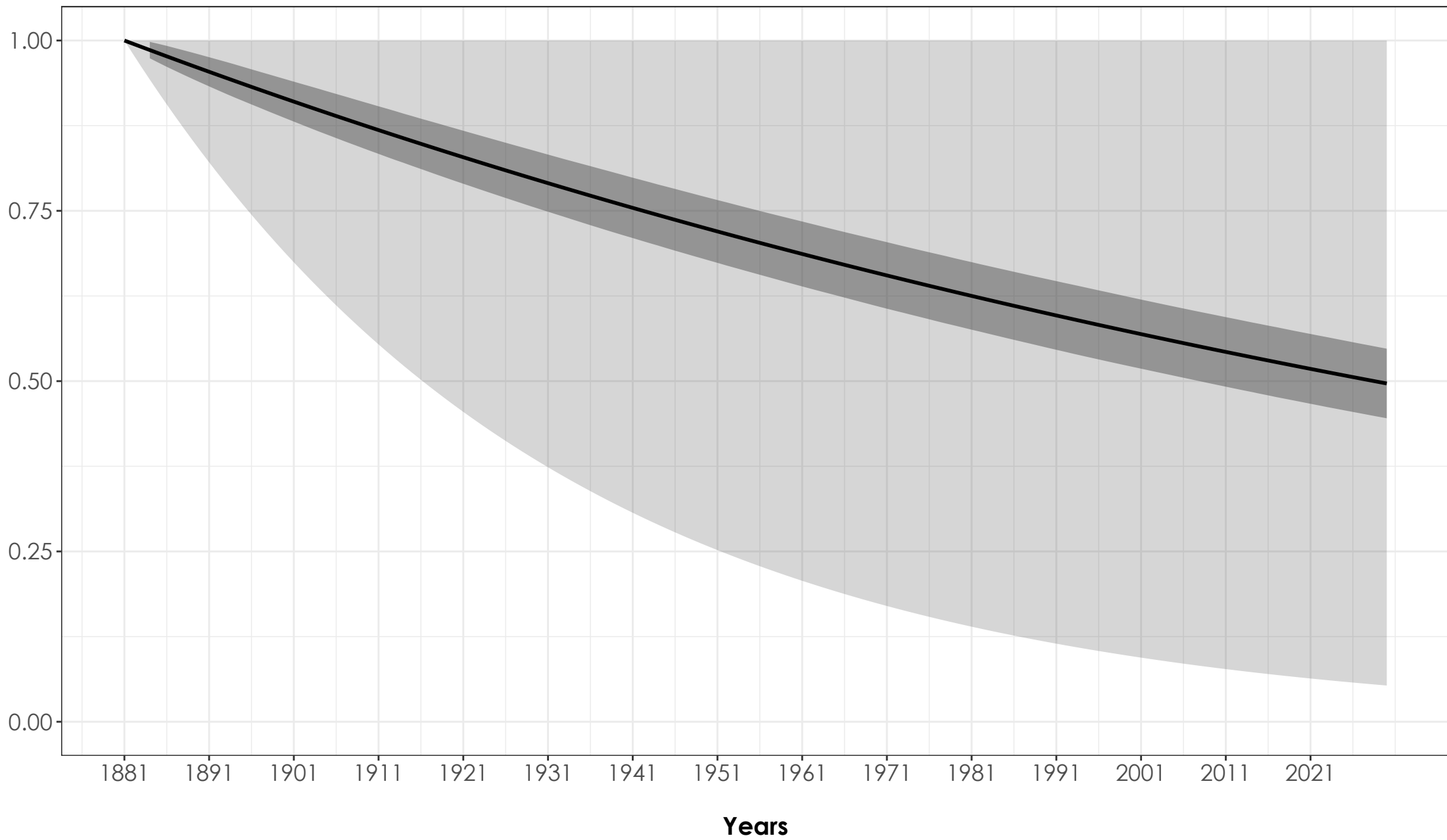


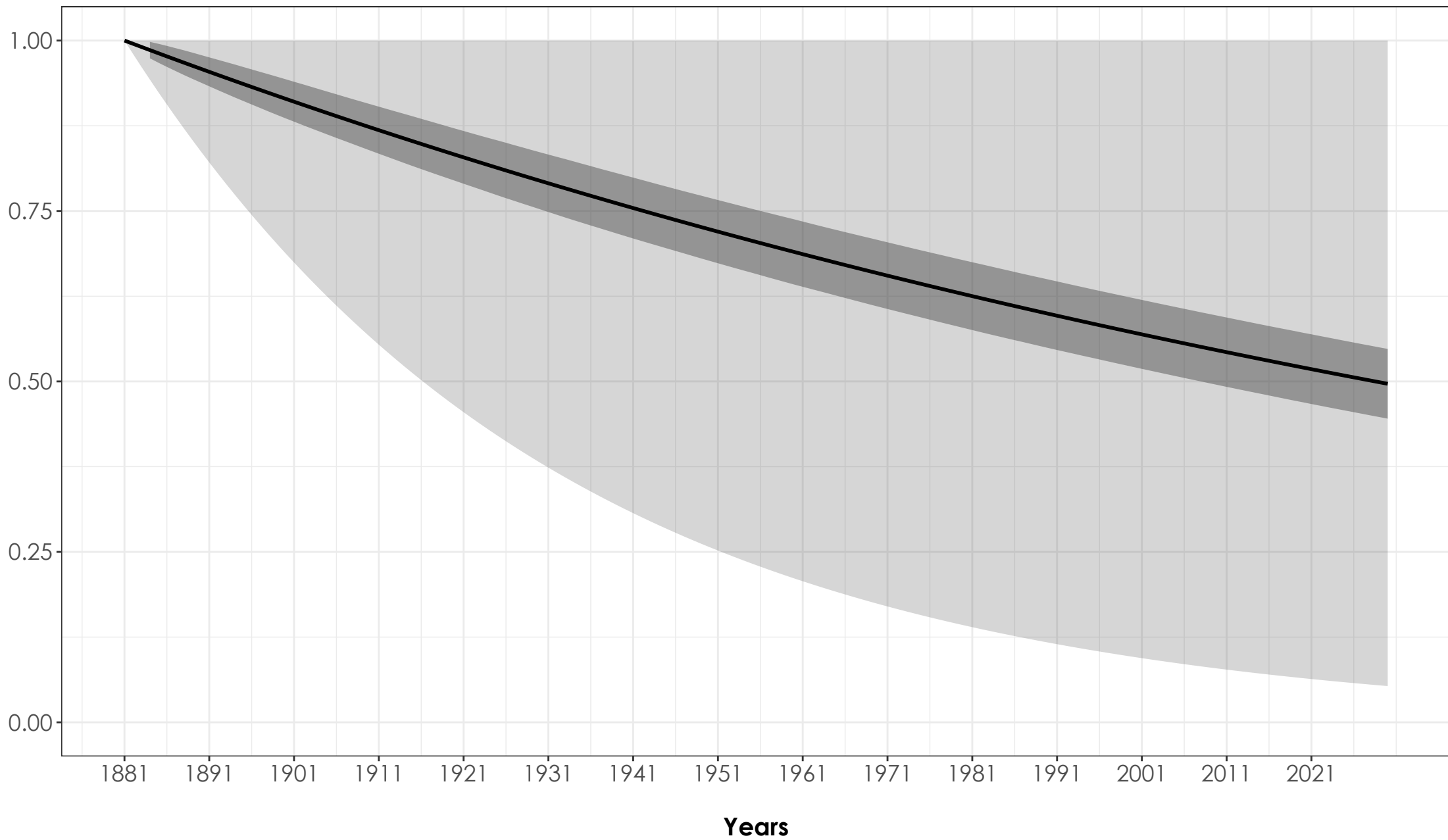
***Accipiter nisus*-OTCM**

Probability that a taxon is extant



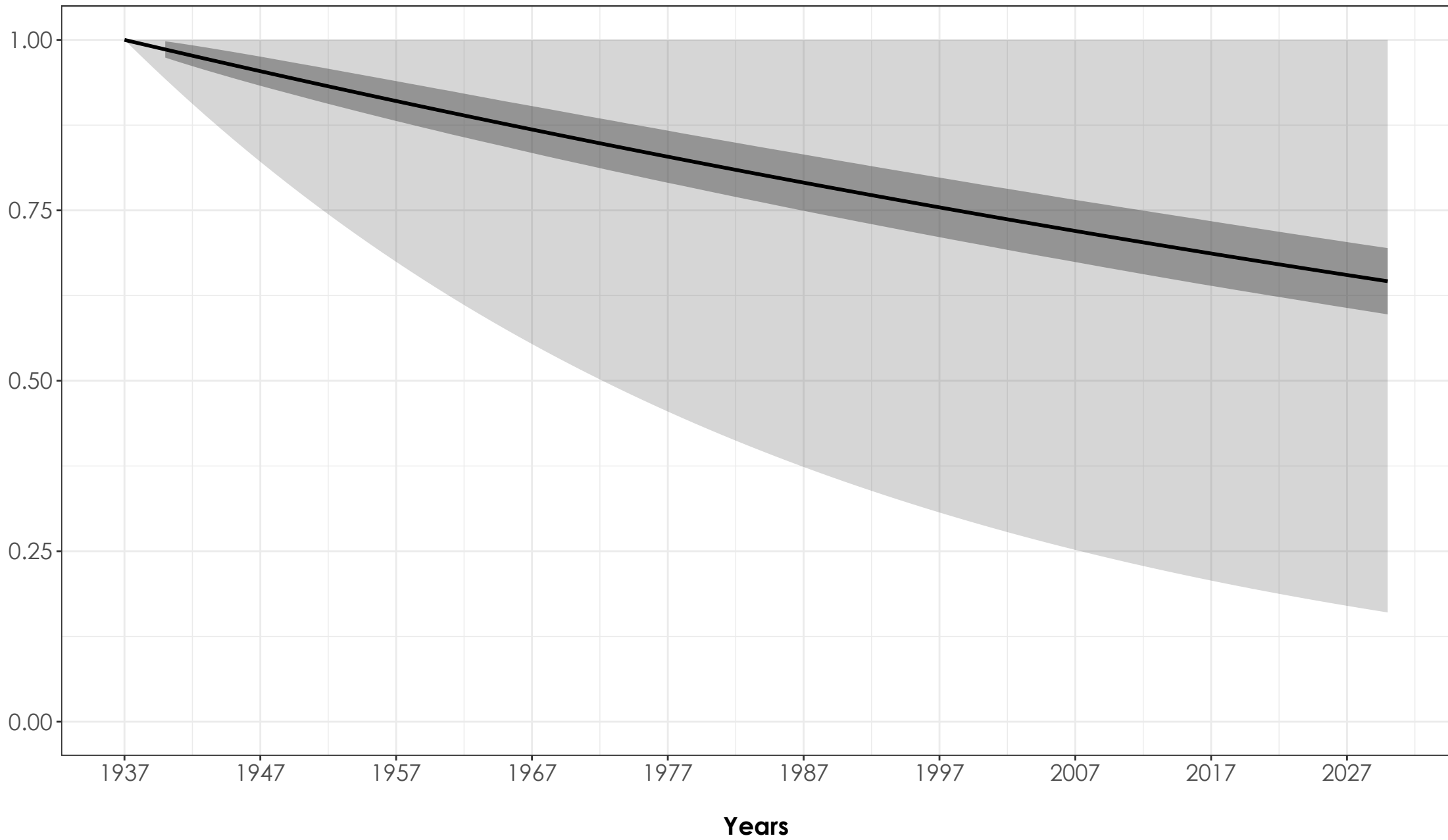
***Accipiter virgatus*-CNRG**

Probability that a taxon is extant



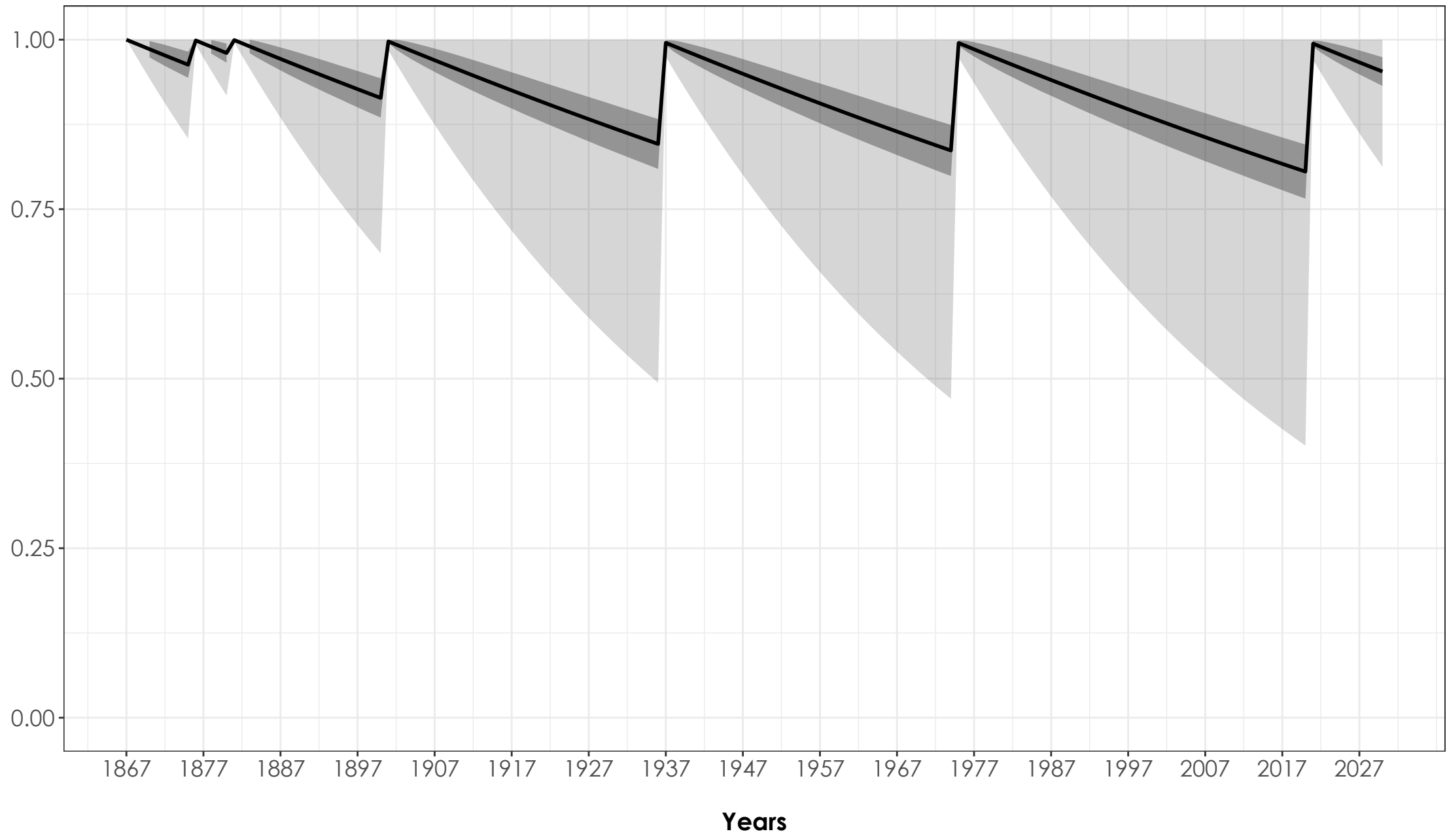
***Accipiter virgatus*-OTCM**

Probability that a taxon is extant



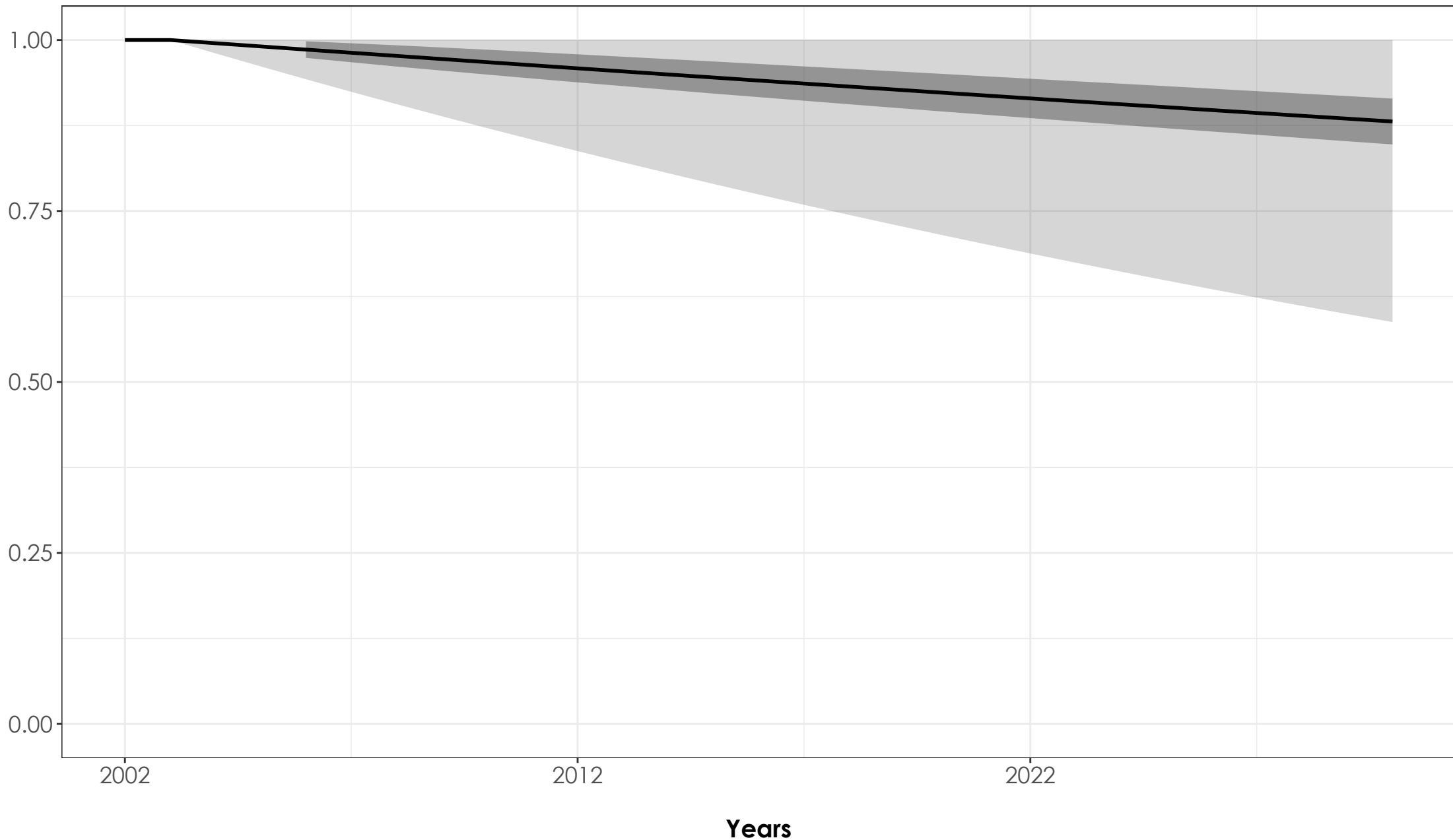
Acridotheres fuscus-OTCM

Probability that a taxon is extant



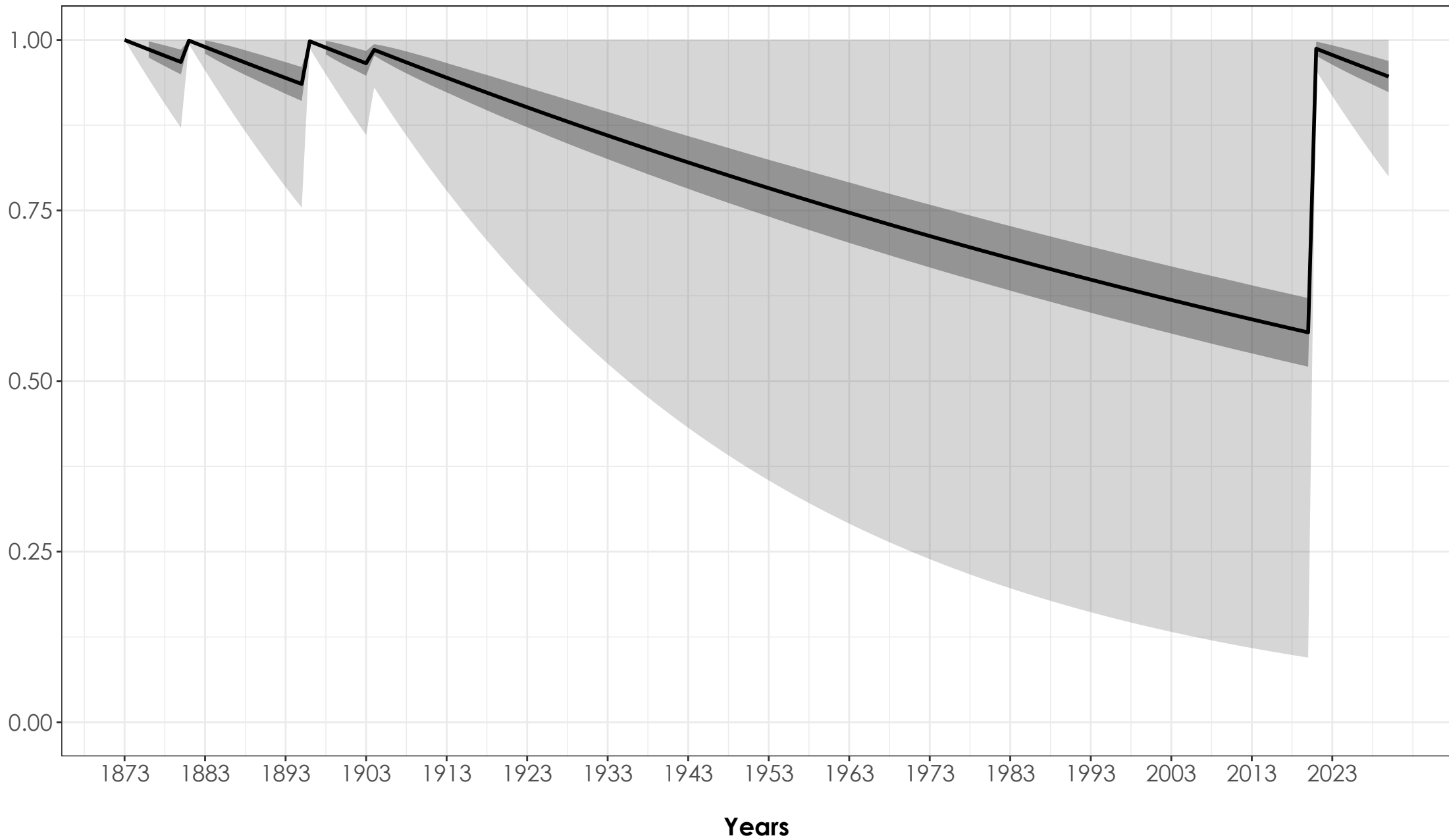
***Acridotheres fuscus*-AVLC**

Probability that a taxon is extant



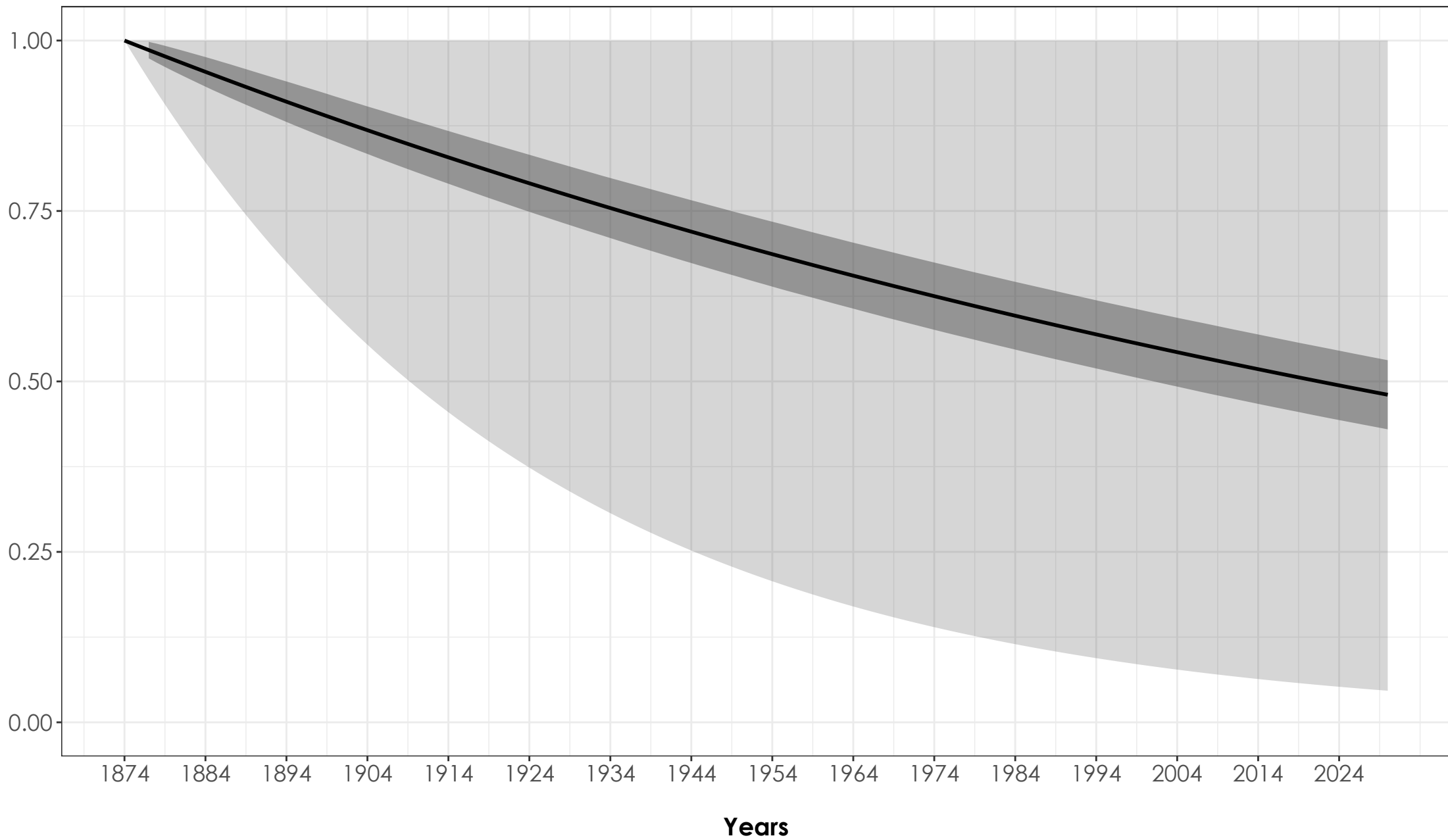
***Acridotheres fuscus*-CNRG**

Probability that a taxon is extant



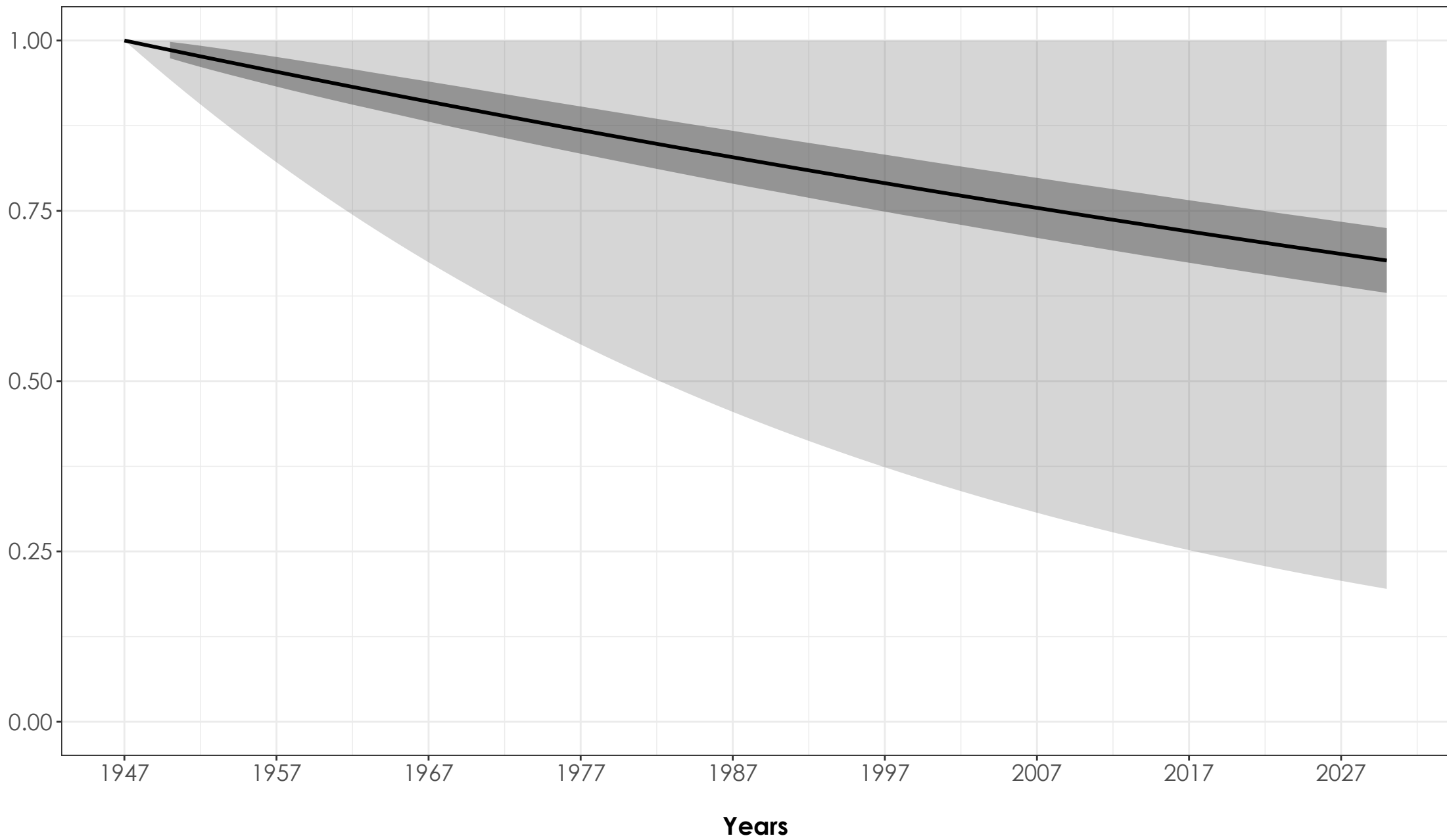
***Acridotheres fuscus*-LWSL**

Probability that a taxon is extant



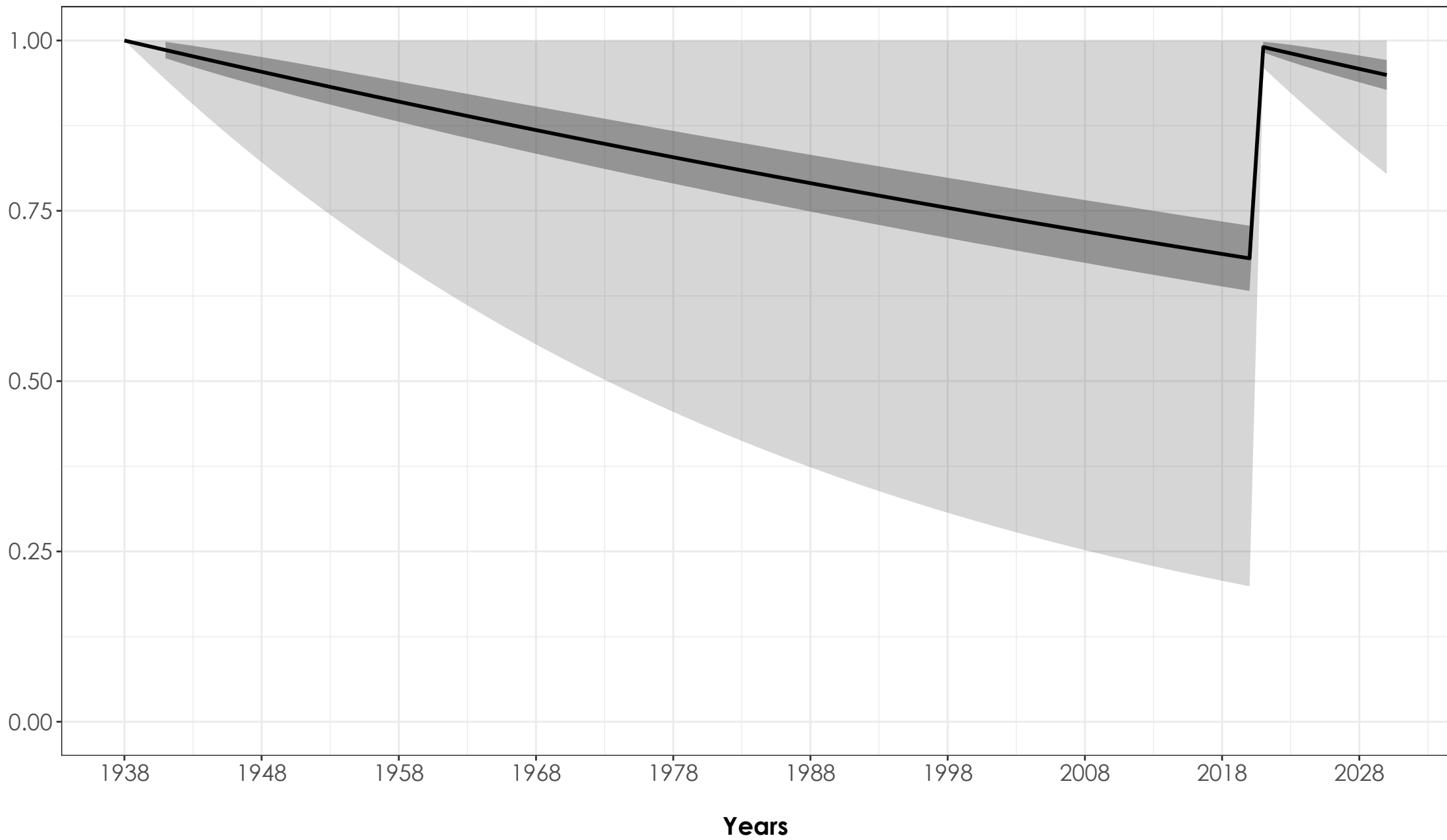
Acridotheres fuscus-DDBT

Probability that a taxon is extant



***Acridotheres fuscus*-KMFD**

Probability that a taxon is extant



***Acridotheres fuscus*-BGOT**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Acridotheres fuscus*-GVSL**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Acridotheres fuscus*-KDND**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Acridotheres fuscus*-KJPN**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Acridotheres fuscus*-KKTG**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Acridotheres fuscus*-KLHT**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Acridotheres fuscus*-KNSL**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Acridotheres fuscus*-RNMD**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Acridotheres fuscus*-SMPK**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Acridotheres fuscus*-WLTN**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

