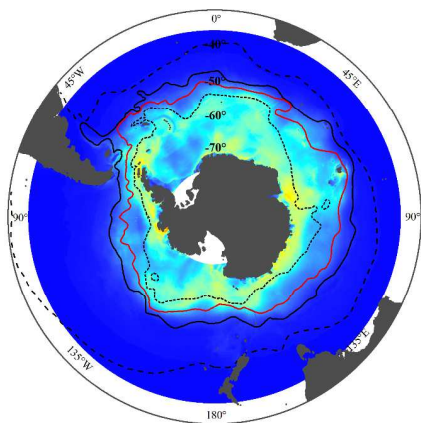
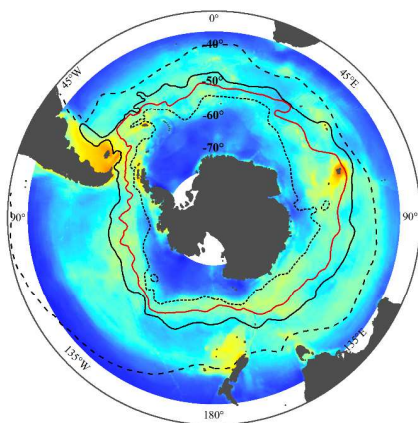


2030 RCP 4.5

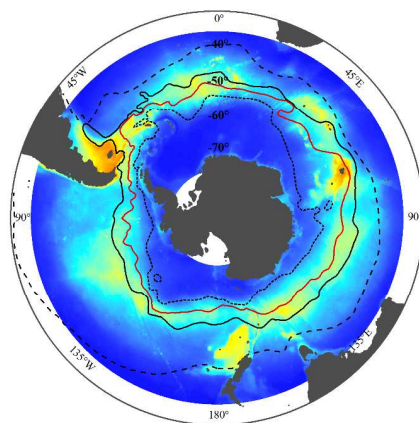
Electrona antarctica



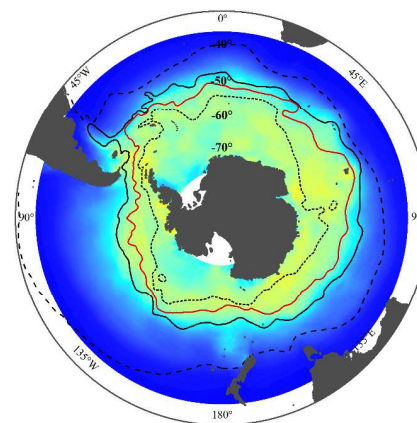
Electrona carlsbergi



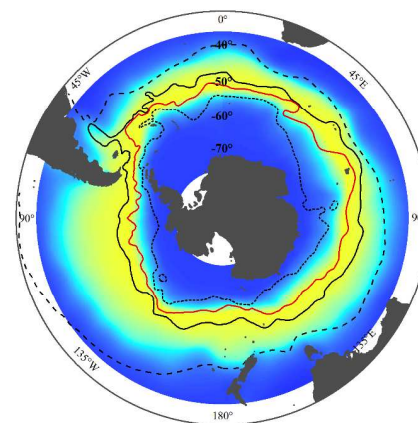
Gymnoscopelus bolini



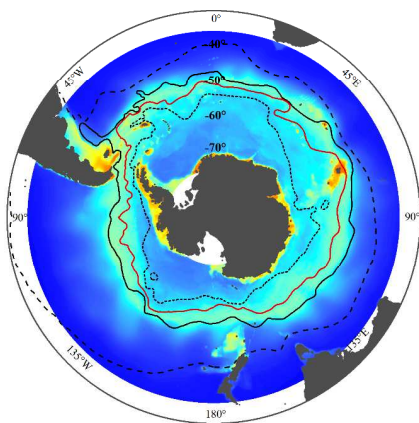
Gymnoscopelus braueri



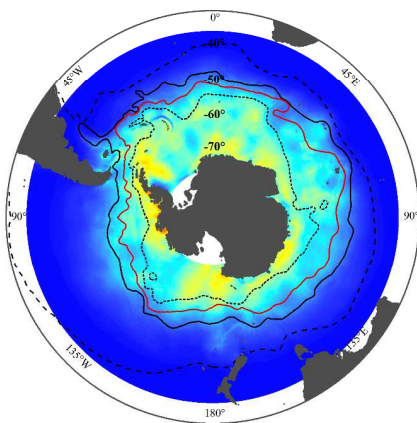
Gymnoscopelus fraseri



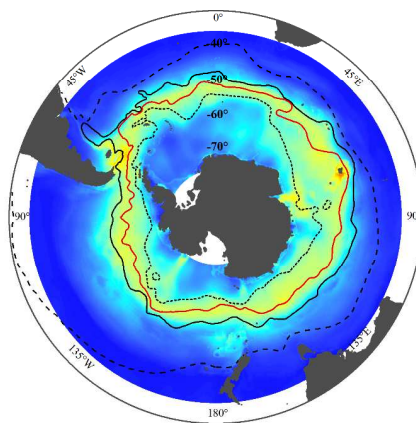
Gymnoscopelus nicholsi



