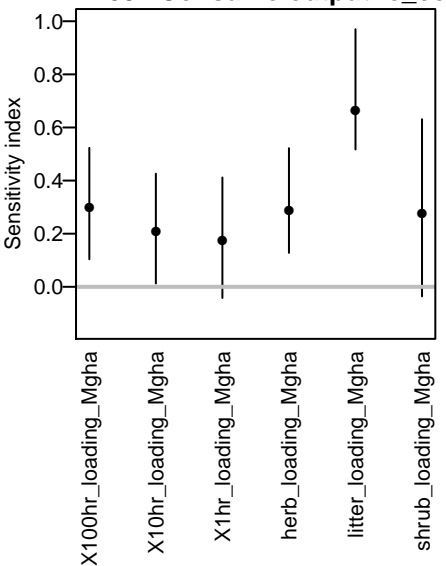
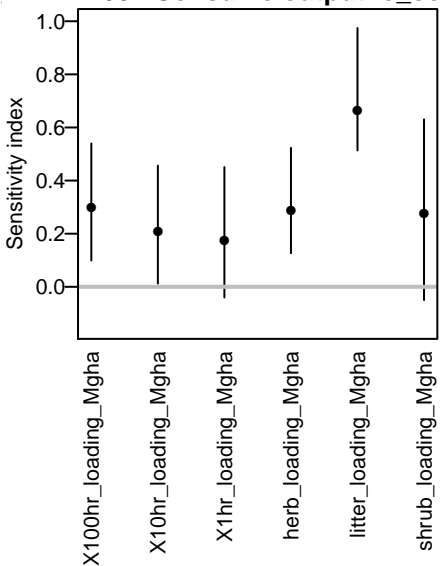