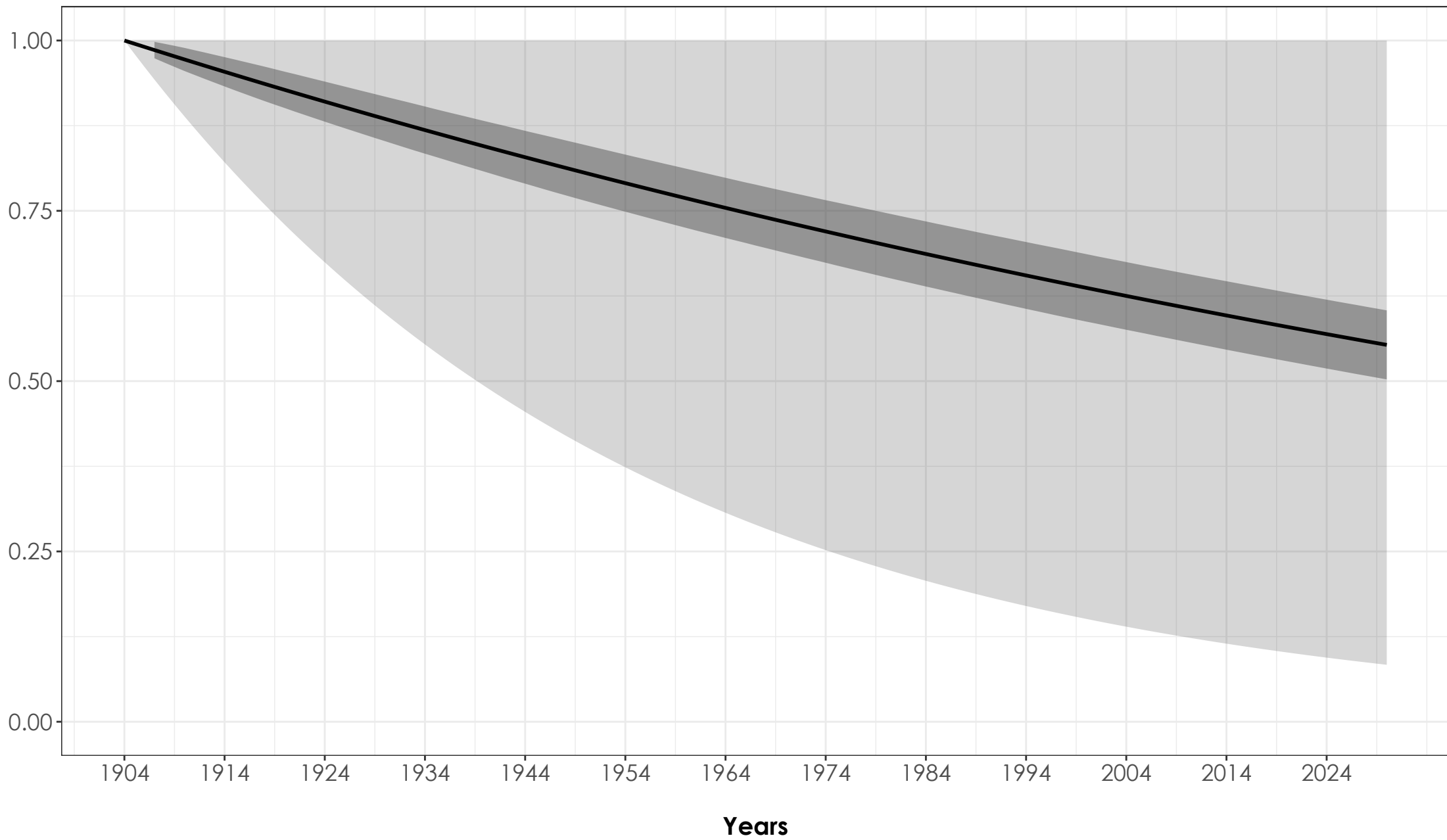
2021

Years



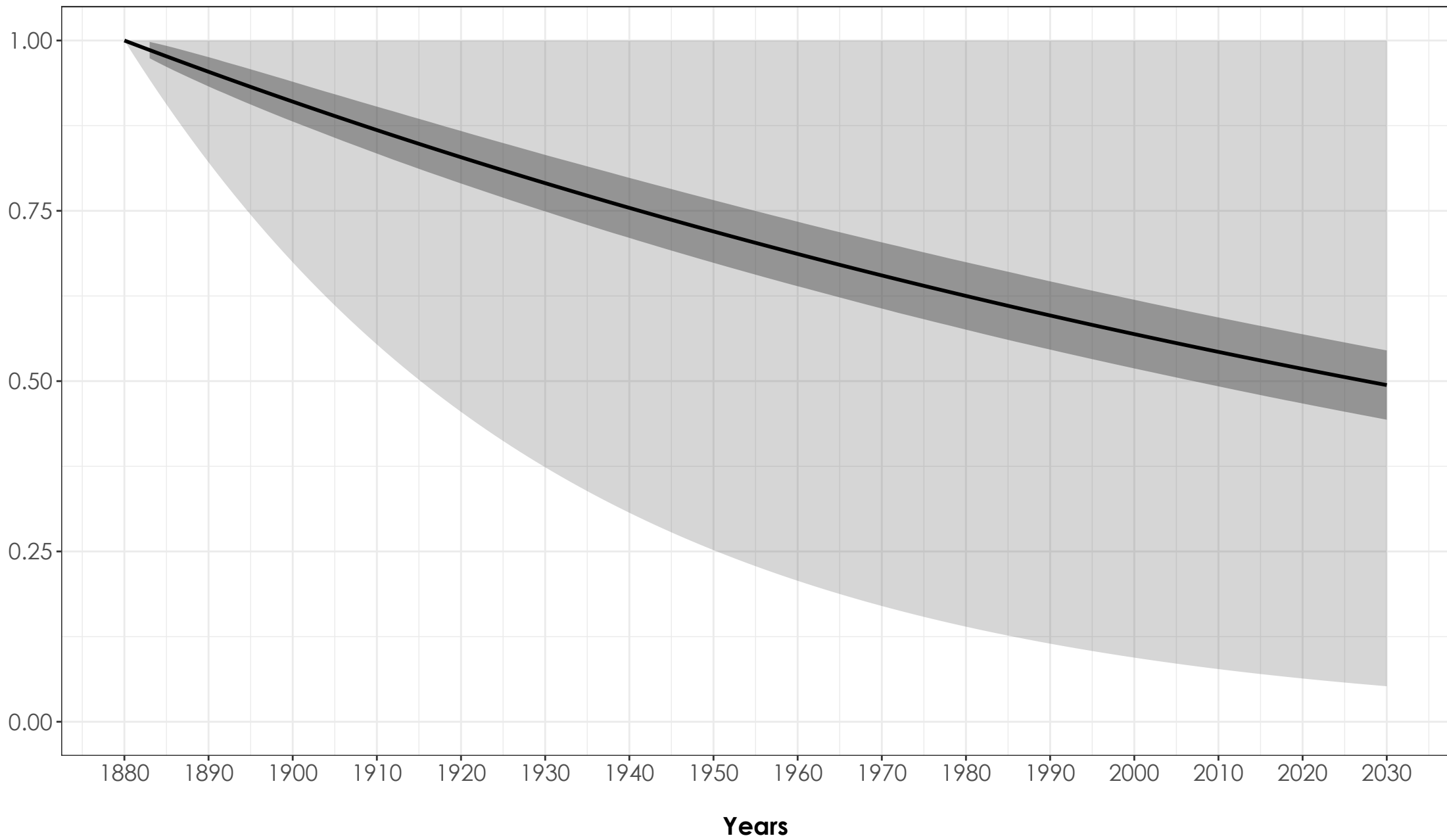
***Acridotheres tristis*-CNRG**

Probability that a taxon is extant



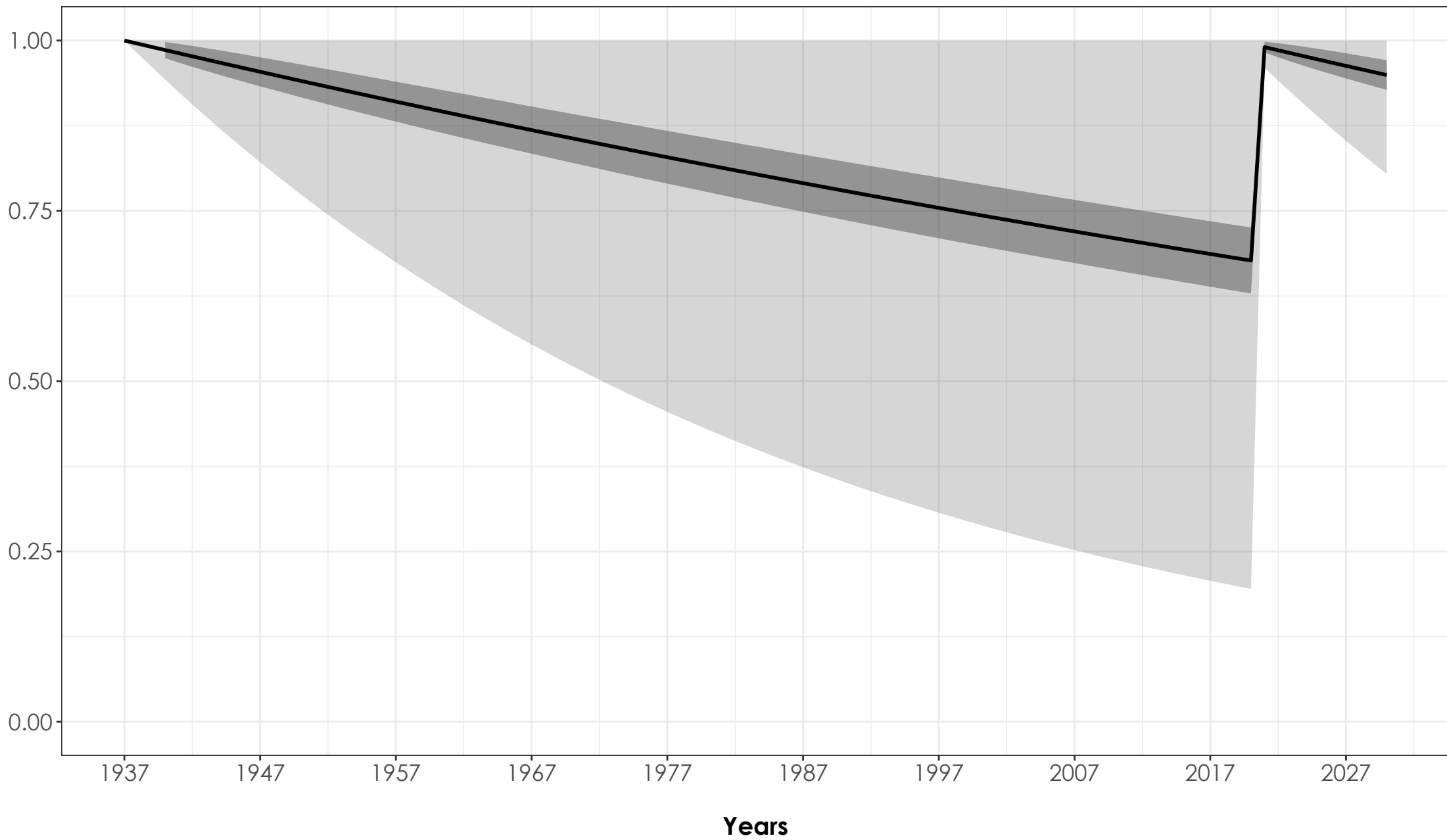
***Acridotheres tristis*-OTCM**

Probability that a taxon is extant



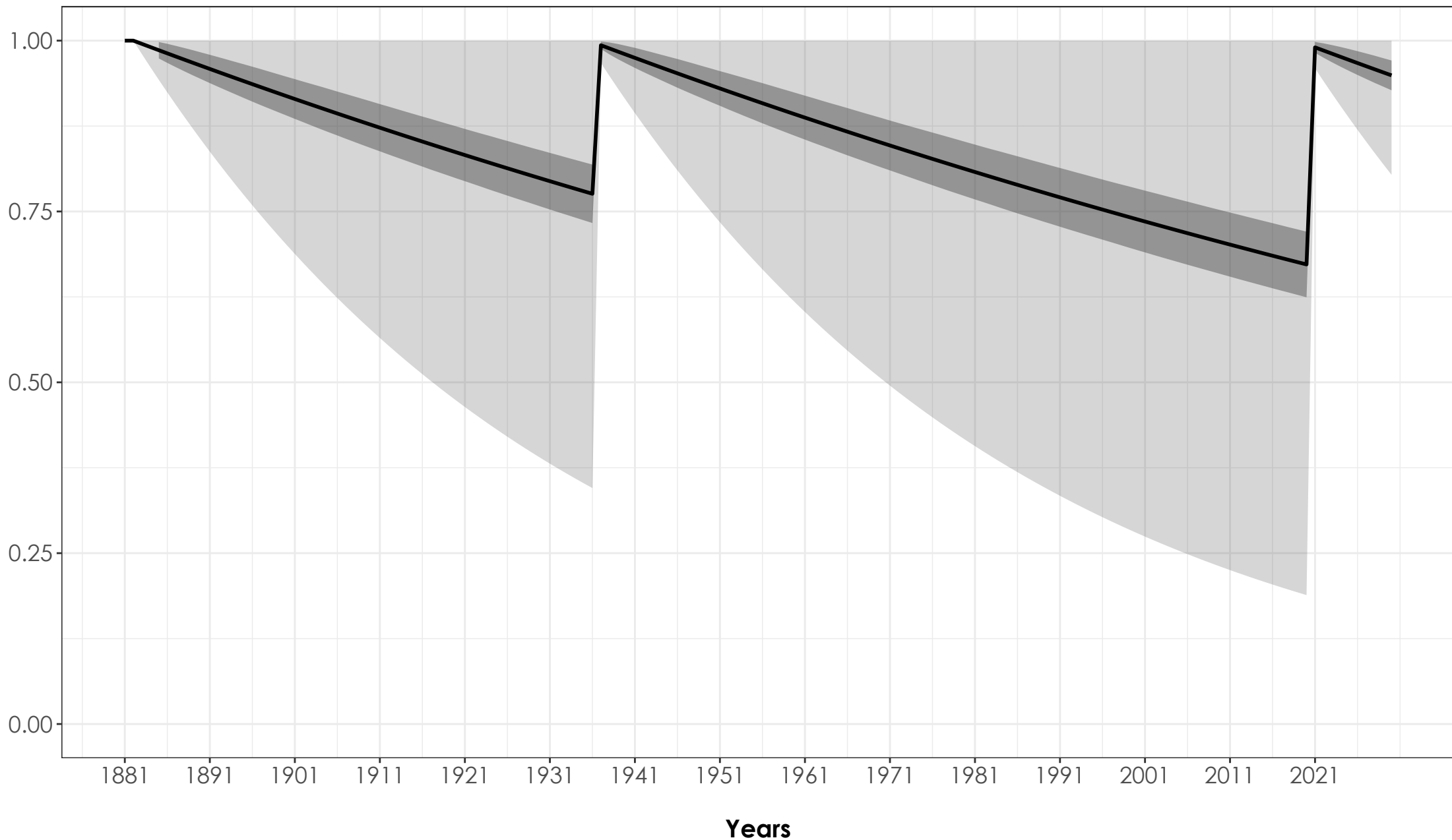
Acrocephalus dumetorum-KJPN

Probability that a taxon is extant



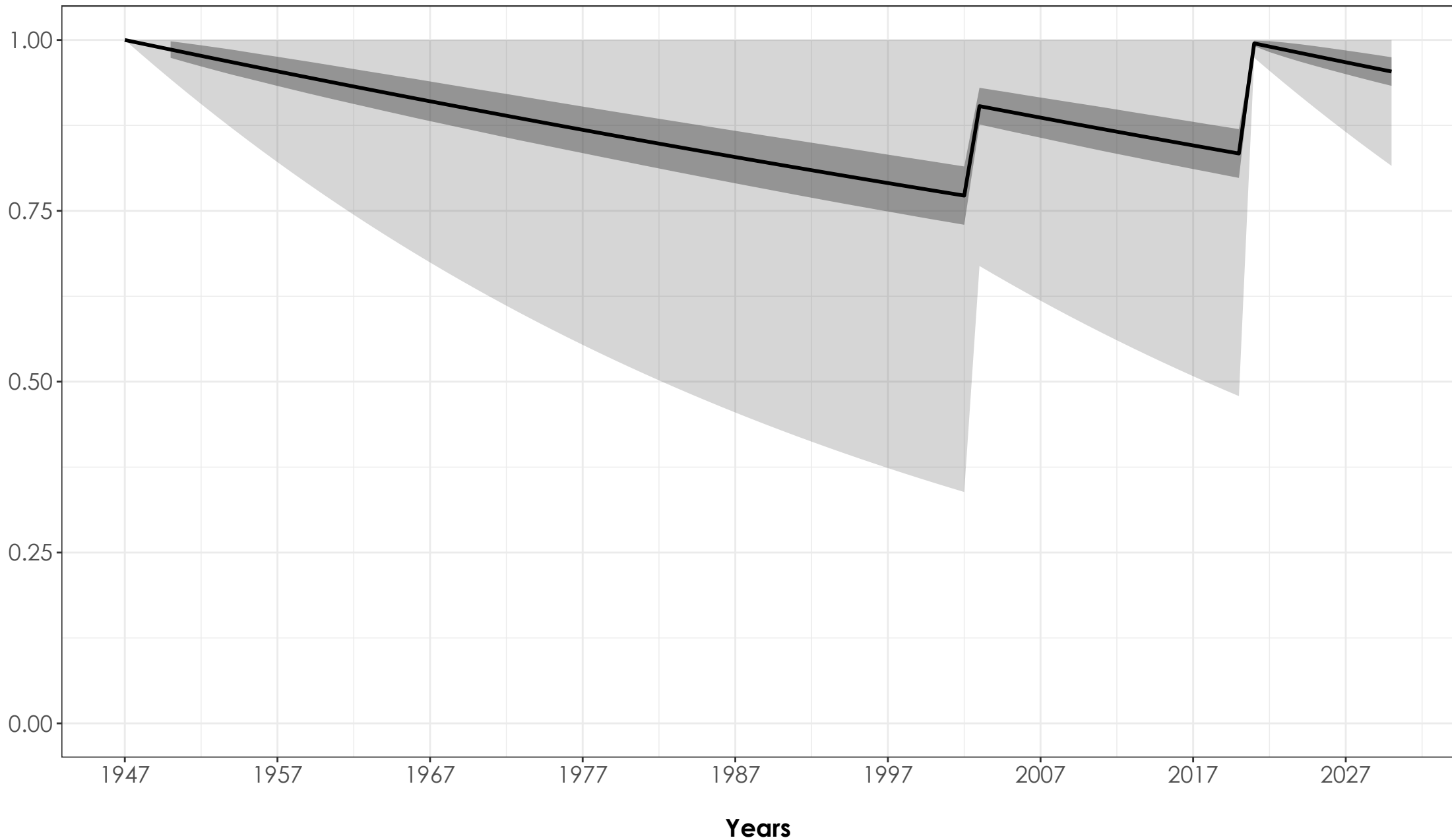
***Acrocephalus dumetorum*-OTCM**

Probability that a taxon is extant



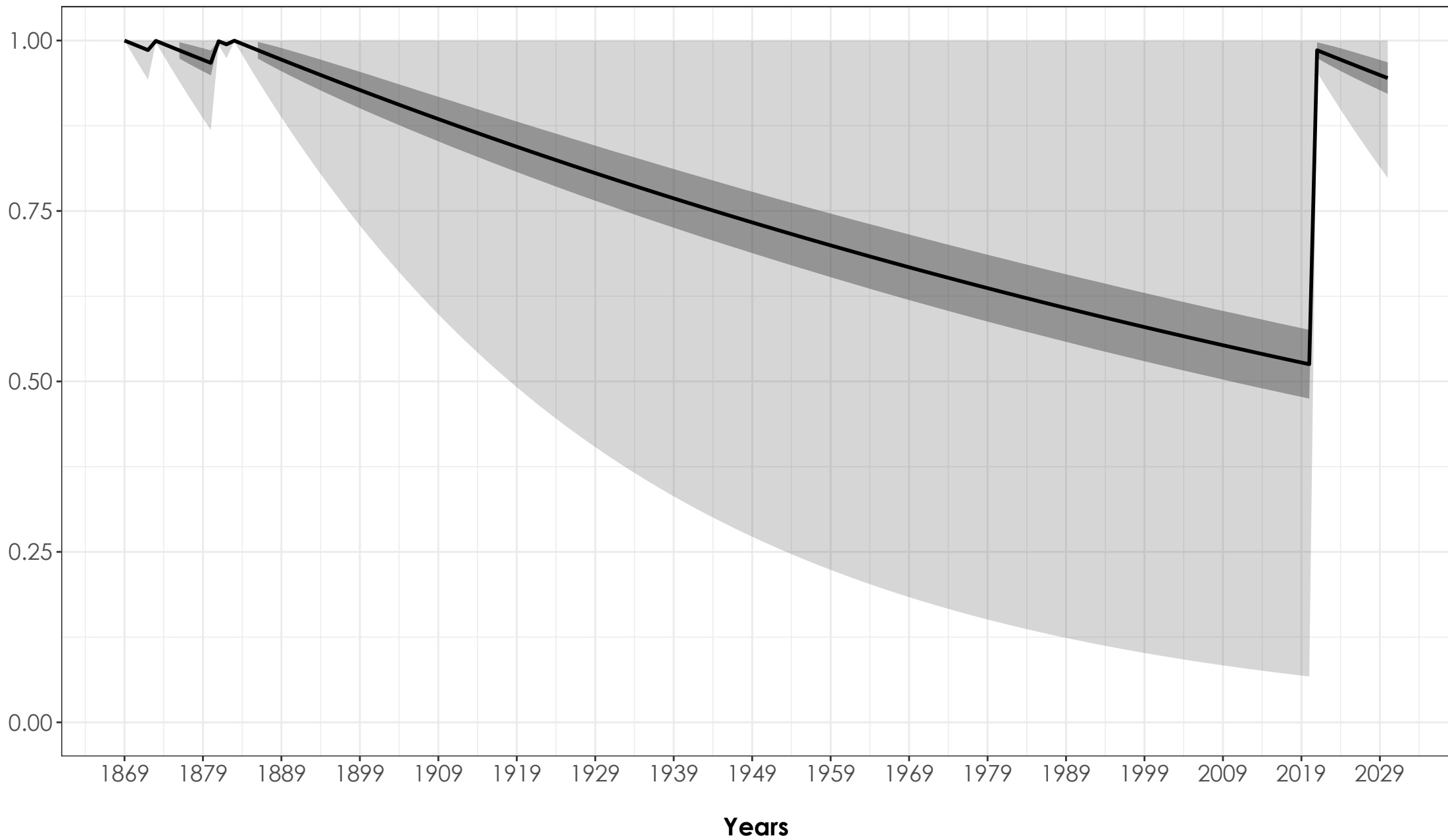
***Acrocephalus dumetorum*-AVLC**

Probability that a taxon is extant



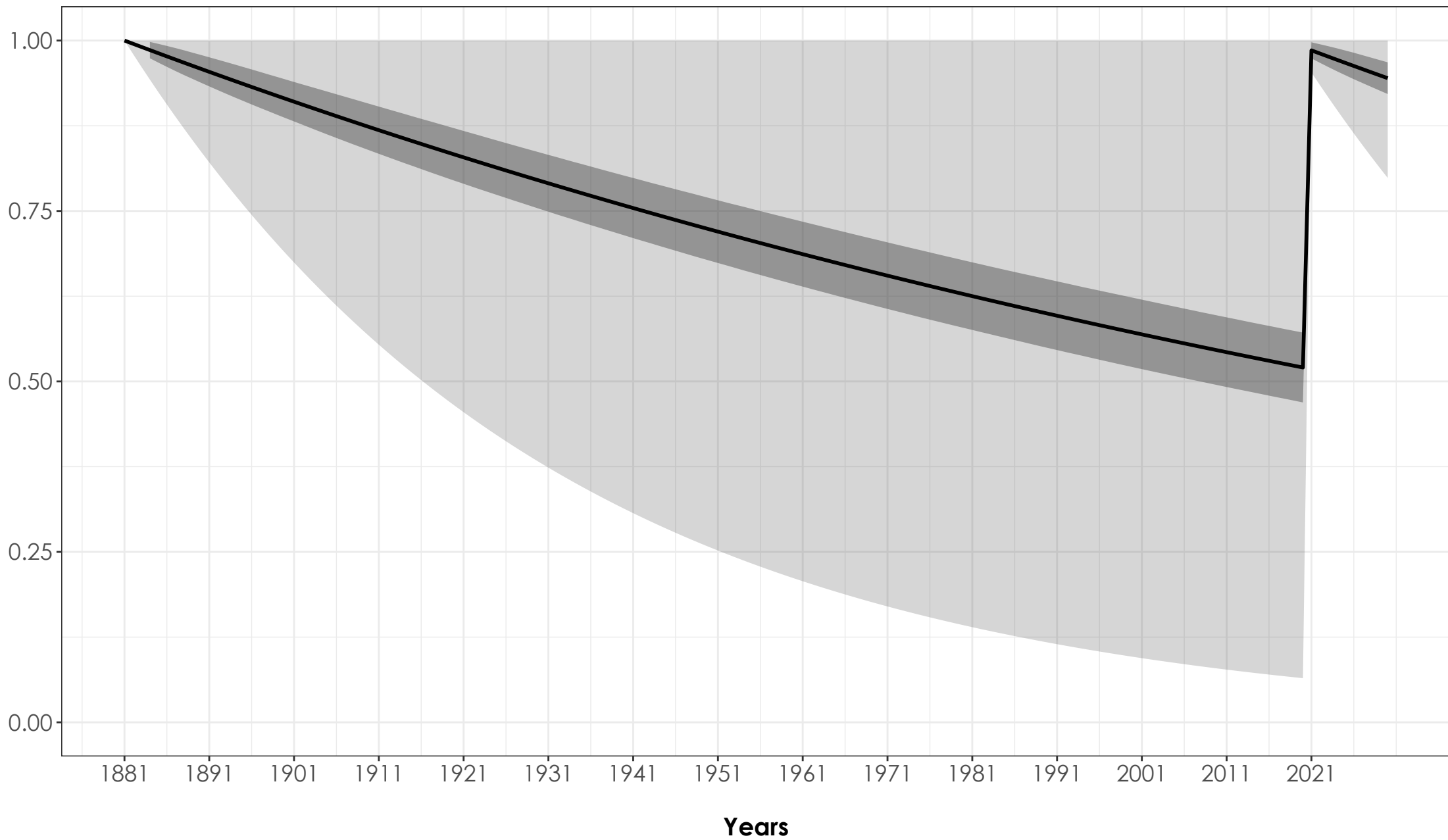
Acrocephalus dumetorum-CNRG

Probability that a taxon is extant



***Acrocephalus dumetorum*-GDLR**

Probability that a taxon is extant



***Acrocephalus dumetorum*-BGOT**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Acrocephalus dumetorum*-BVL**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Acrocephalus dumetorum*-FHEK**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Acrocephalus dumetorum*-GVSL**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Acrocephalus dumetorum*-HTHP**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Acrocephalus dumetorum*-KDND**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Acrocephalus dumetorum*-KKTG**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Acrocephalus dumetorum*-KLHT**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Acrocephalus dumetorum*-KMFD**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Acrocephalus dumetorum*-KNSL**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Acrocephalus dumetorum*-KUKL**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Acrocephalus dumetorum*-KULR**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Acrocephalus dumetorum*-LVDL**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Acrocephalus dumetorum*-NDVT**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Acrocephalus dumetorum*-RNMD**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Acrocephalus dumetorum*-SMPK**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Acrocephalus dumetorum*-TMTE**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Acrocephalus dumetorum*-TSTE**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Acrocephalus dumetorum*-WLTN**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