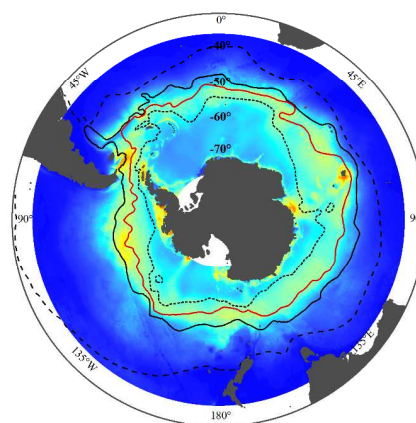
Gymnoscopelus opisthopterus



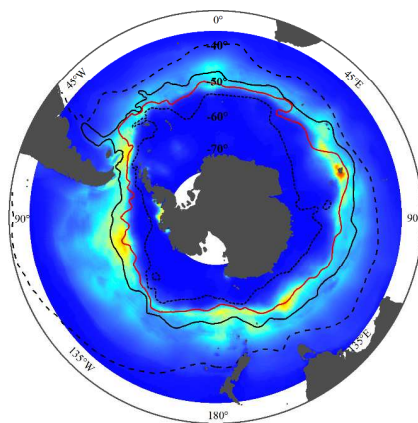
Kreftichthys anderssoni



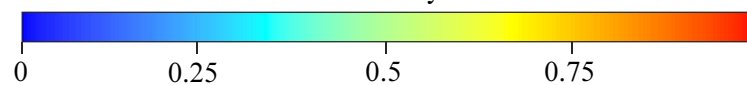
Protomyctophum bolini



Protomyctophum tenisoni

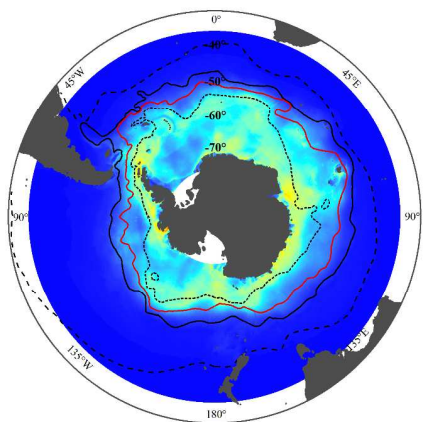


Habitat suitability estimate

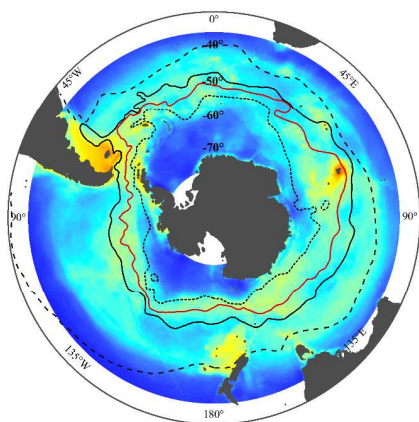


2060 RCP 4.5

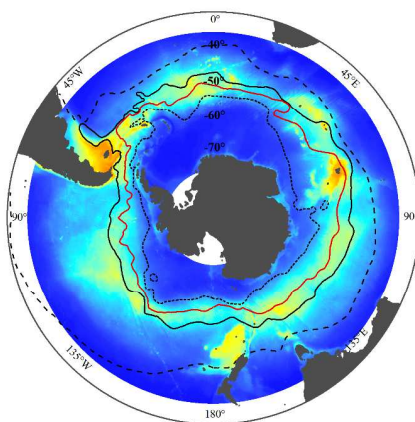
Electrona antarctica



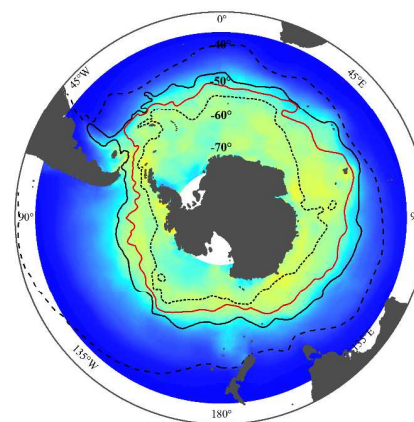
Electrona carlsbergi