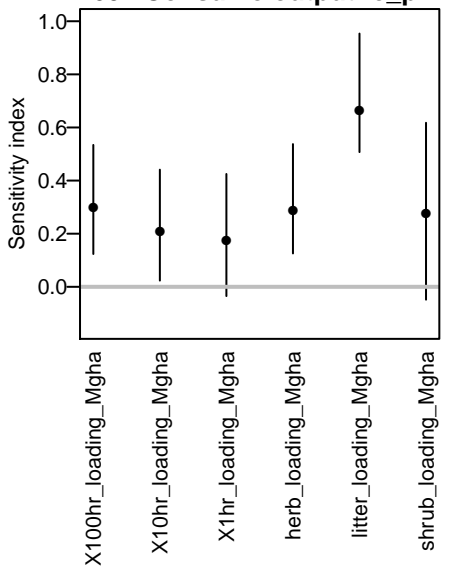
EVT: 602 Consume output: e_co



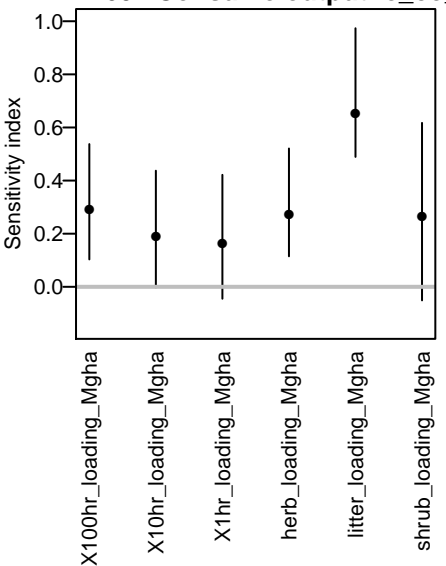
EVT: 602 Consume output: e_co2



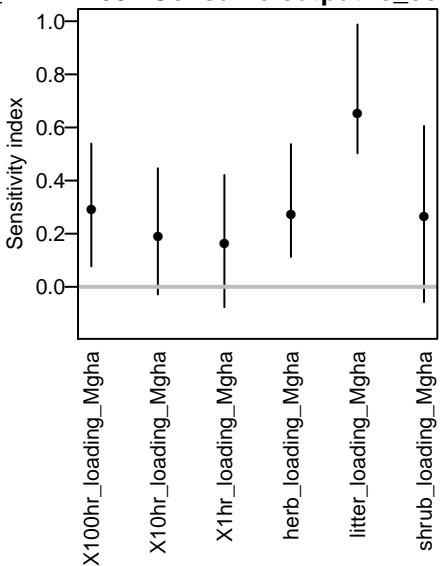
EVT: 602 Consume output: e_pm2



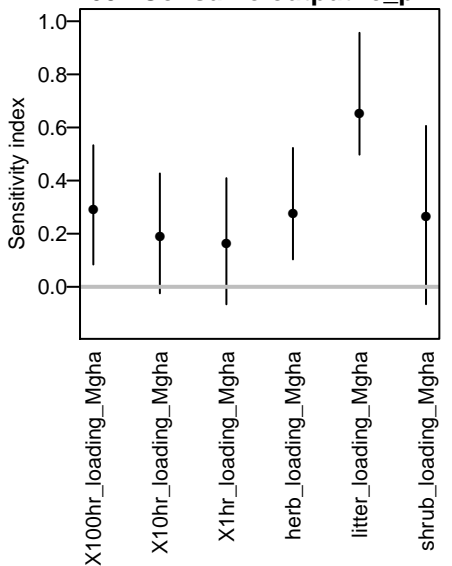
EVT: 602 Consume output: e_co



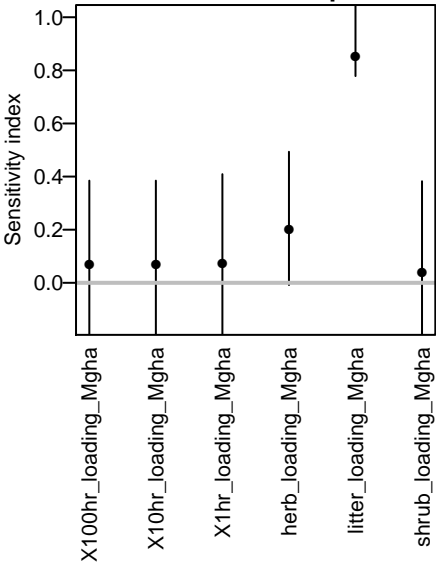
EVT: 602 Consume output: e_co2



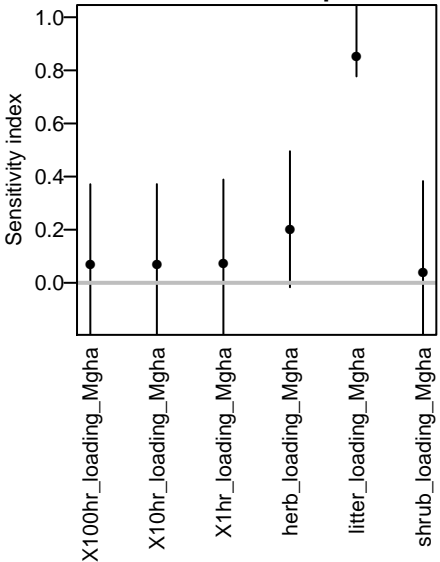
EVT: 602 Consume output: e_pm2



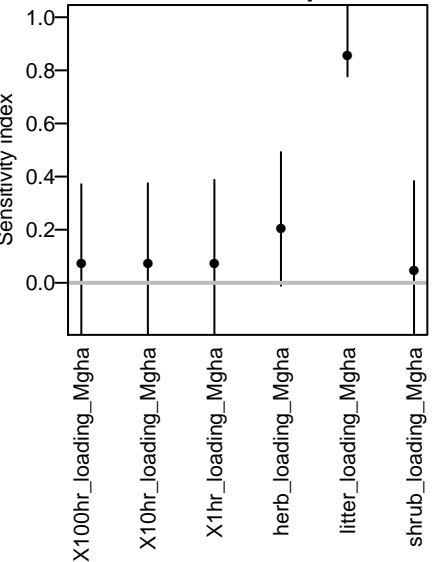
EVT: 602 FOFEM output: COF



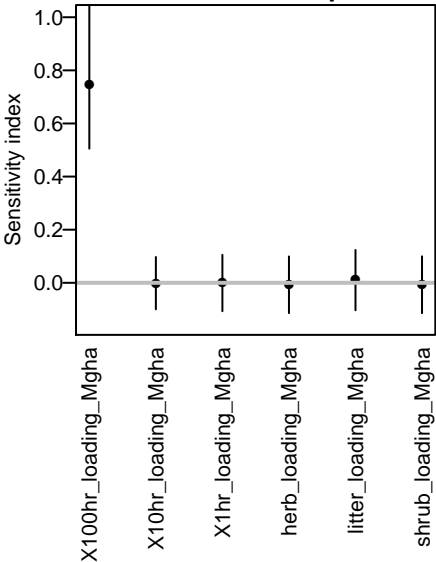
EVT: 602 FOFEM output: CO2F



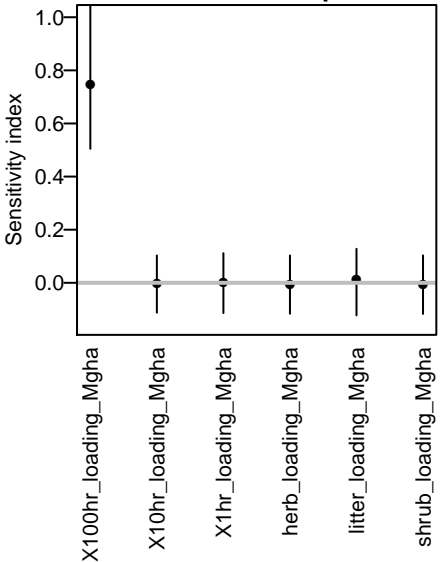
EVT: 602 FOFEM output: PM25



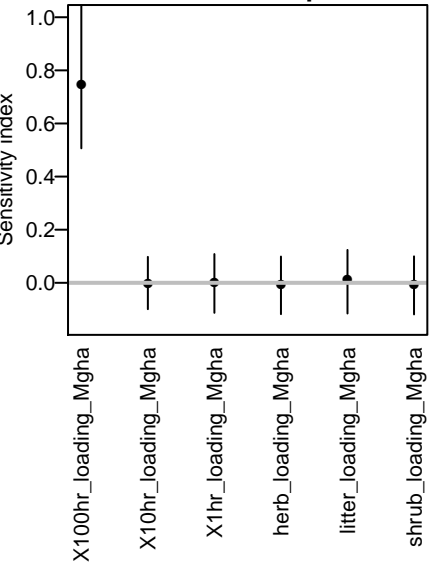
EVT: 602 FOFEM output: COS



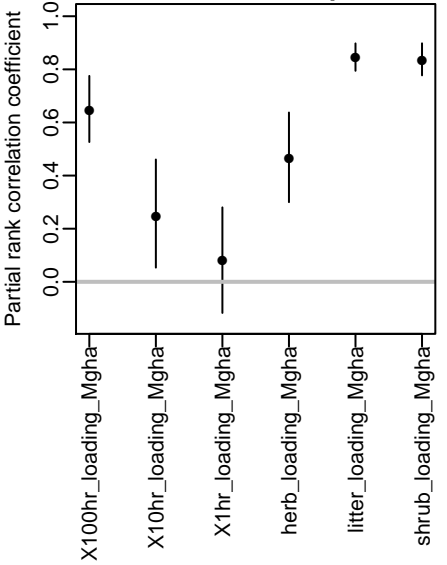
EVT: 602 FOFEM output: CO2S



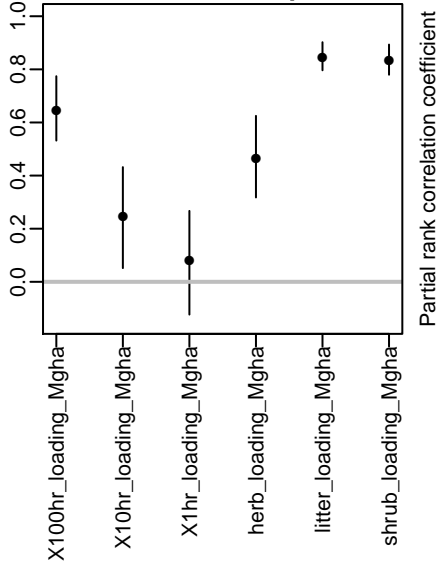
EVT: 602 FOFEM output: PM25S



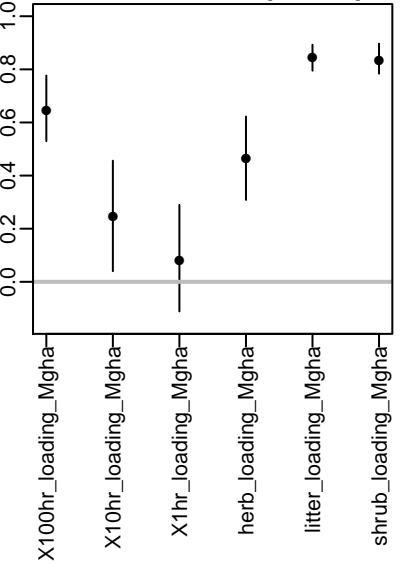
EVT: 602 Consume output: e_co



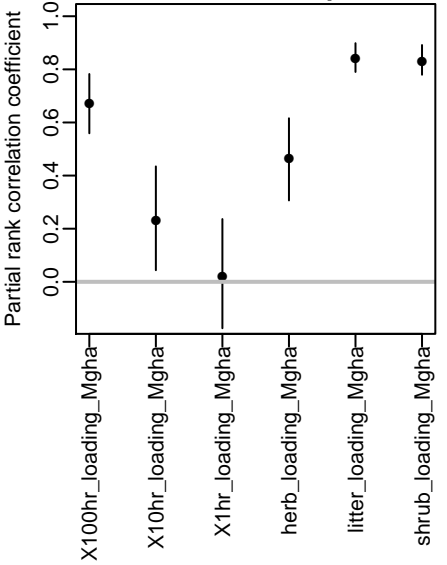
EVT: 602 Consume output: e_co2



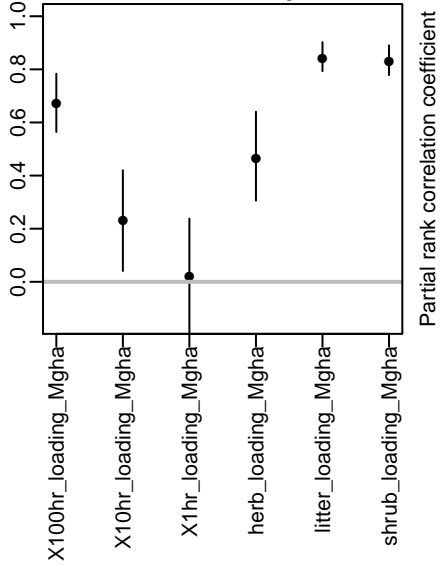
EVT: 602 Consume output: e_pm2



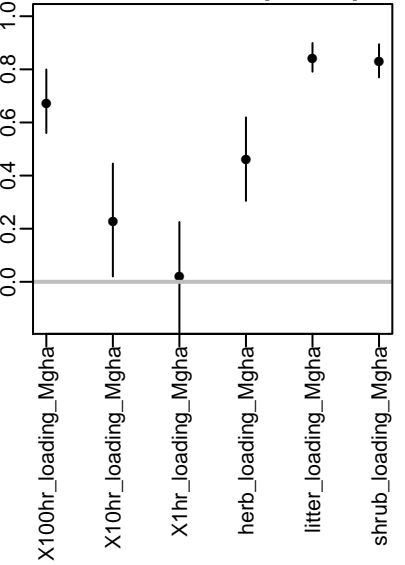
EVT: 602 Consume output: e_co



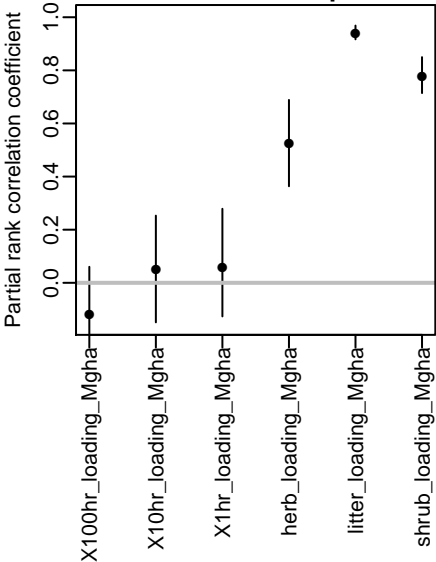
EVT: 602 Consume output: e_co2



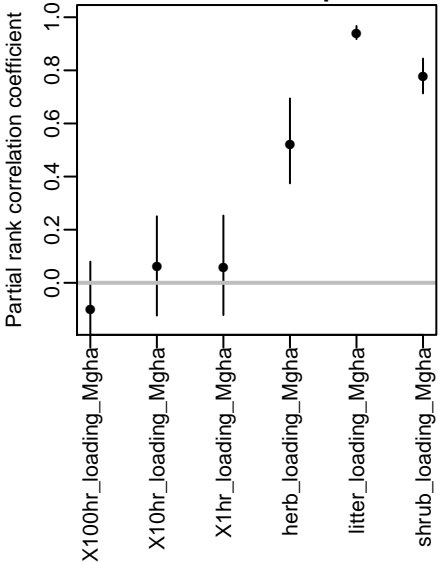
EVT: 602 Consume output: e_pm2



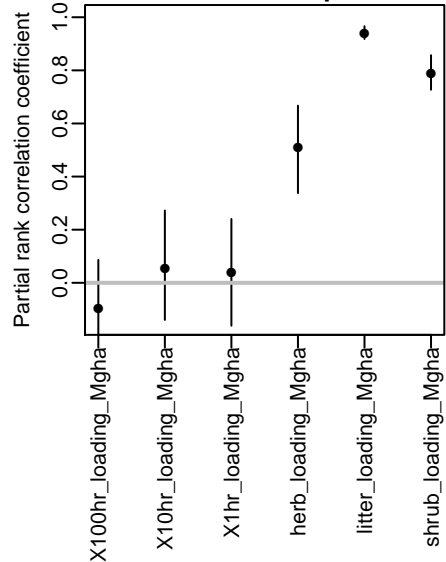
EVT: 602 FOFEM output: COF



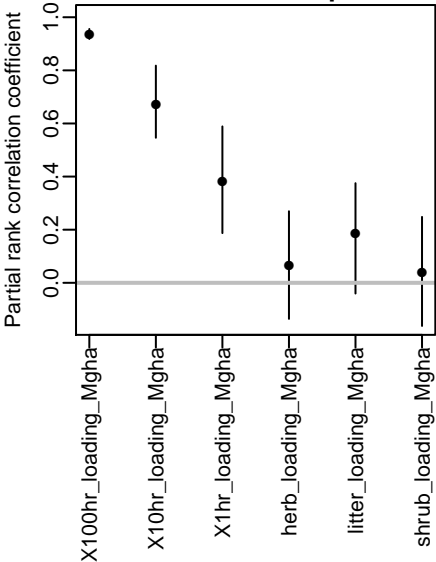
EVT: 602 FOFEM output: CO2F



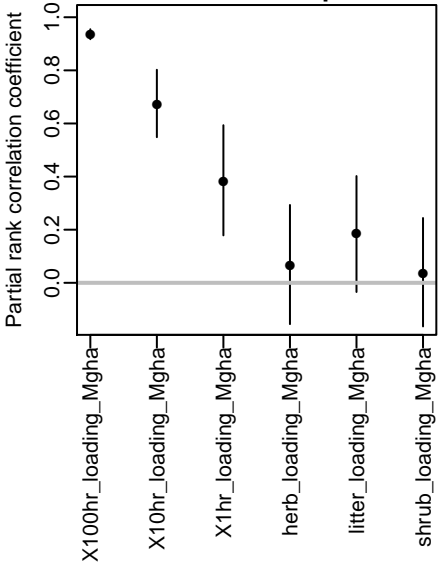
EVT: 602 FOFEM output: PM25



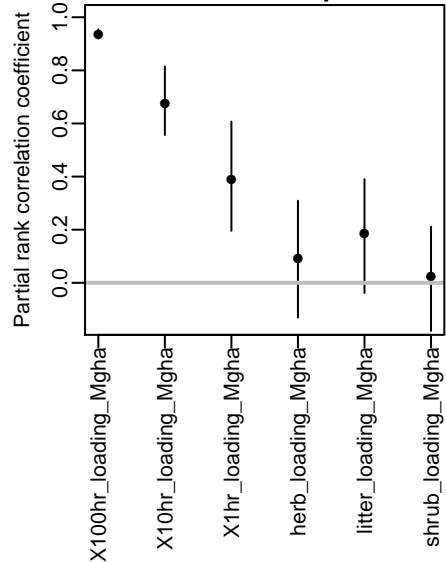
EVT: 602 FOFEM output: COS



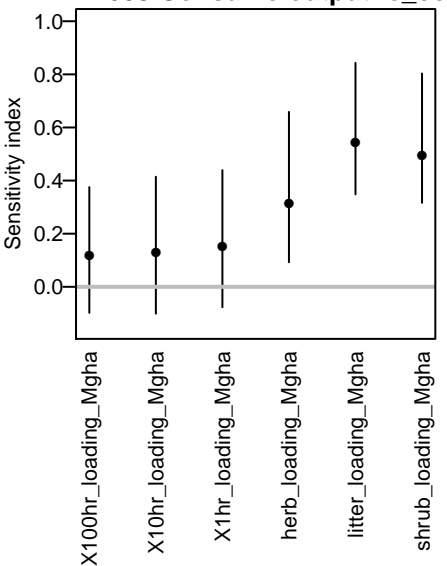
EVT: 602 FOFEM output: CO2S



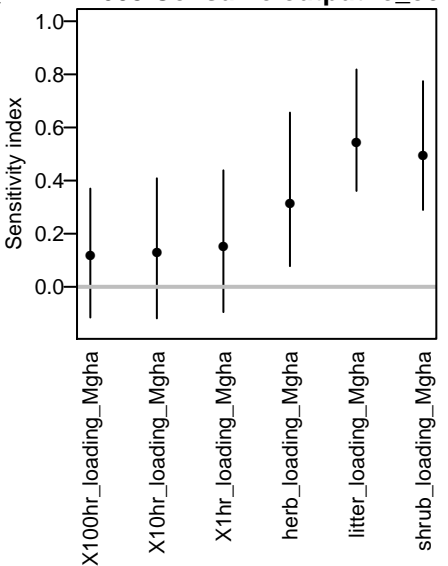
EVT: 602 FOFEM output: PM25S



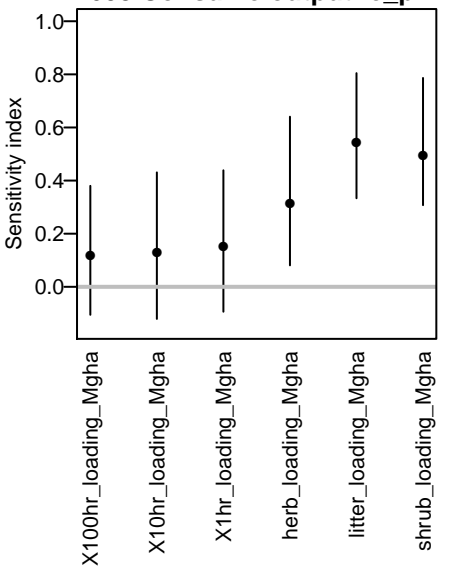
EVT: 603 Consume output: e_co



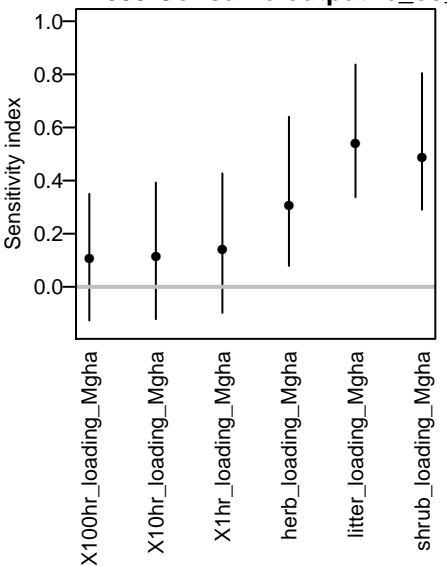
EVT: 603 Consume output: e_co2



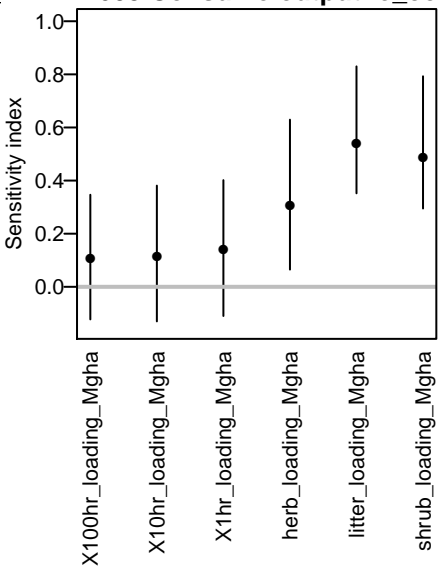
EVT: 603 Consume output: e_pm2



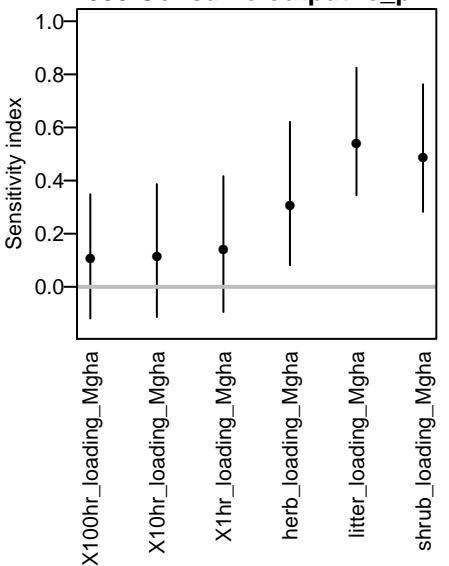
EVT: 603 Consume output: e_co



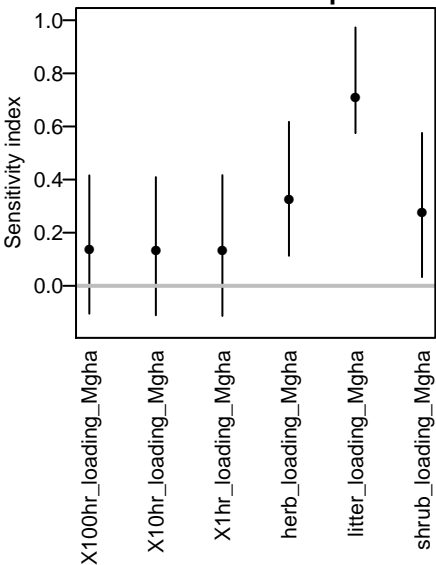
EVT: 603 Consume output: e_co2



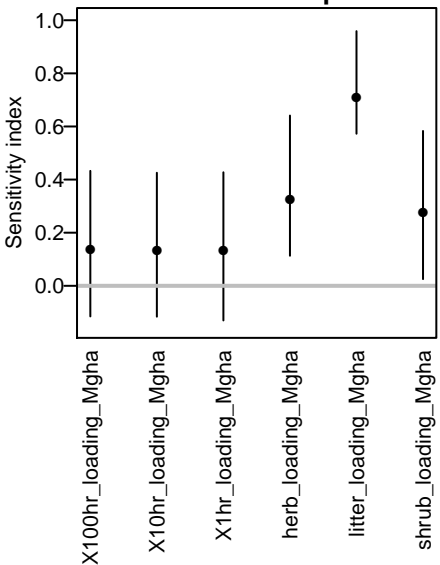
EVT: 603 Consume output: e_pm2



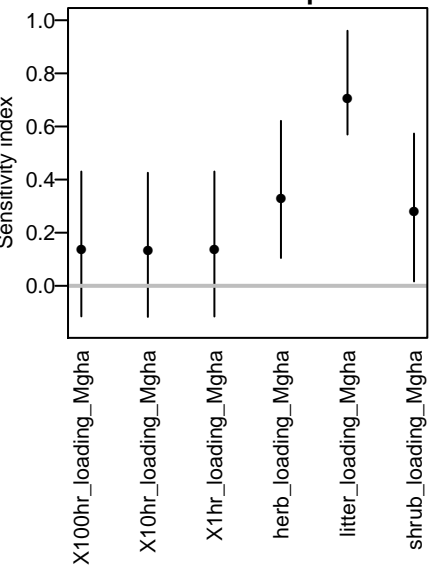
EVT: 603 FOFEM output: COF



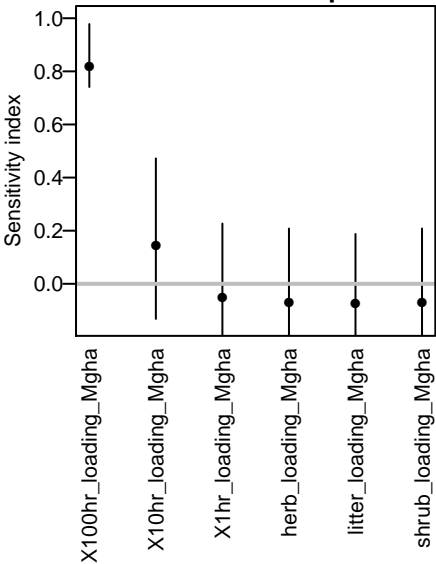
EVT: 603 FOFEM output: CO2F



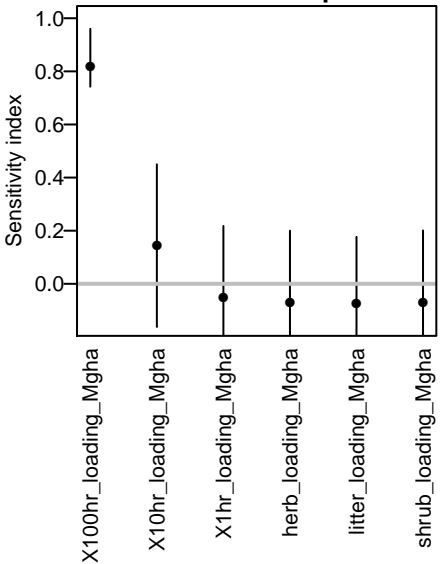
EVT: 603 FOFEM output: PM25



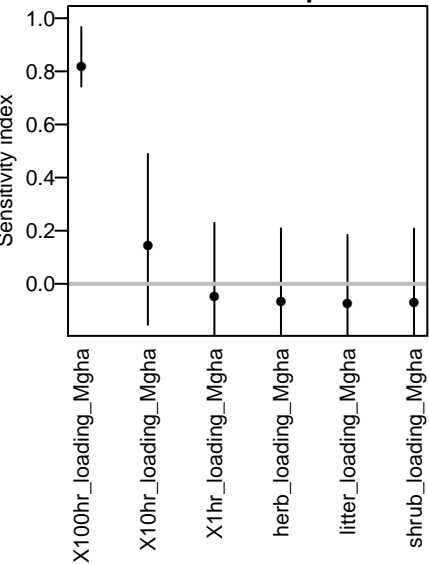
EVT: 603 FOFEM output: COS



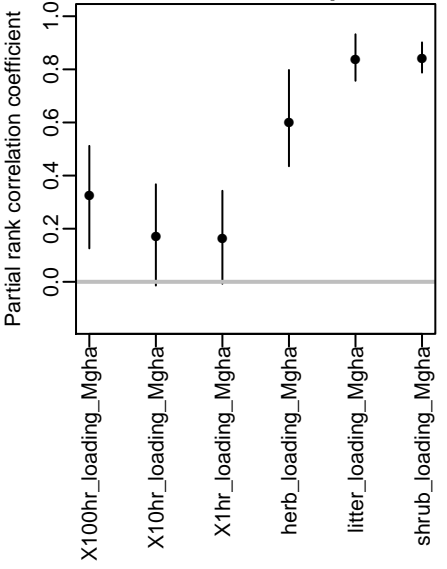
EVT: 603 FOFEM output: CO2S



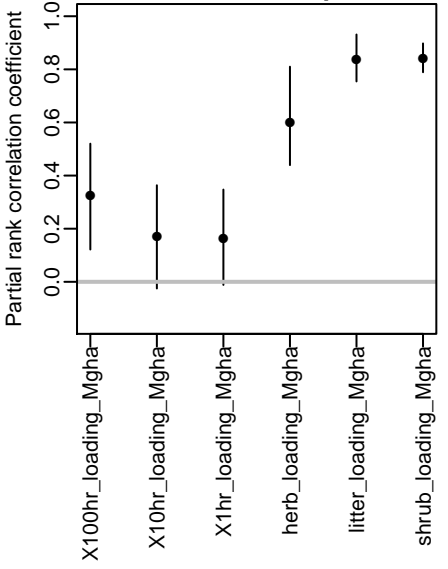
EVT: 603 FOFEM output: PM25S



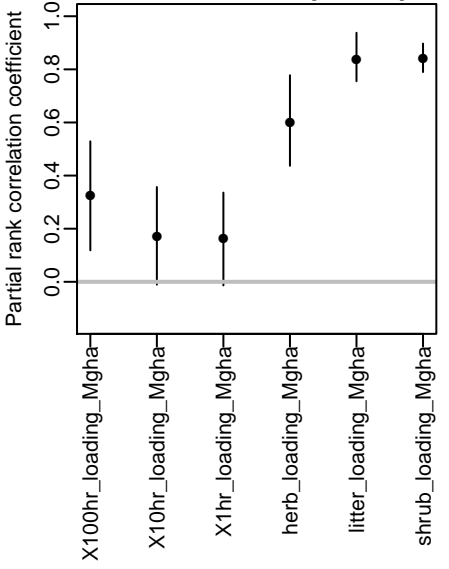
EVT: 603 Consume output: e_co



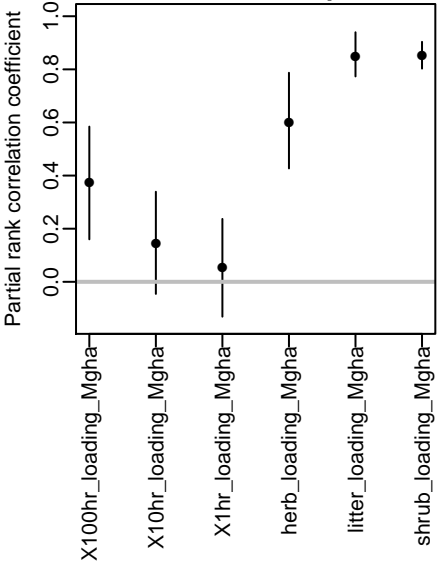
EVT: 603 Consume output: e_co2 E



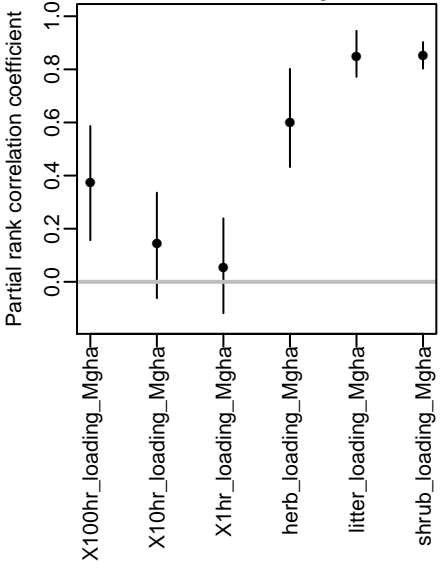
EVT: 603 Consume output: e_pm2



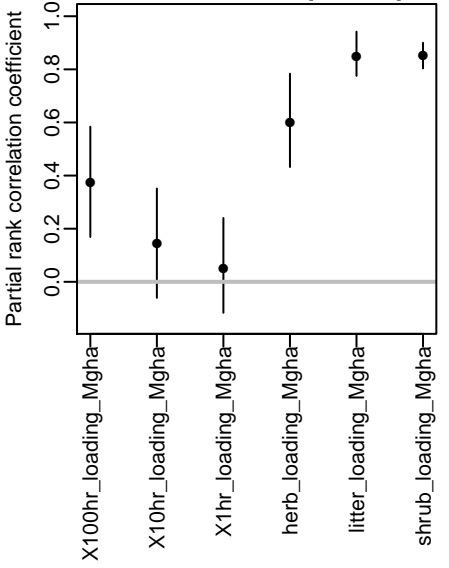
EVT: 603 Consume output: e_co.