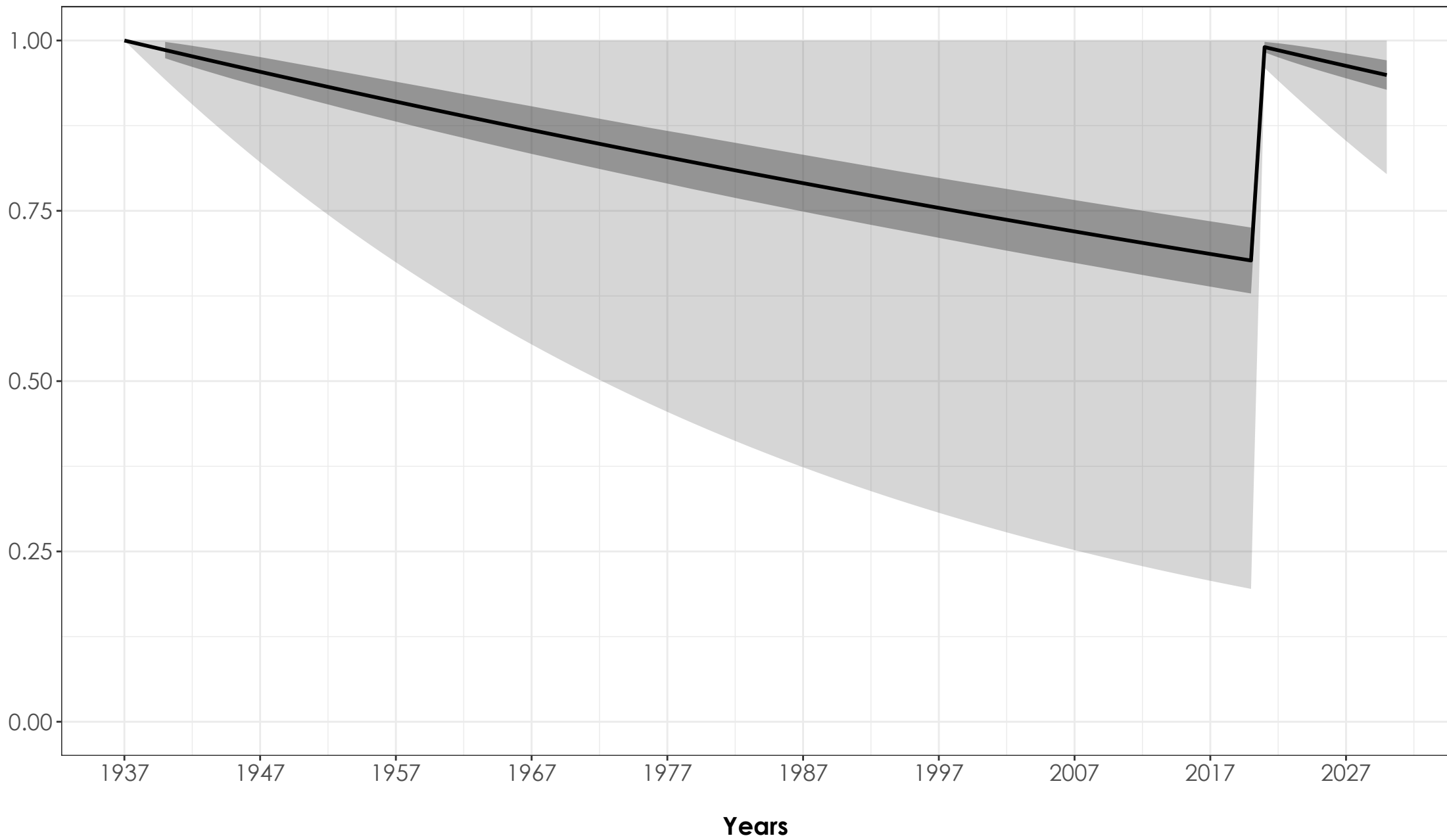
2021

Years



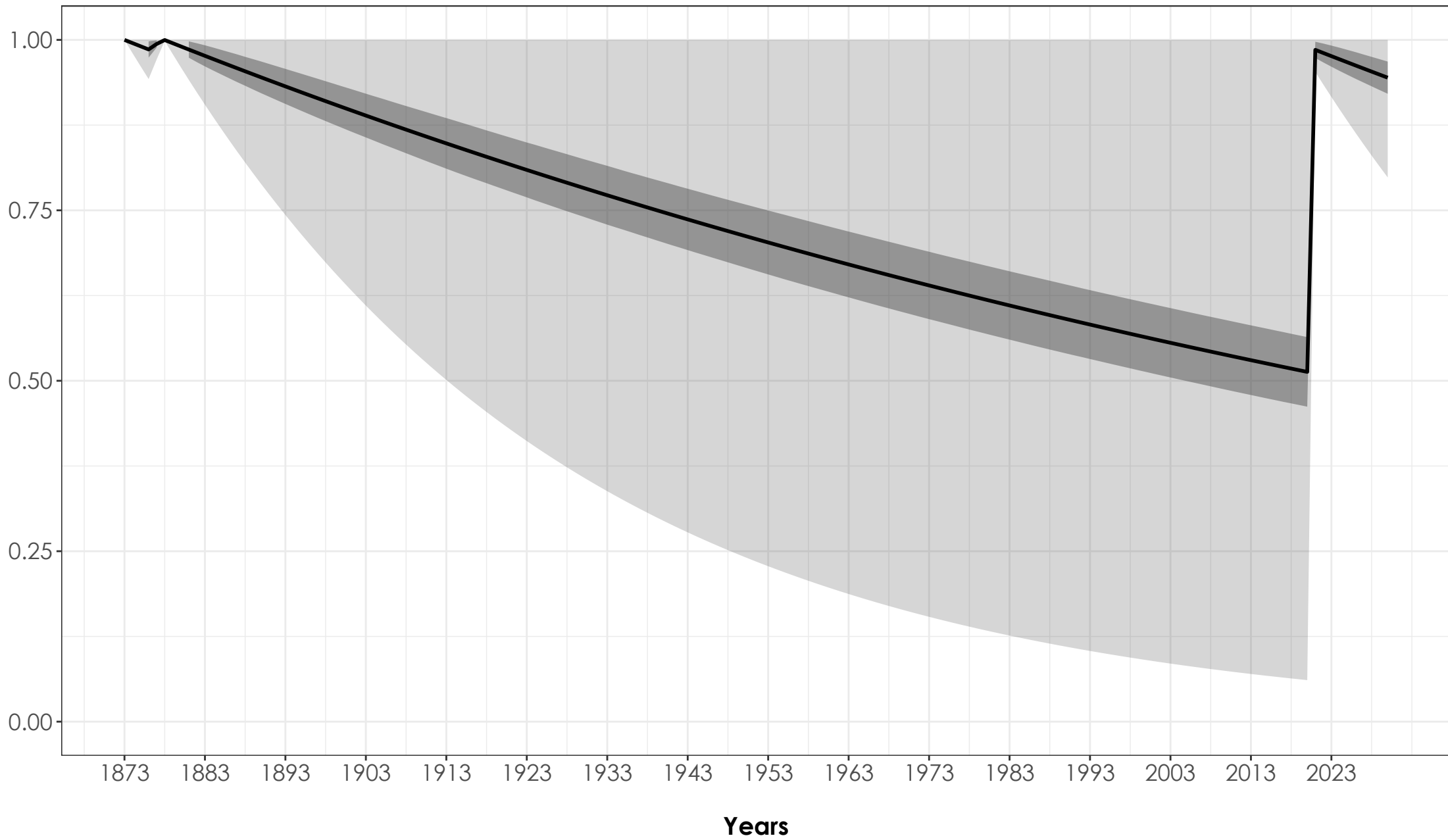
***Aegithina tiphia*-KJPN**

Probability that a taxon is extant



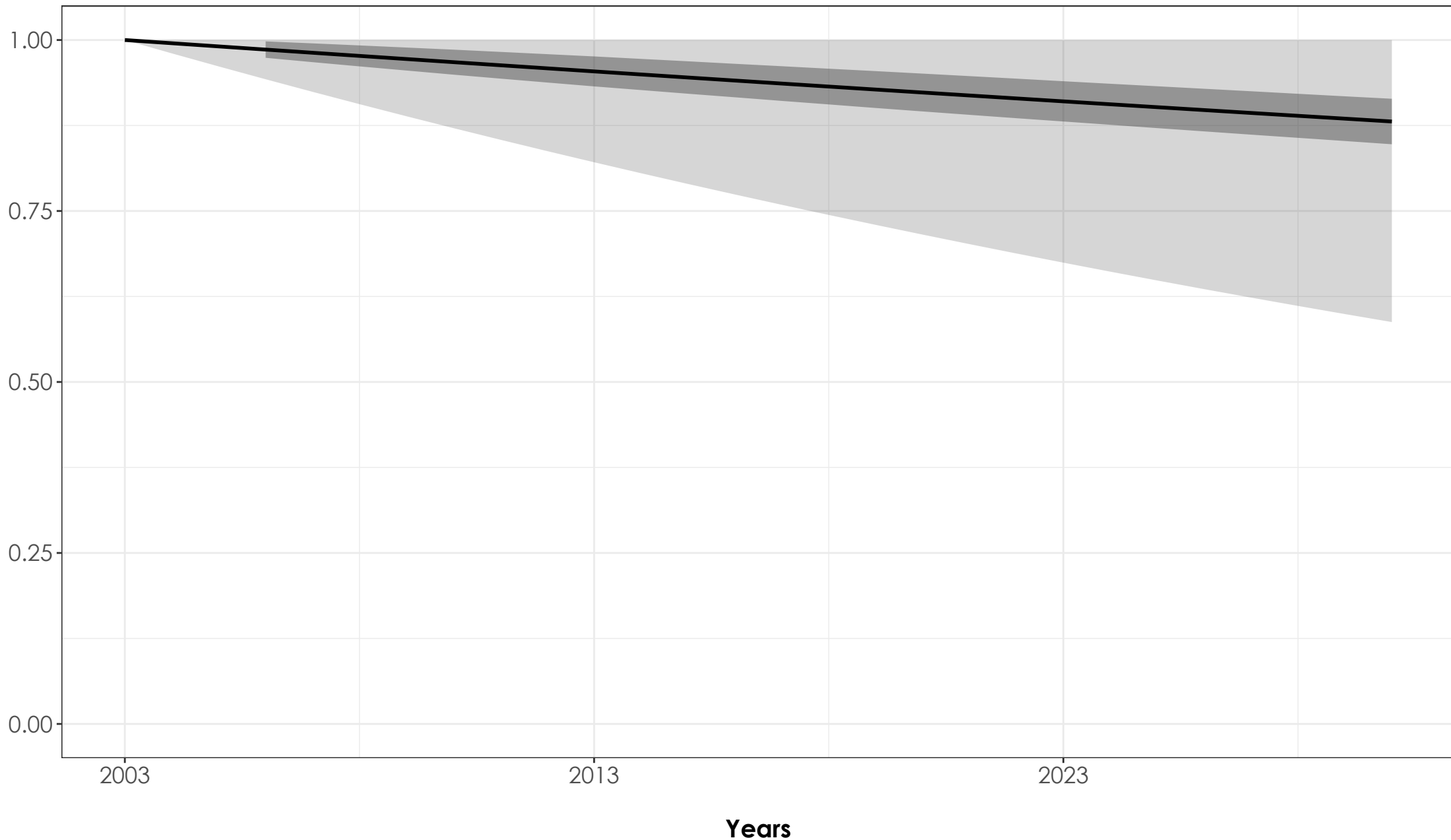
***Aegithina tiphia*-CNRG**

Probability that a taxon is extant



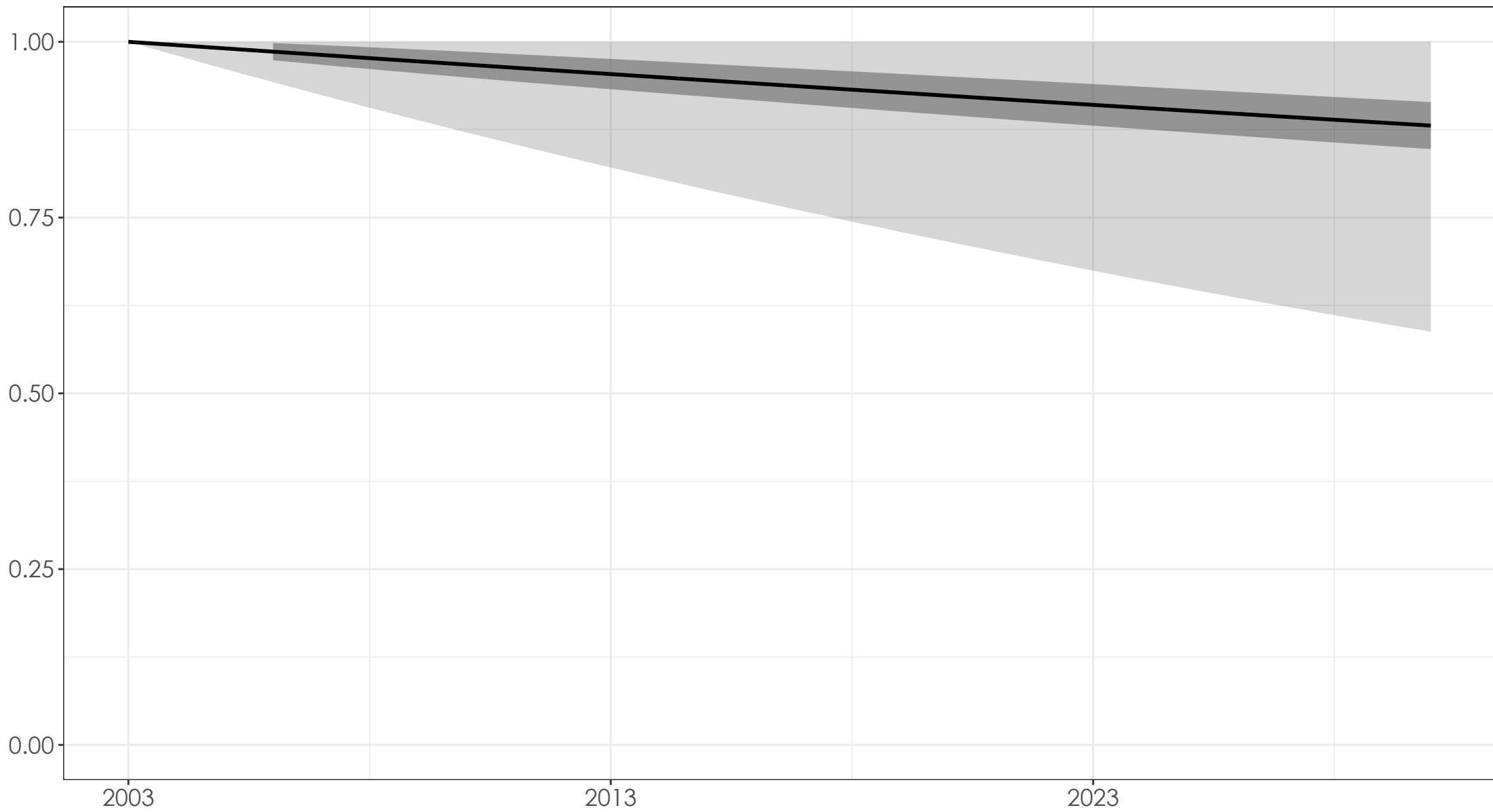
***Aegithina tiphia*-KDND**

Probability that a taxon is extant



***Aegithina tiphia*-LWSL**

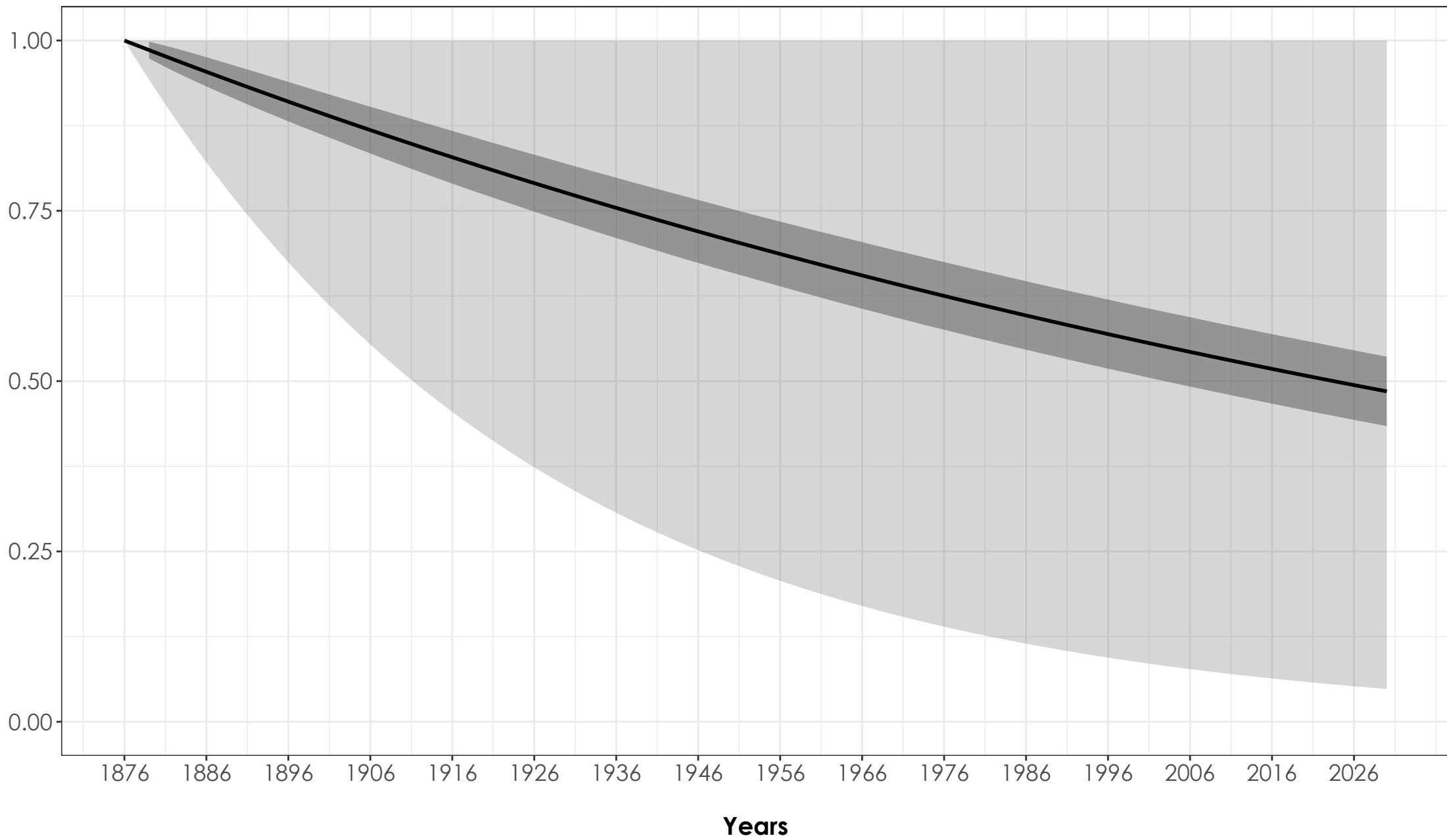
Probability that a taxon is extant



Years

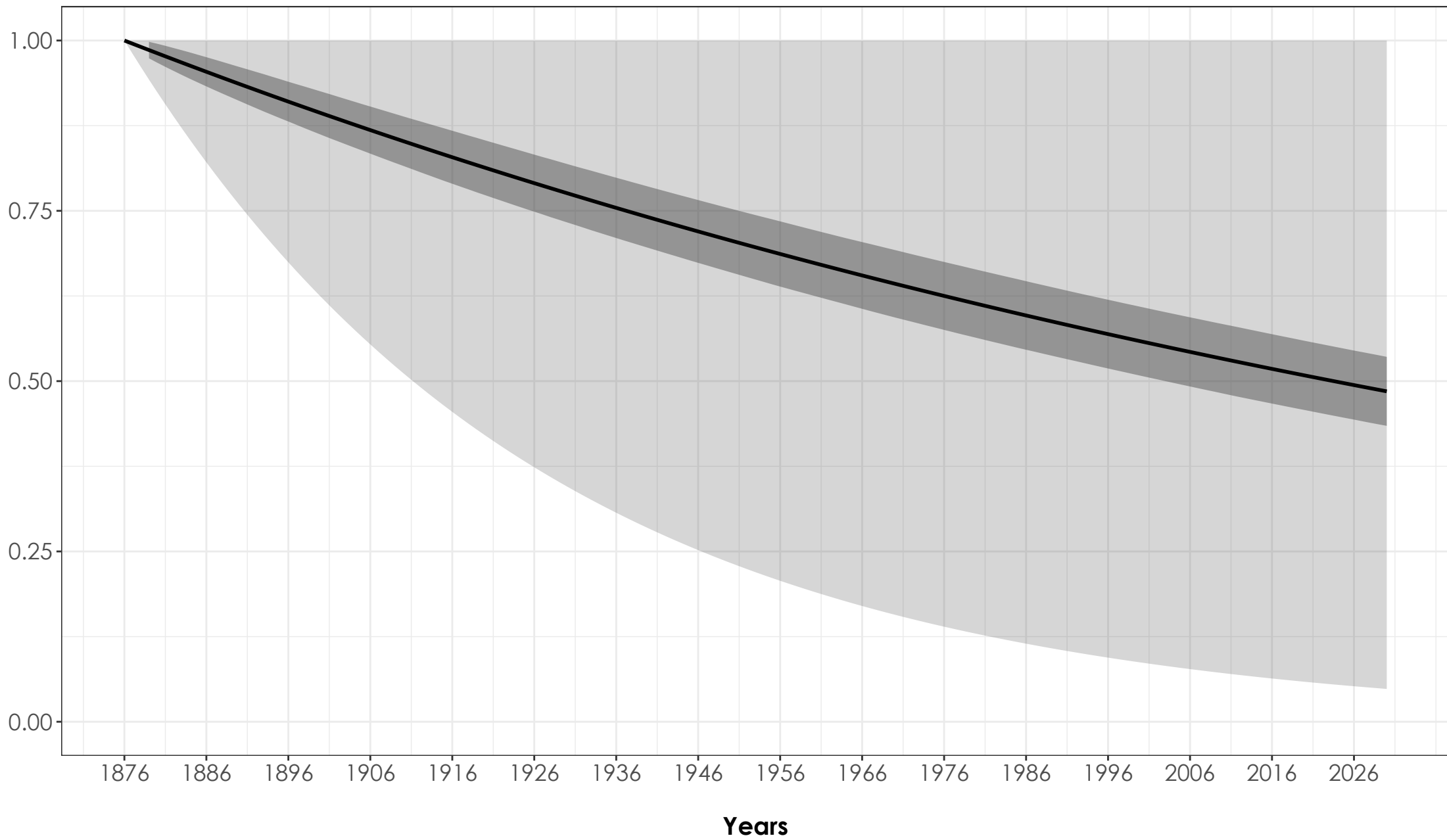
***Aegithina tiphia*-NDVT**

Probability that a taxon is extant



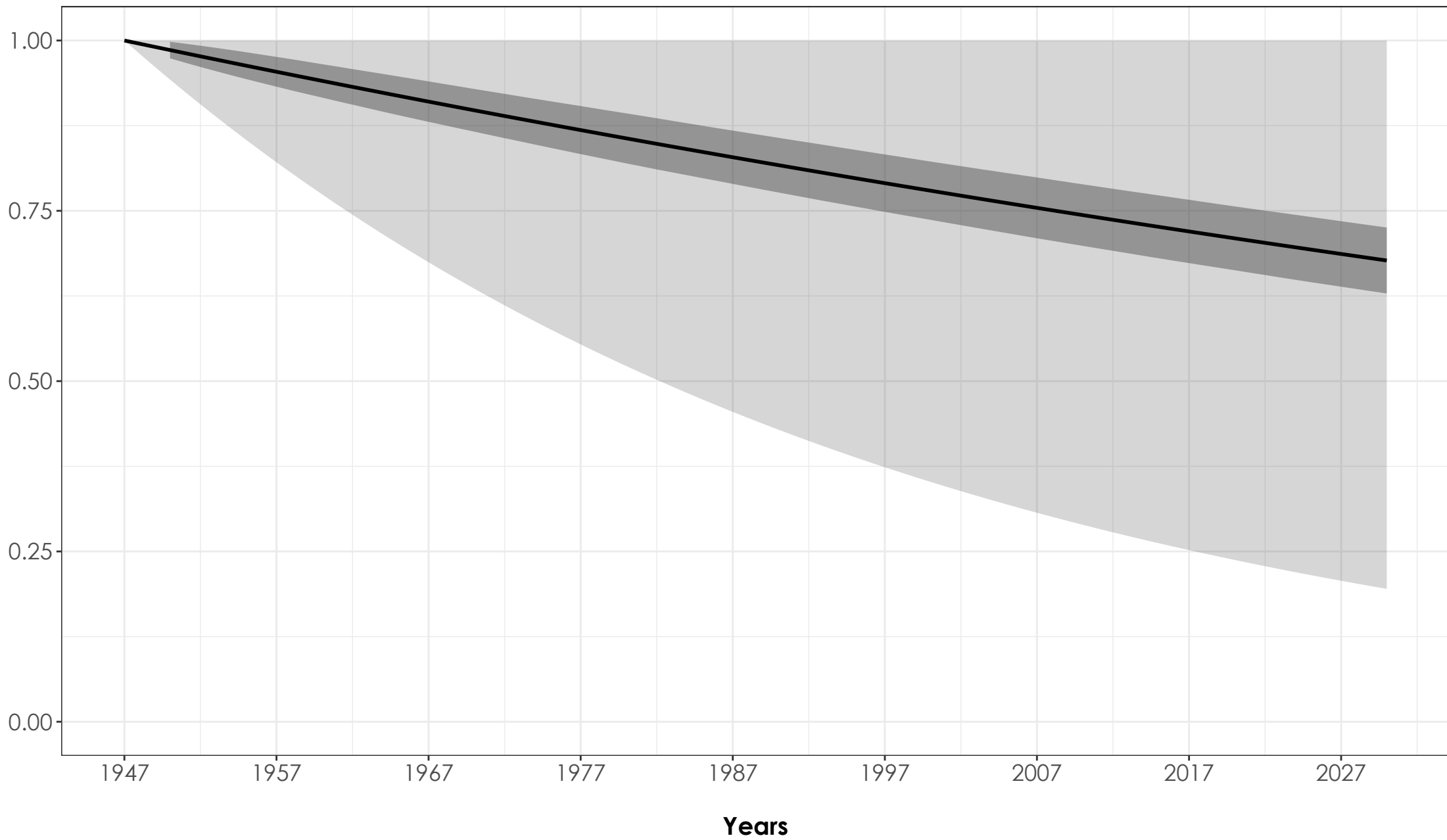
***Aegithina tiphia*-OTCM**

Probability that a taxon is extant



***Aegithina tiphia*-KLHT**

Probability that a taxon is extant



***Aegithina tiphia*-HTHP**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Aegithina tiphia*-KMFD**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Aegithina tiphia*-KULR**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Aegithina tiphia*-LVDL**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Aegithina tiphia*-RNMD**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