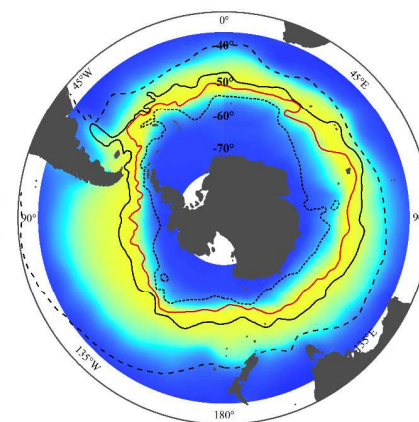
Gymnoscopelus bolini



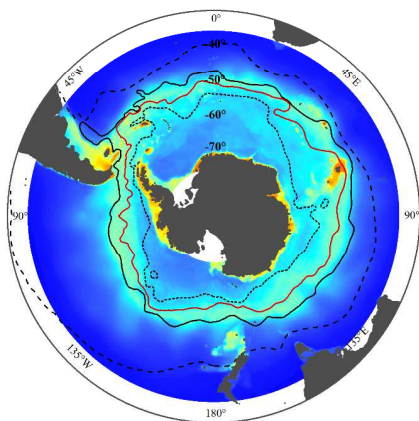
Gymnoscopelus braueri



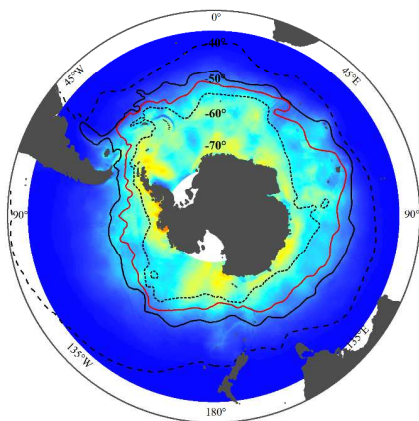
Gymnoscopelus fraseri



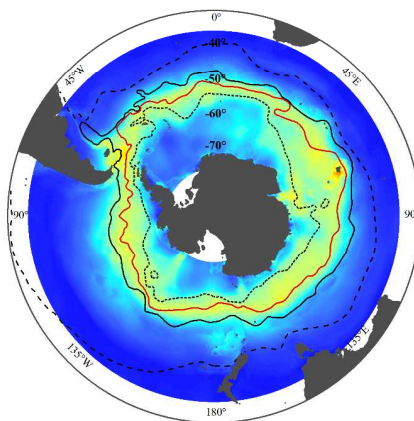
Gymnoscopelus nicholsi



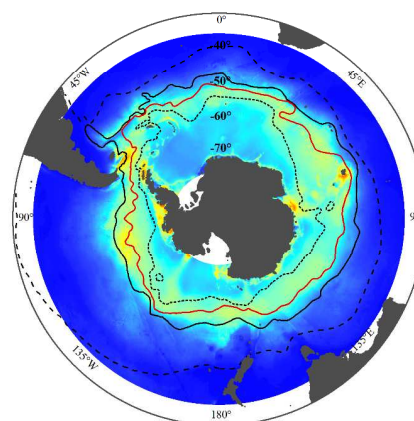
Gymnoscopelus opisthopterus



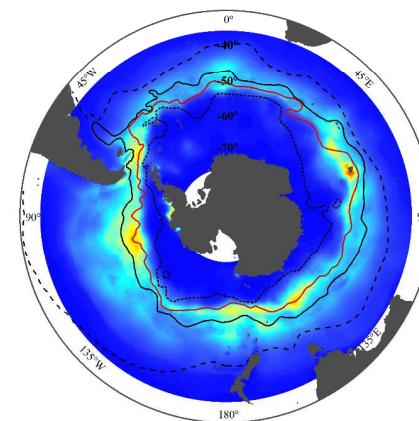
Krefftichthys anderssoni



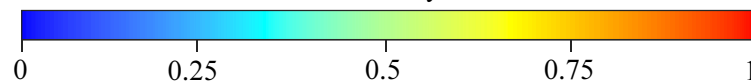
Protomyctophum bolini



Protomyctophum tenisoni