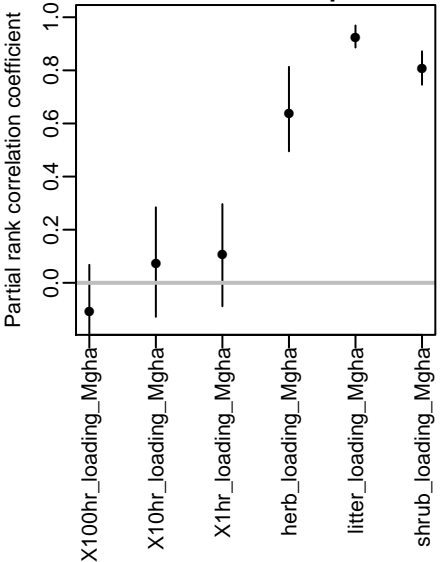
EVT: 603 Consume output: e_co2 EV



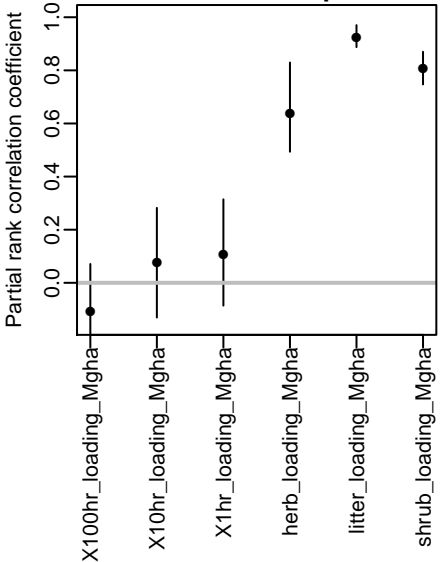
EVT: 603 Consume output: e_pm2



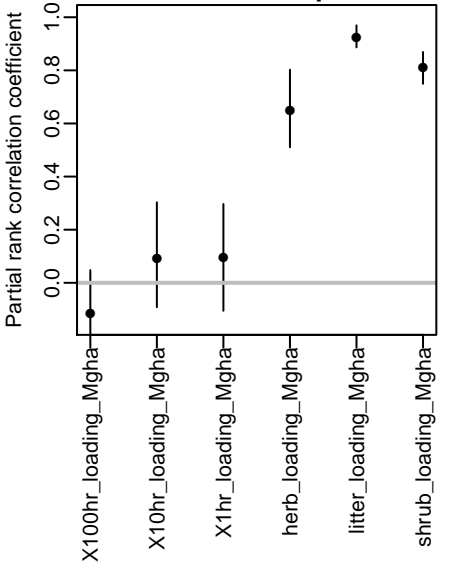
EVT: 603 FOFEM output: COF



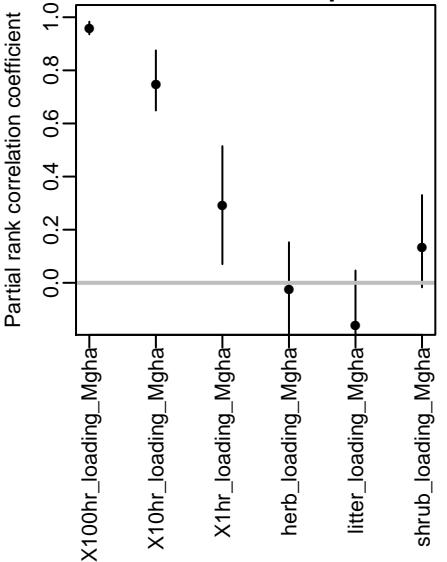
EVT: 603 FOFEM output: CO2F



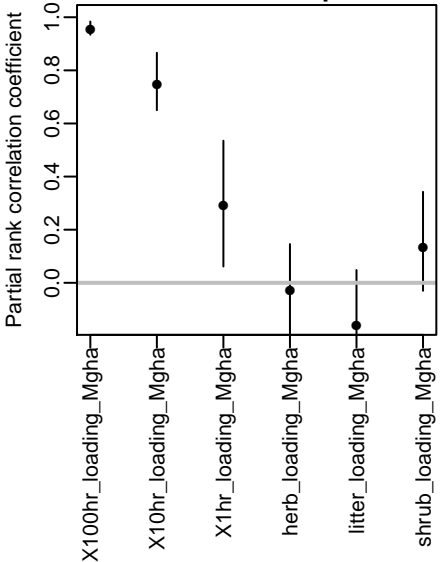
EVT: 603 FOFEM output: PM25



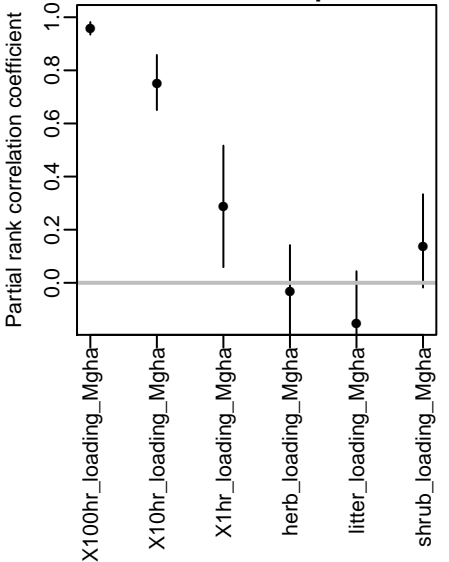
EVT: 603 FOFEM output: COS



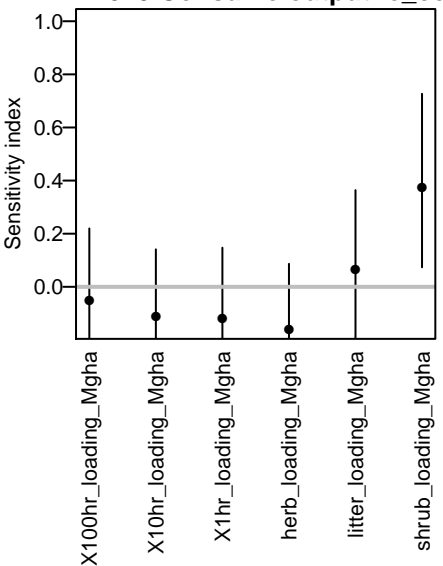
EVT: 603 FOFEM output: CO2S



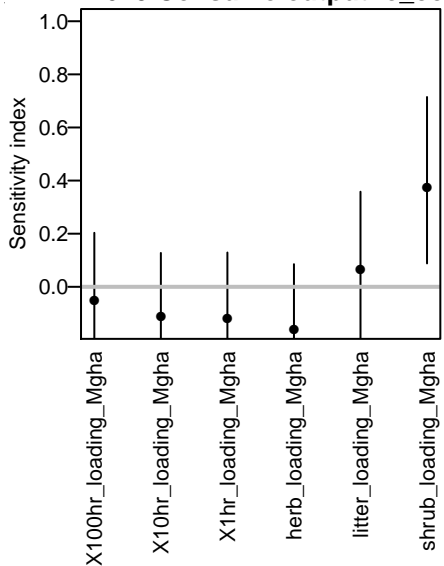
EVT: 603 FOFEM output: PM25S



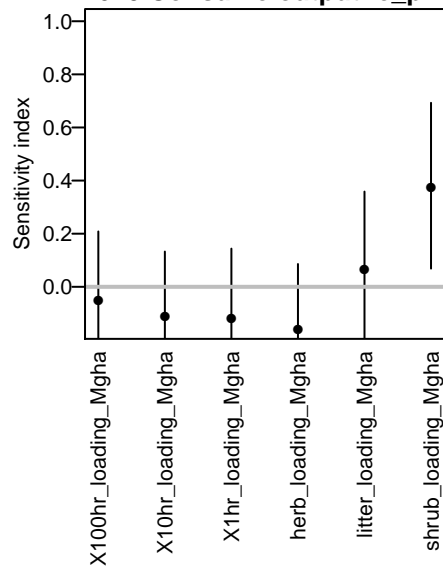
EVT: 610 Consume output: e_co



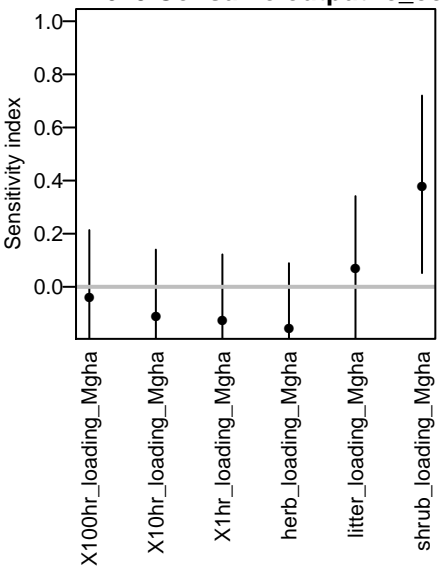
EVT: 610 Consume output: e_co2



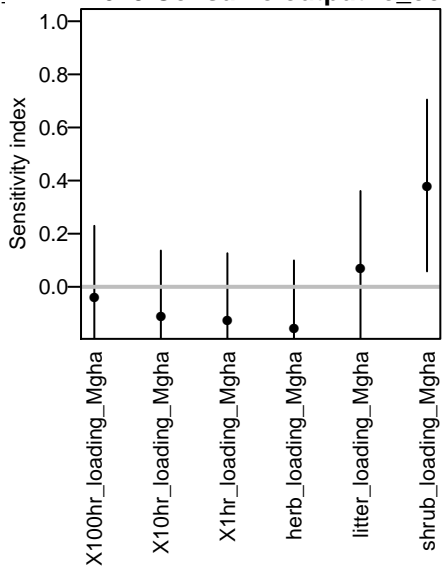
EVT: 610 Consume output: e_pm2



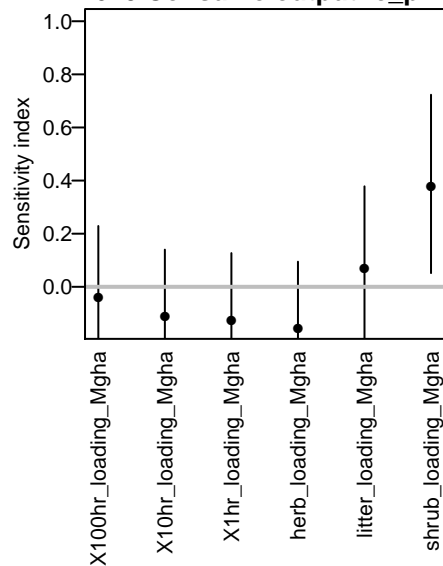
EVT: 610 Consume output: e_co



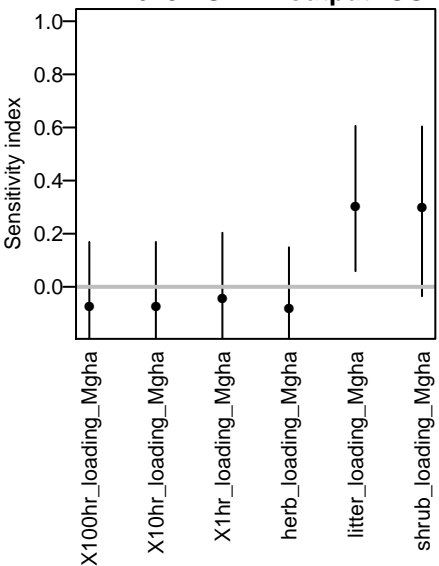
EVT: 610 Consume output: e_co2



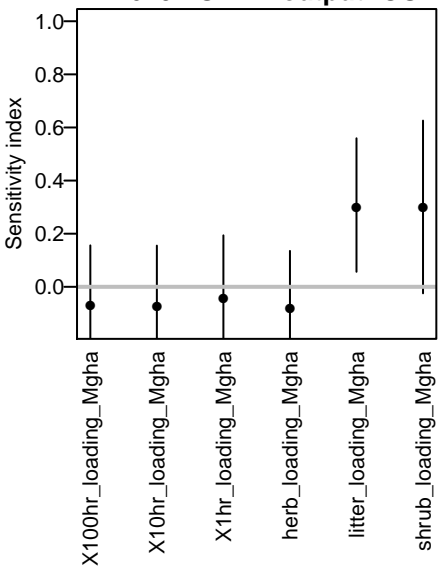
EVT: 610 Consume output: e_pm2



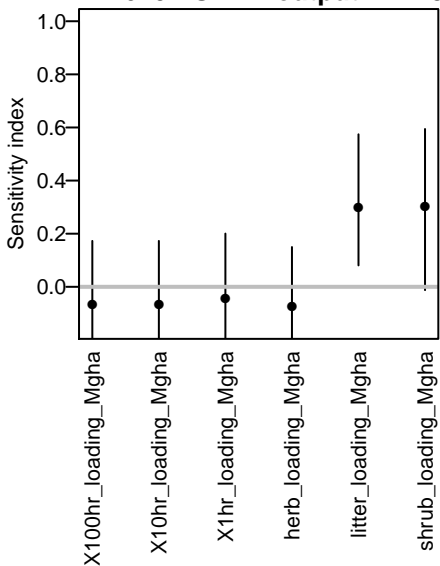
EVT: 610 FOFEM output: COF



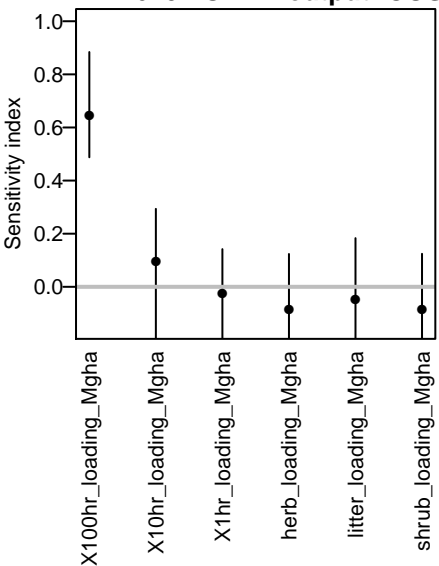
EVT: 610 FOFEM output: CO2F



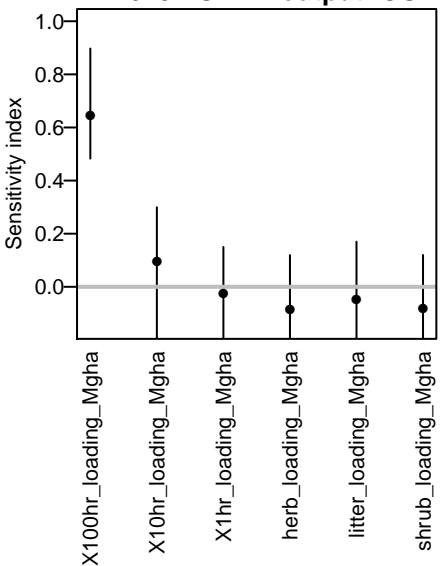
EVT: 610 FOFEM output: PM25



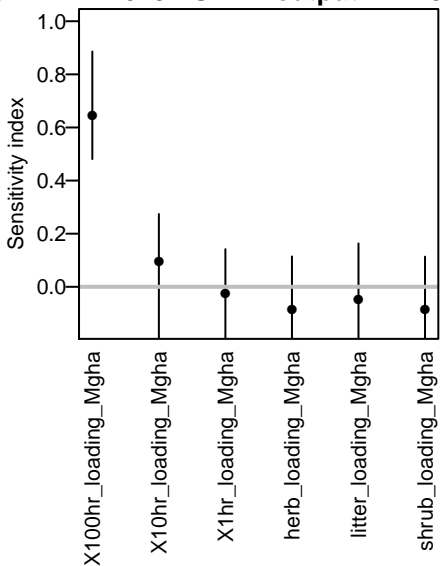
EVT: 610 FOFEM output: COS



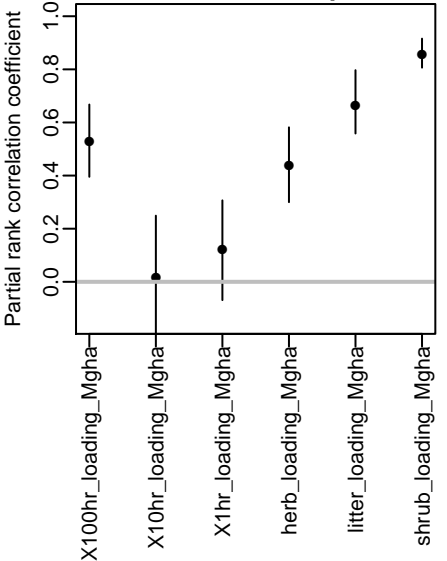
EVT: 610 FOFEM output: CO2S



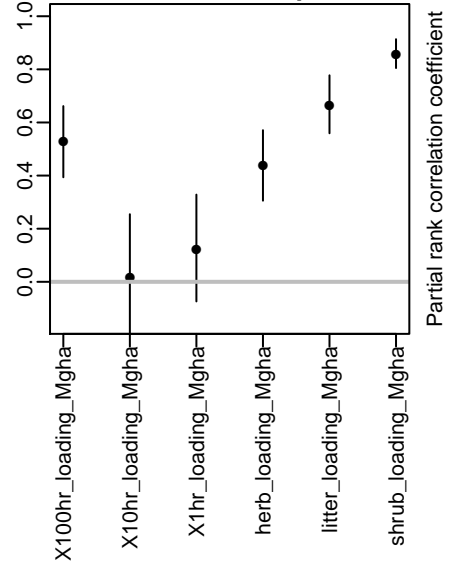
EVT: 610 FOFEM output: PM25S



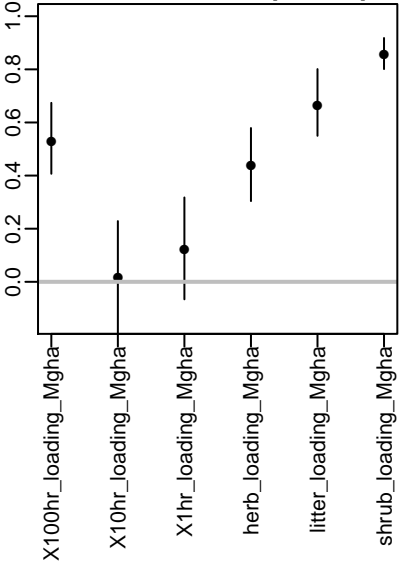
EVT: 610 Consume output: e_co



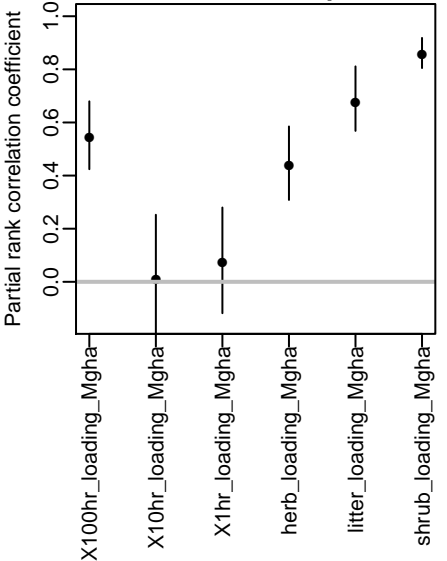
EVT: 610 Consume output: e_co2



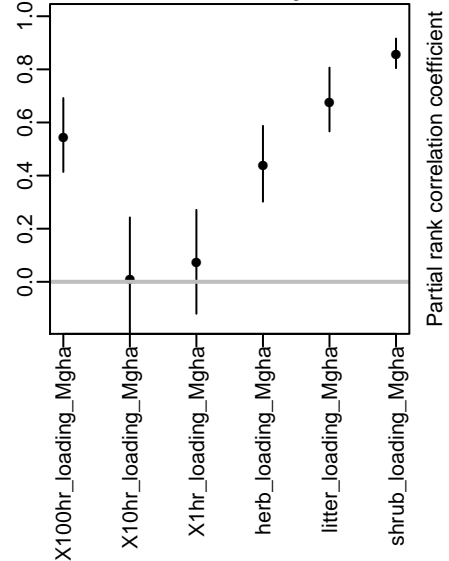
EVT: 610 Consume output: e_pm2



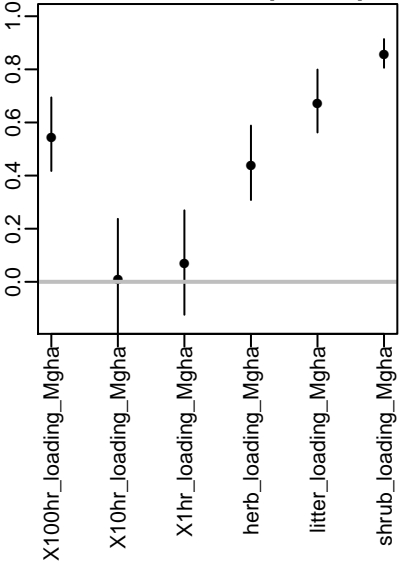
EVT: 610 Consume output: e_co



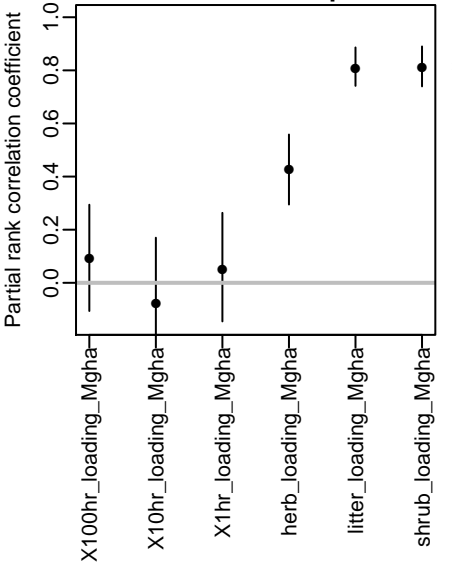
EVT: 610 Consume output: e_co2



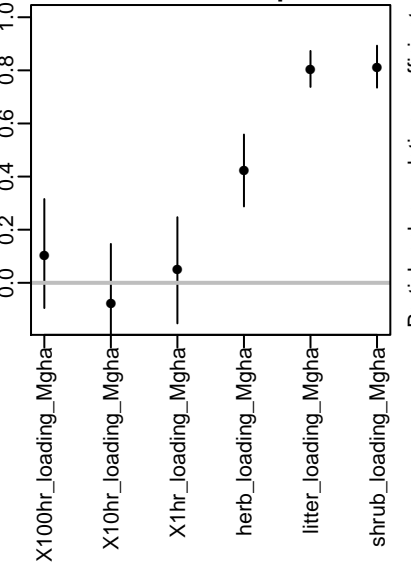
EVT: 610 Consume output: e_pm2



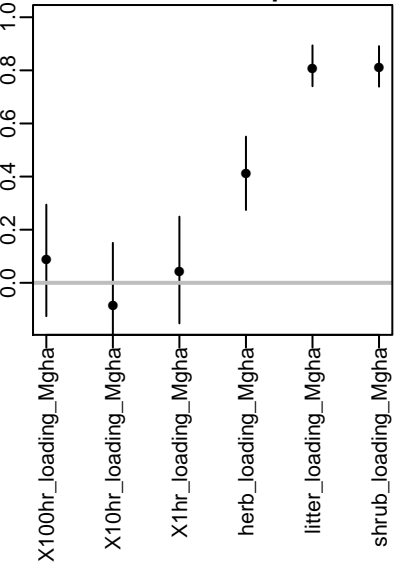
EVT: 610 FOFEM output: COF



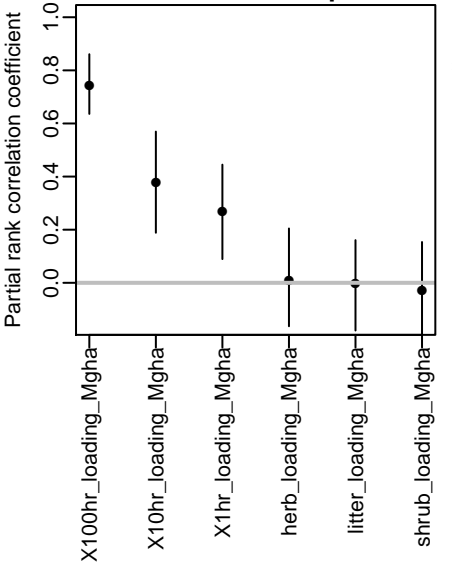
EVT: 610 FOFEM output: CO2F



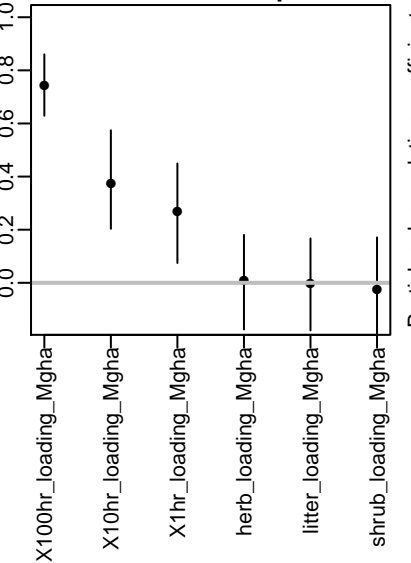
EVT: 610 FOFEM output: PM25



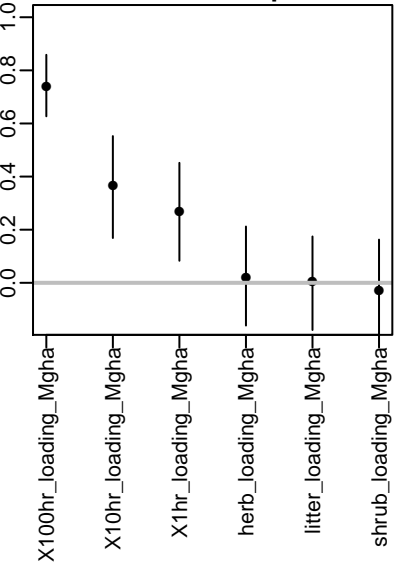
EVT: 610 FOFEM output: COS



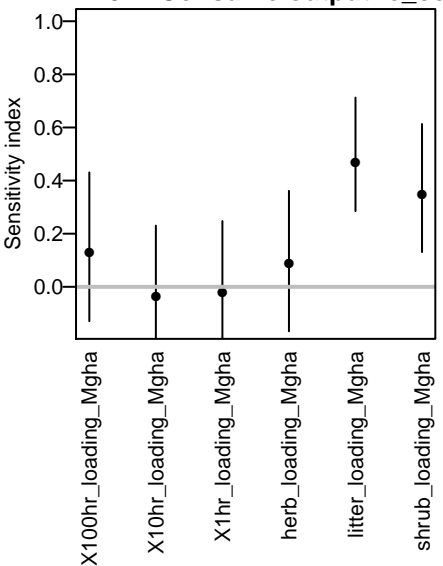
EVT: 610 FOFEM output: CO2S



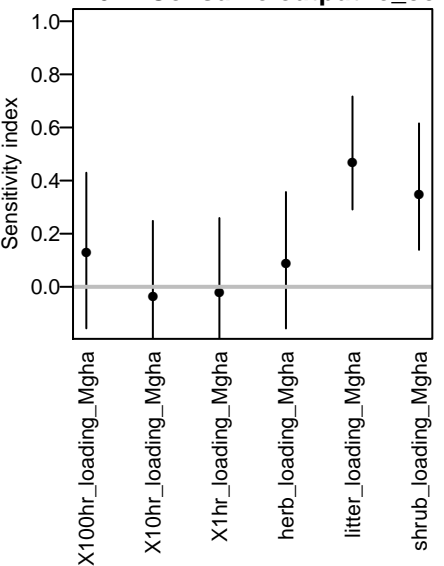
EVT: 610 FOFEM output: PM25S



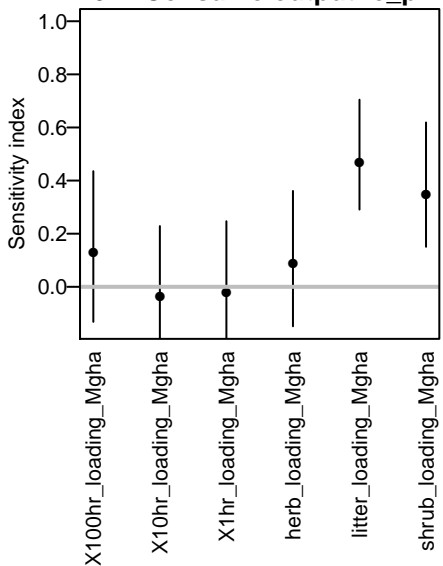
EVT: 614 Consume output: e_co



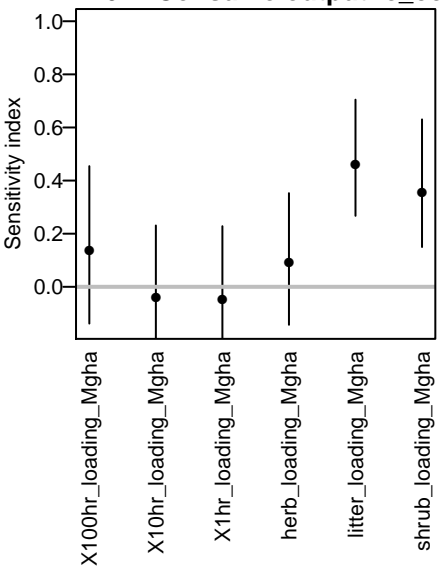
EVT: 614 Consume output: e_co2



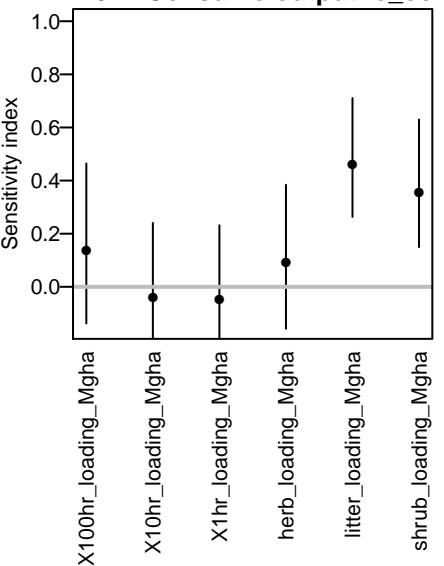
EVT: 614 Consume output: e_pm2



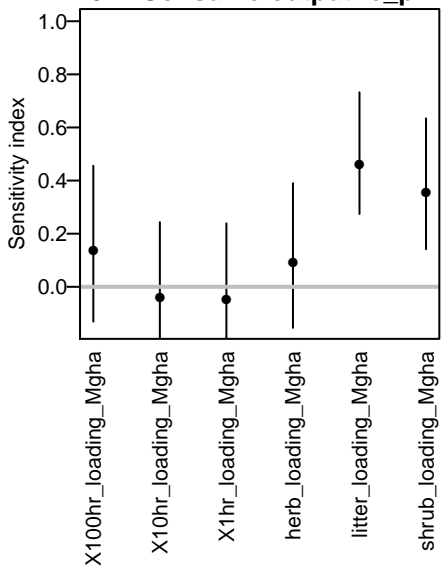
EVT: 614 Consume output: e_co.