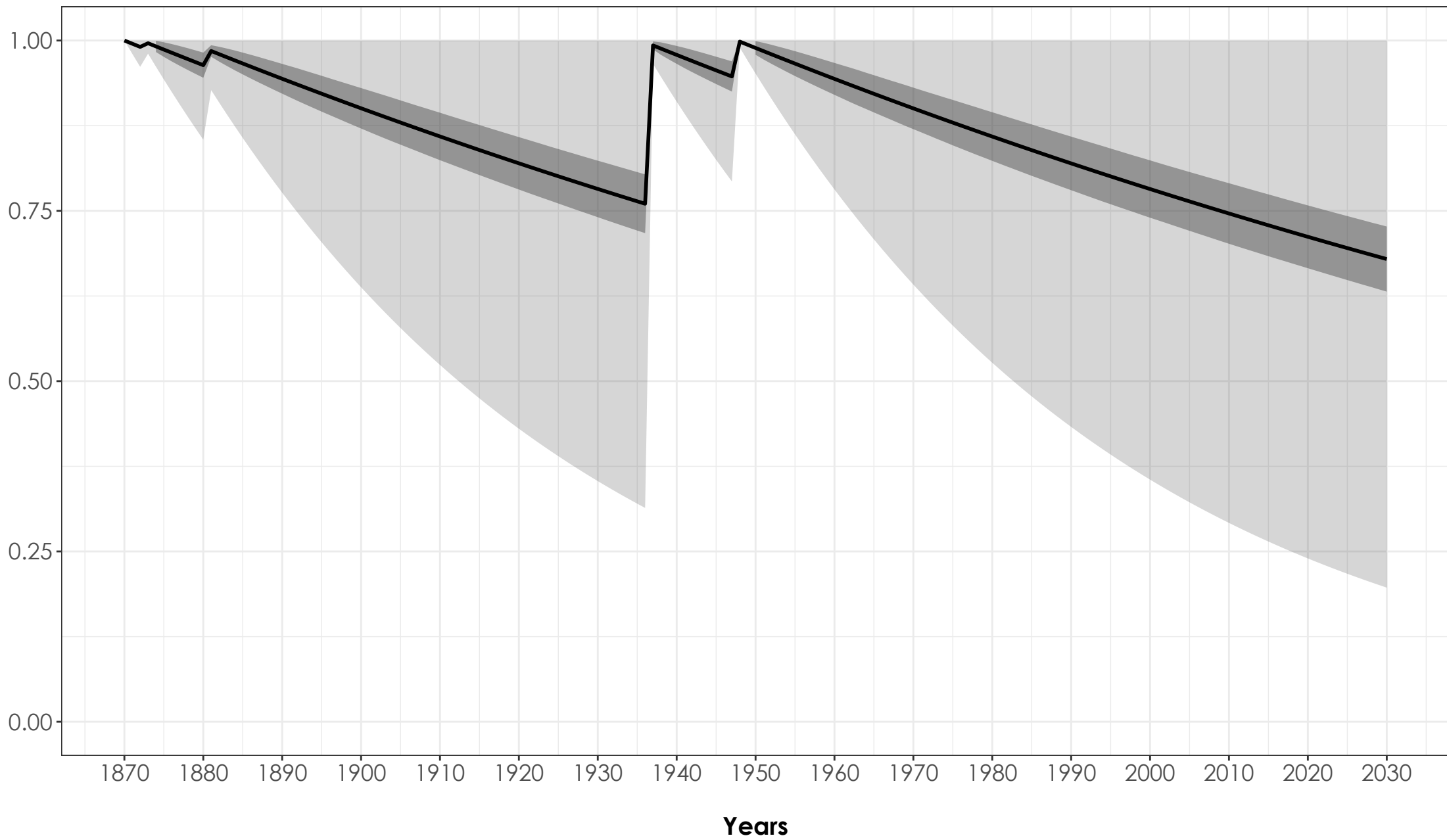
2021

Years



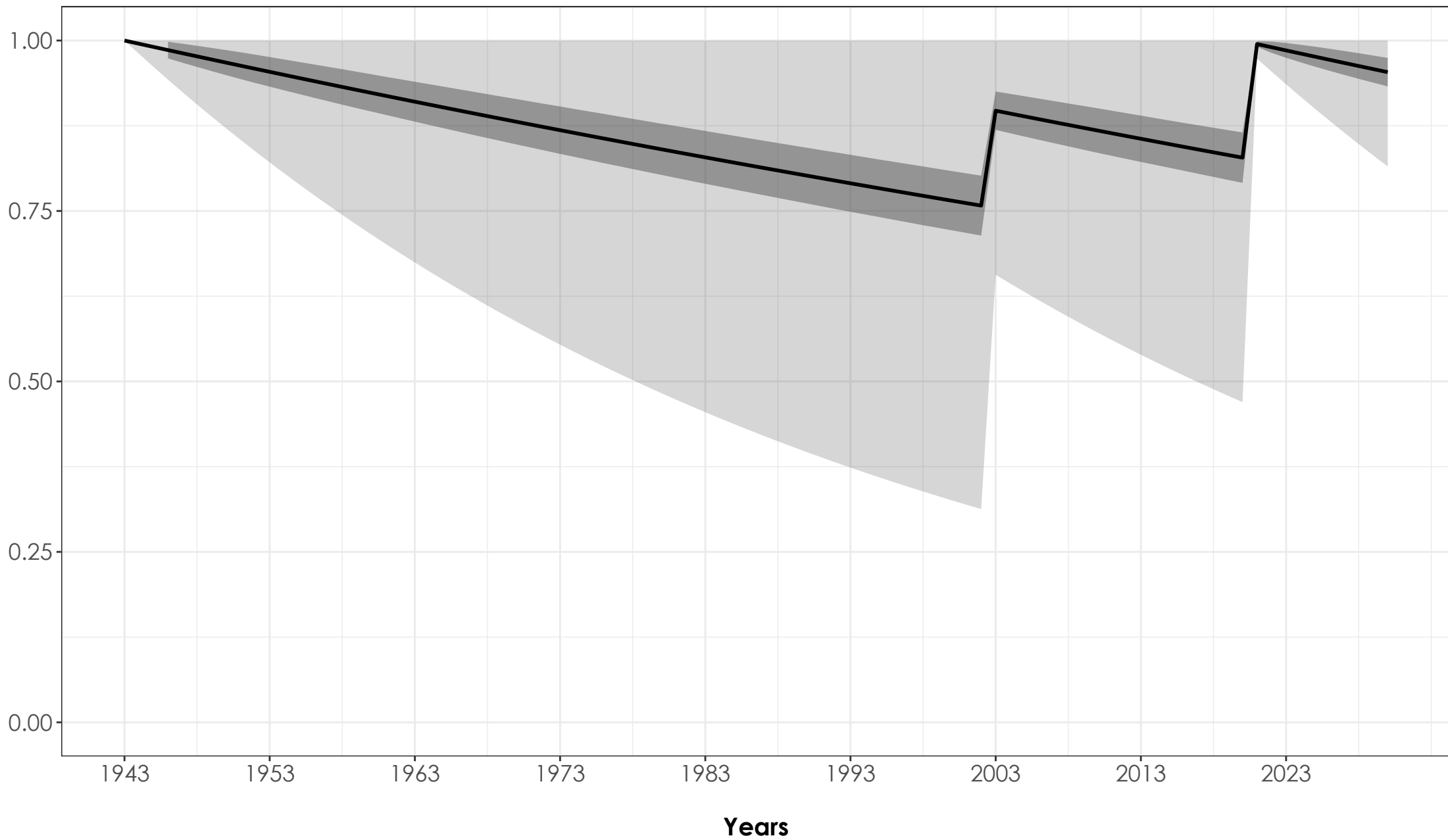
Alauda gulgula-OTCM

Probability that a taxon is extant



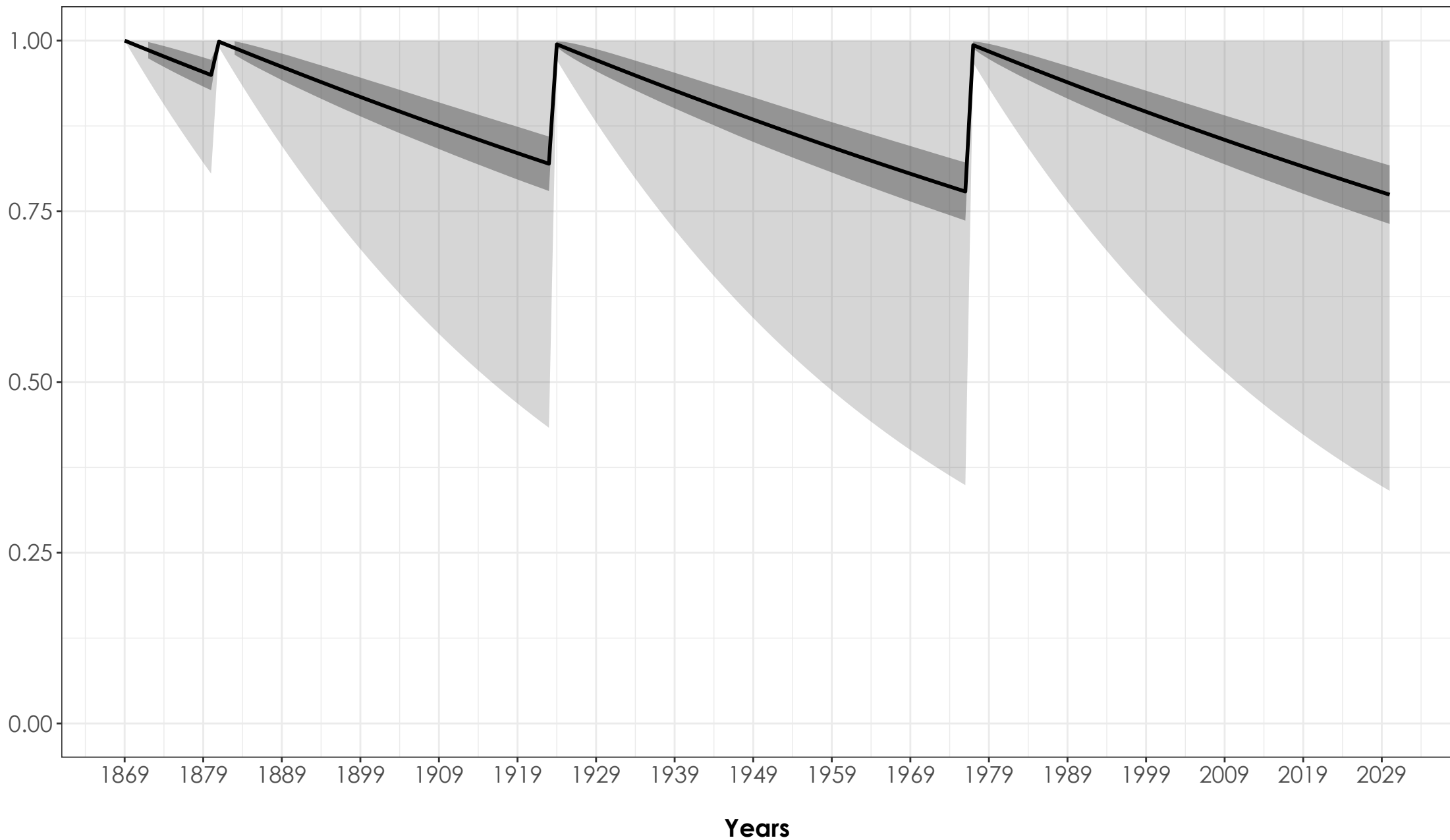
Alcippe poioicephala-AVLC

Probability that a taxon is extant



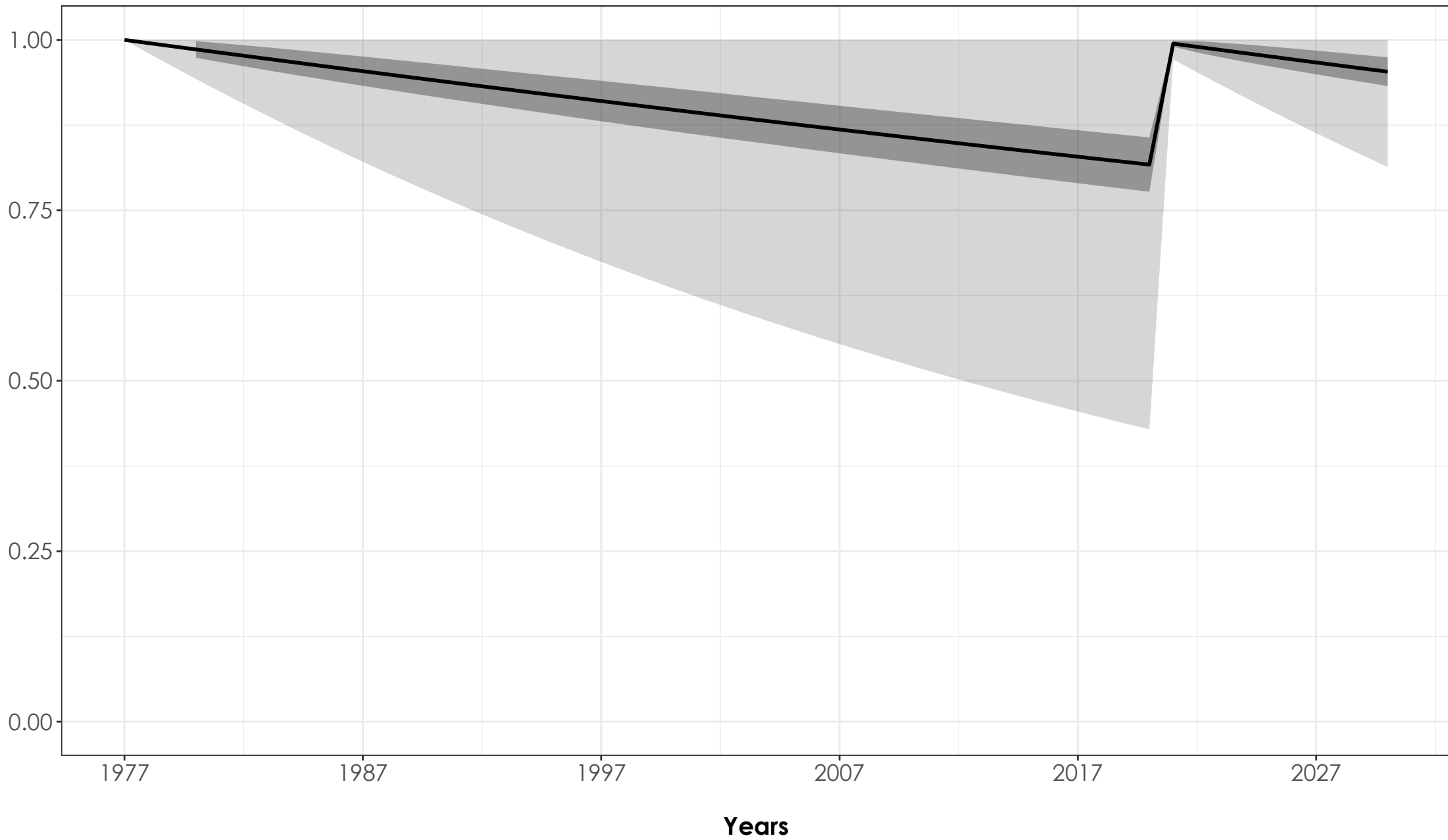
Alcippe poioicephala-CNRG

Probability that a taxon is extant



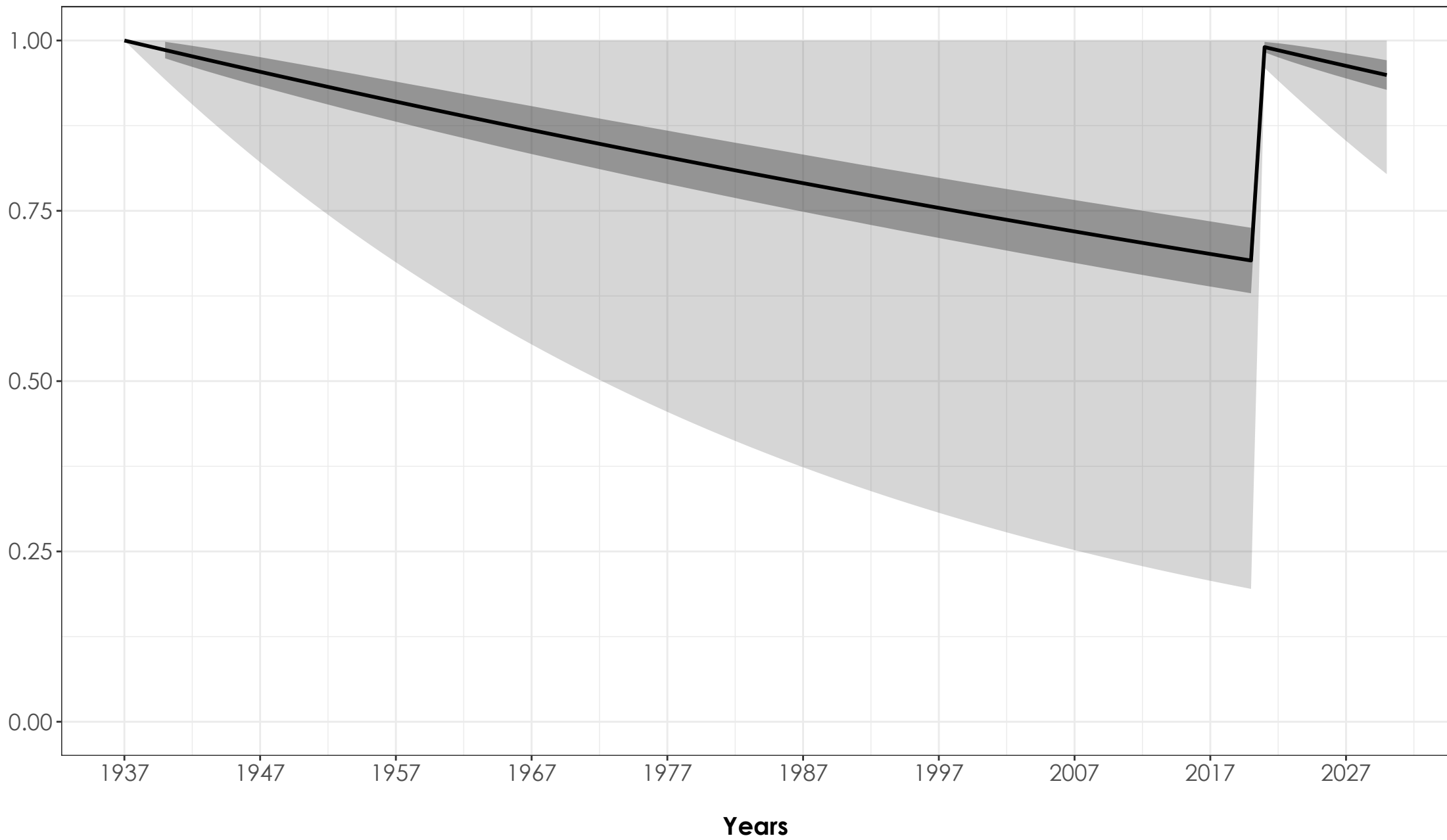
Alcippe poioicephala-LWSL

Probability that a taxon is extant



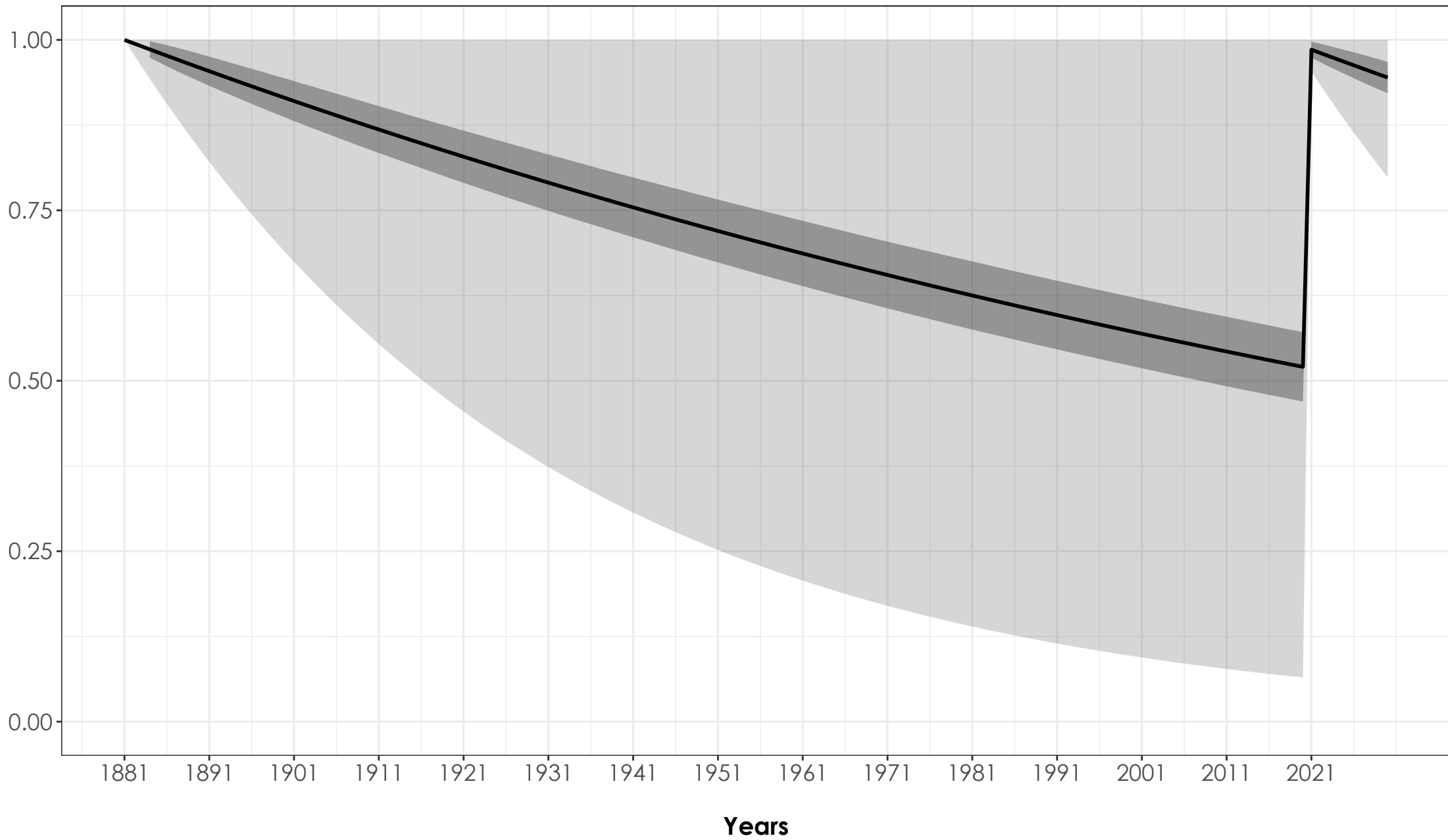
Alcippe poioicephala-KJPN

Probability that a taxon is extant



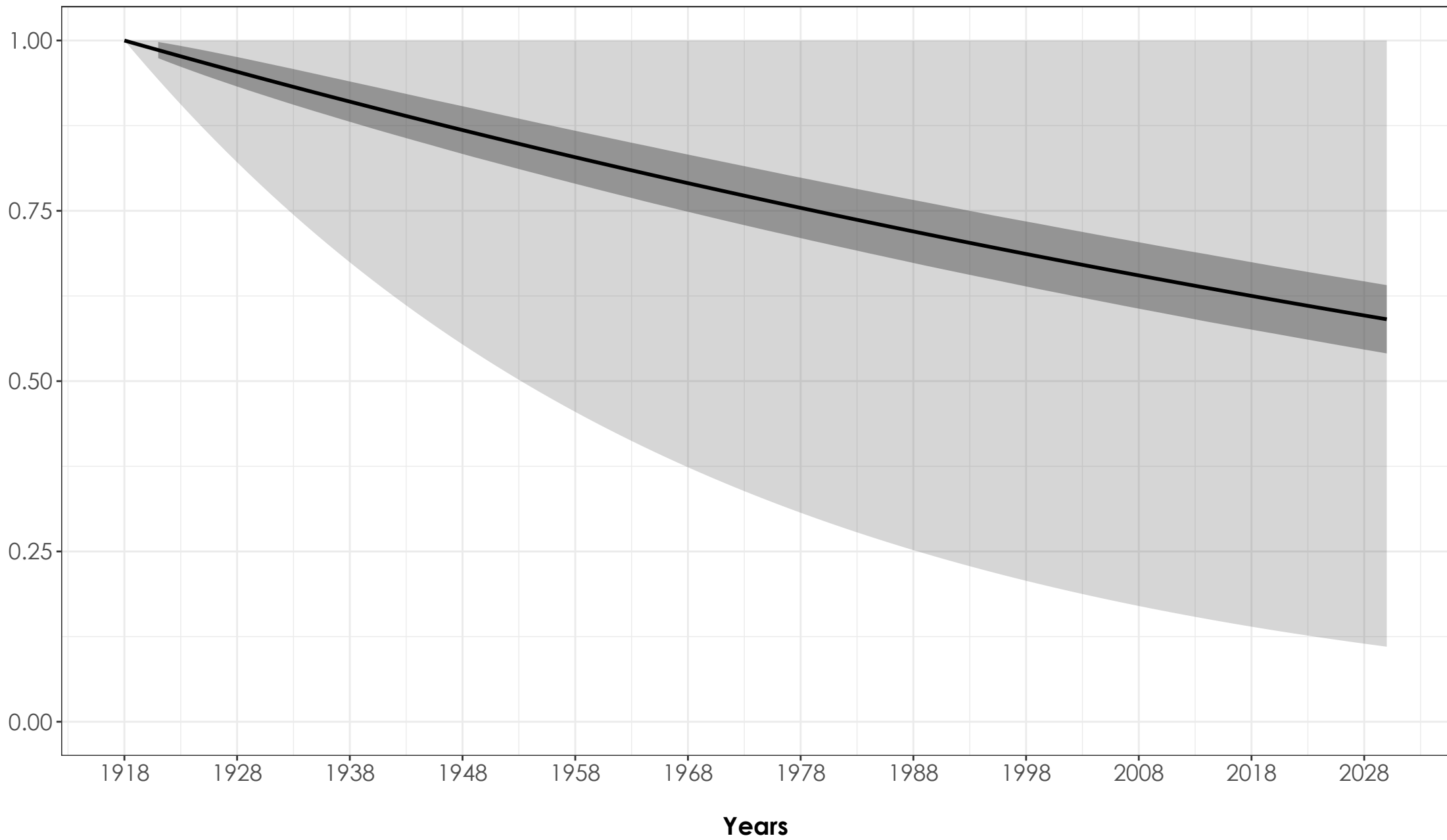
Alcippe poioicephala-GDLR

Probability that a taxon is extant



