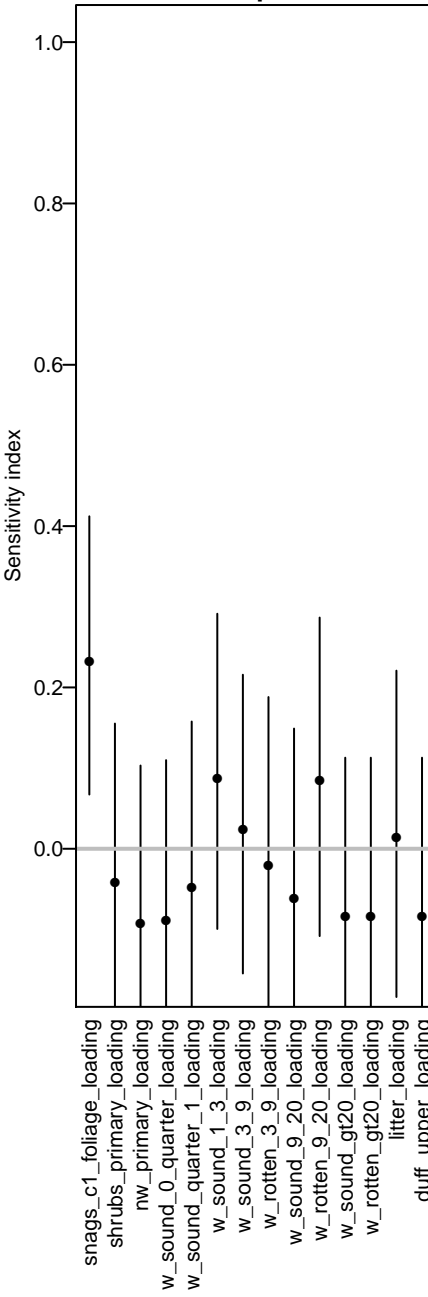
EVT: 610 FB 6 output: CO.Emissi



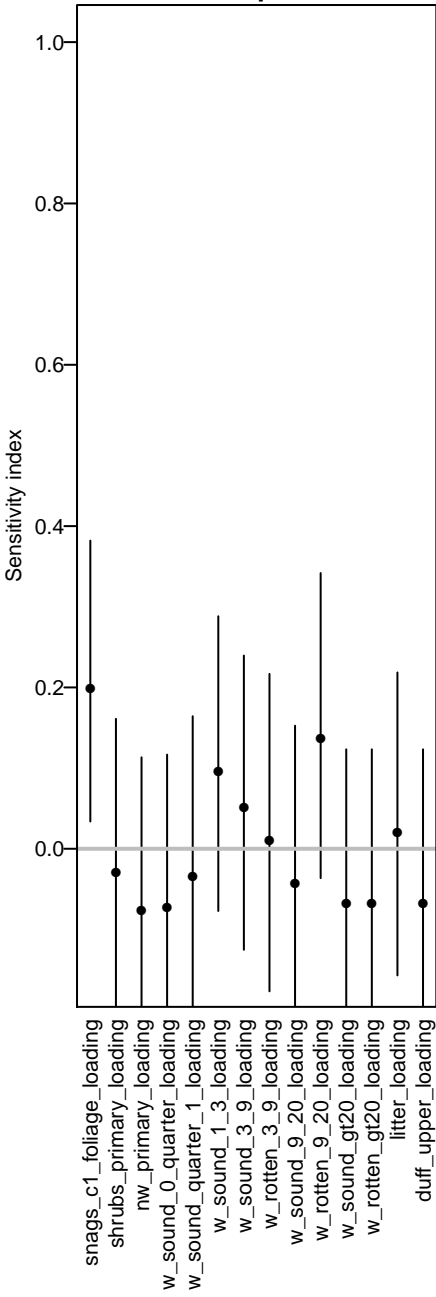
EVT: 610 FB 6 output: CO2.Emissi



EVT: 610 FB 39 output: PM.Emissi



EVT: 610 FB 39 output: CO.Emissi



EVT: 610 FB 39 output: CO2.Emissi