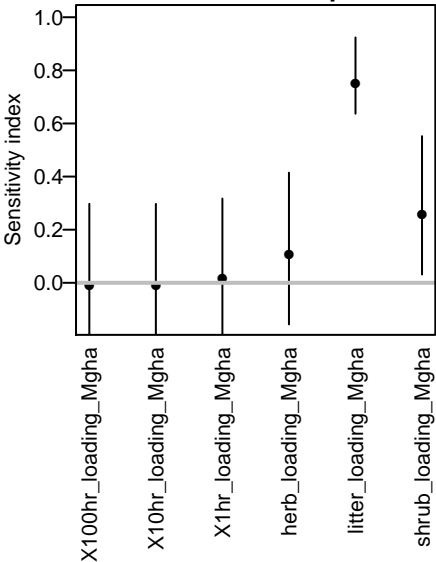
EVT: 614 Consume output: e_co2



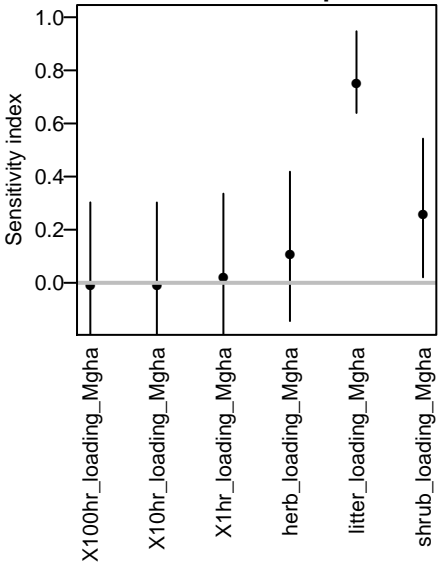
EVT: 614 Consume output: e_pm2



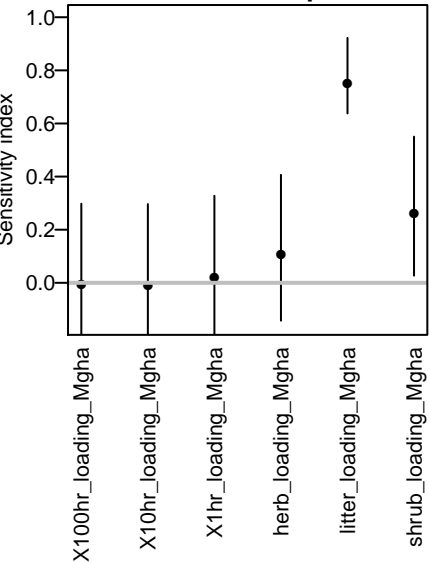
EVT: 614 FOFEM output: COF



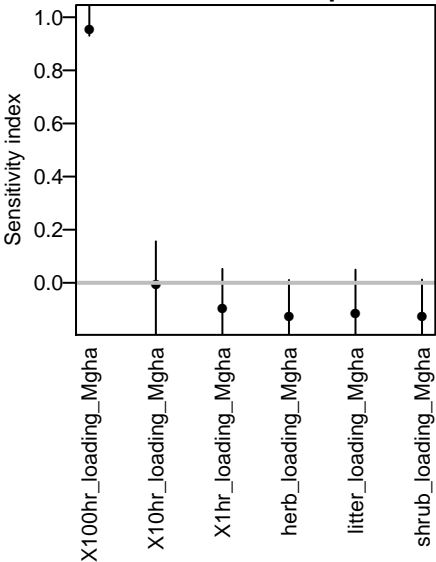
EVT: 614 FOFEM output: CO2F



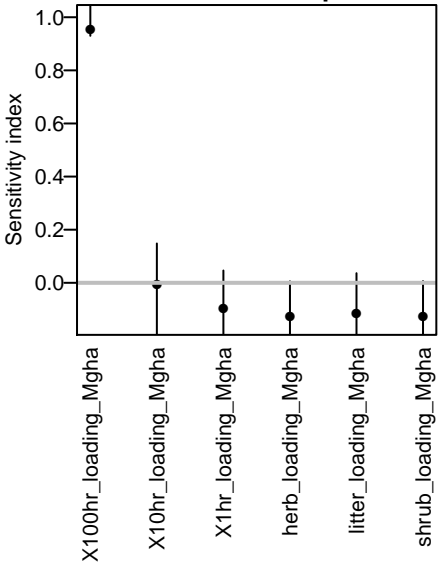
EVT: 614 FOFEM output: PM25



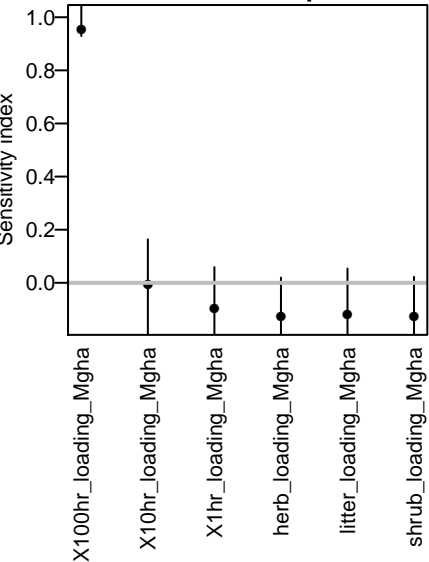
EVT: 614 FOFEM output: COS



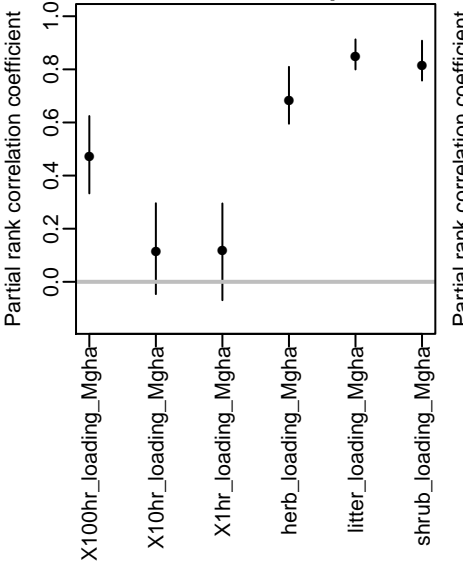
EVT: 614 FOFEM output: CO2S



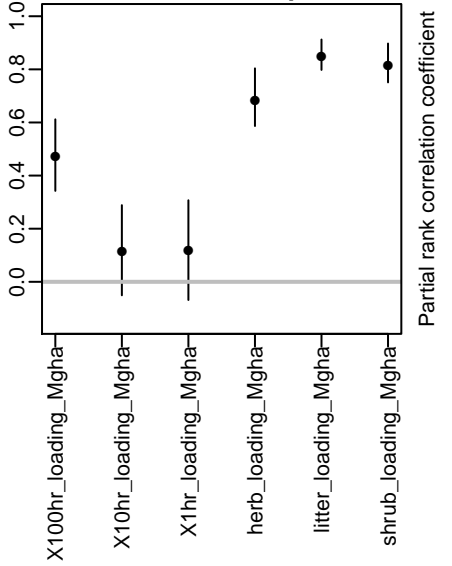
EVT: 614 FOFEM output: PM25S



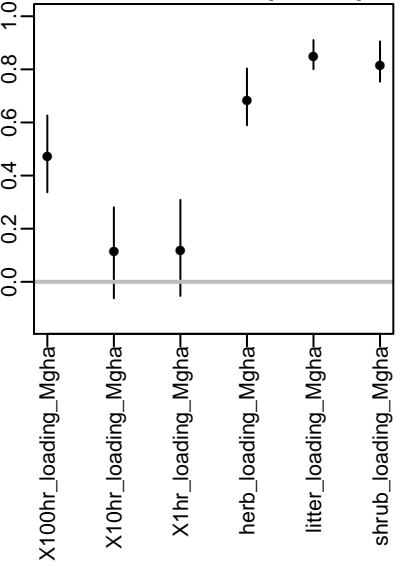
EVT: 614 Consume output: e_co



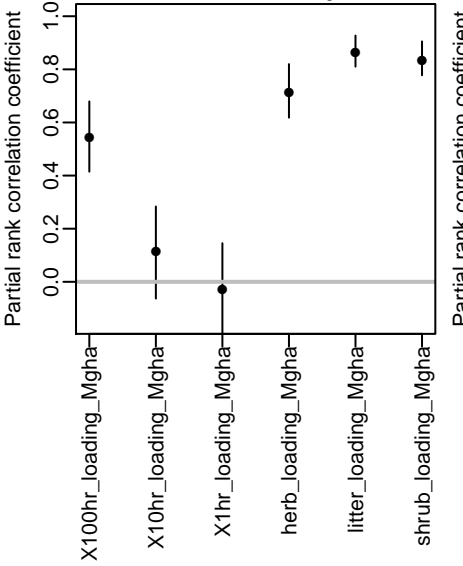
EVT: 614 Consume output: e_co2



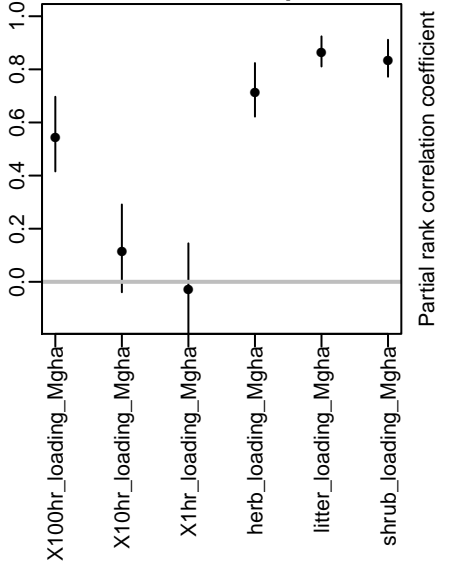
EVT: 614 Consume output: e_pm2



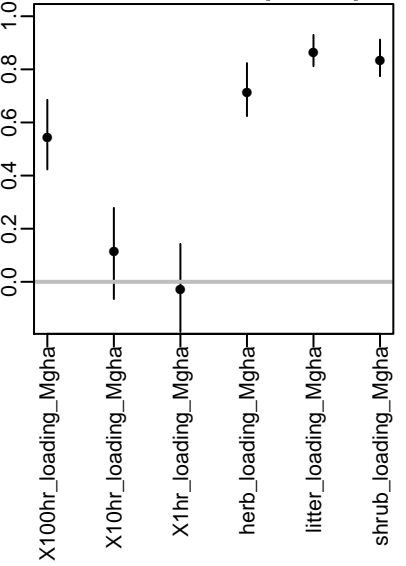
EVT: 614 Consume output: e_co



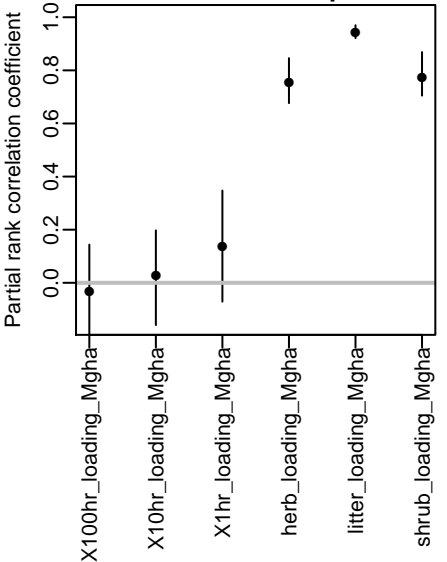
EVT: 614 Consume output: e_co2



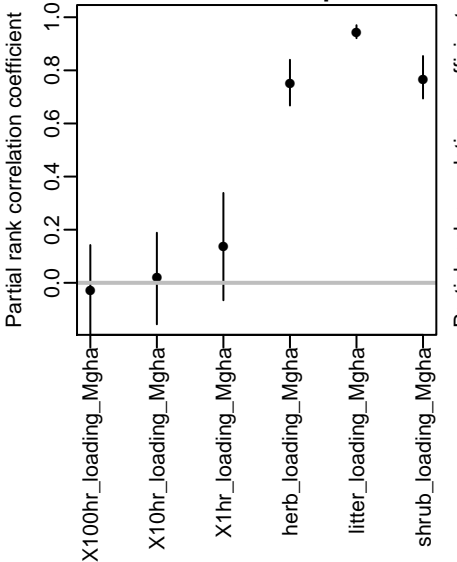
EVT: 614 Consume output: e_pm2



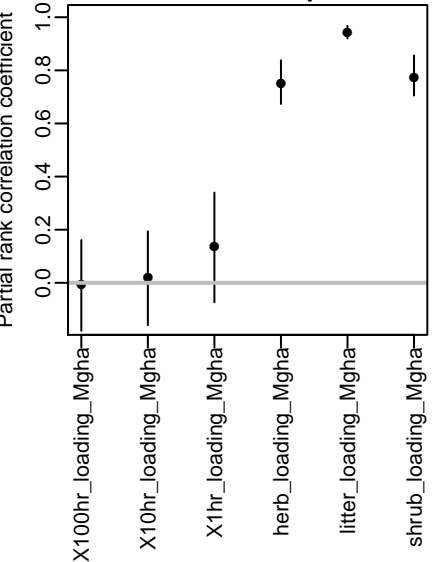
EVT: 614 FOFEM output: COF



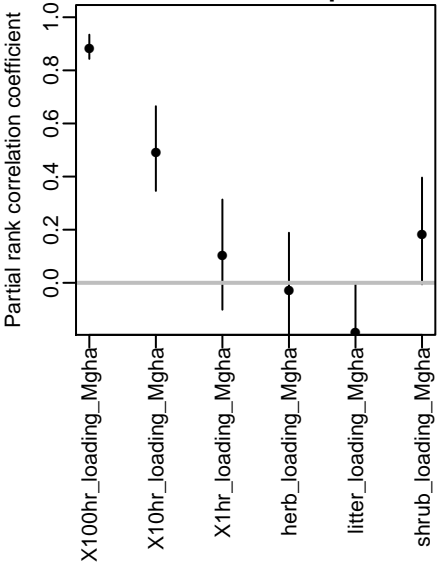
EVT: 614 FOFEM output: CO2F



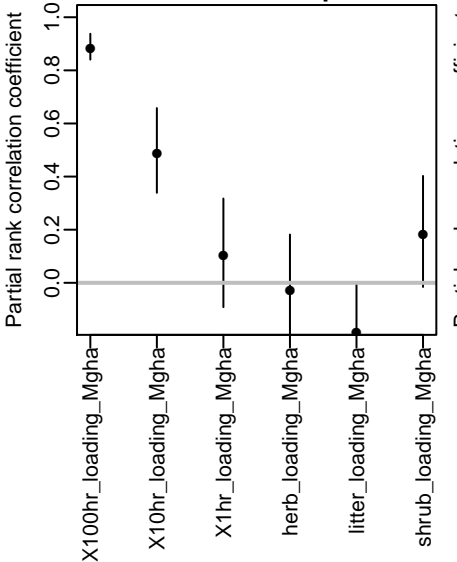
EVT: 614 FOFEM output: PM25



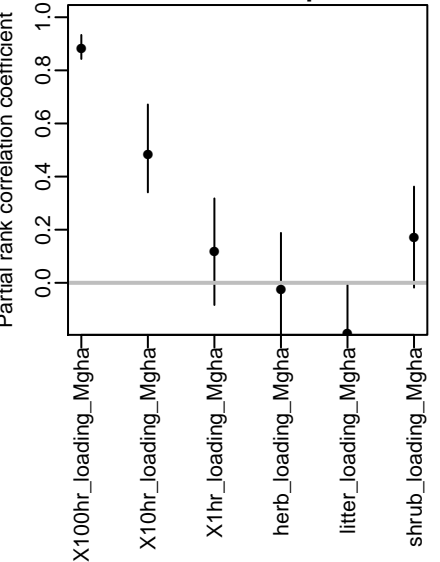
EVT: 614 FOFEM output: COS



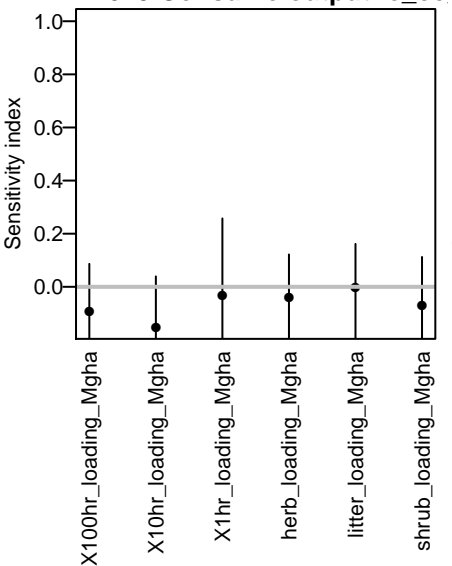
EVT: 614 FOFEM output: CO2S



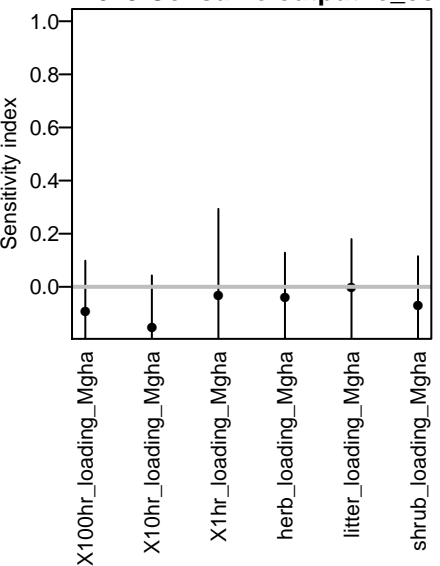
EVT: 614 FOFEM output: PM25S



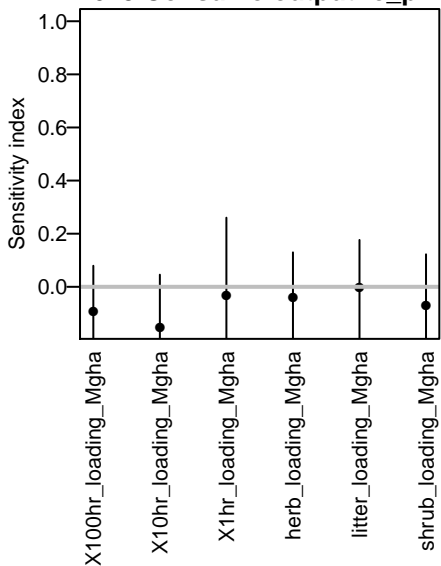
EVT: 615 Consume output: e_co



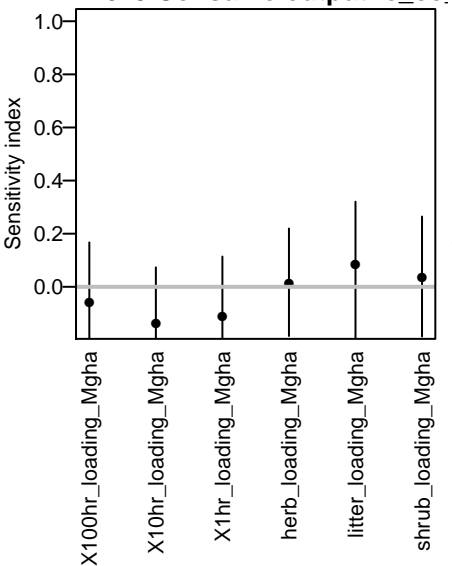
EVT: 615 Consume output: e_co2



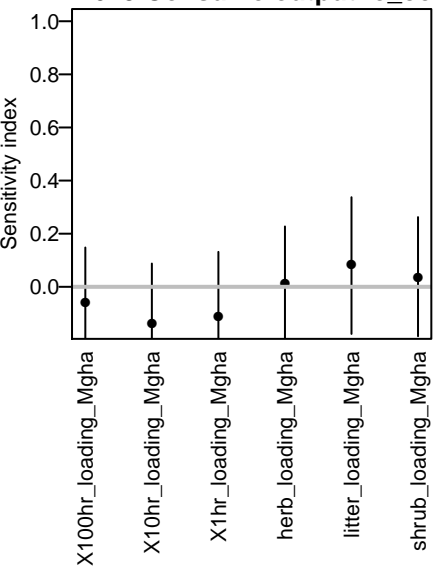
EVT: 615 Consume output: e_pm2



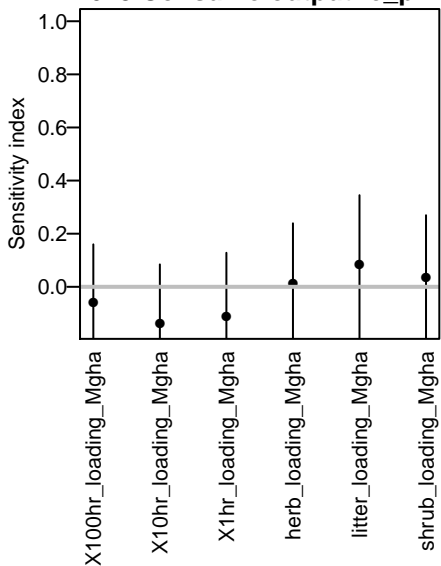
EVT: 615 Consume output: e_co



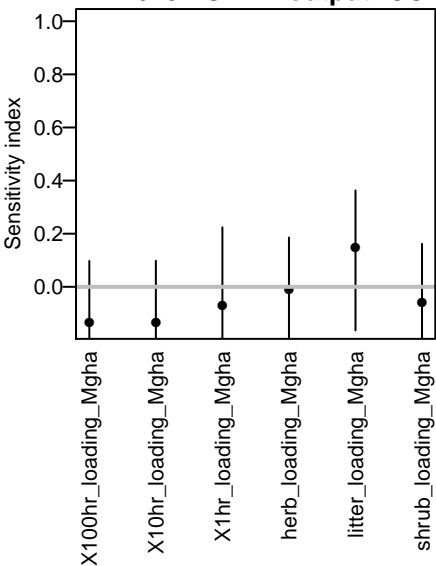
EVT: 615 Consume output: e_co2



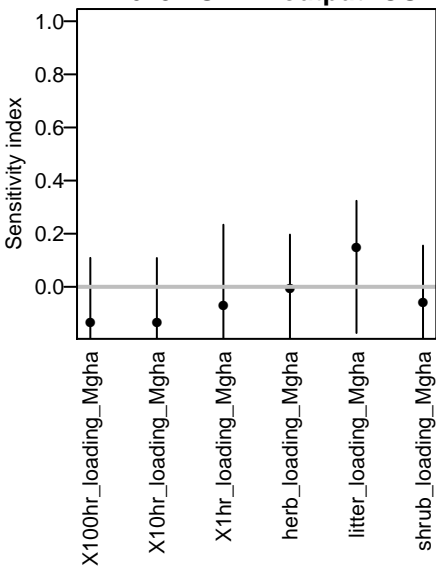
EVT: 615 Consume output: e_pm2



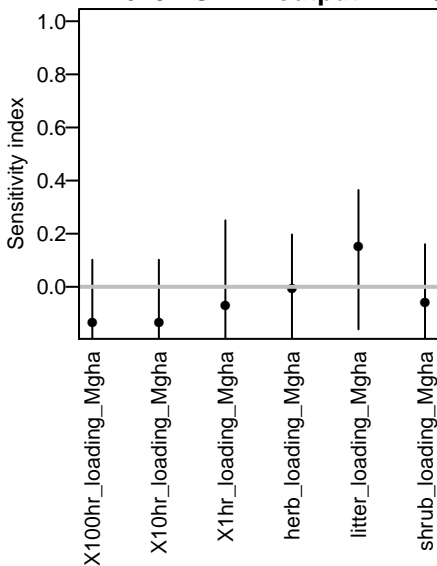
EVT: 615 FOFEM output: COF



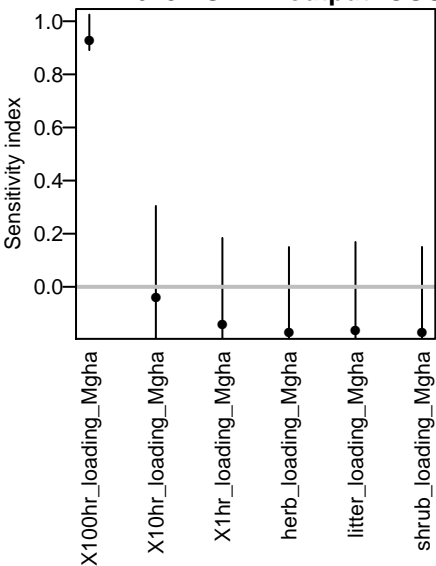
EVT: 615 FOFEM output: CO2F



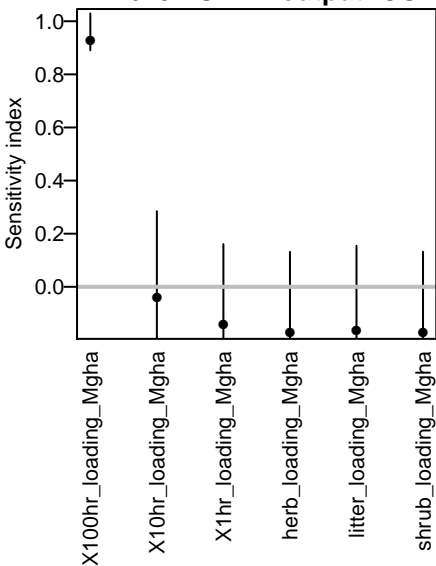
EVT: 615 FOFEM output: PM25



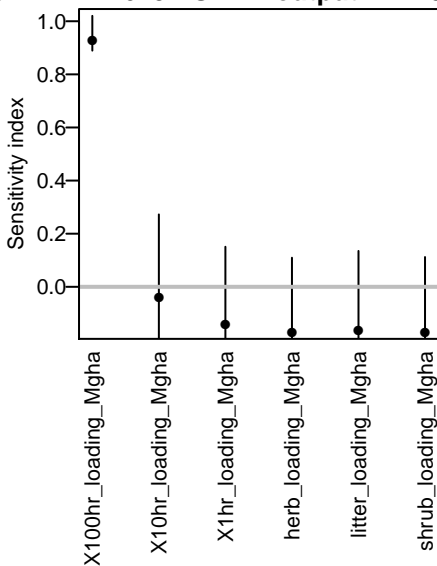
EVT: 615 FOFEM output: COS



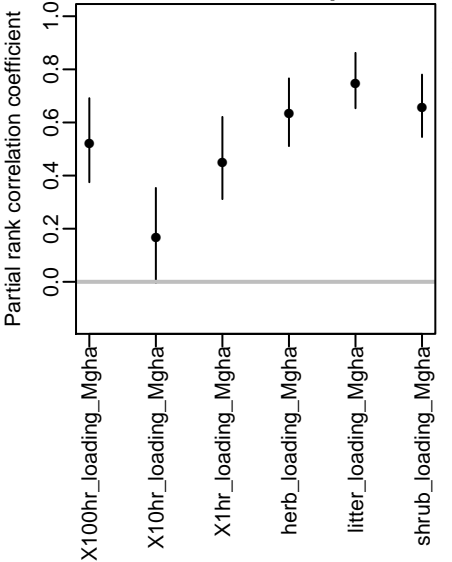
EVT: 615 FOFEM output: CO2S



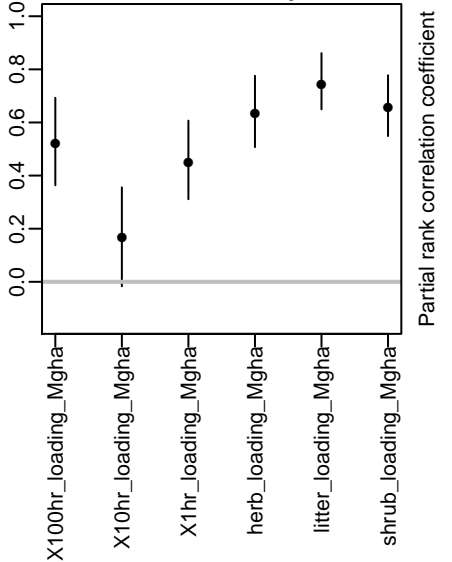
EVT: 615 FOFEM output: PM25S



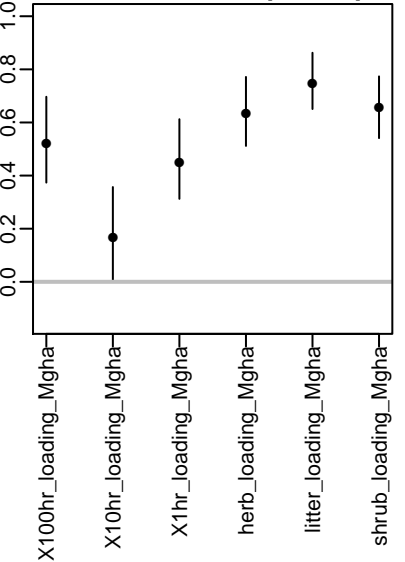
EVT: 615 Consume output: e_co



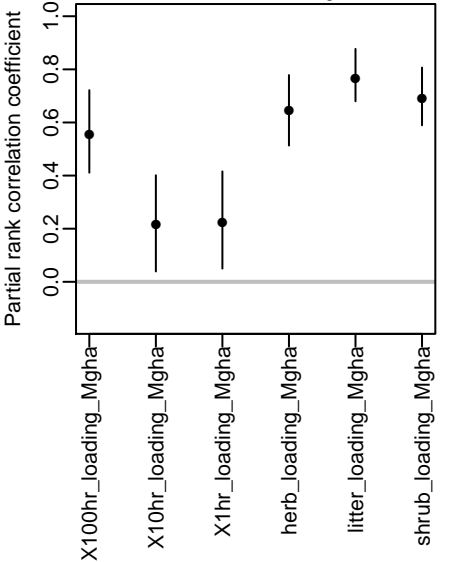
EVT: 615 Consume output: e_co2



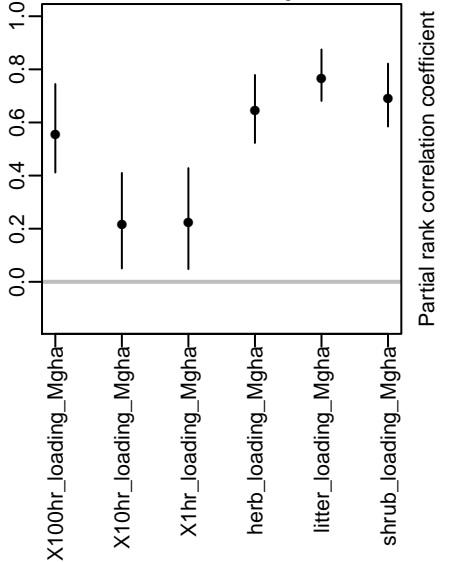
EVT: 615 Consume output: e_pm2



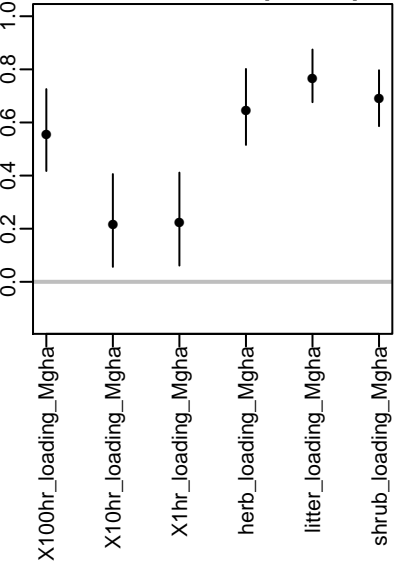
EVT: 615 Consume output: e_co



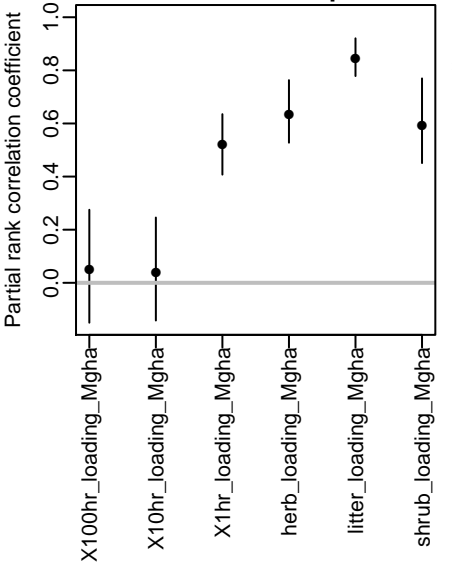
EVT: 615 Consume output: e_co2



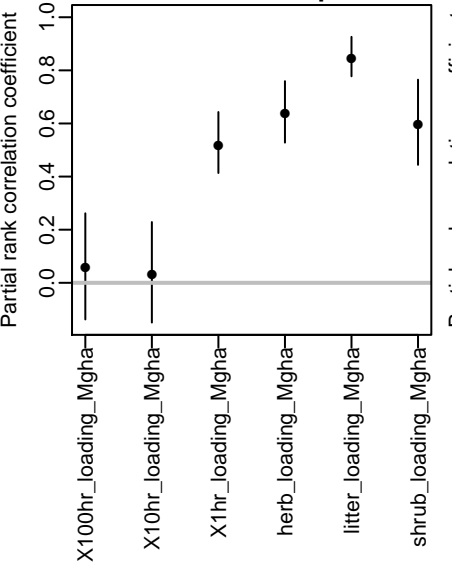
EVT: 615 Consume output: e_pm2



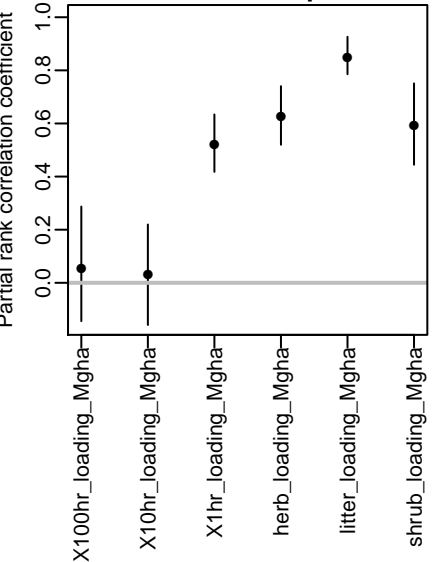
EVT: 615 FOFEM output: COF



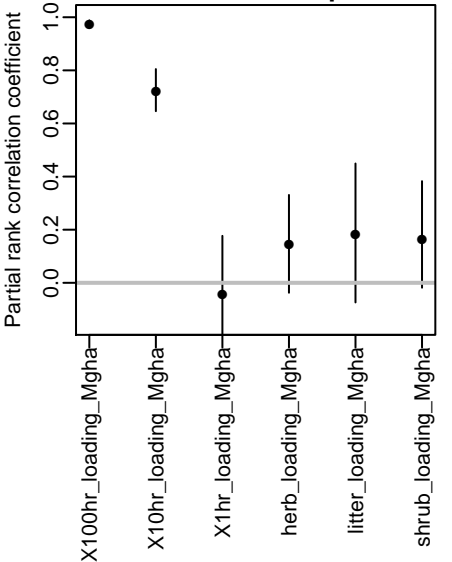
EVT: 615 FOFEM output: CO2F



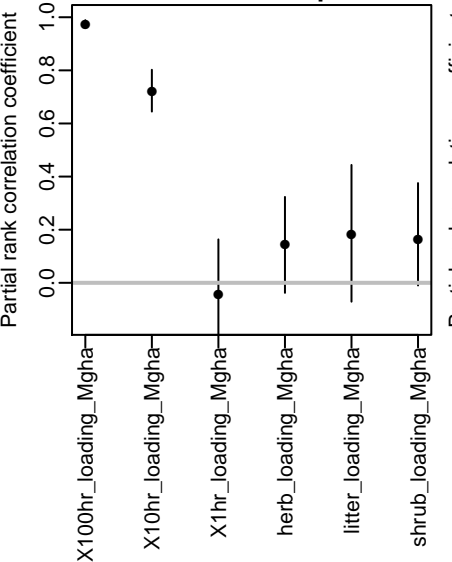
EVT: 615 FOFEM output: PM25



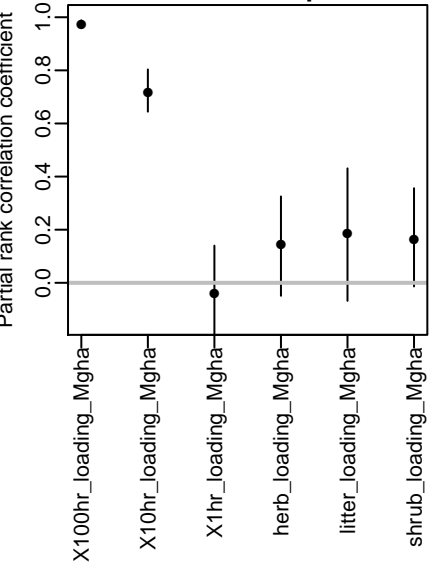
EVT: 615 FOFEM output: COS



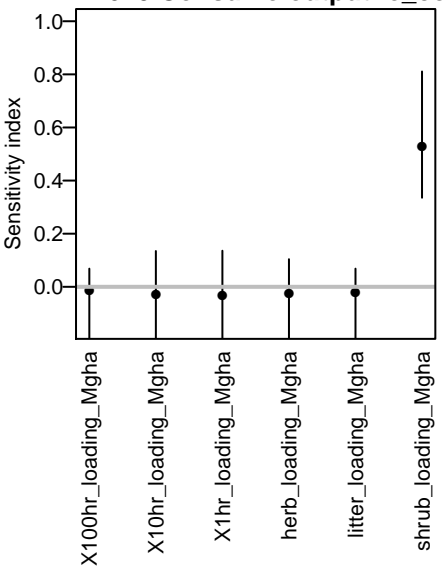
EVT: 615 FOFEM output: CO2S



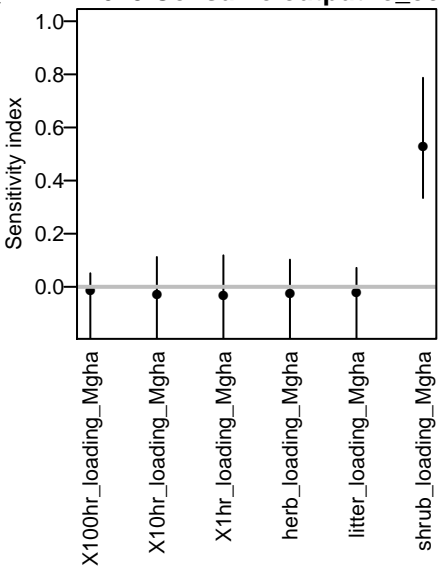
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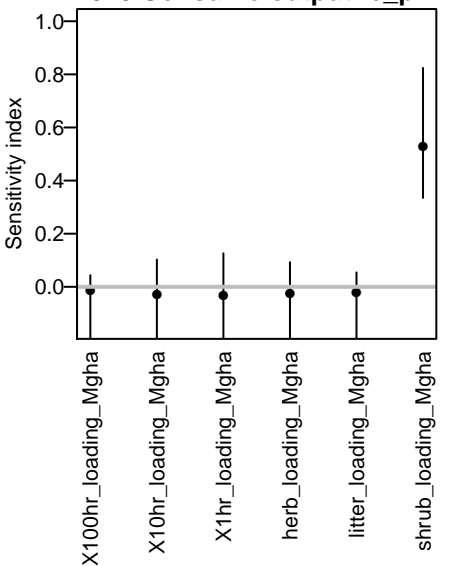
EVT: 620 Consume output: e_co