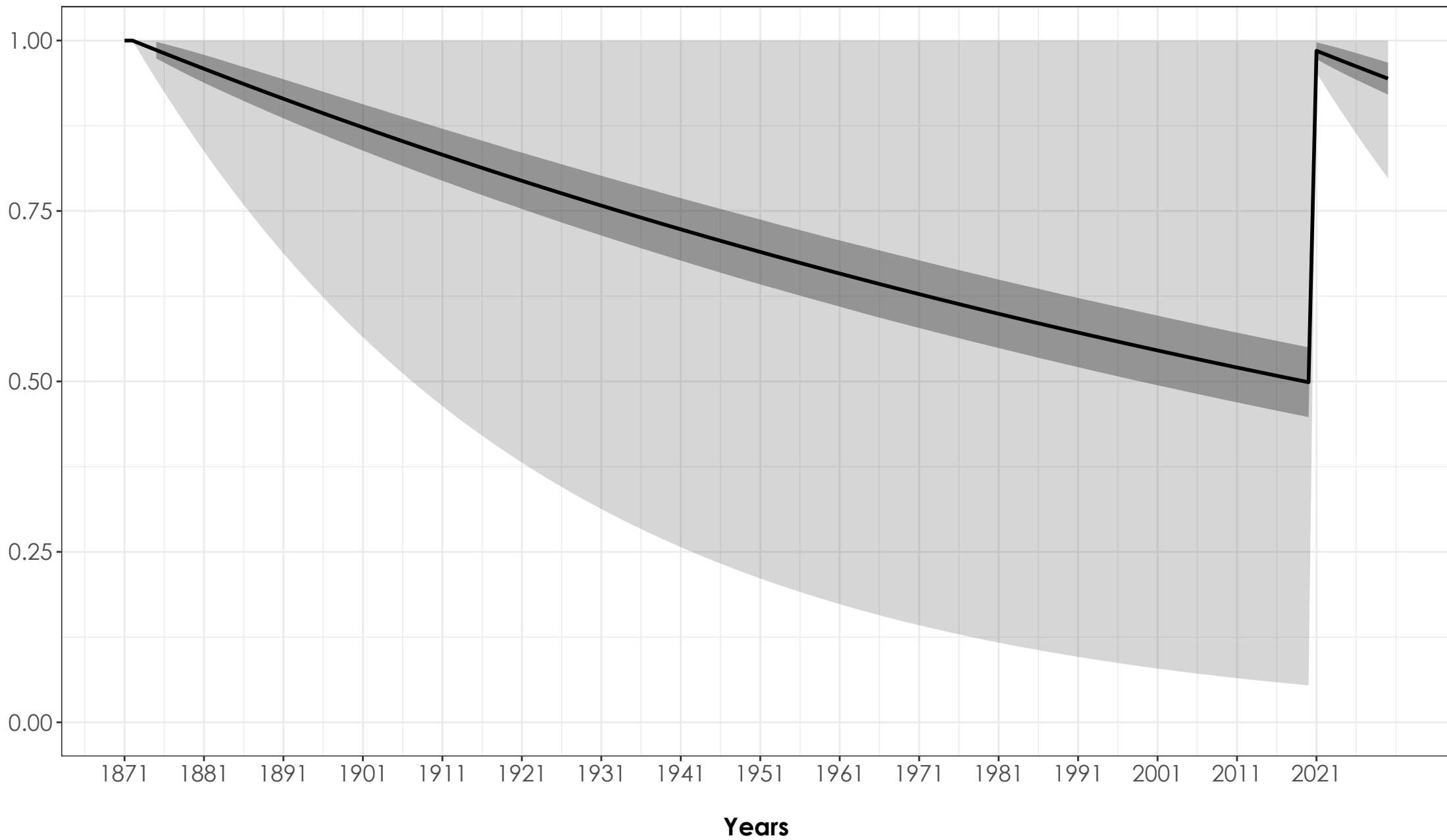
Alcippe poioicephala-KKTG

Probability that a taxon is extant



Alcippe poioicephala-NDVT

Probability that a taxon is extant



Alcippe poioicephala-BVL

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Alcippe poioicephala-HTHP

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Alcippe poioicephala-RNMD

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Alcippe poioicephala-TSTE

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Alcippe poioicephala-WLTN

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

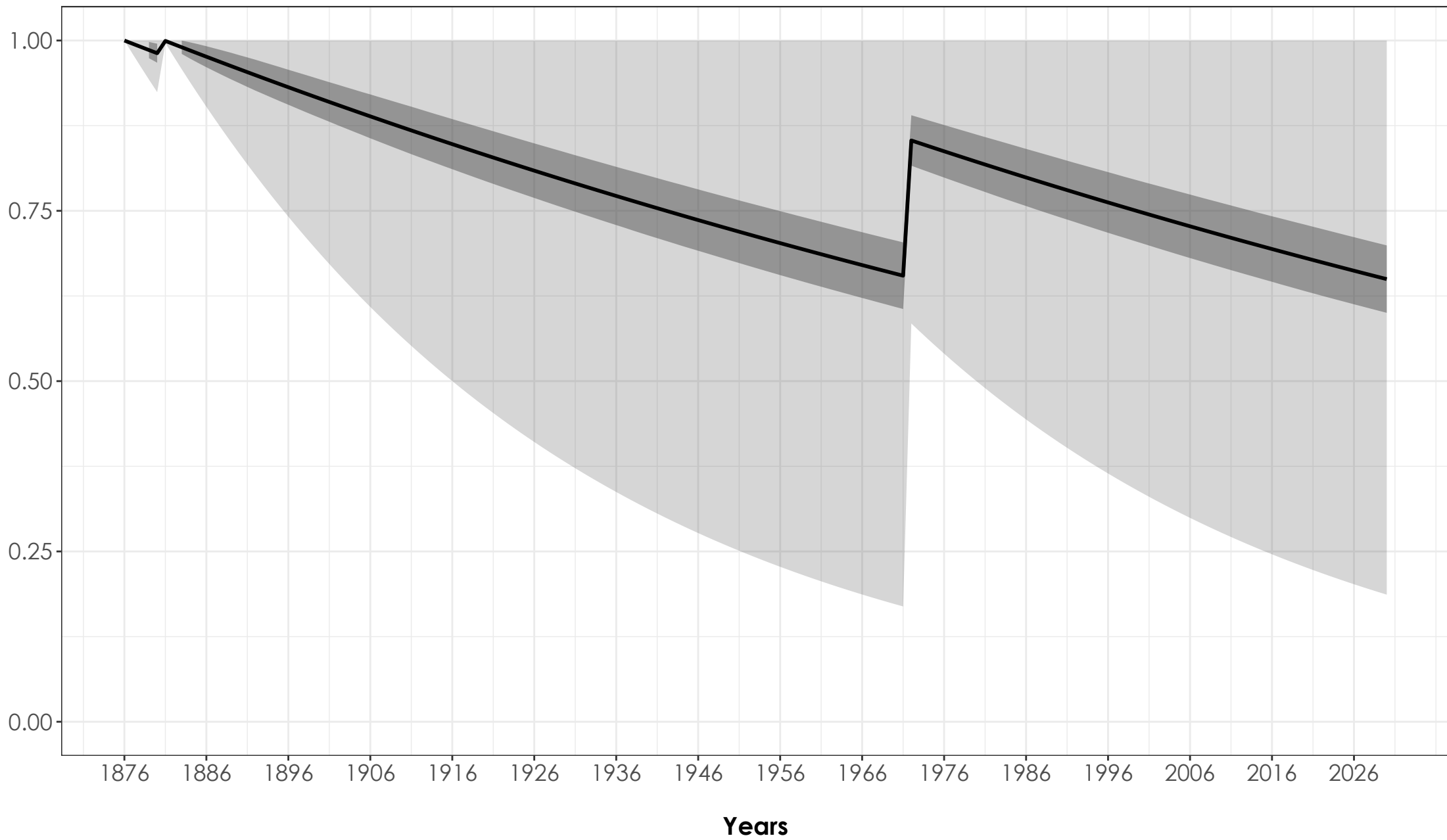
2021

Years



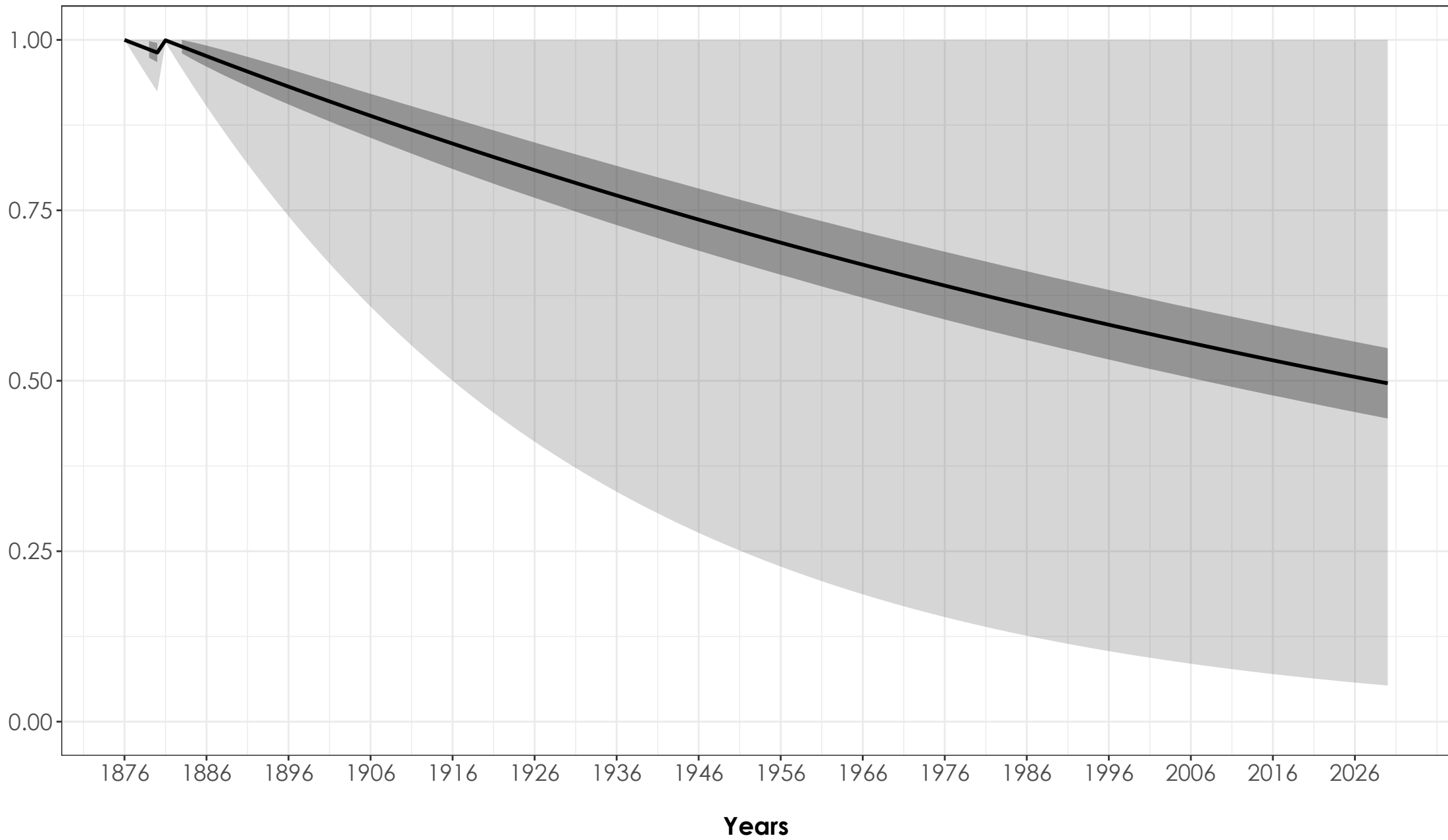
Amandava amandava-OTCM