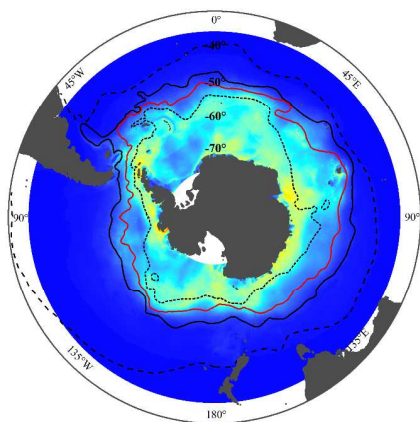


Habitat suitability estimate

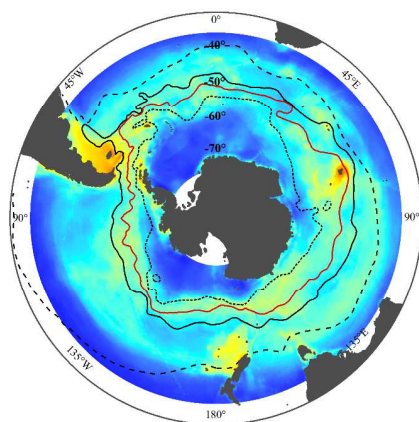


2030 RCP 8.5

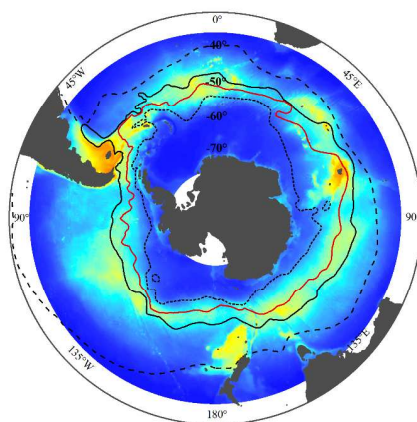
Electrona antarctica



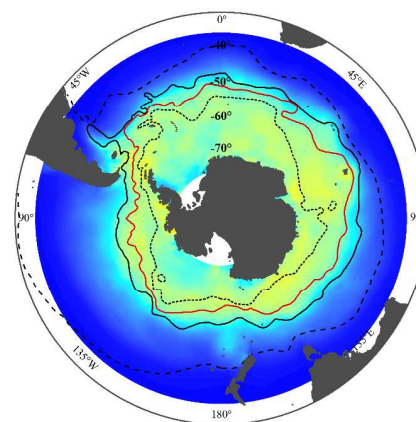
Electrona carlsbergi



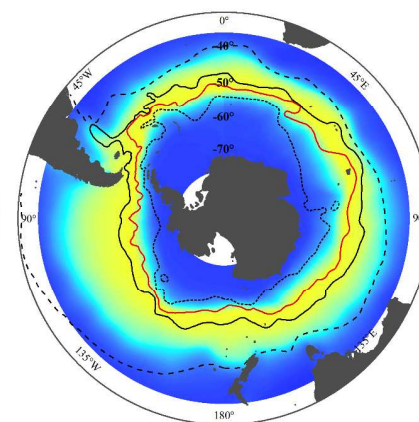
Gymnoscopelus bolini



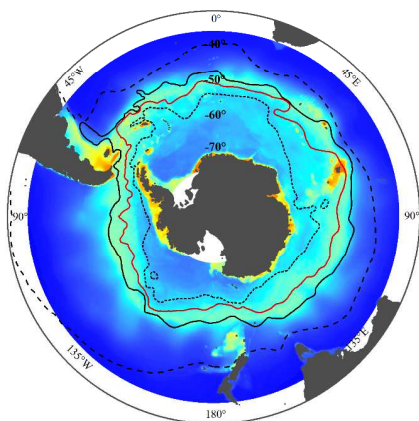
Gymnoscopelus braueri



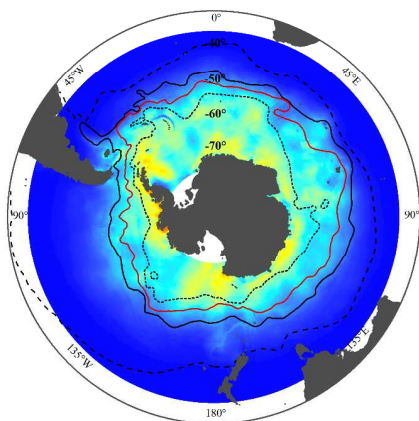
Gymnoscopelus fraseri



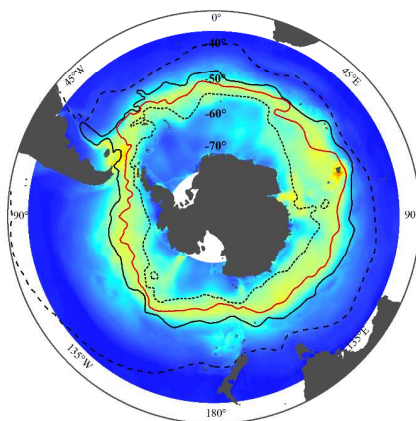