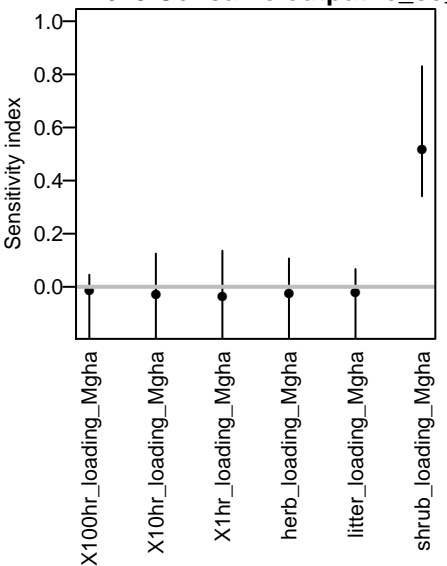
EVT: 620 Consume output: e_co2



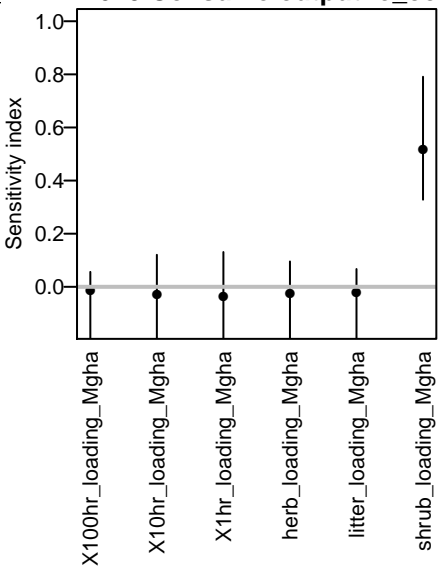
EVT: 620 Consume output: e_pm2



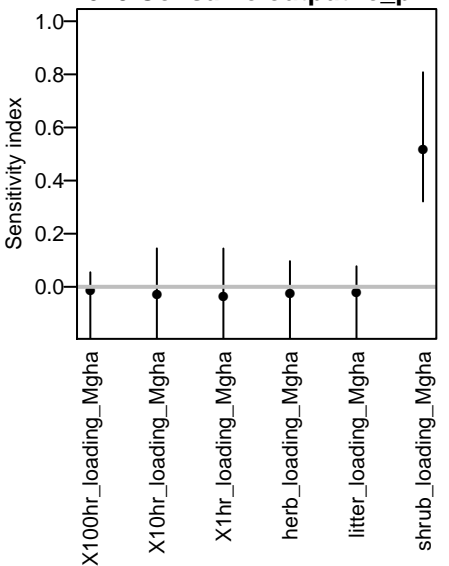
EVT: 620 Consume output: e_co



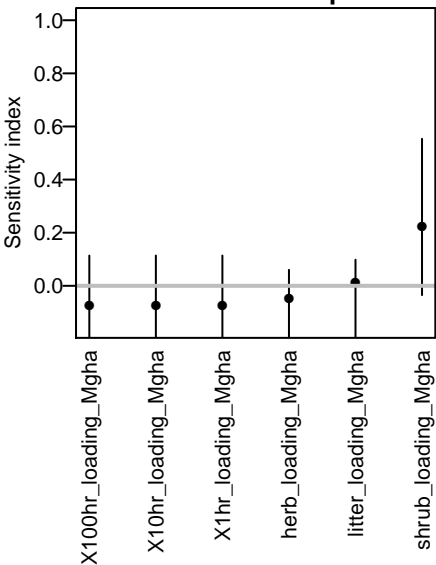
EVT: 620 Consume output: e_co2



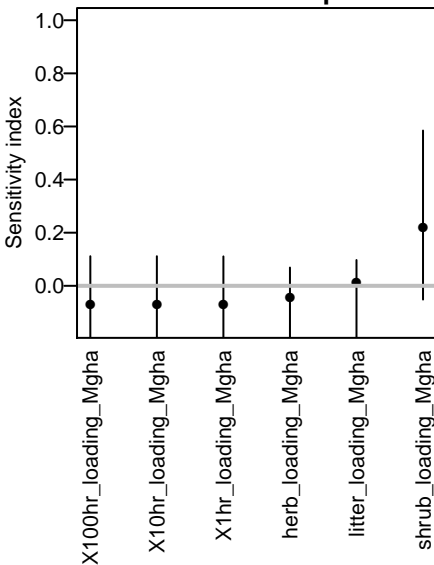
EVT: 620 Consume output: e_pm2



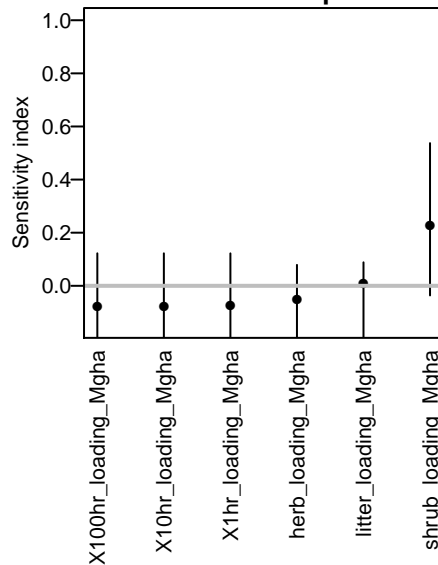
EVT: 620 FOFEM output: COF



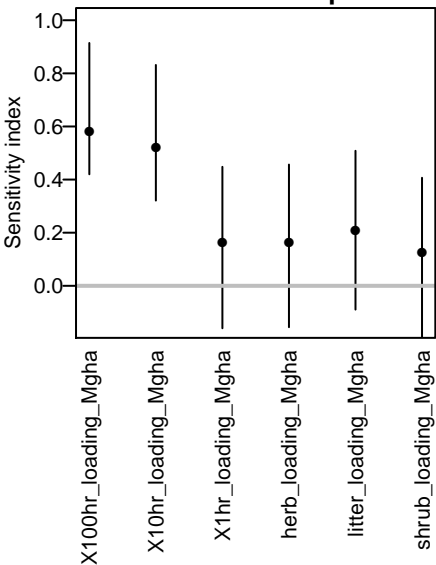
EVT: 620 FOFEM output: CO2F



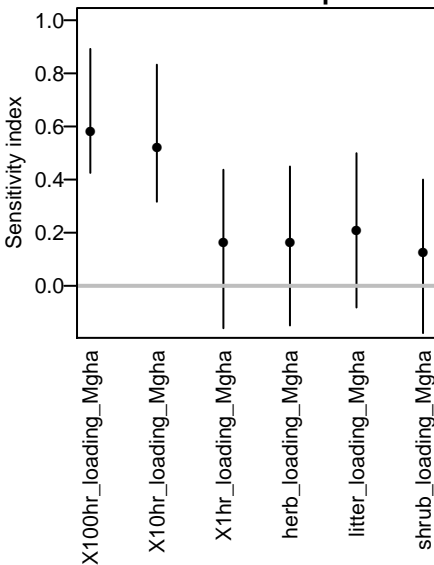
EVT: 620 FOFEM output: PM25



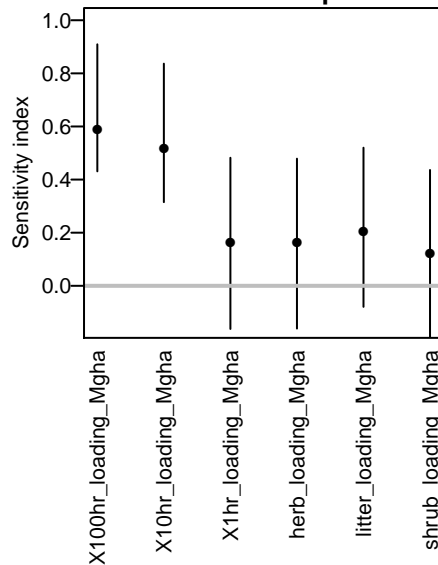
EVT: 620 FOFEM output: COS



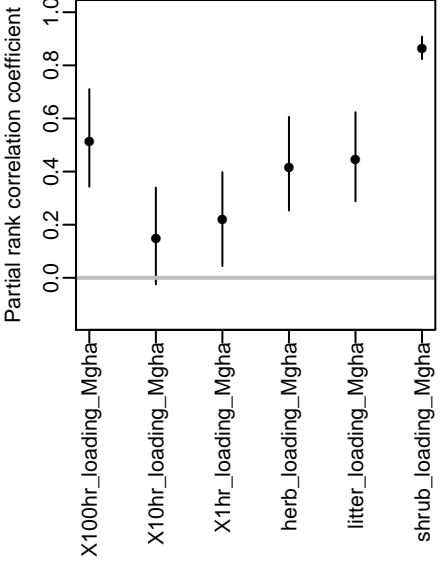
EVT: 620 FOFEM output: CO2S



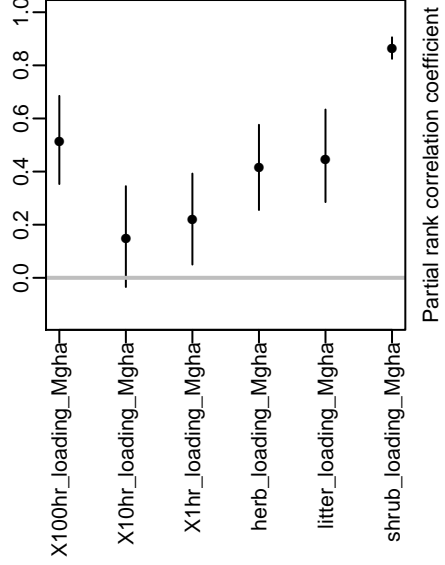
EVT: 620 FOFEM output: PM25S



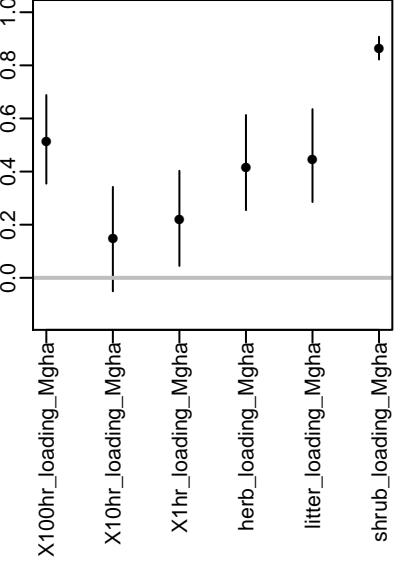
EVT: 620 Consume output: e_co



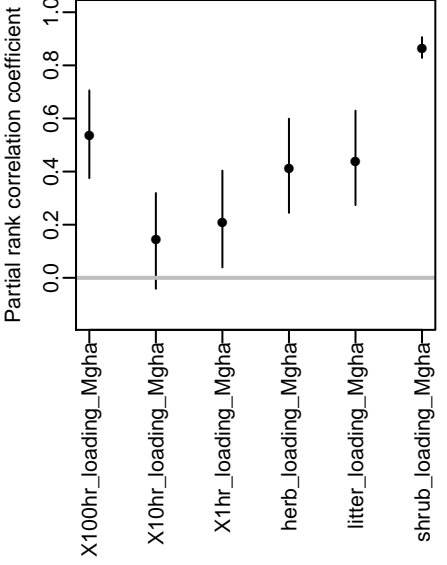
EVT: 620 Consume output: e_co2



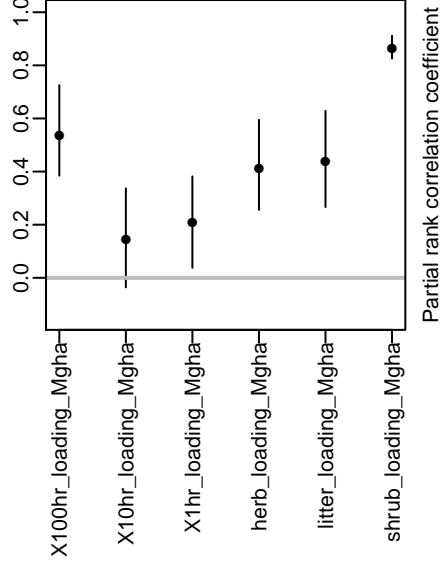
EVT: 620 Consume output: e_pm2



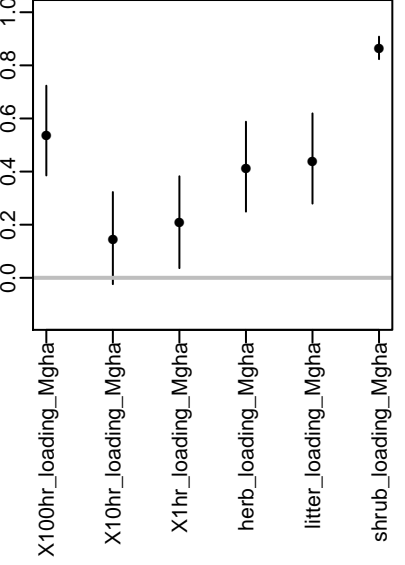
EVT: 620 Consume output: e_co



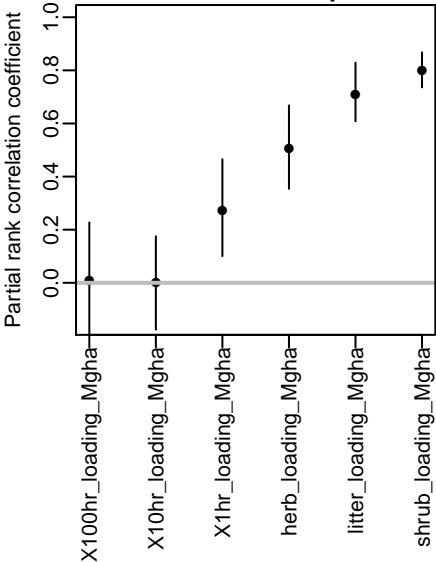
EVT: 620 Consume output: e_co2



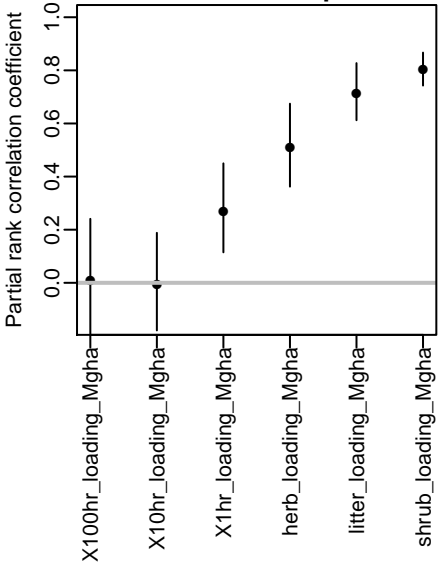
EVT: 620 Consume output: e_pm2



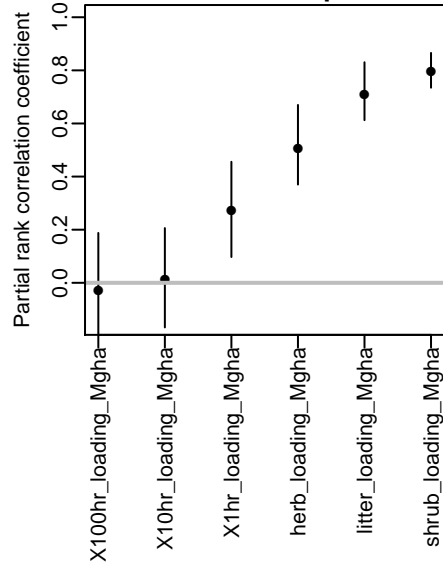
EVT: 620 FOFEM output: COF



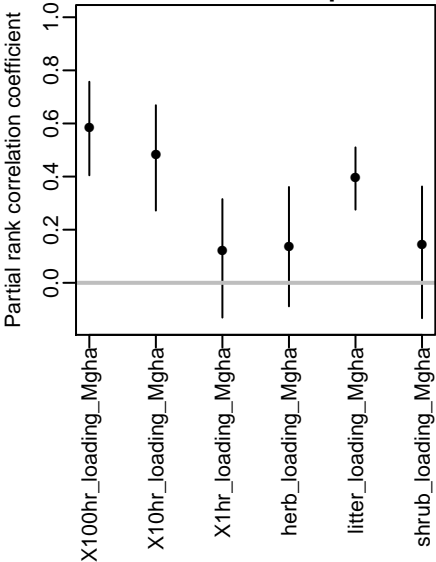
EVT: 620 FOFEM output: CO2F



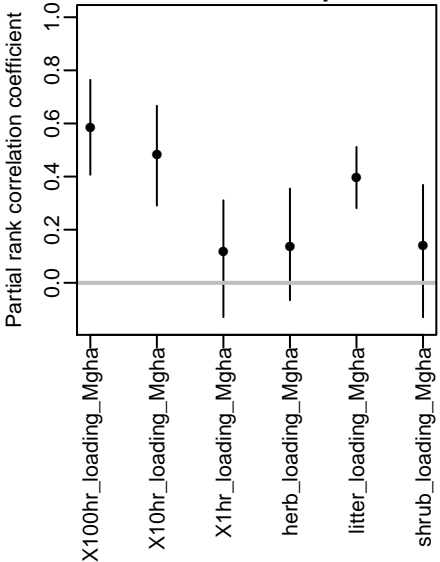
EVT: 620 FOFEM output: PM25



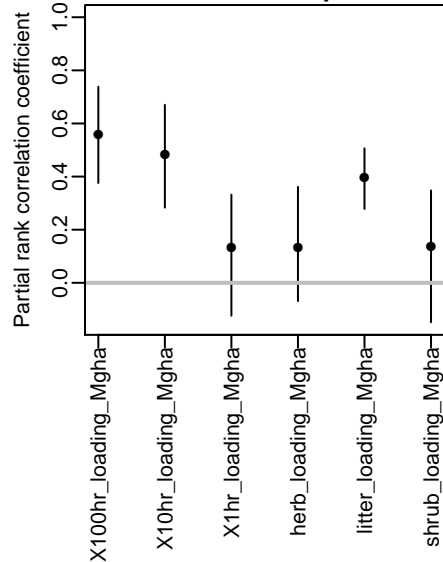
EVT: 620 FOFEM output: COS



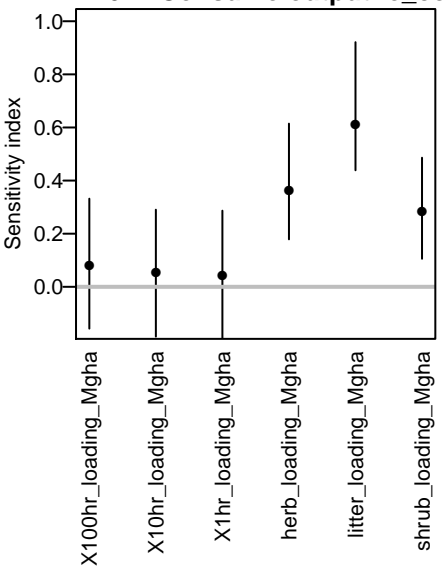
EVT: 620 FOFEM output: CO2S



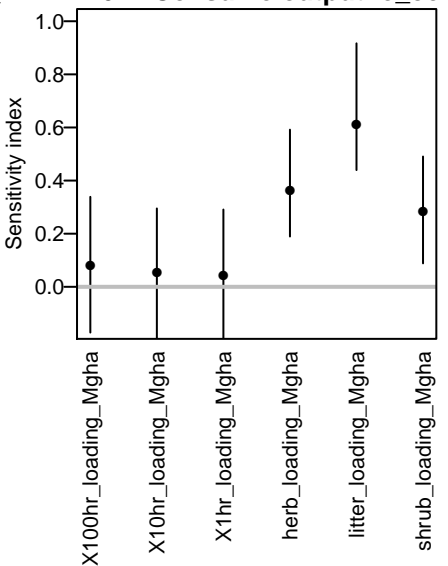
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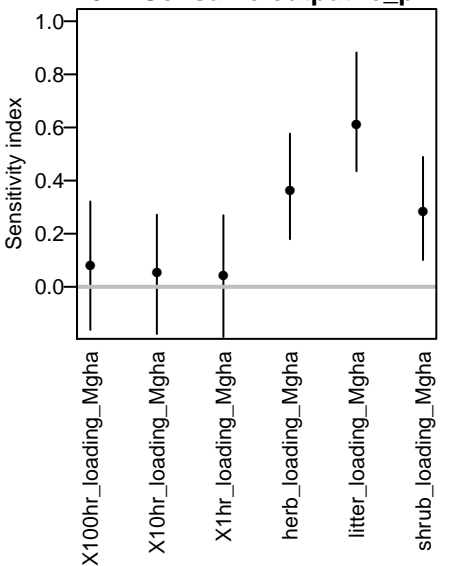
EVT: 622 Consume output: e_co



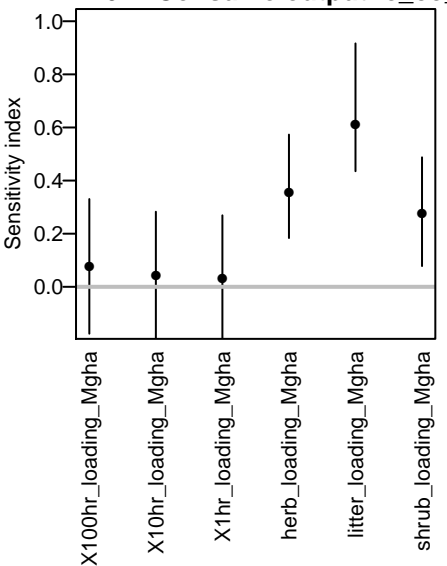
EVT: 622 Consume output: e_co2



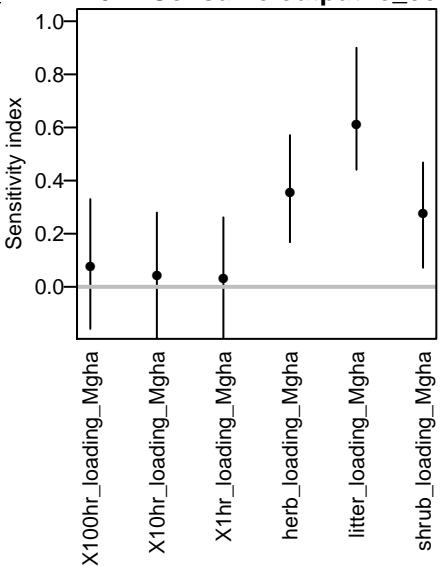
EVT: 622 Consume output: e_pm2



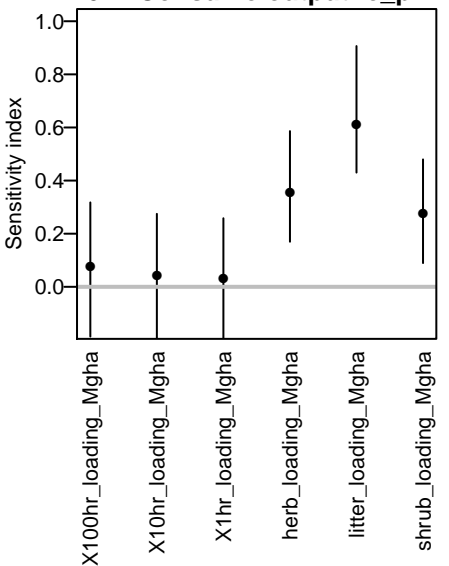
EVT: 622 Consume output: e_co



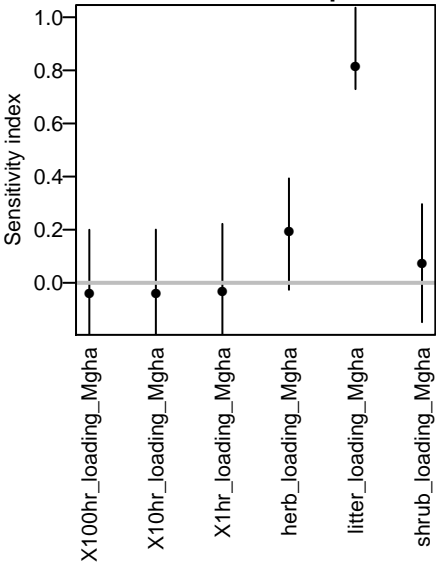
EVT: 622 Consume output: e_co2



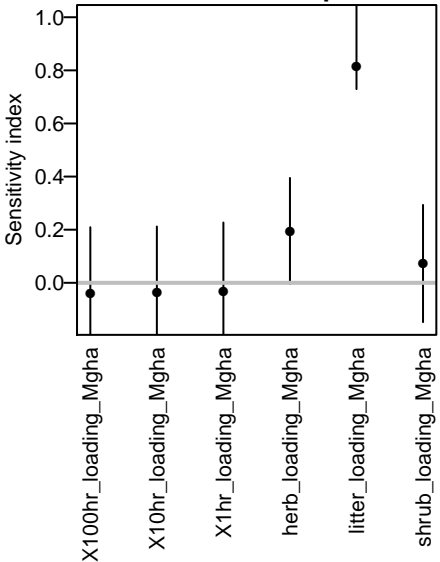
EVT: 622 Consume output: e_pm2



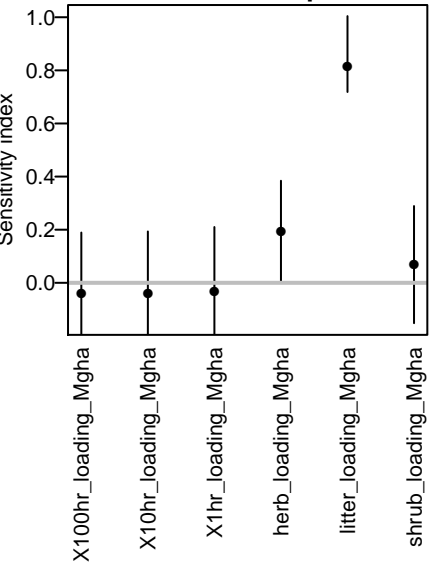
EVT: 622 FOFEM output: COF



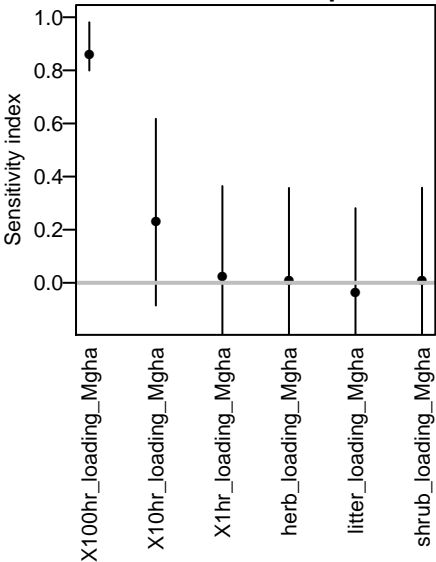
EVT: 622 FOFEM output: CO2F



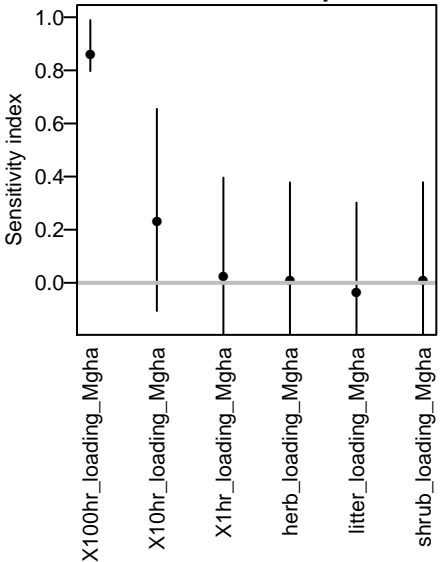
EVT: 622 FOFEM output: PM25



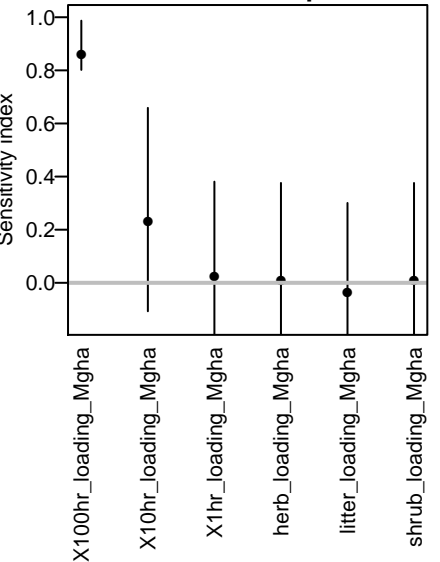
EVT: 622 FOFEM output: COS



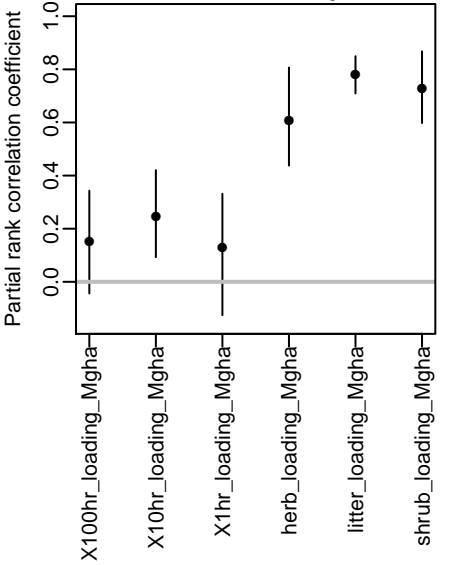
EVT: 622 FOFEM output: CO2S



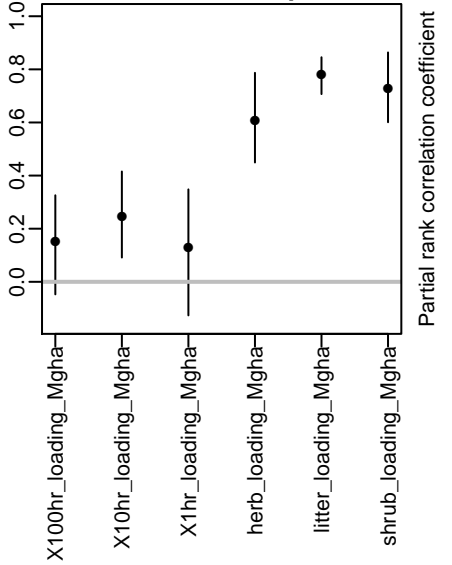
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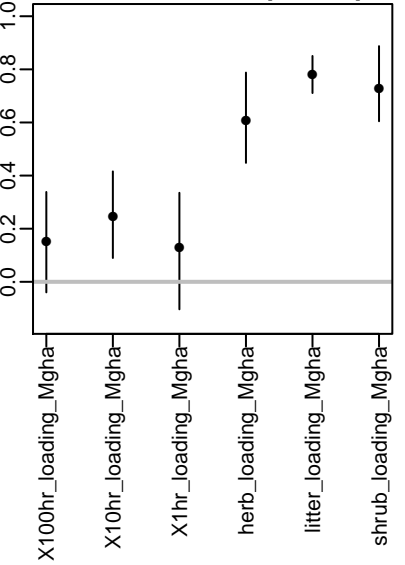
EVT: 622 Consume output: e_co



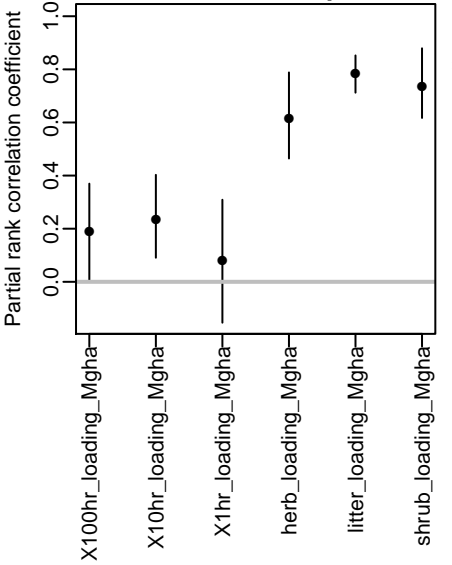
EVT: 622 Consume output: e_co2



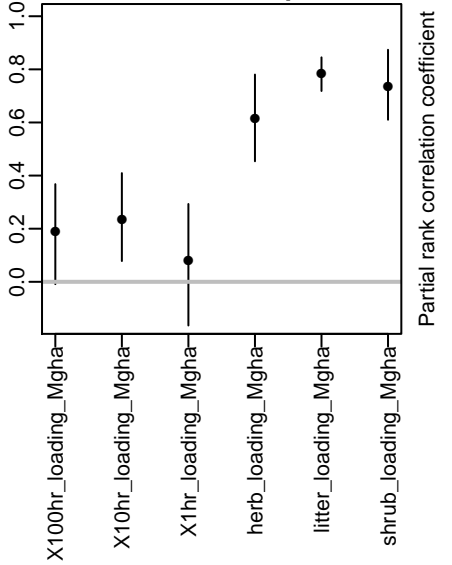
EVT: 622 Consume output: e_pm2



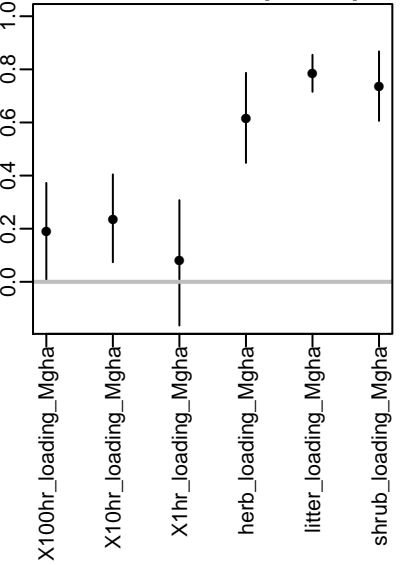
EVT: 622 Consume output: e_co



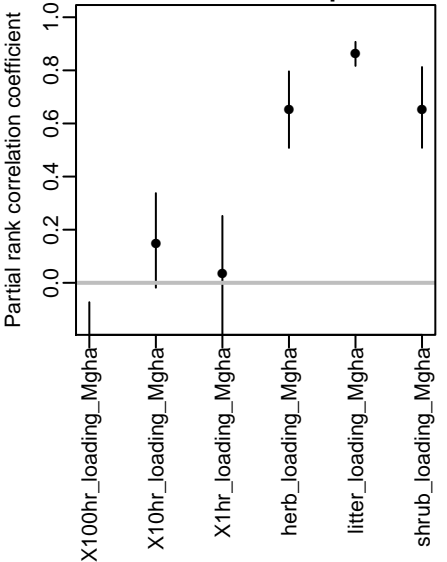
EVT: 622 Consume output: e_co2



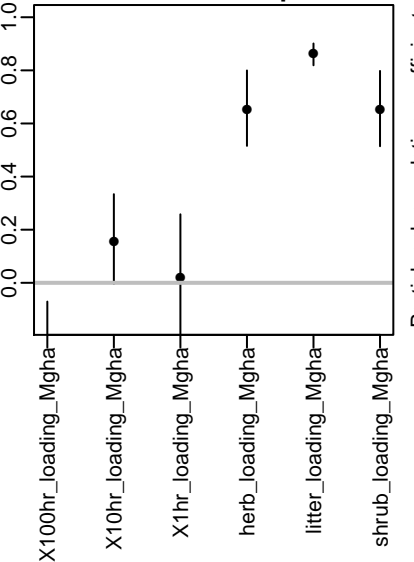
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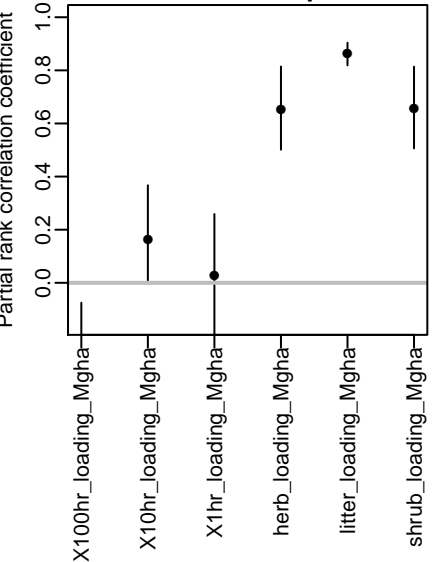
EVT: 622 FOFEM output: COF