Probability that a taxon is extant



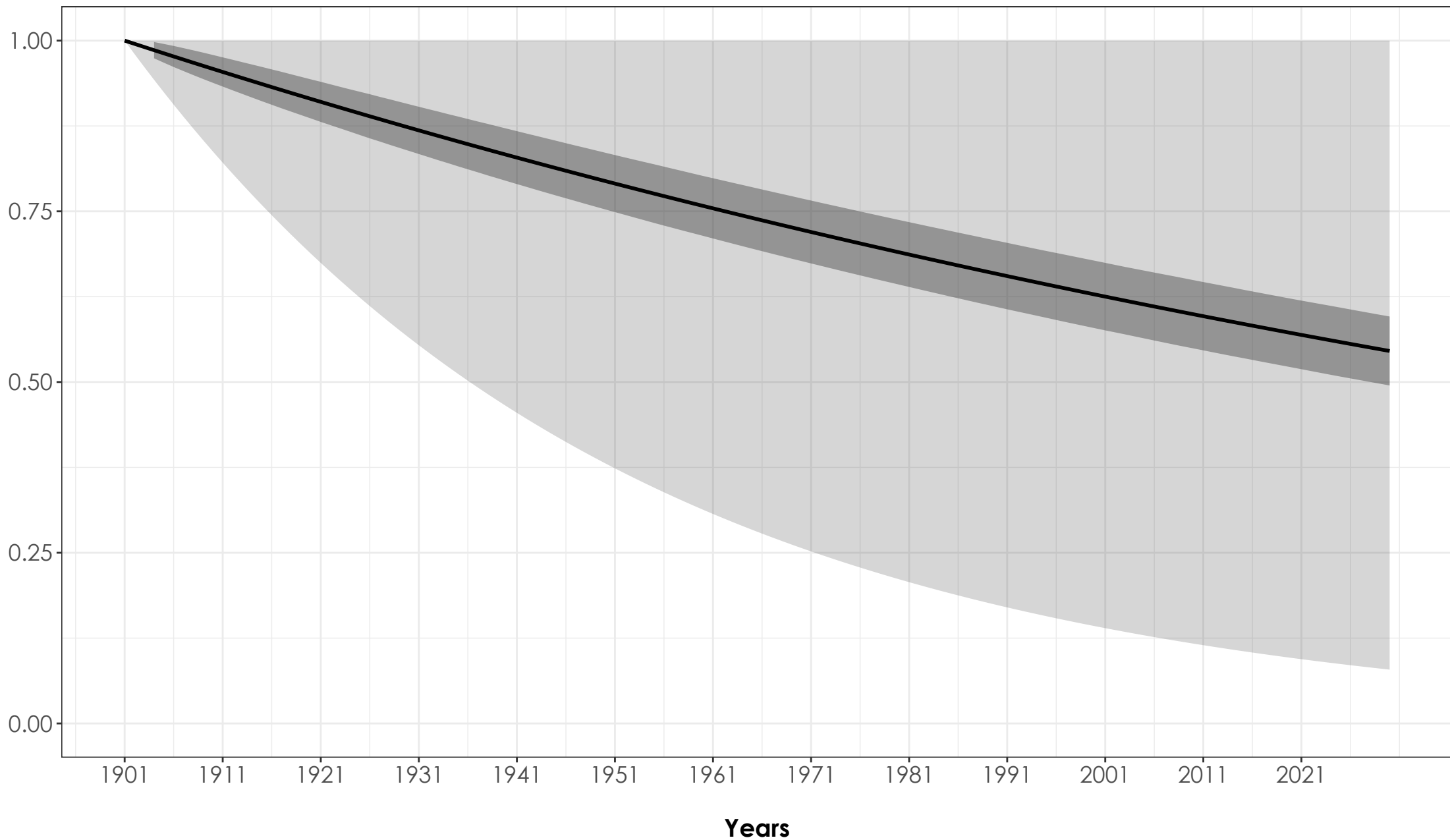
Amandava amandava-CNRG

Probability that a taxon is extant



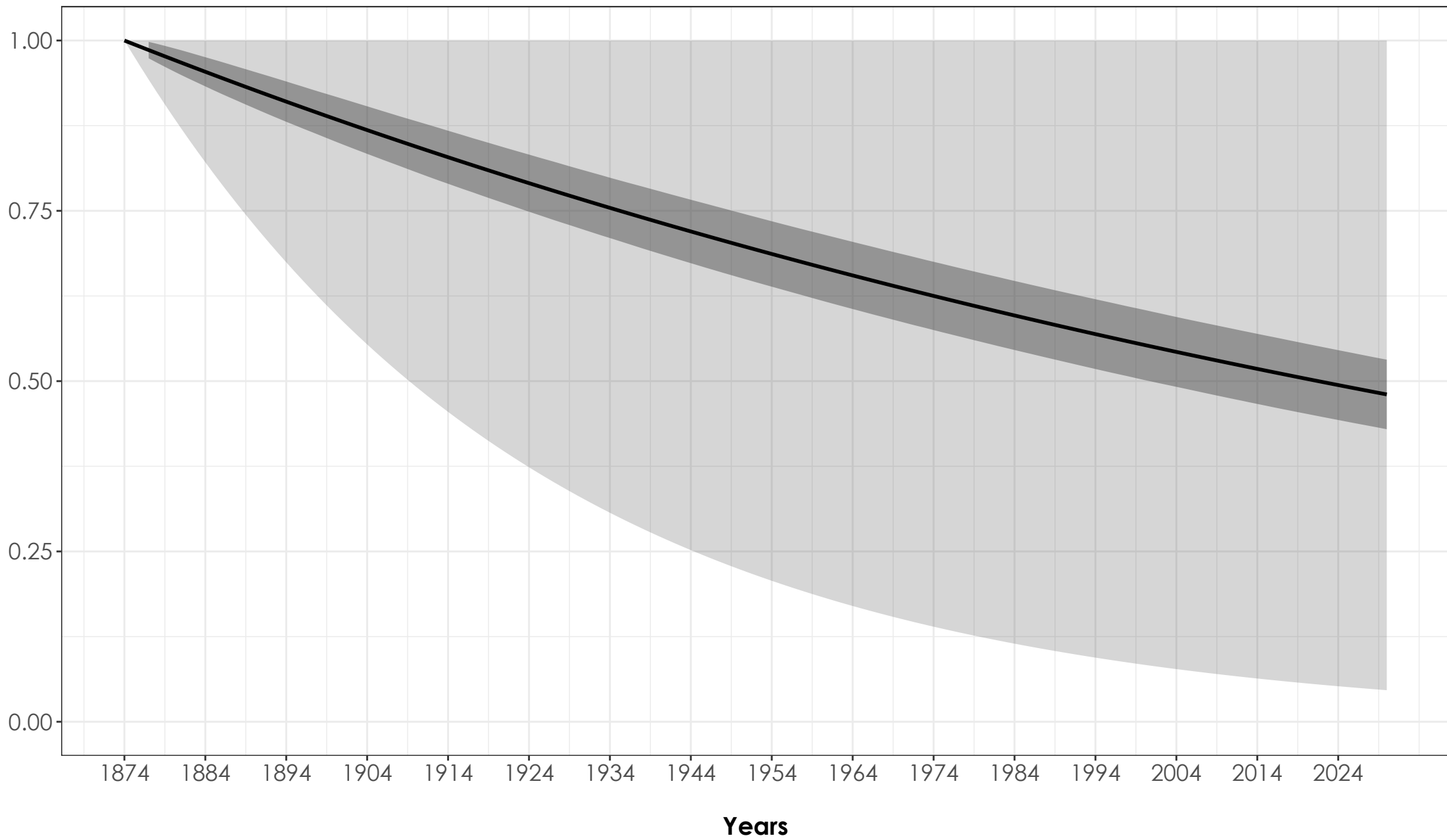
***Amandava amandava*-KLHT**

Probability that a taxon is extant



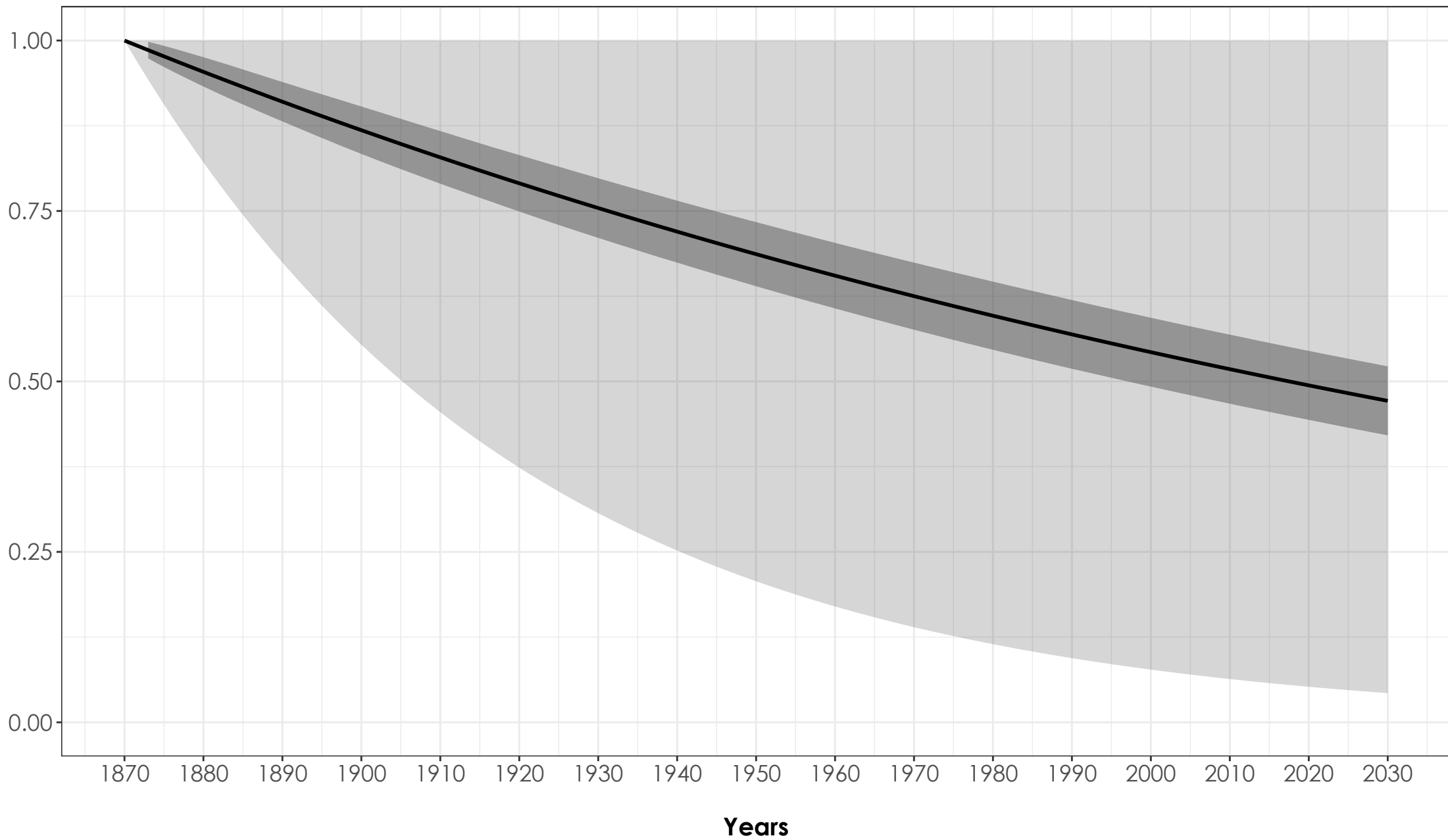
Amandava amandava-LWSL

Probability that a taxon is extant



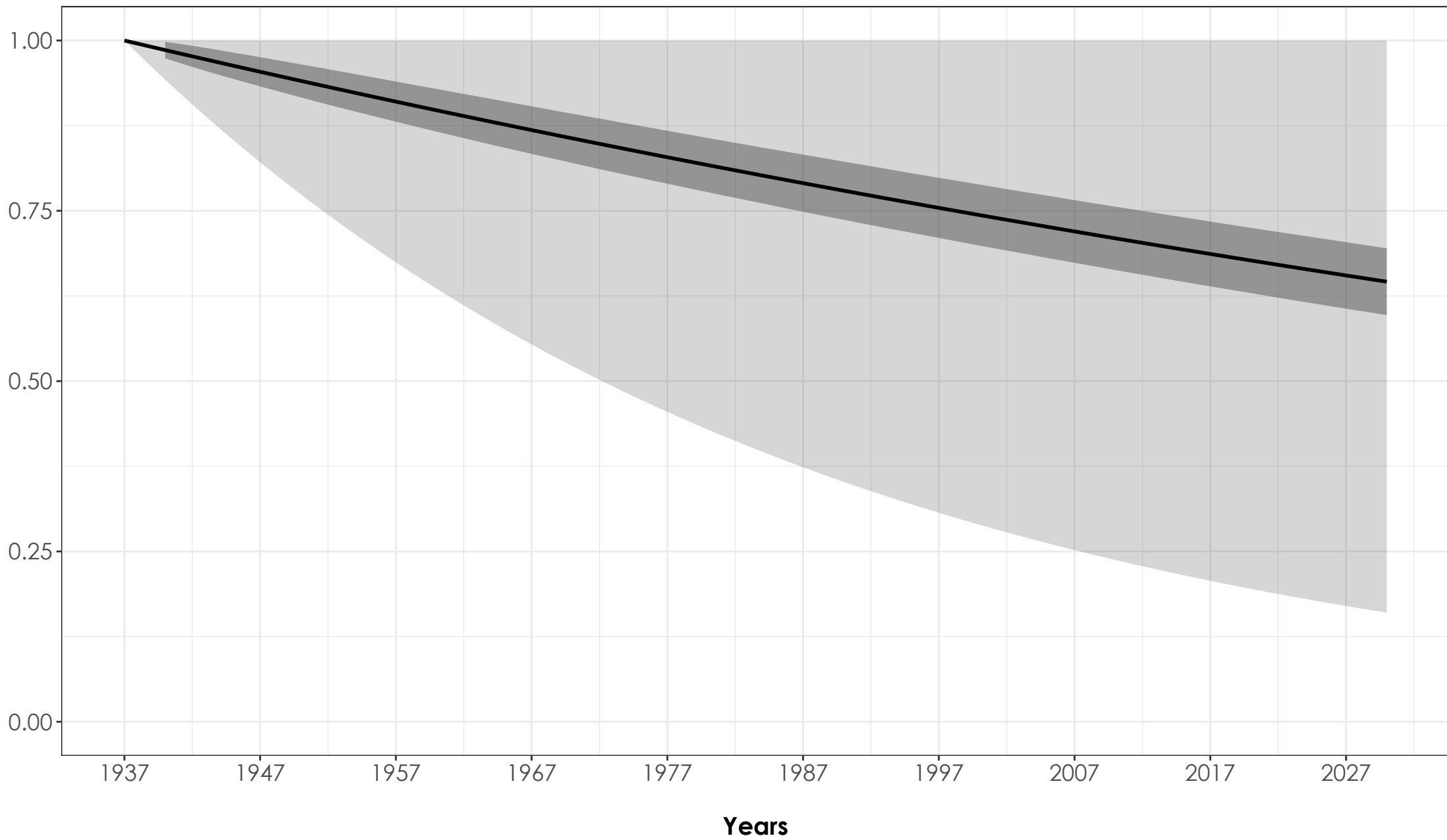
***Anthus godlewskii*-LWSL**

Probability that a taxon is extant



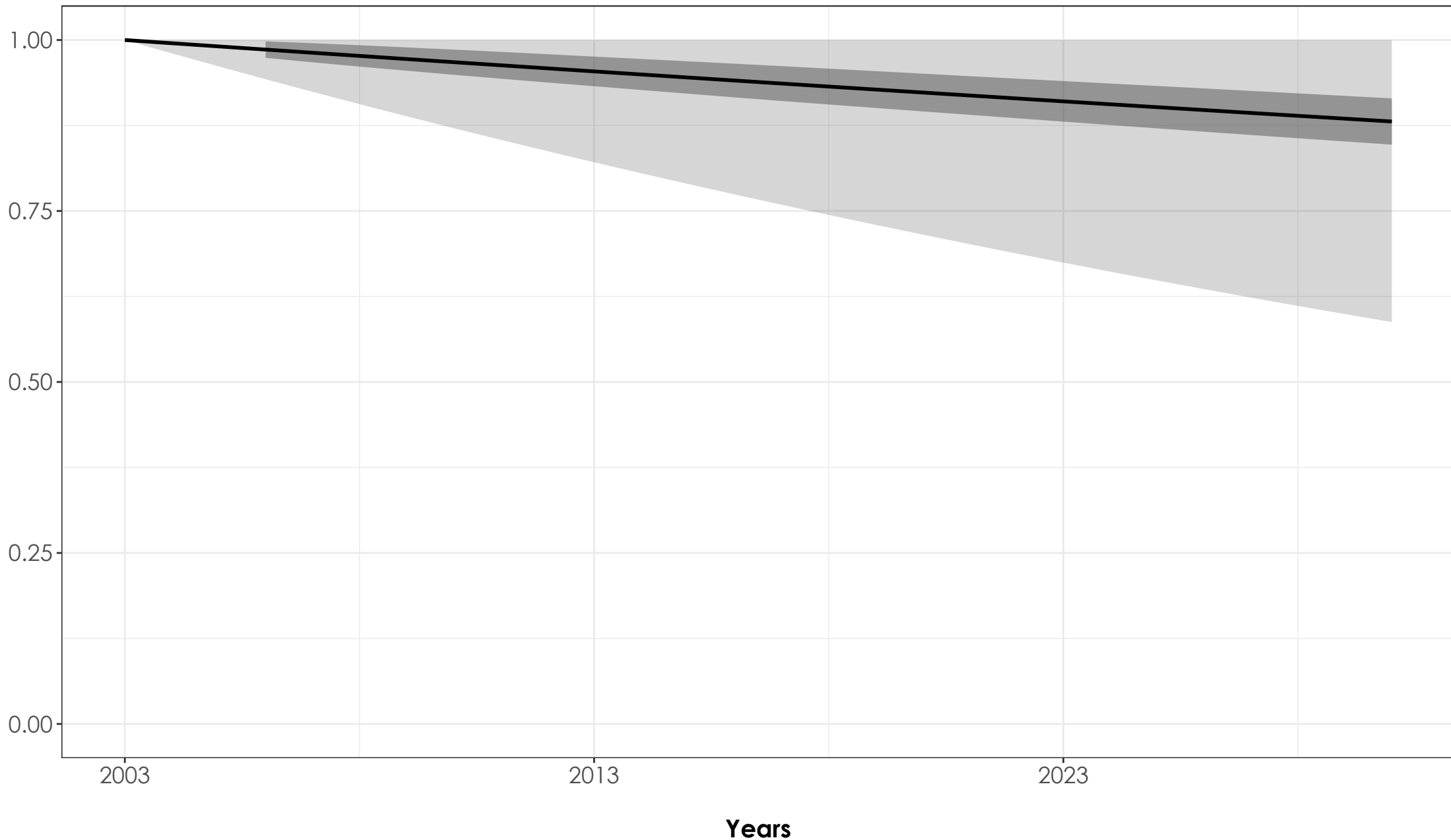
Anthus hodgsoni-OTCM

Probability that a taxon is extant



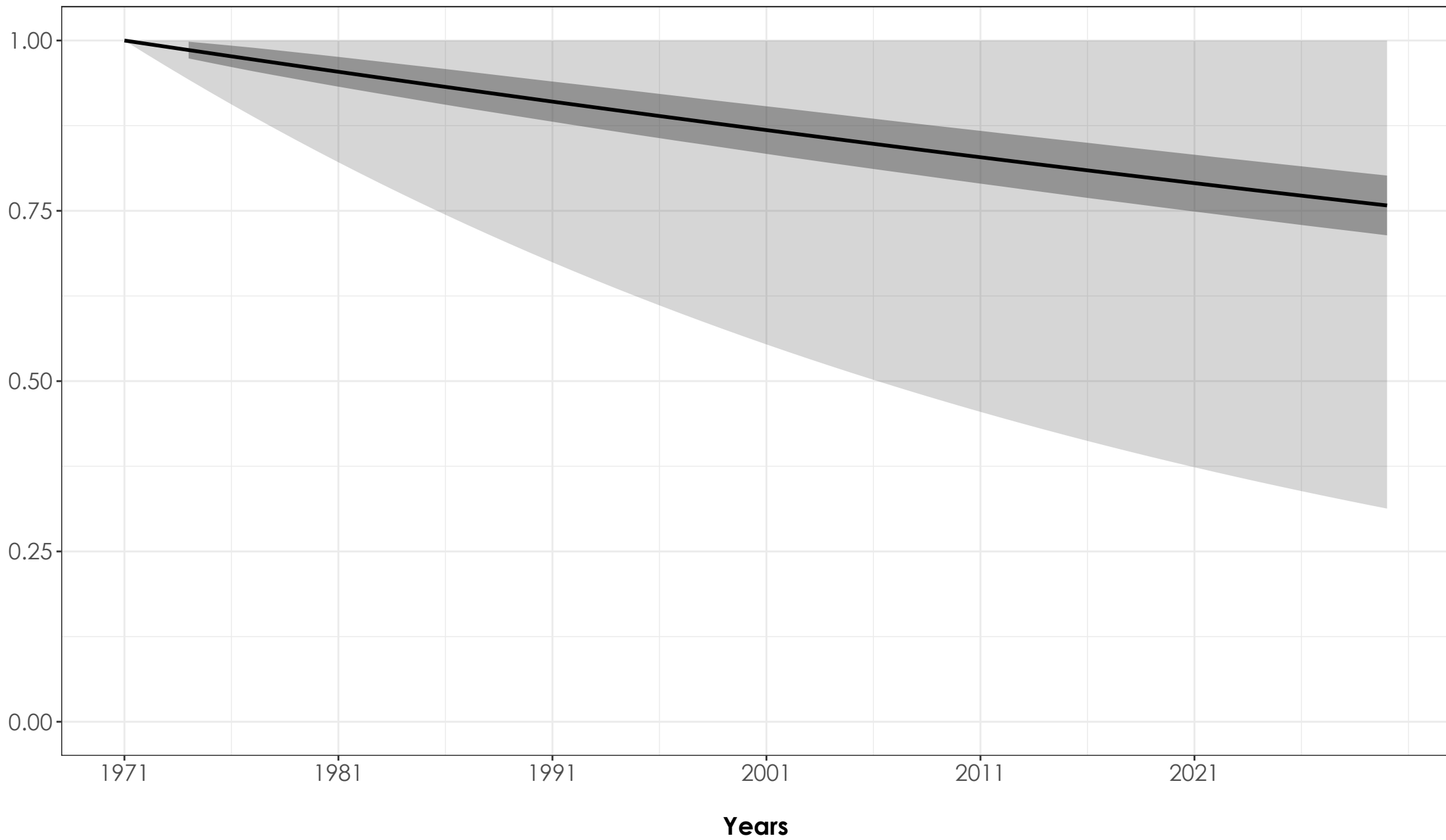
***Anthus hodgsoni*-AVLC**

Probability that a taxon is extant