Gymnoscopelus nicholsi



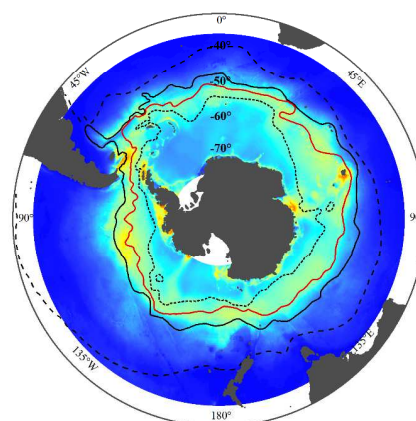
Gymnoscopelus opisthopterus



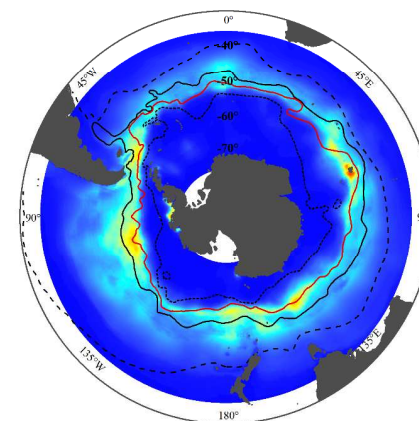
Kreftichthys anderssoni



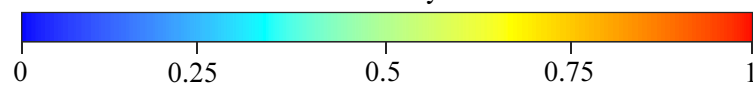
Protomyctophum bolini



Protomyctophum tenisoni

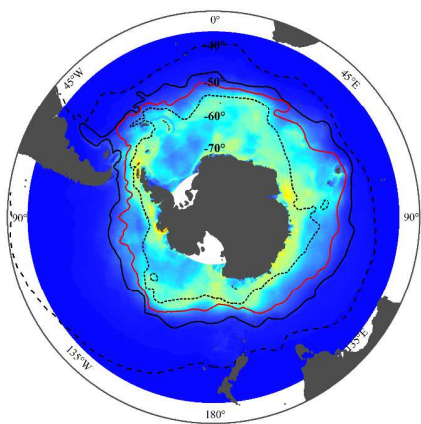


Habitat suitability estimate

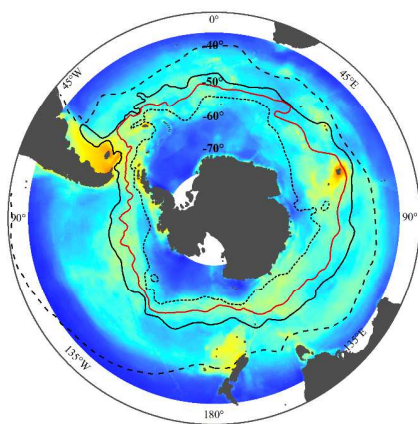


2060 RCP 8.5

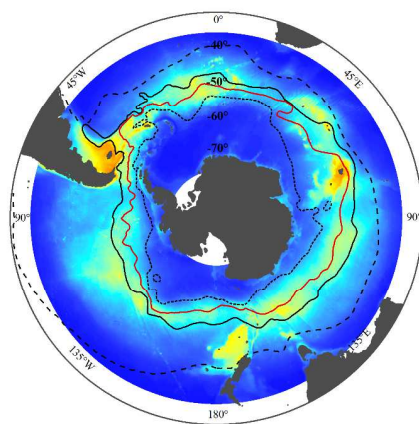
Electrona antarctica



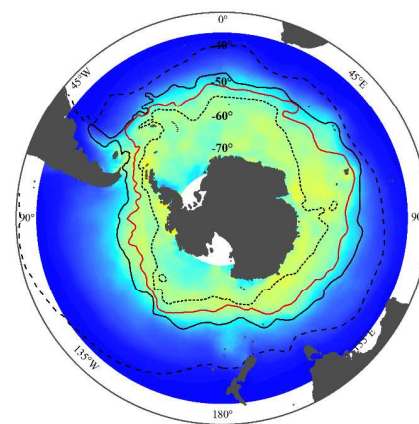
Electrona carlsbergi