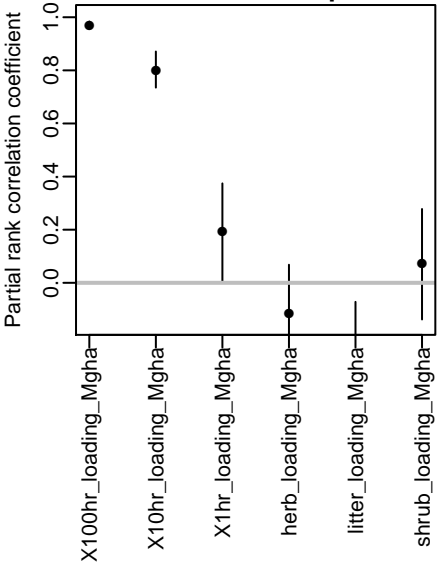
EVT: 622 FOFEM output: CO2F



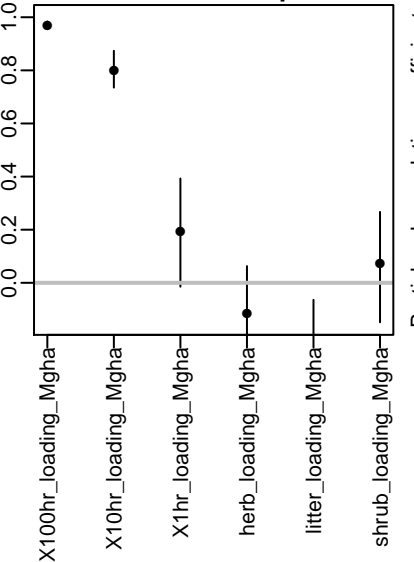
EVT: 622 FOFEM output: PM25



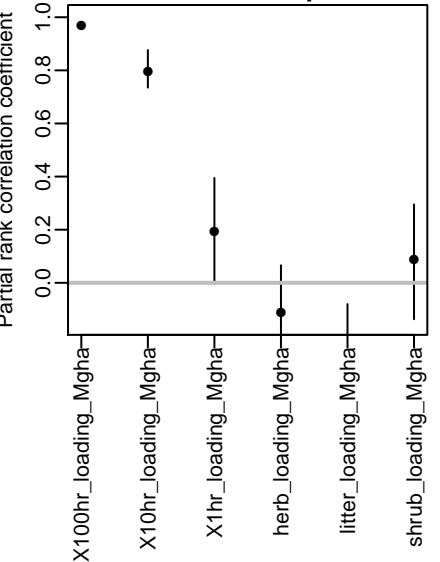
EVT: 622 FOFEM output: COS



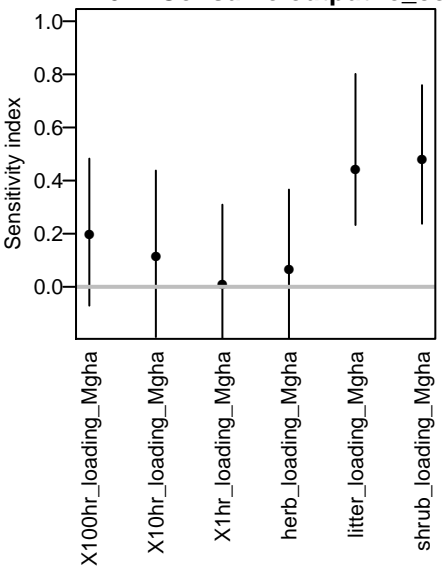
EVT: 622 FOFEM output: CO2S



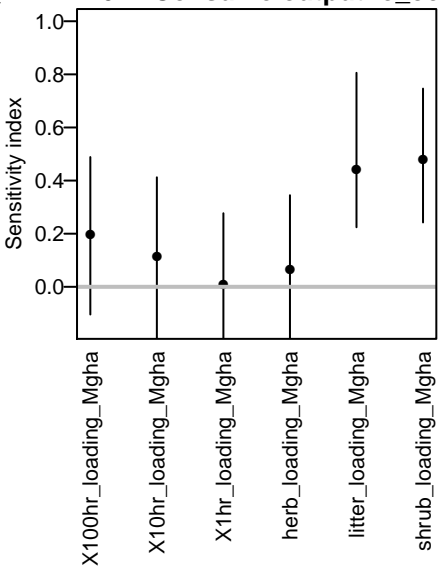
EVT: 622 FOFEM output: PM25S



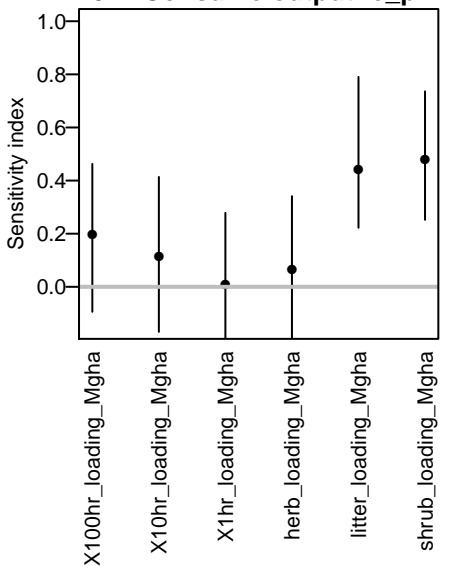
EVT: 624 Consume output: e_co



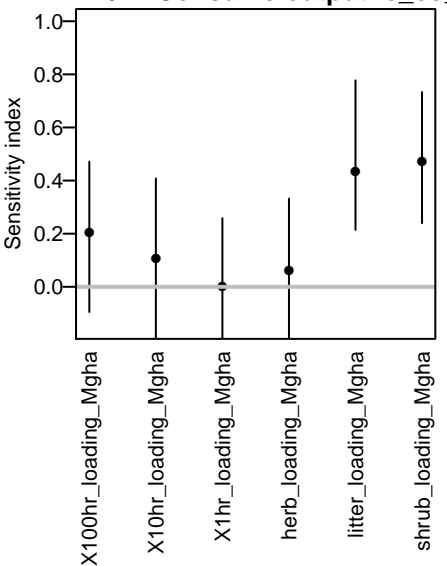
EVT: 624 Consume output: e_co2



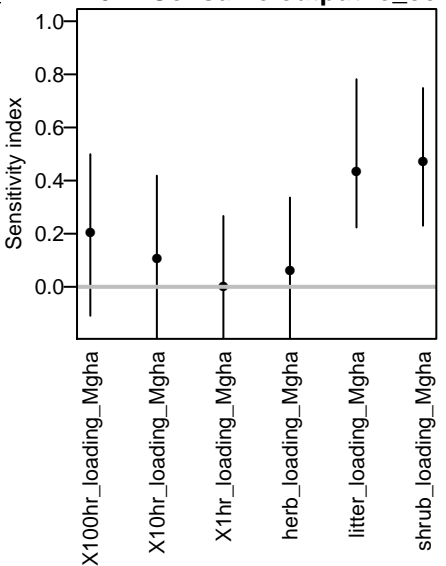
EVT: 624 Consume output: e_pm2



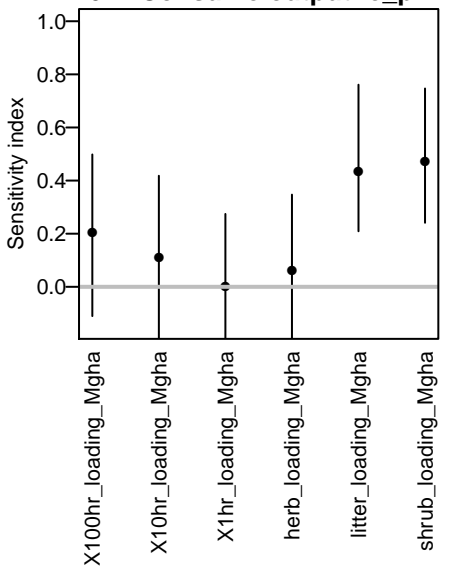
EVT: 624 Consume output: e_co



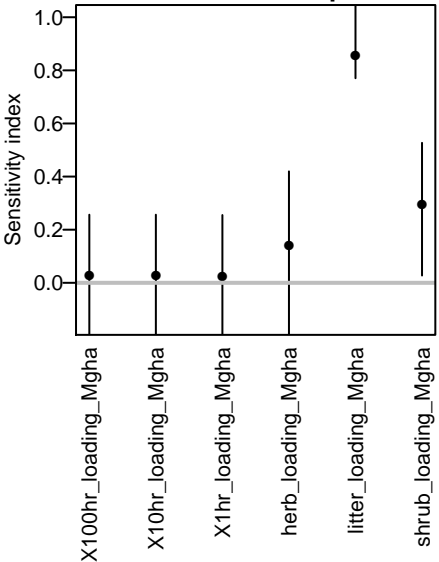
EVT: 624 Consume output: e_co2



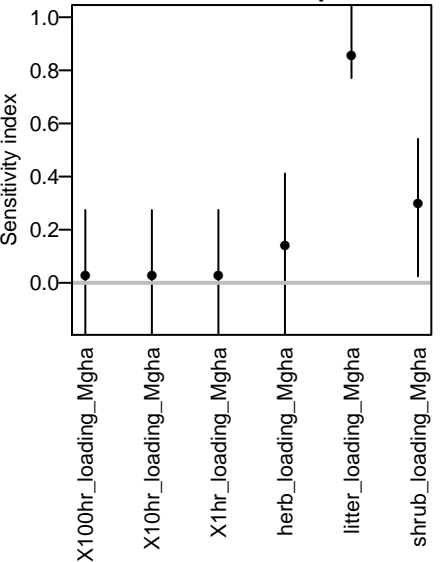
EVT: 624 Consume output: e_pm2



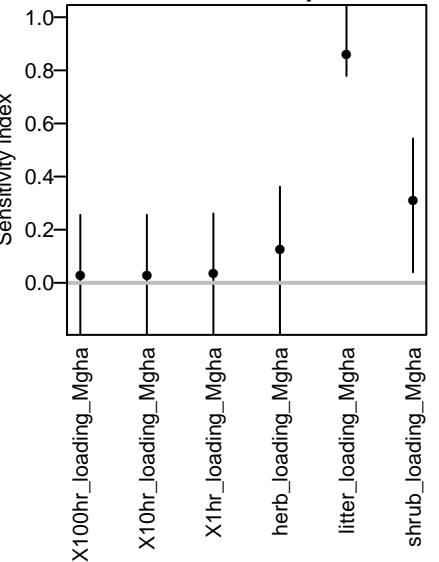
EVT: 624 FOFEM output: COF



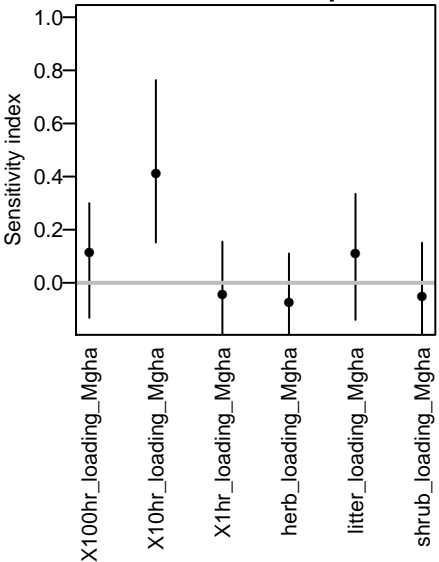
EVT: 624 FOFEM output: CO2F



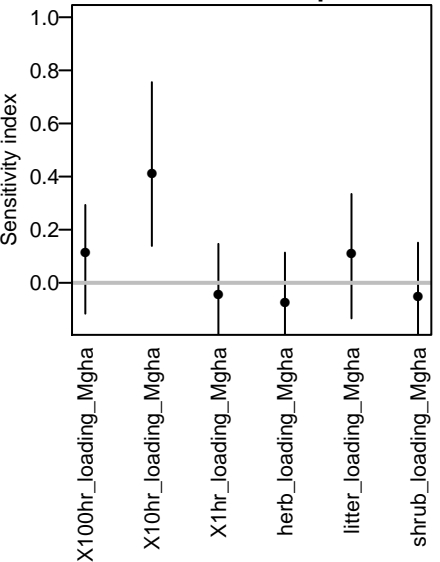
EVT: 624 FOFEM output: PM25



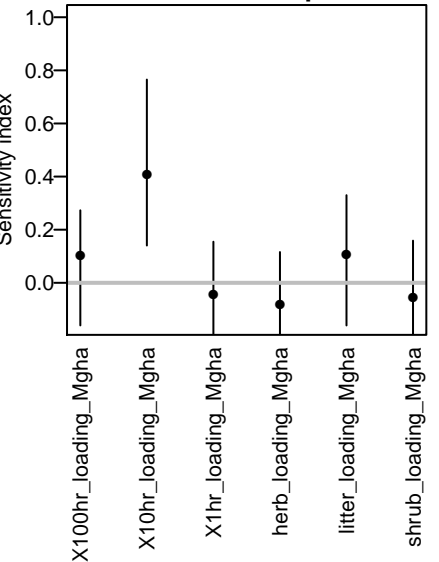
EVT: 624 FOFEM output: COS



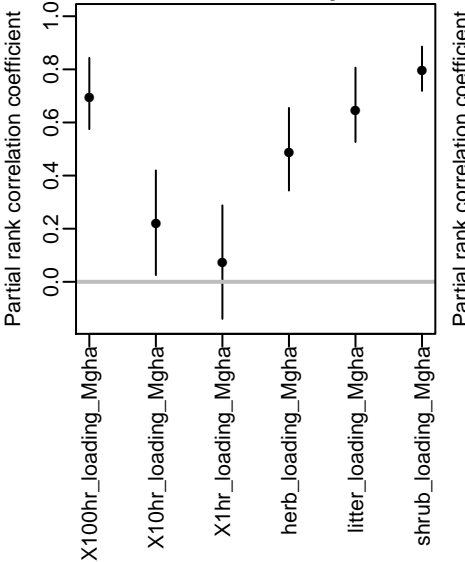
EVT: 624 FOFEM output: CO2S



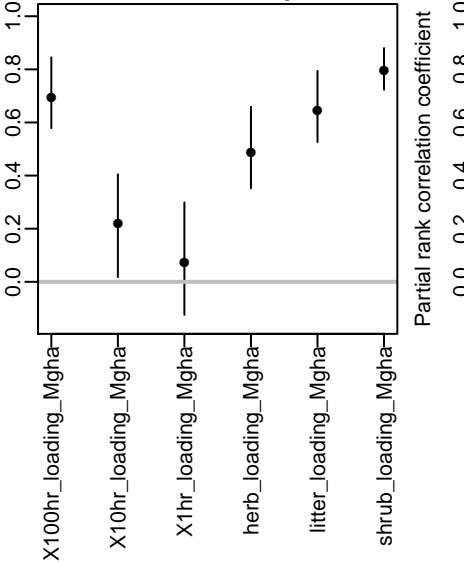
EVT: 624 FOFEM output: PM25S



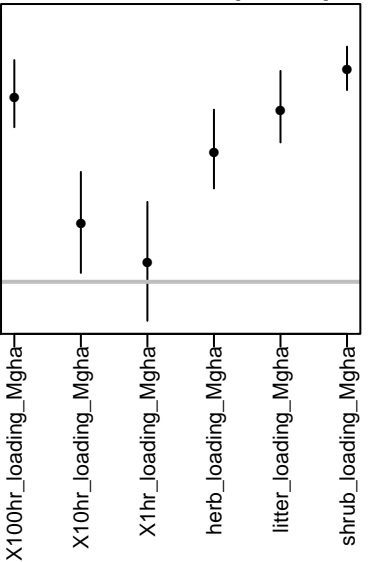
EVT: 624 Consume output: e_co



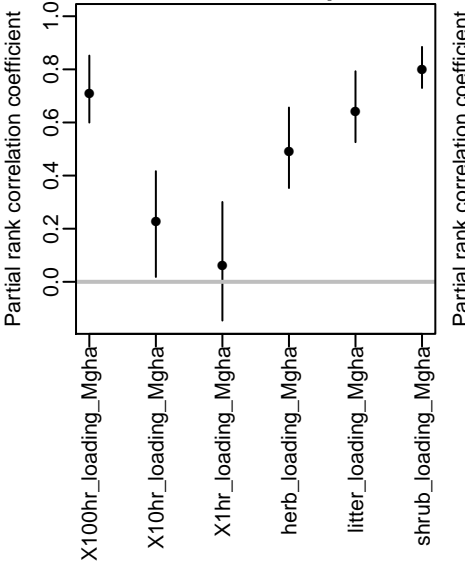
EVT: 624 Consume output: e_co2



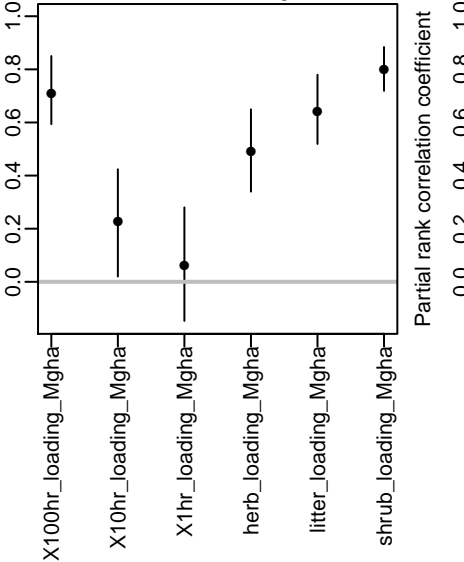
EVT: 624 Consume output: e_pm2



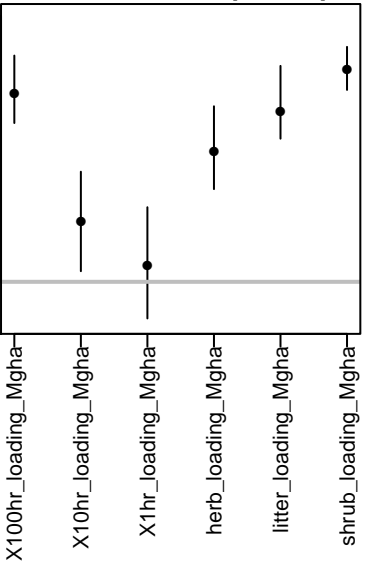
EVT: 624 Consume output: e_co



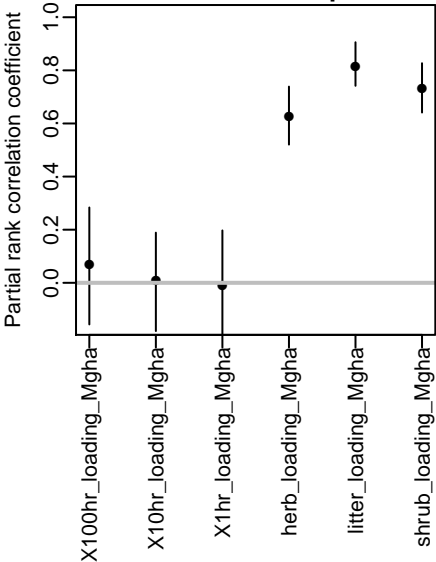
EVT: 624 Consume output: e_co2



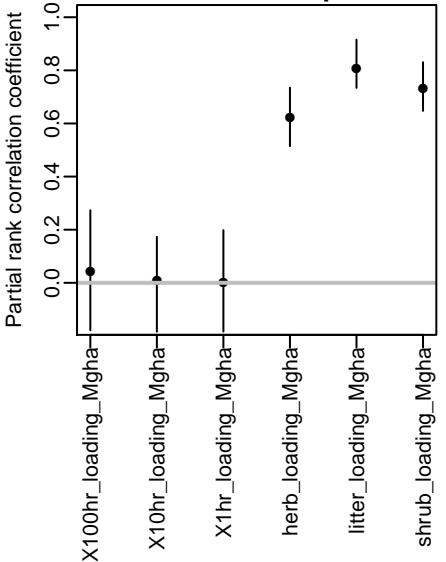
EVT: 624 Consume output: e_pm2



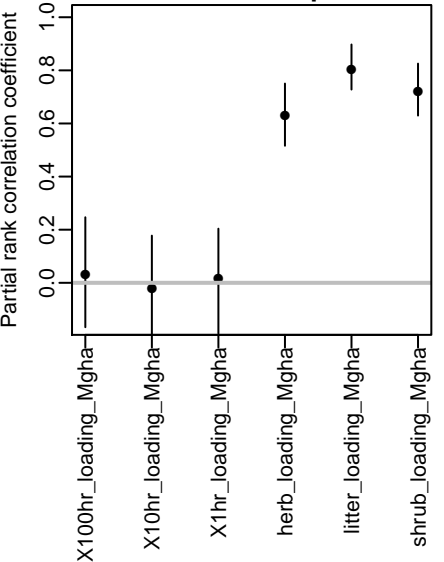
EVT: 624 FOFEM output: COF



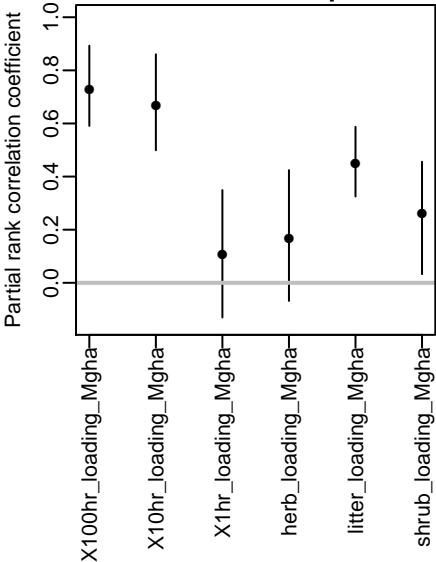
EVT: 624 FOFEM output: CO2F



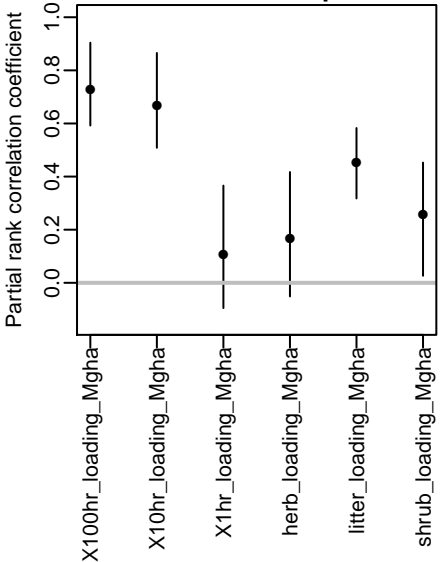
EVT: 624 FOFEM output: PM25



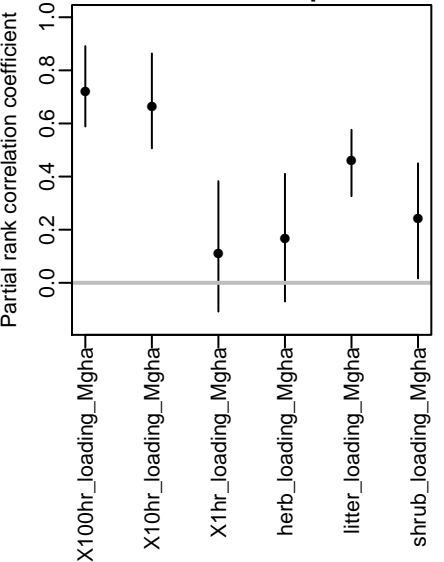
EVT: 624 FOFEM output: COS



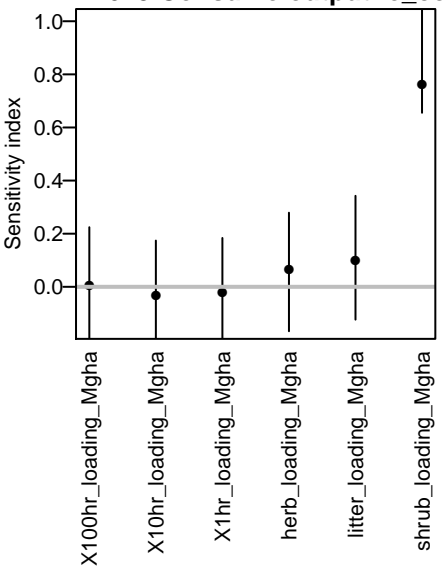
EVT: 624 FOFEM output: CO2S



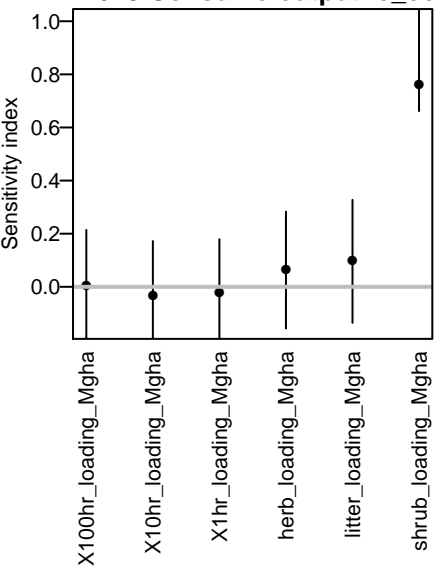
EVT: 624 FOFEM output: PM25S



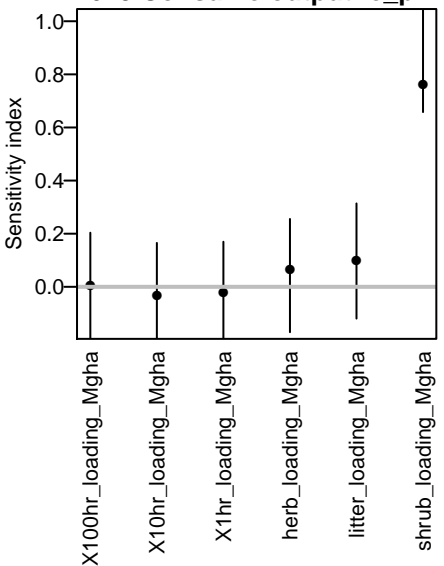
EVT: 625 Consume output: e_co



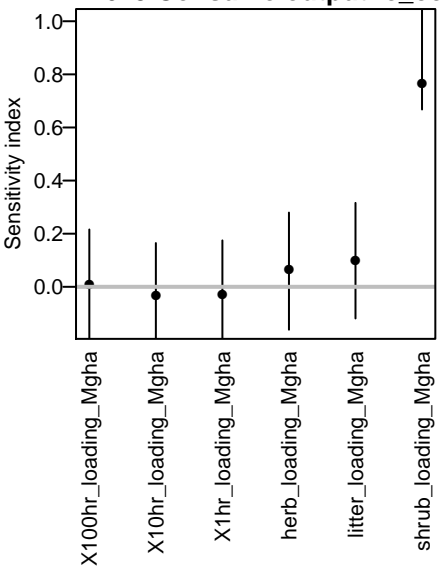
EVT: 625 Consume output: e_co2



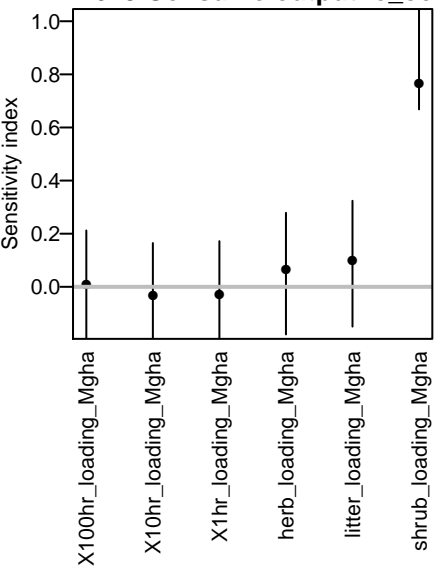
EVT: 625 Consume output: e_pm2



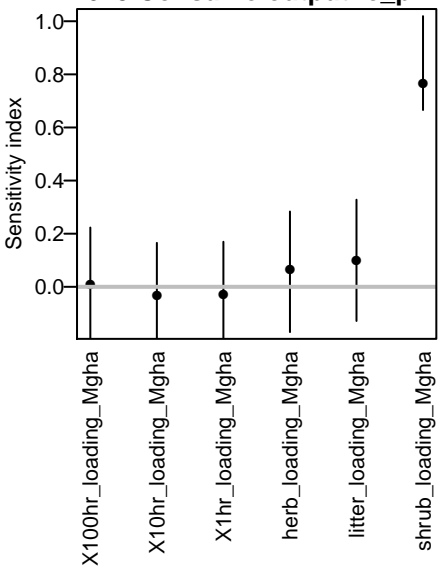
EVT: 625 Consume output: e_co



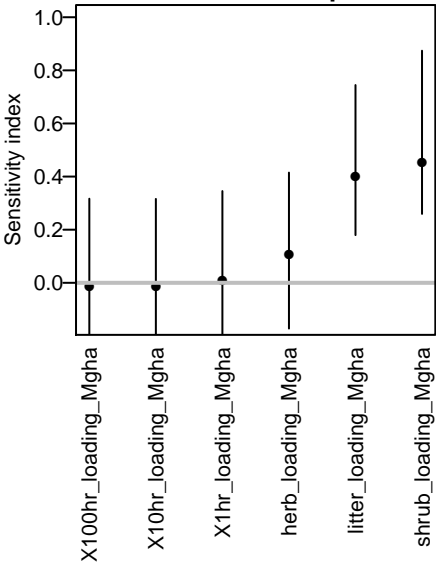
EVT: 625 Consume output: e_co2



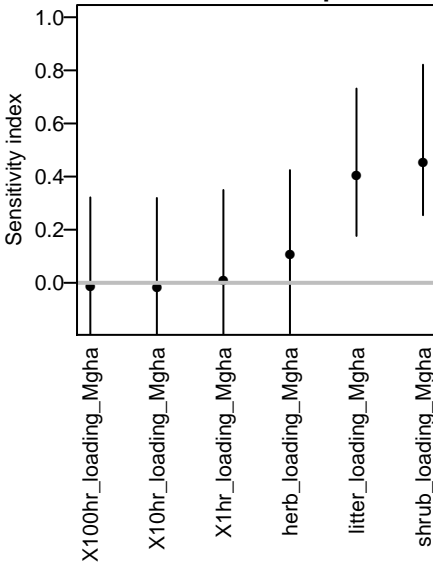
EVT: 625 Consume output: e_pm2



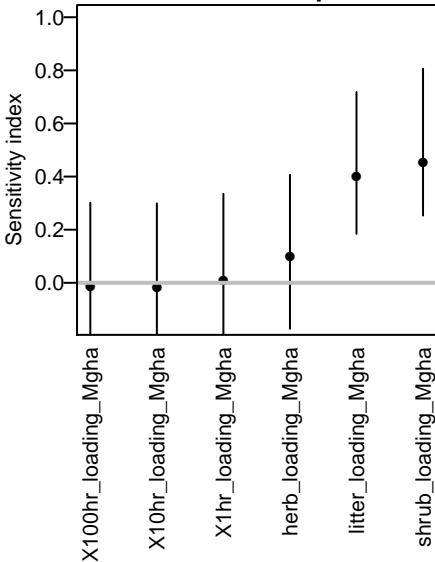
EVT: 625 FOFEM output: COF



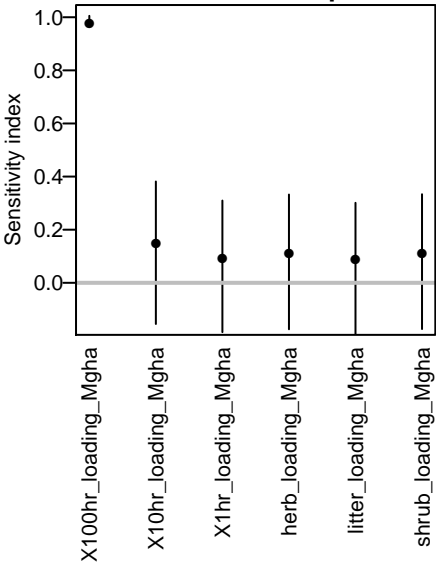
EVT: 625 FOFEM output: CO2F



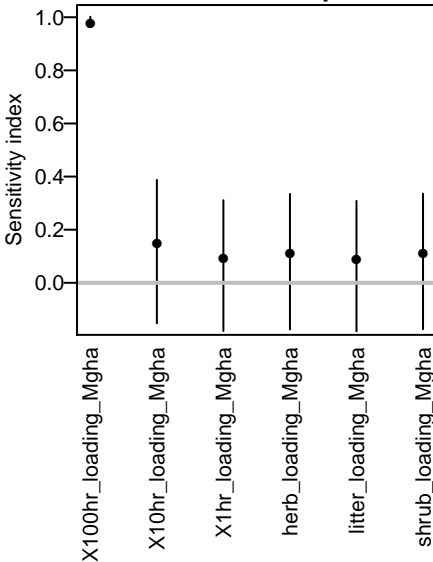
EVT: 625 FOFEM output: PM25



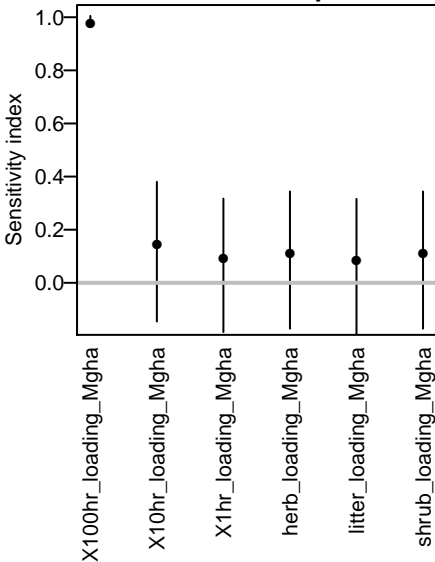
EVT: 625 FOFEM output: COS



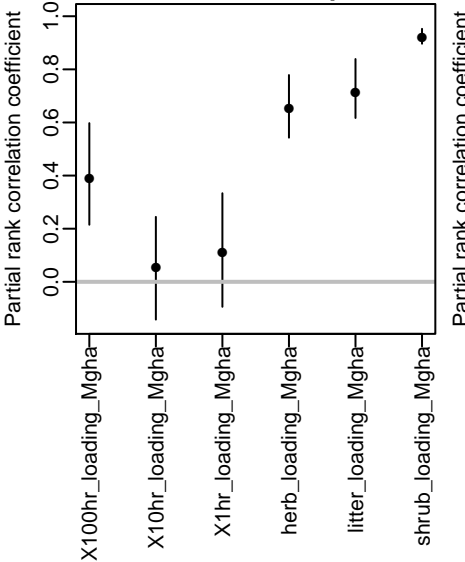
EVT: 625 FOFEM output: CO2S



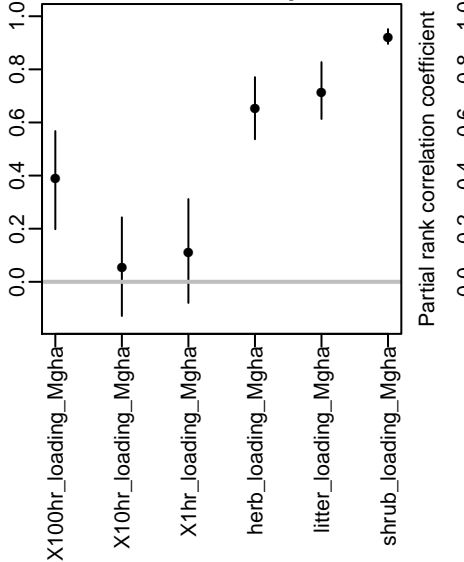
EVT: 625 FOFEM output: PM25S



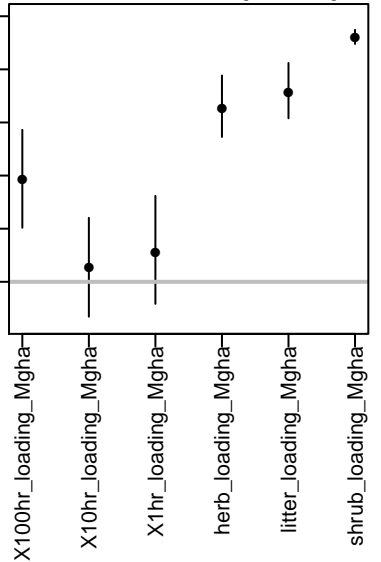
EVT: 625 Consume output: e_co



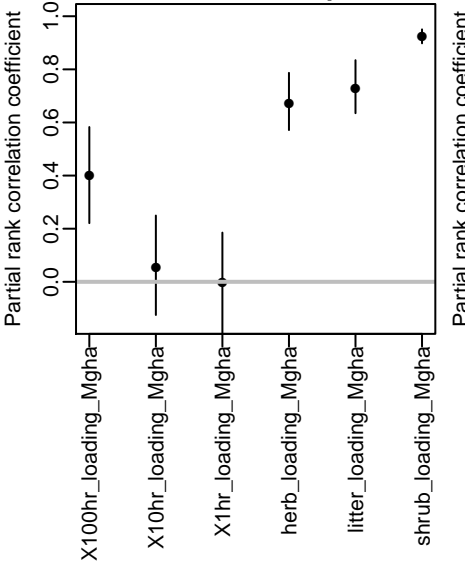
EVT: 625 Consume output: e_co2



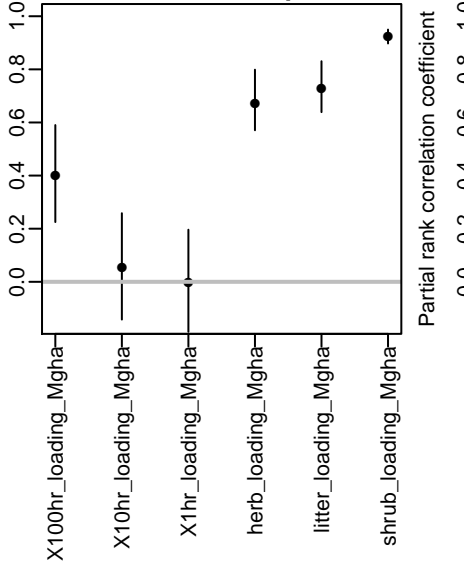
EVT: 625 Consume output: e_pm2



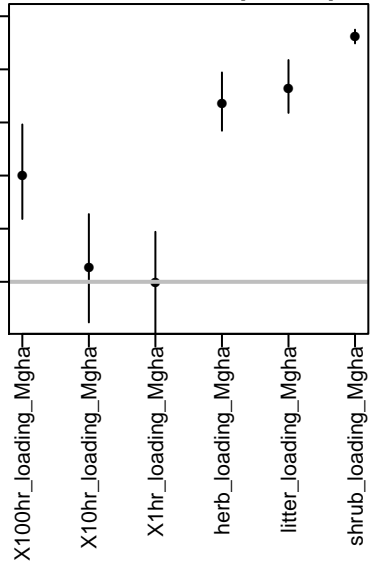
EVT: 625 Consume output: e_co



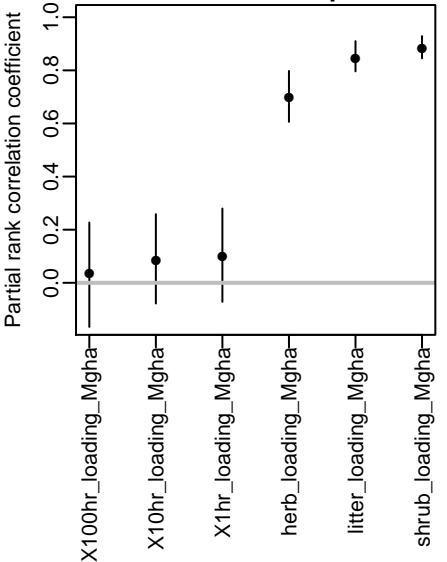
EVT: 625 Consume output: e_co2



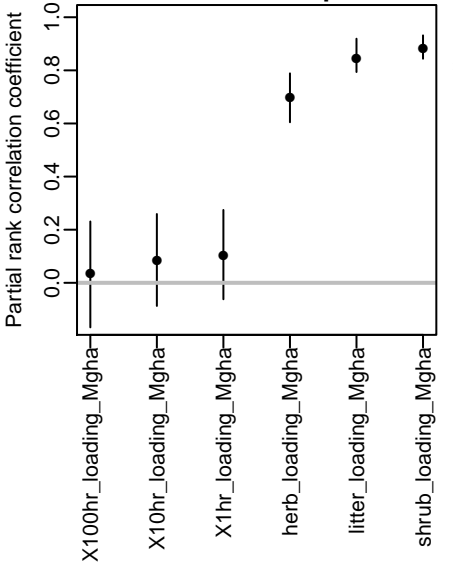
EVT: 625 Consume output: e_pm2



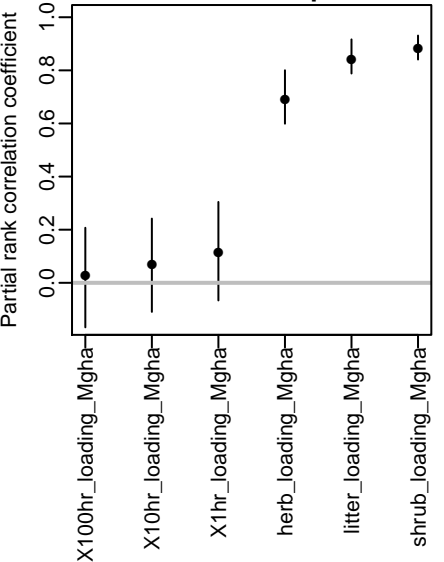
EVT: 625 FOFEM output: COF



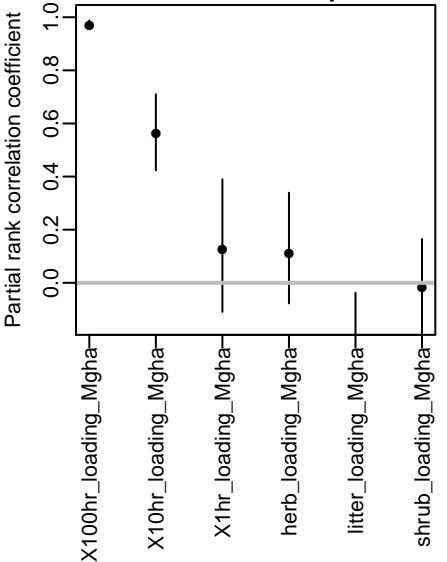
EVT: 625 FOFEM output: CO2F



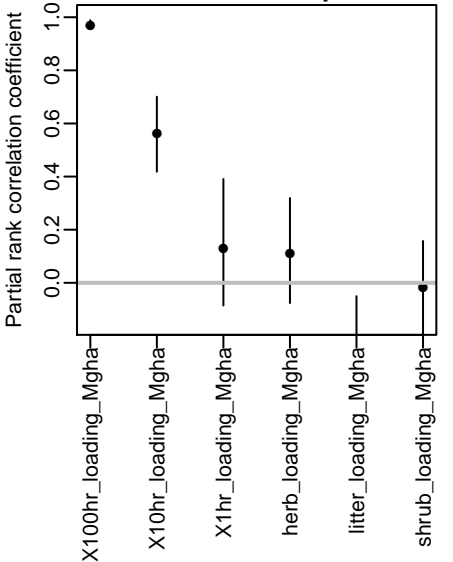
EVT: 625 FOFEM output: PM25



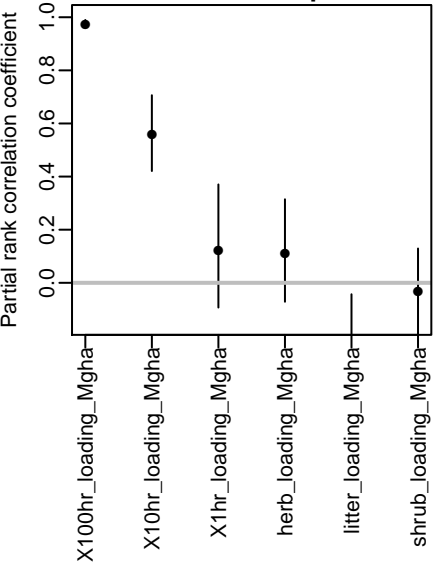
EVT: 625 FOFEM output: COS



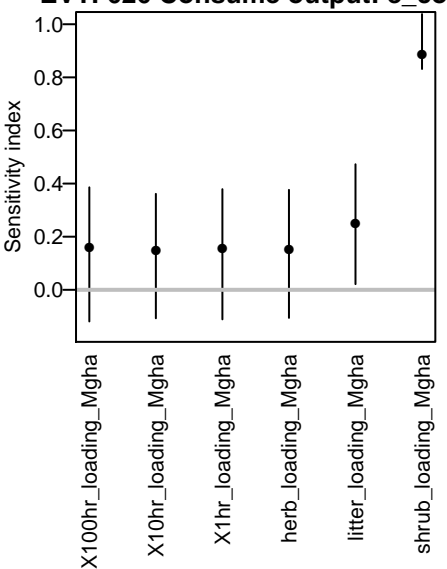
EVT: 625 FOFEM output: CO2S



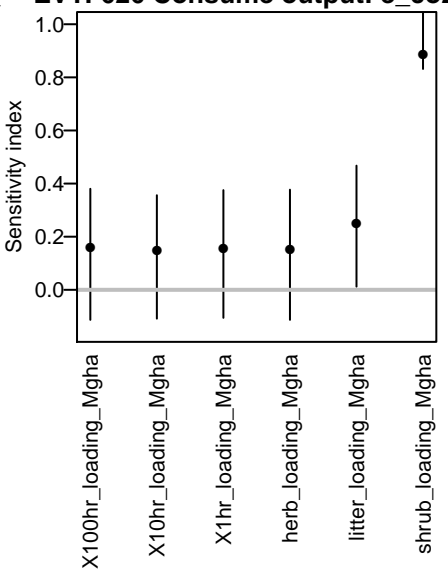
EVT: 625 FOFEM output: PM25S



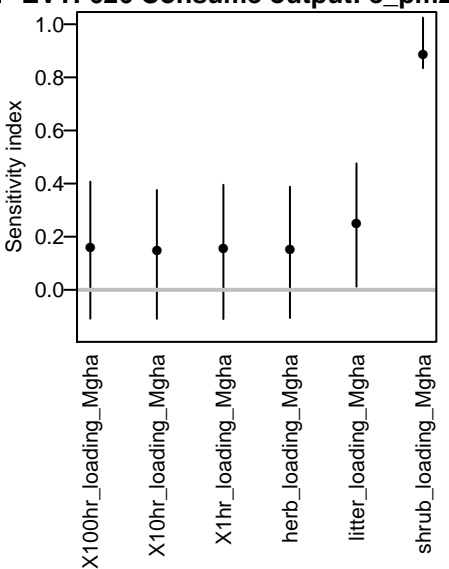
EVT: 626 Consume output: e_co



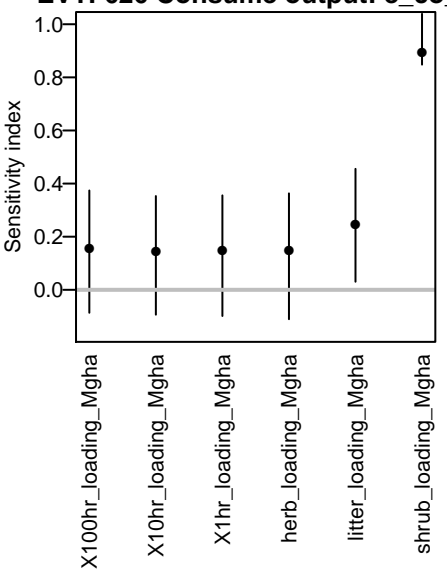
EVT: 626 Consume output: e_co2



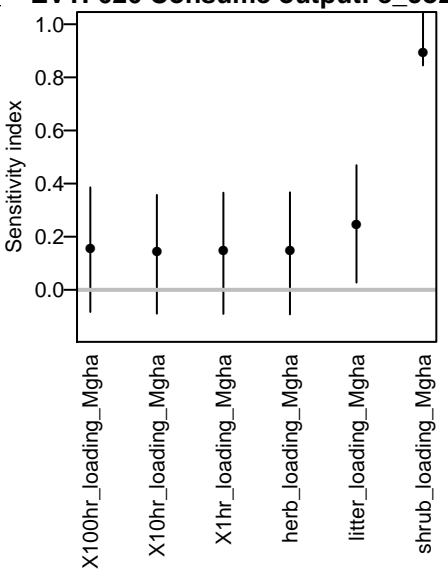
EVT: 626 Consume output: e_pm2



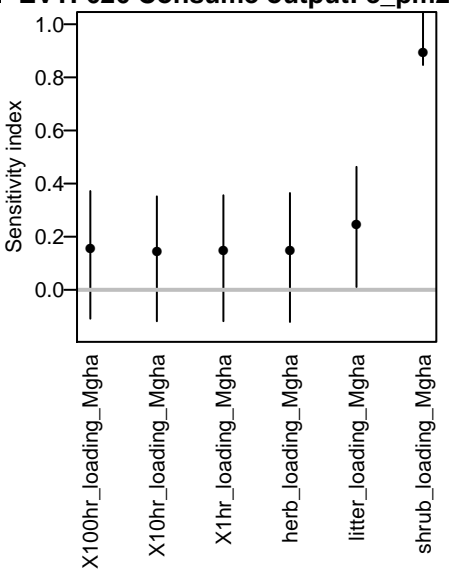
EVT: 626 Consume output: e_co



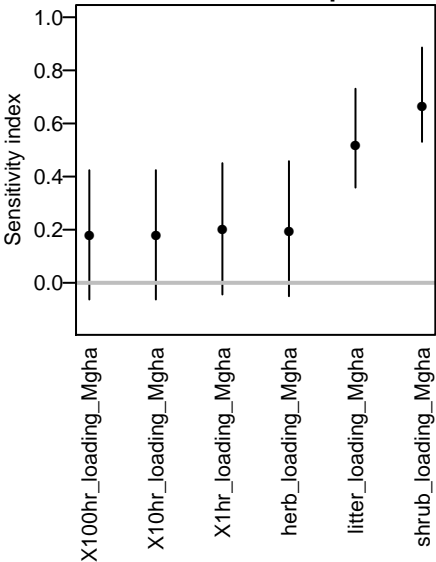
EVT: 626 Consume output: e_co2



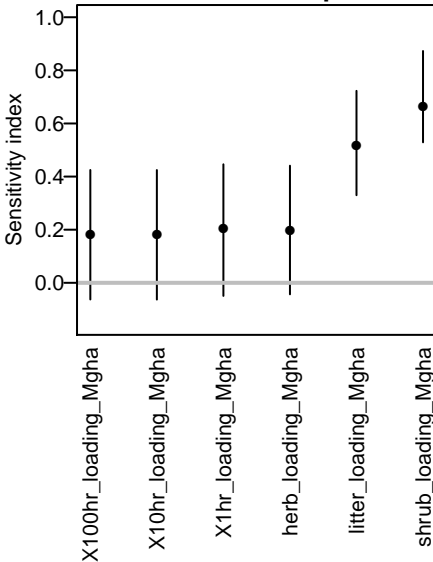
EVT: 626 Consume output: e_pm2



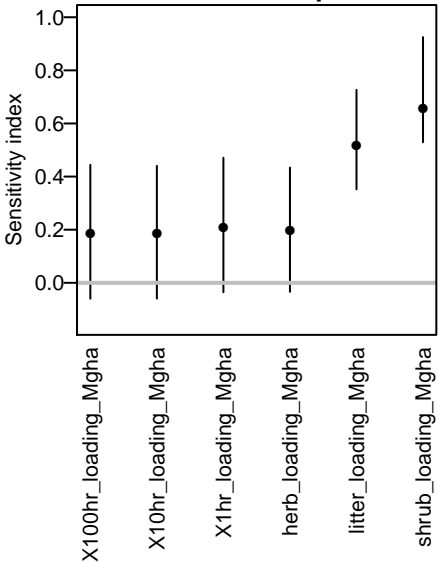
EVT: 626 FOFEM output: COF



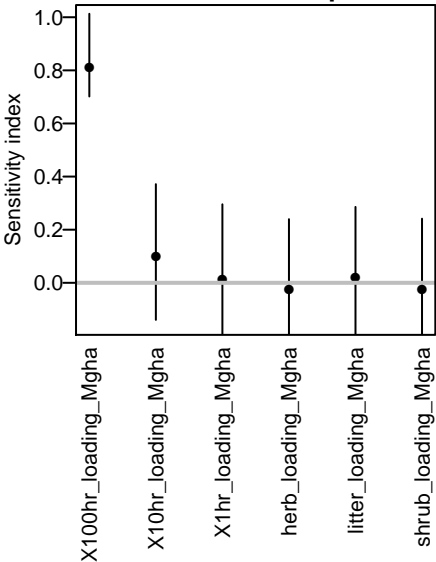
EVT: 626 FOFEM output: CO2F



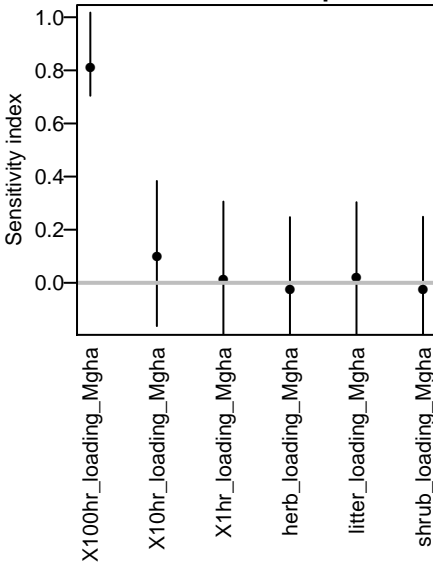
EVT: 626 FOFEM output: PM25



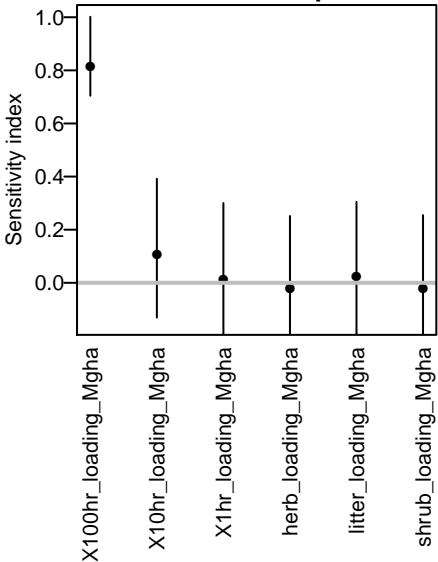
EVT: 626 FOFEM output: COS



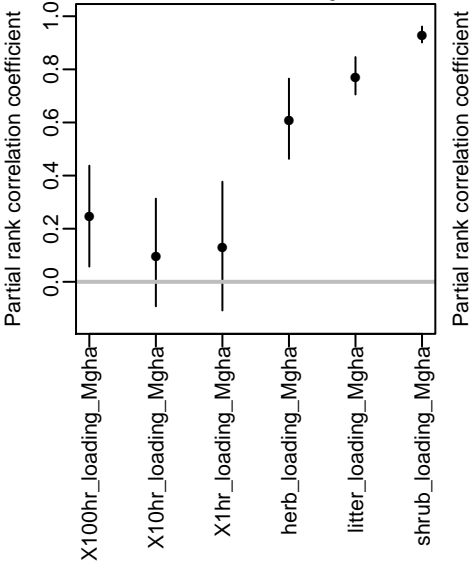
EVT: 626 FOFEM output: CO2S



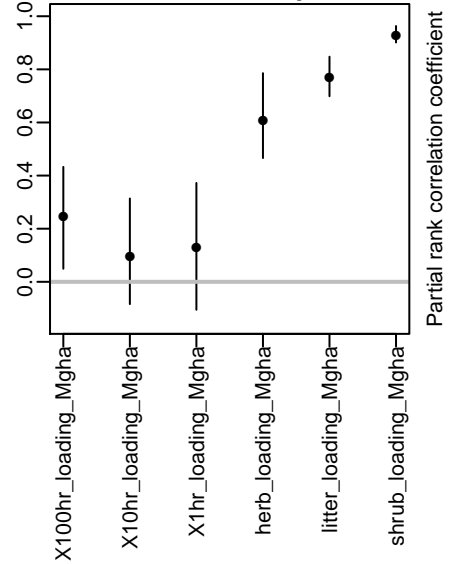
EVT: 626 FOFEM output: PM25S



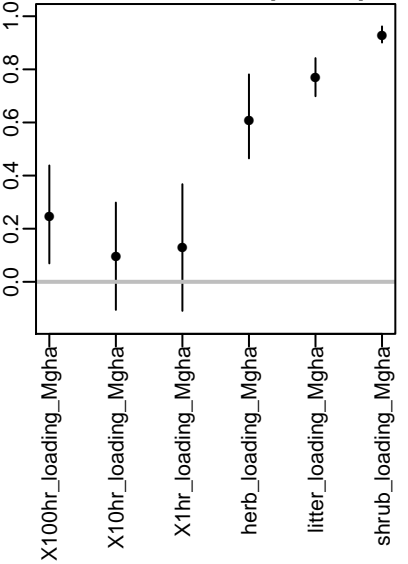
EVT: 626 Consume output: e_co



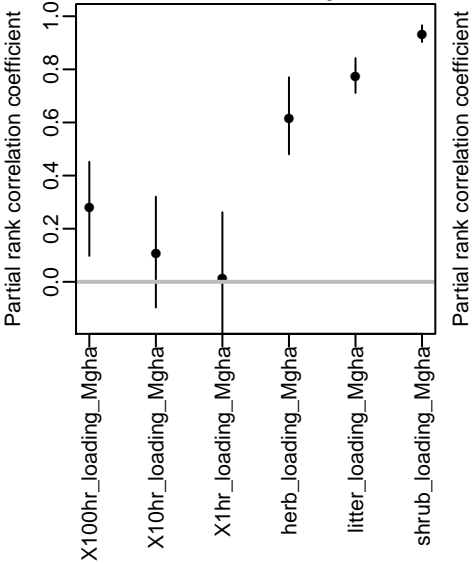
EVT: 626 Consume output: e_co2 E



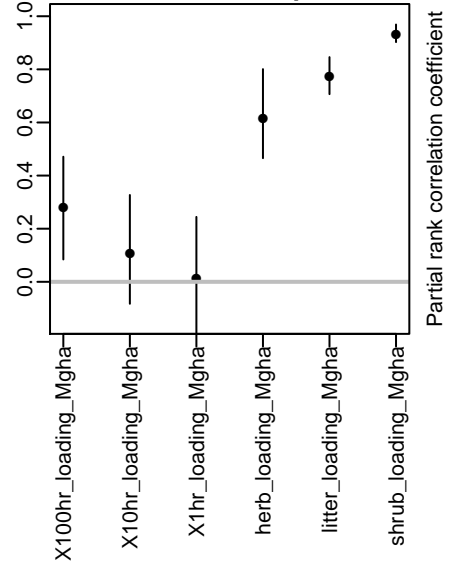
VT: 626 Consume output: e_pm2



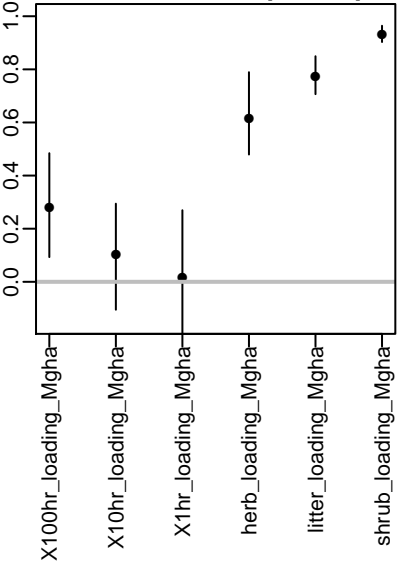
EVT: 626 Consume output: e_co.