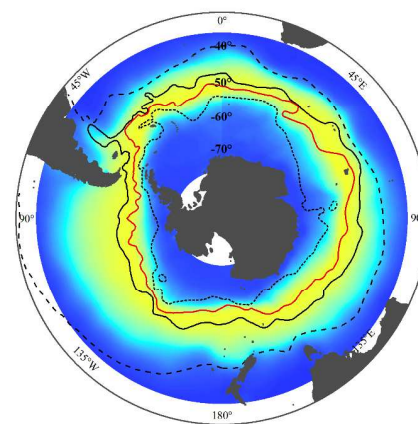
Gymnoscopelus bolini



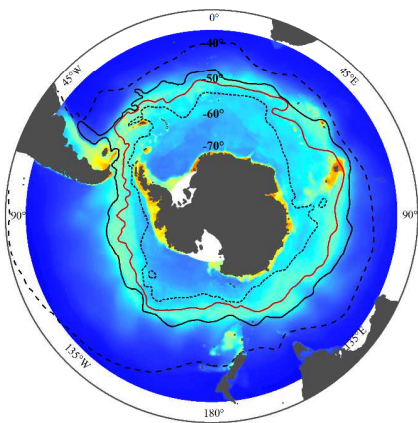
Gymnoscopelus braueri



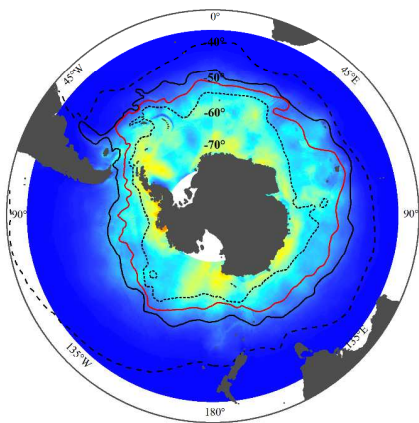
Gymnoscopelus fraseri



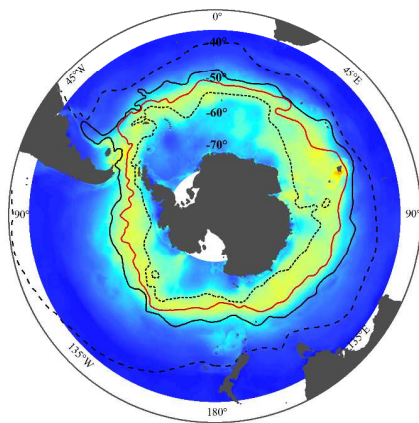
Gymnoscopelus nicholsi



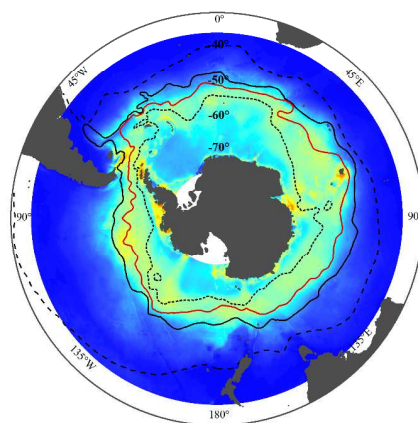
Gymnoscopelus opisthopterus



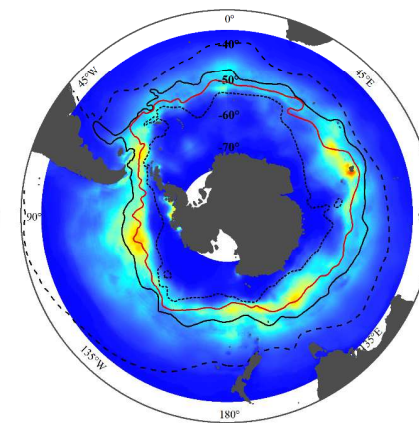
Kreftichthys anderssoni



Protomyctophum bolini



Protomyctophum tenisoni



Habitat suitability estimate