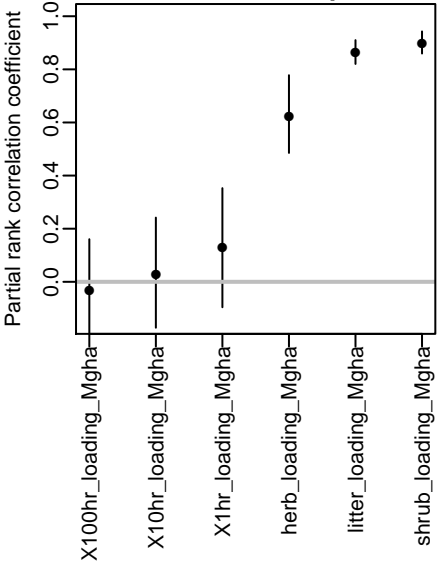
EVT: 626 Consume output: e_co2 EV



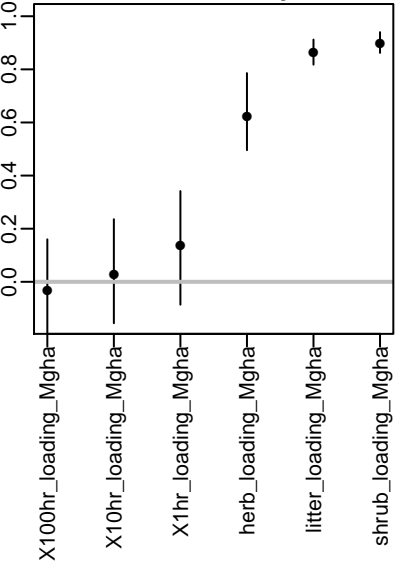
VT: 626 Consume output: e_pm2



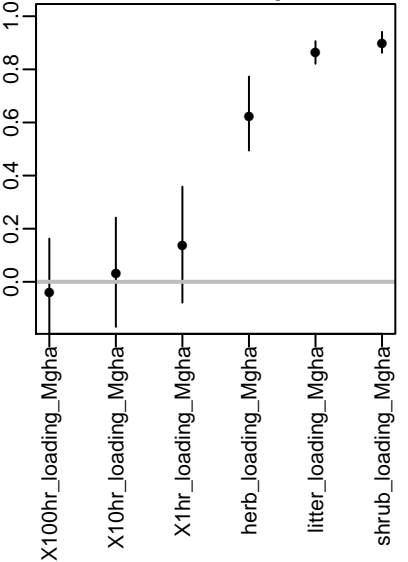
EVT: 626 FOFEM output: COF



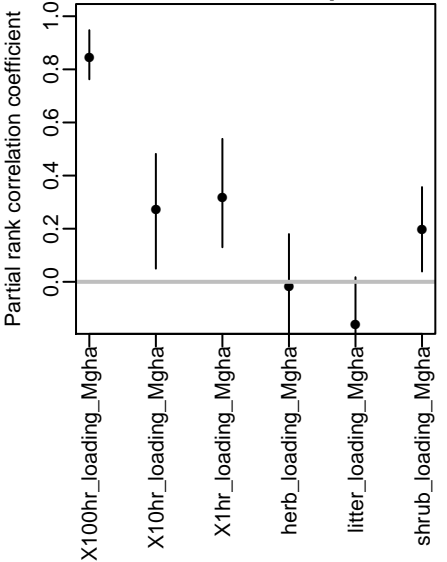
EVT: 626 FOFEM output: CO2F



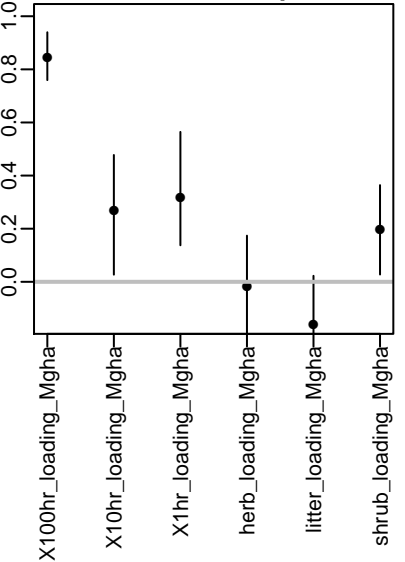
EVT: 626 FOFEM output: PM25



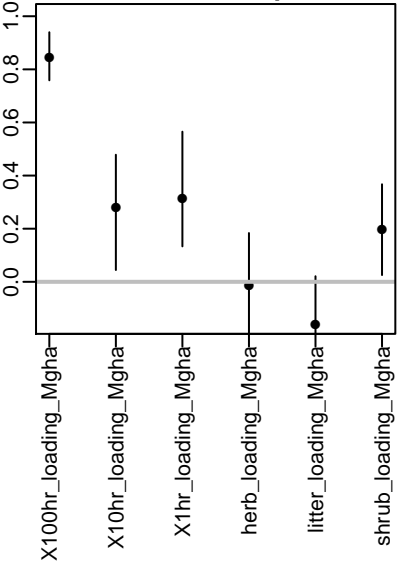
EVT: 626 FOFEM output: COS



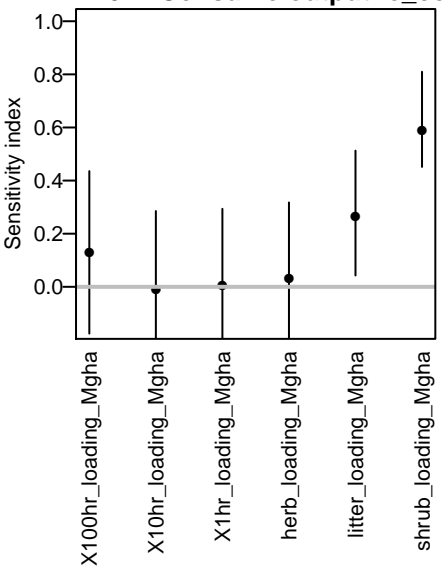
EVT: 626 FOFEM output: CO2S



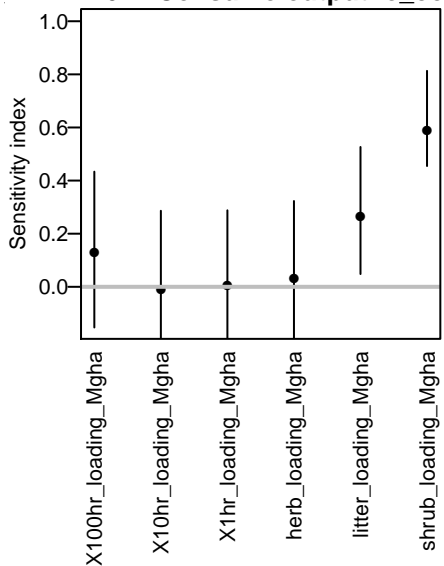
EVT: 626 FOFEM output: PM25S



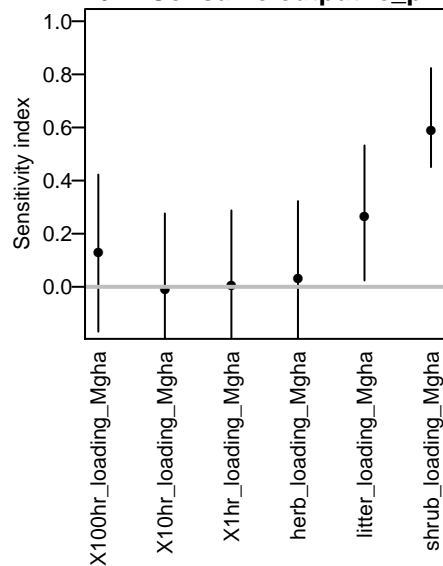
EVT: 627 Consume output: e_co



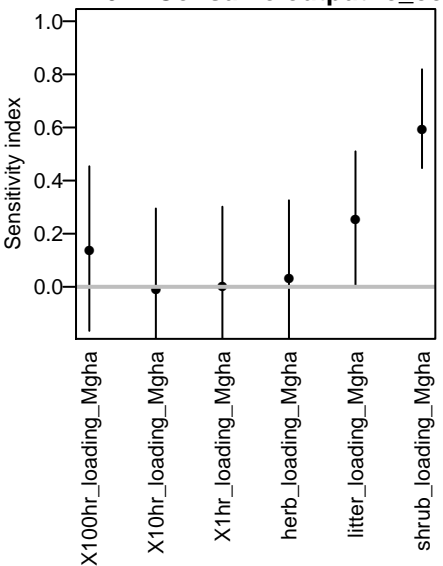
EVT: 627 Consume output: e_co2



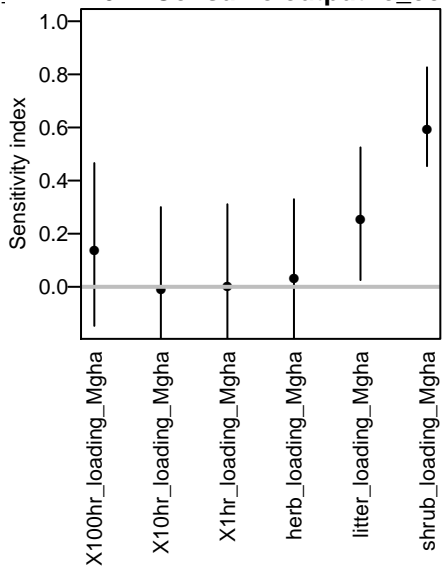
EVT: 627 Consume output: e_pm2



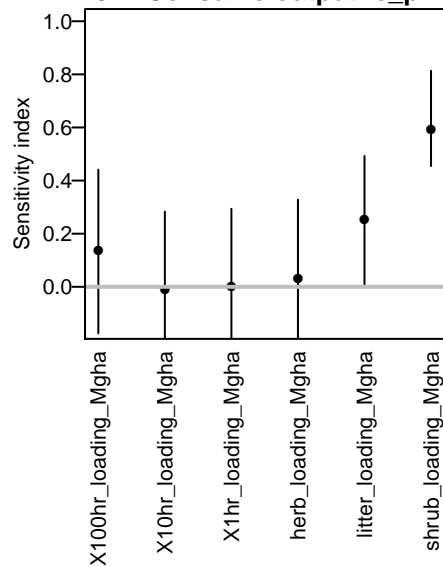
EVT: 627 Consume output: e_co



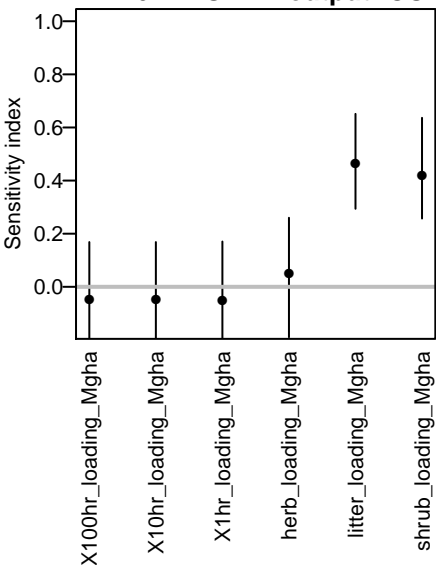
EVT: 627 Consume output: e_co2



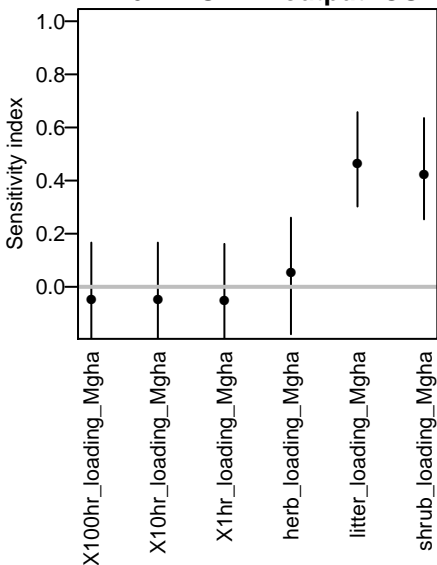
EVT: 627 Consume output: e_pm2



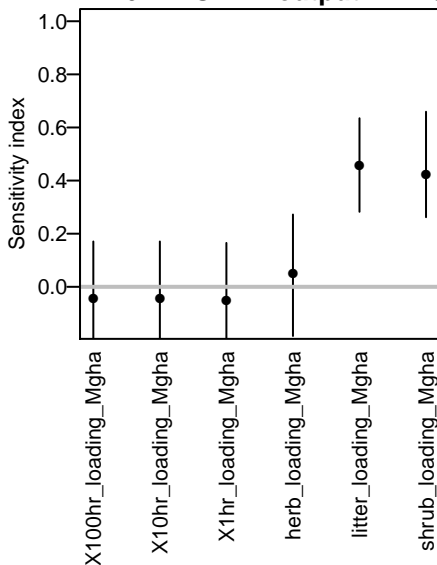
EVT: 627 FOFEM output: COF



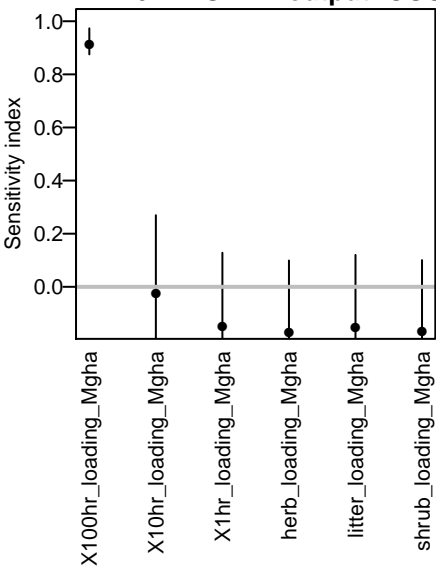
EVT: 627 FOFEM output: CO2F



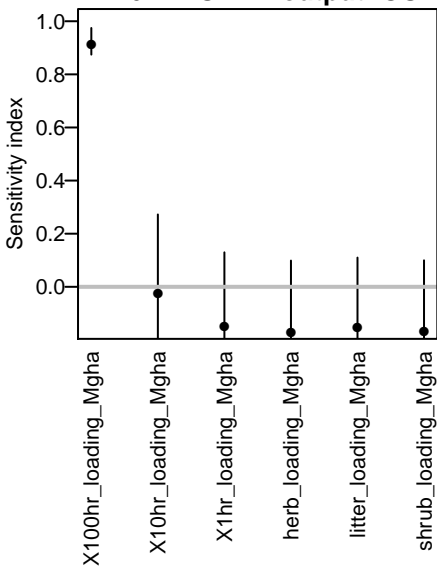
EVT: 627 FOFEM output: PM25



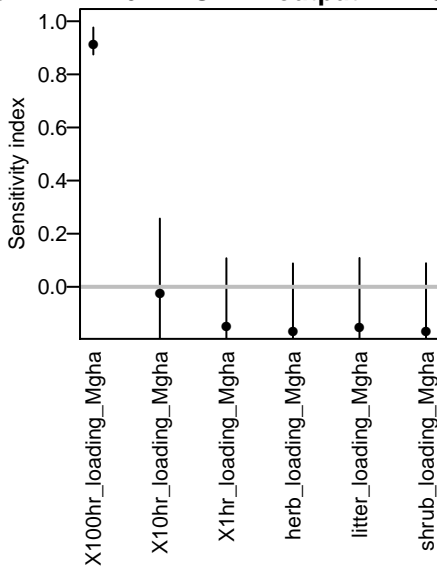
EVT: 627 FOFEM output: COS



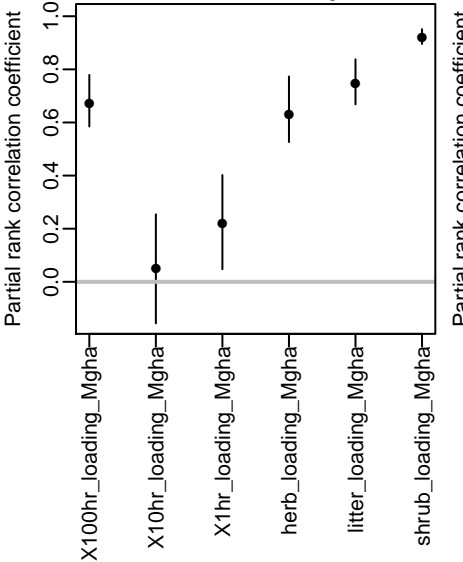
EVT: 627 FOFEM output: CO2S



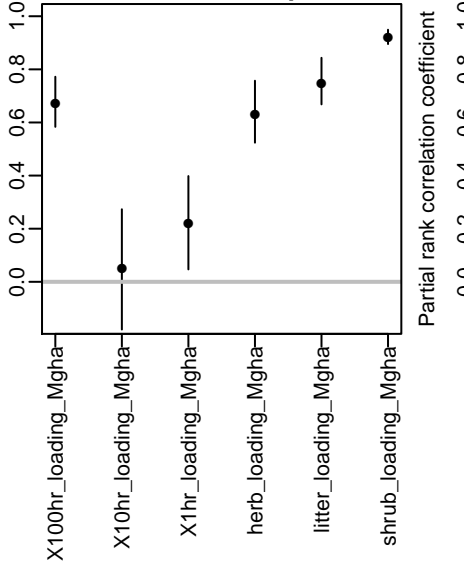
EVT: 627 FOFEM output: PM25S



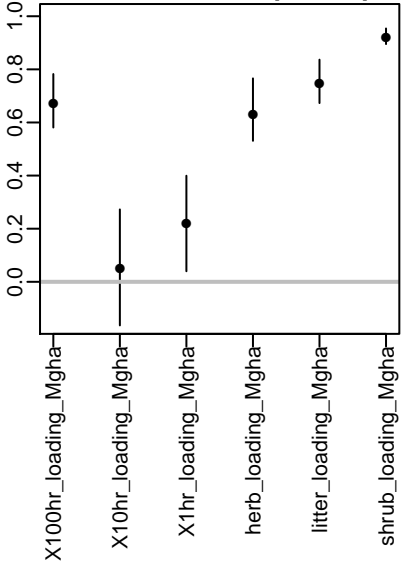
EVT: 627 Consume output: e_co



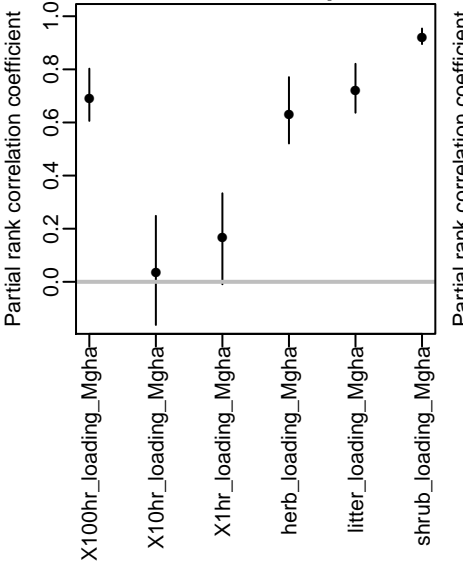
EVT: 627 Consume output: e_co2



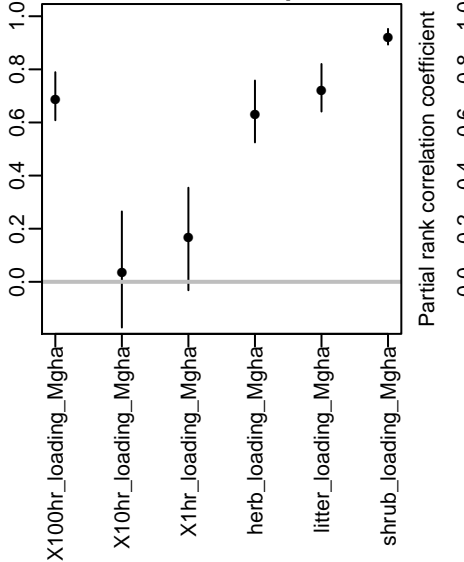
EVT: 627 Consume output: e_pm2



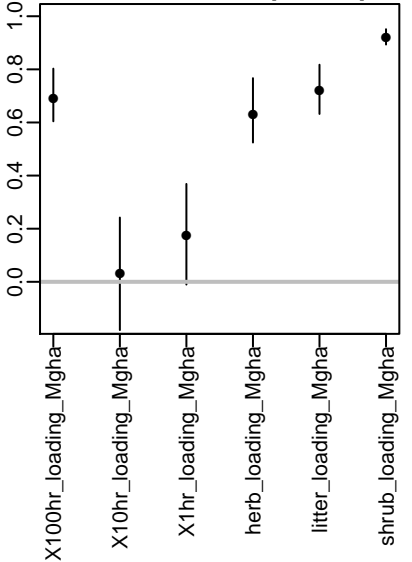
EVT: 627 Consume output: e_co



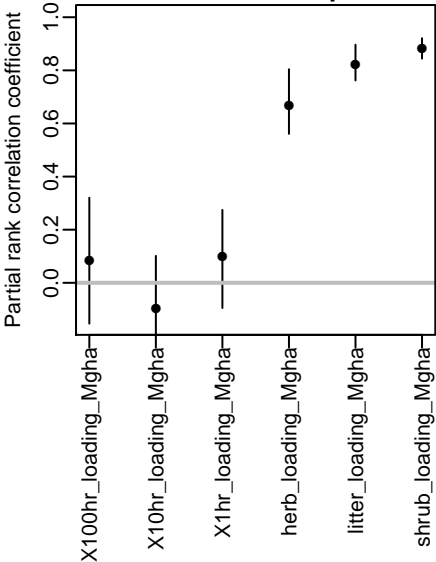
EVT: 627 Consume output: e_co2



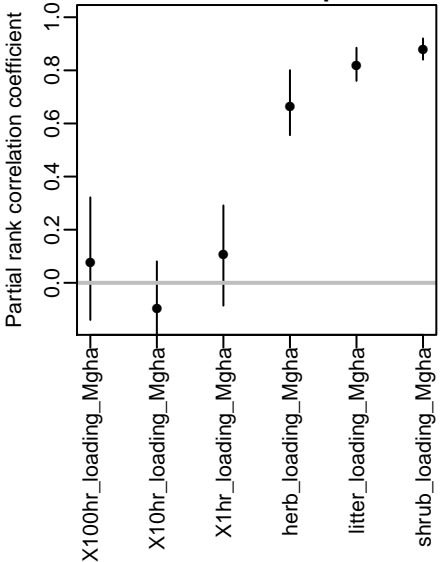
EVT: 627 Consume output: e_pm2



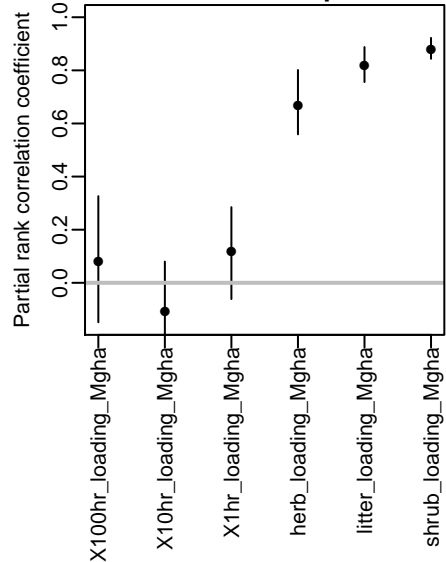
EVT: 627 FOFEM output: COF



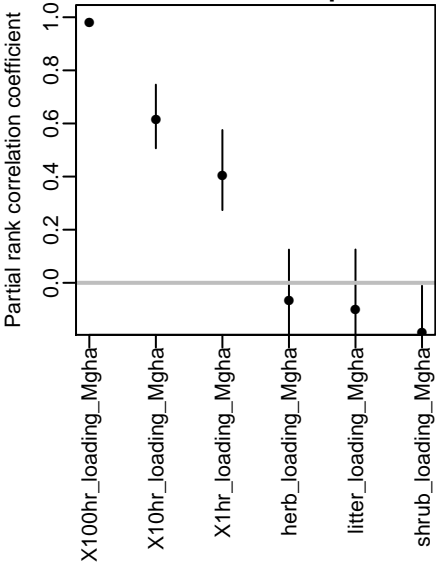
EVT: 627 FOFEM output: CO2F



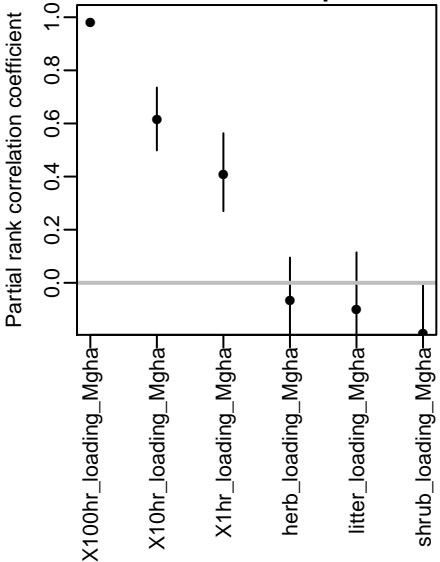
EVT: 627 FOFEM output: PM25



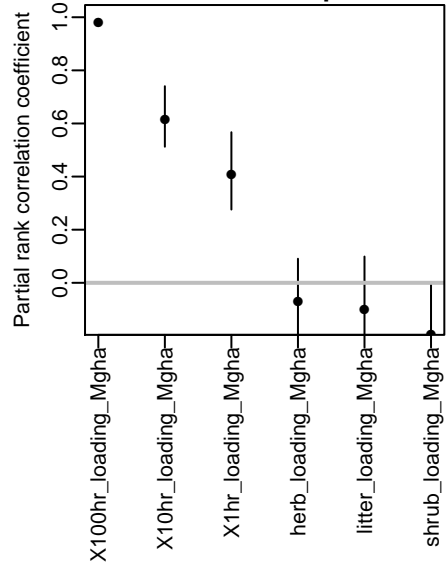
EVT: 627 FOFEM output: COS



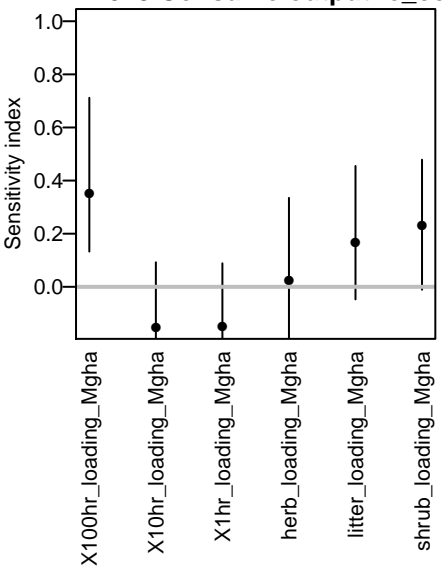
EVT: 627 FOFEM output: CO2S



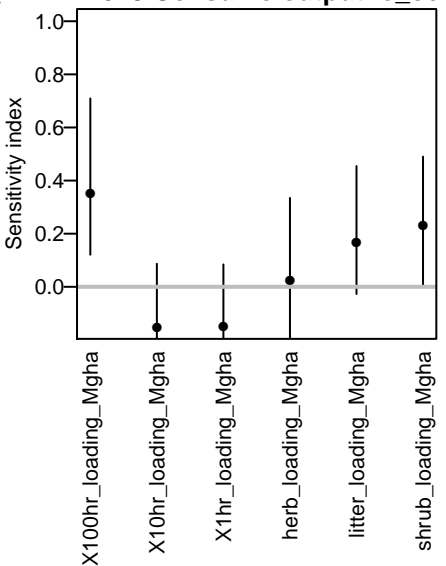
EVT: 627 FOFEM output: PM25S



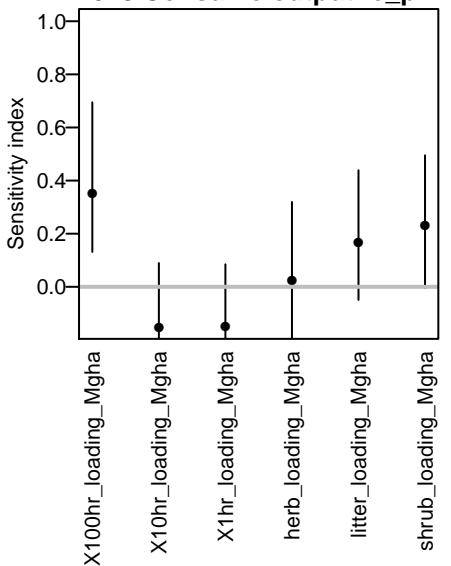
EVT: 628 Consume output: e_co



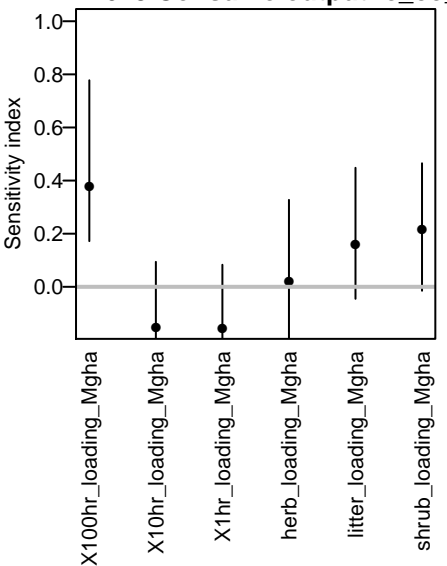
EVT: 628 Consume output: e_co2



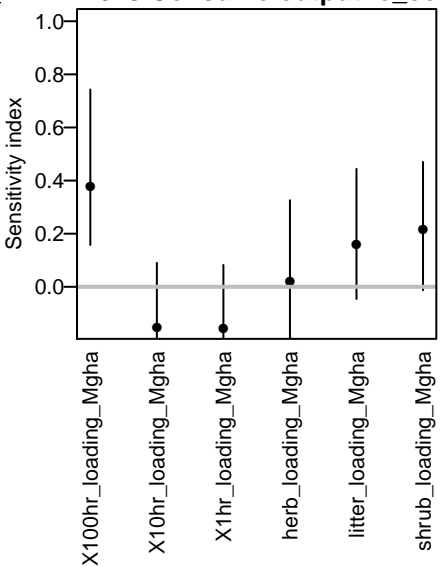
EVT: 628 Consume output: e_pm2



EVT: 628 Consume output: e_co



EVT: 628 Consume output: e_co2



EVT: 628 Consume output: e_pm2