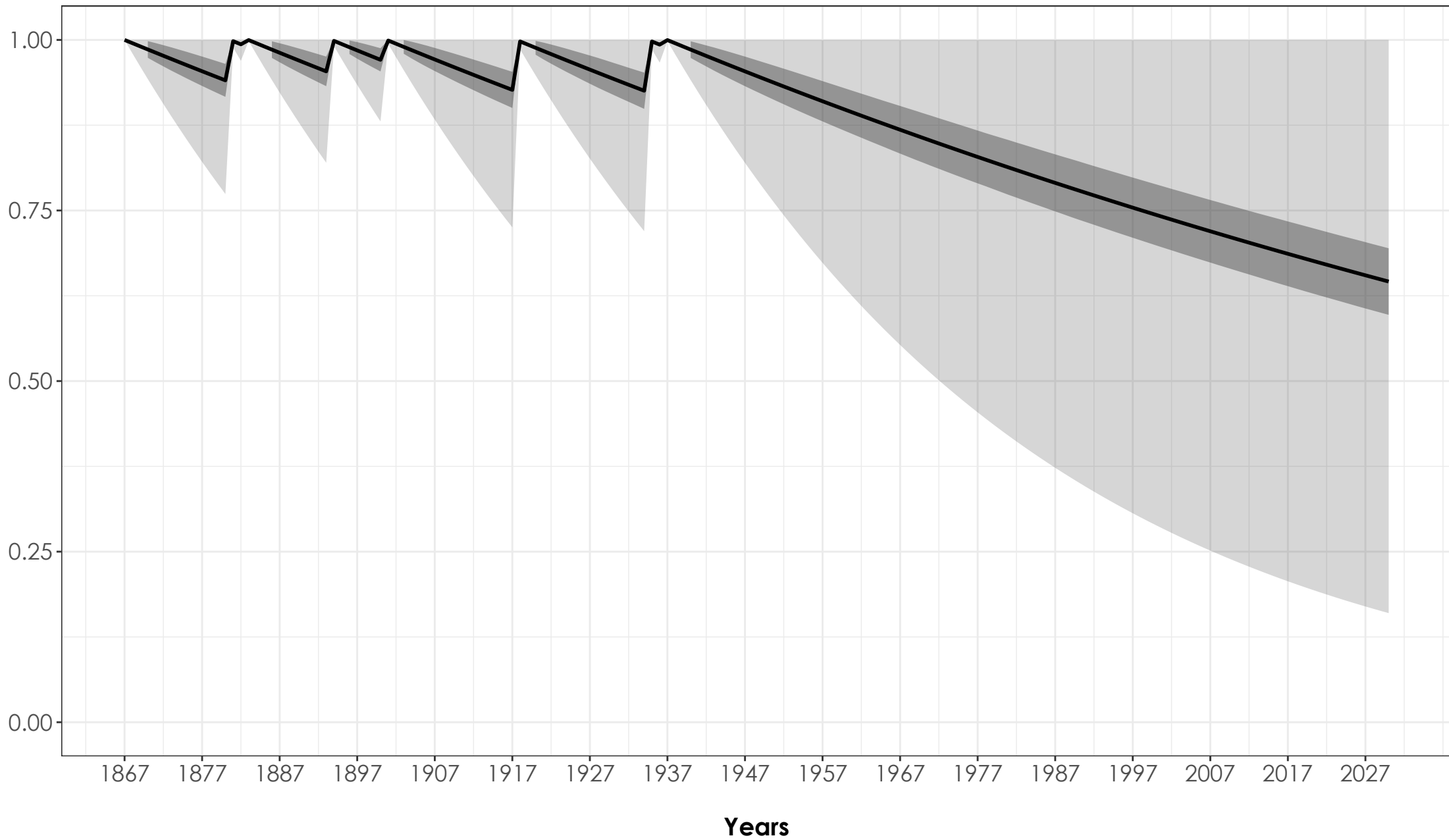
***Anthus hodgsoni*-BGOT**

Probability that a taxon is extant



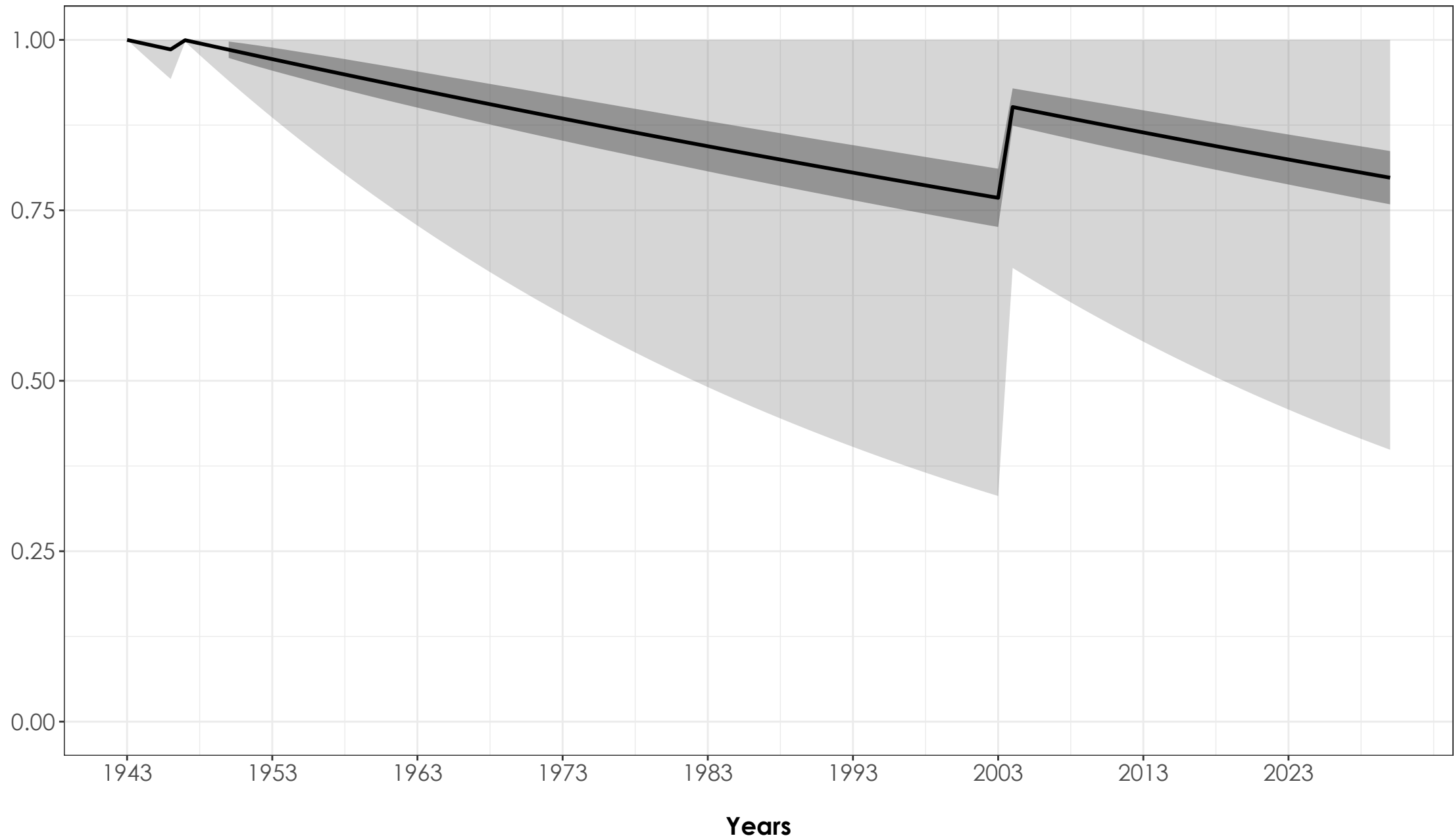
***Anthus nilghiriensis*-OTCM**

Probability that a taxon is extant



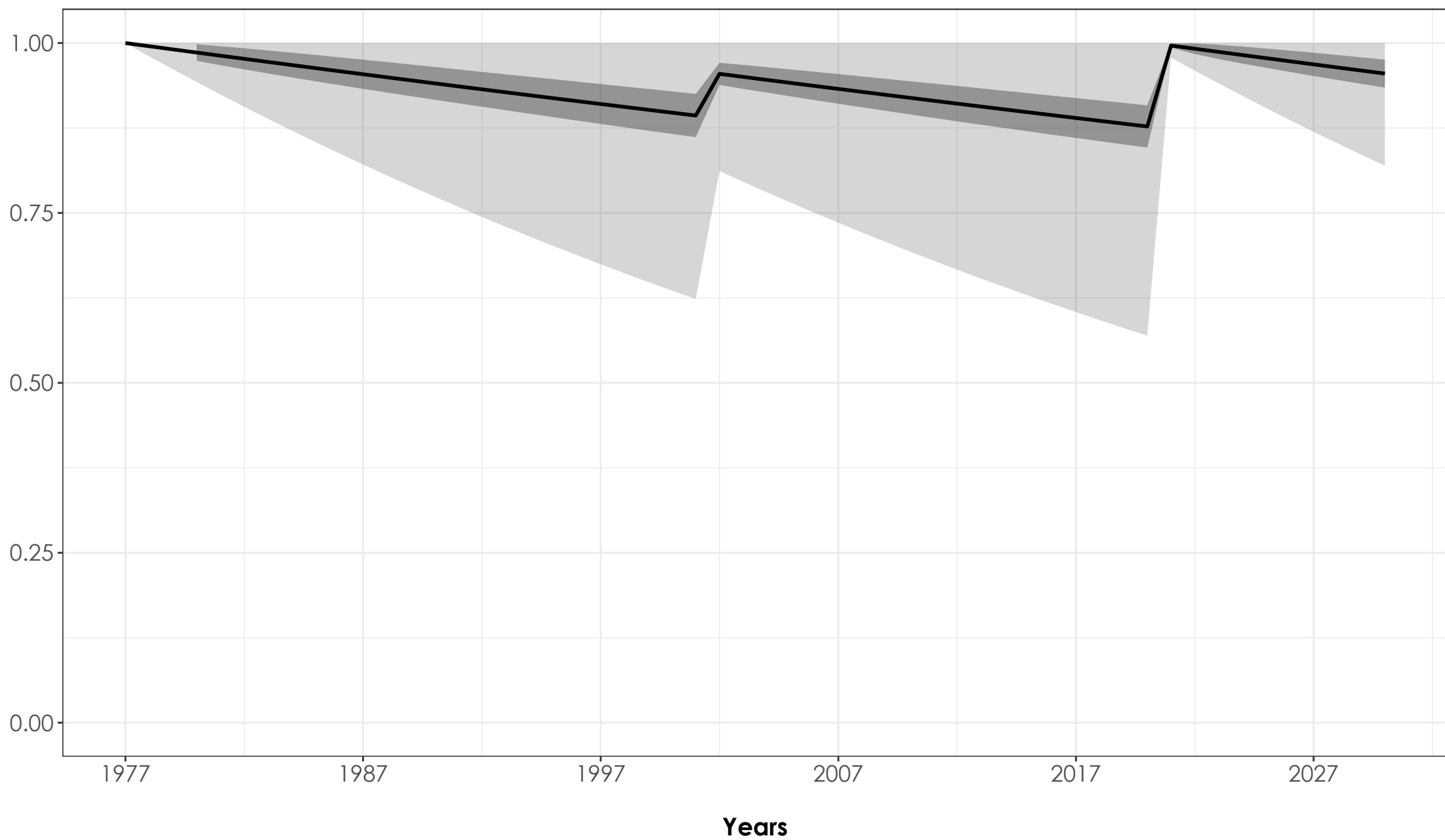
***Anthus nilghiriensis*-AVLC**

Probability that a taxon is extant



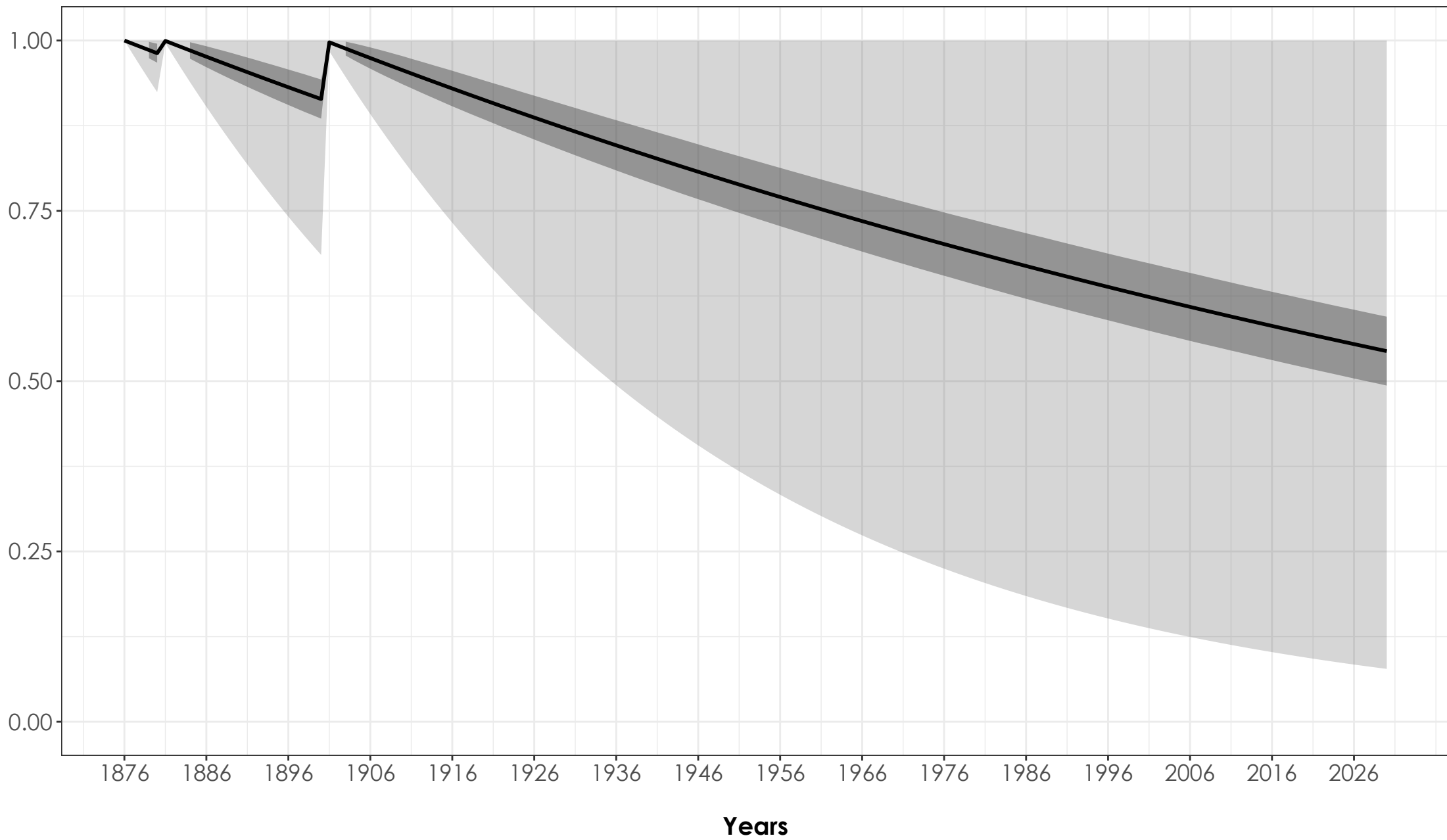
***Anthus nilghiriensis*-WTCM**

Probability that a taxon is extant



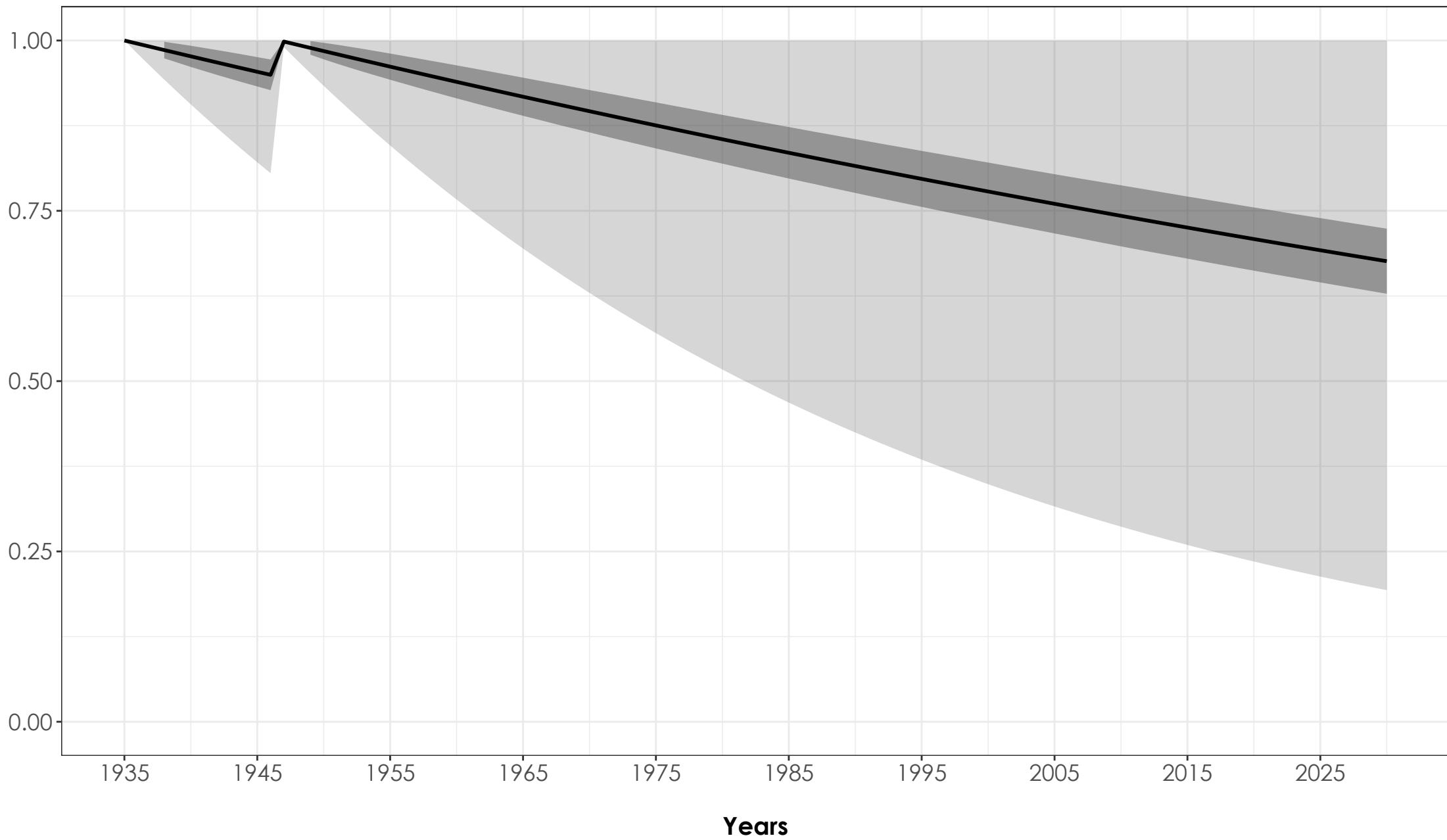
***Anthus nilghiriensis*-CNRG**

Probability that a taxon is extant



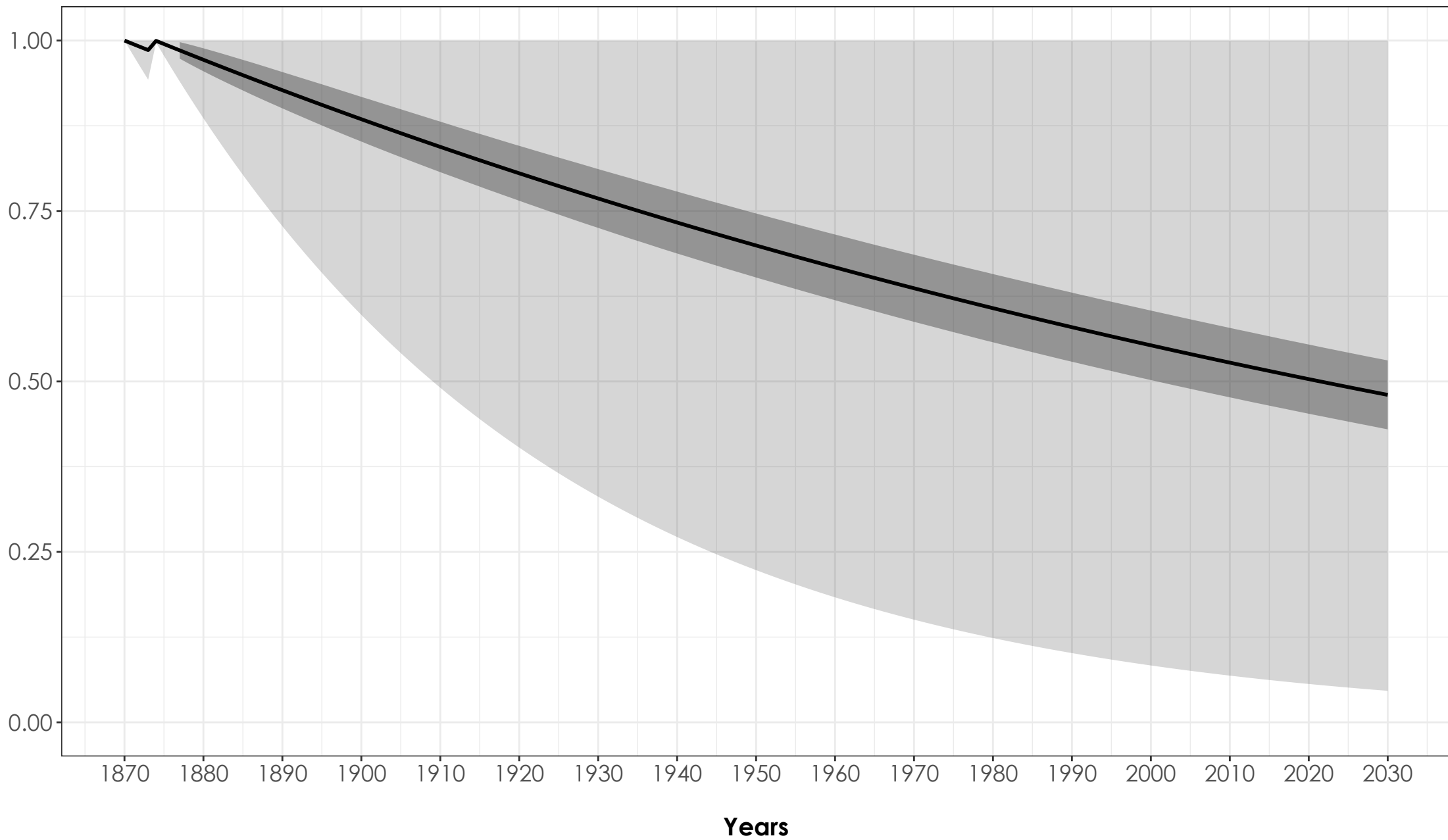
***Anthus nilghiriensis*-KLHT**

Probability that a taxon is extant



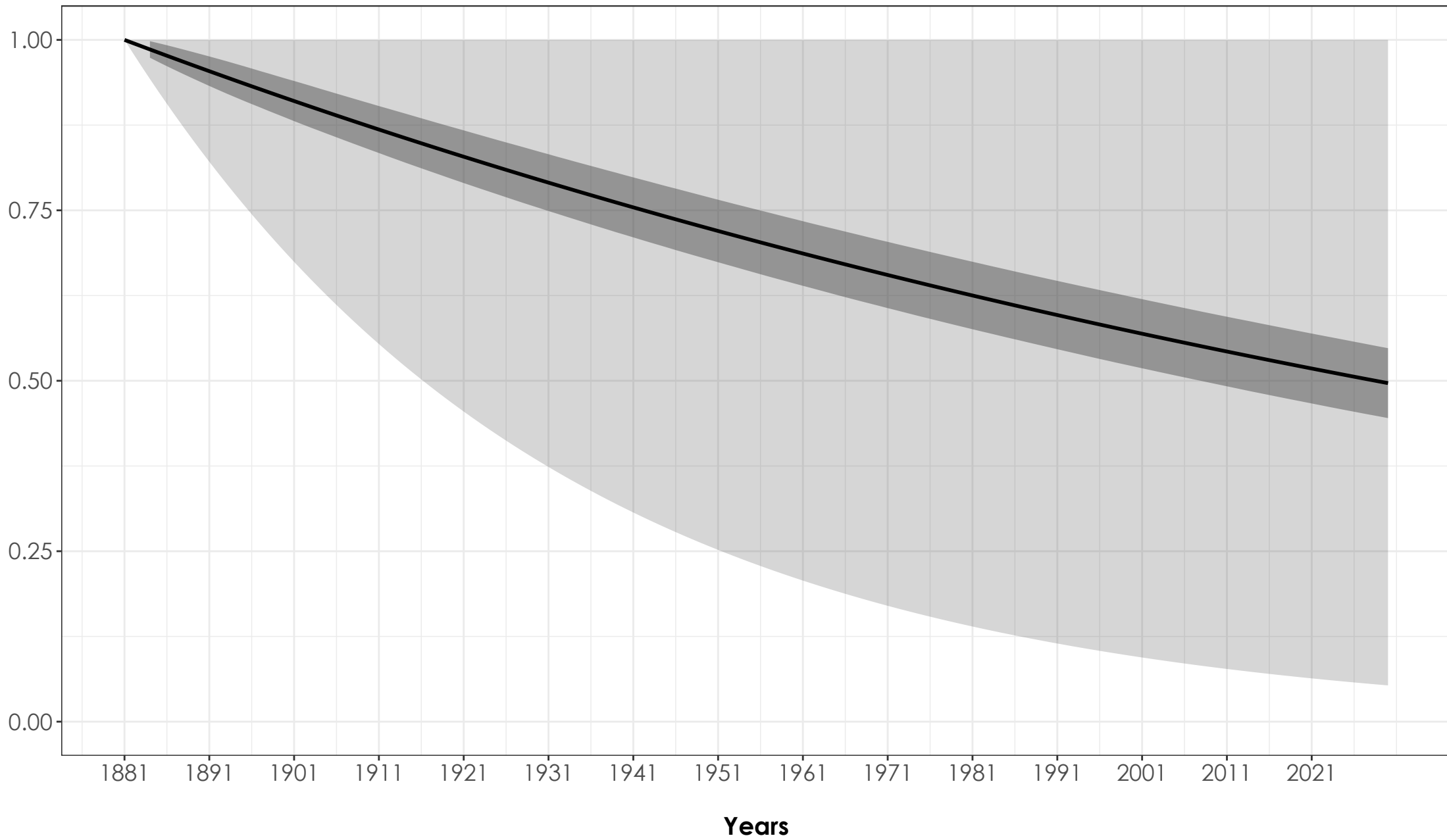
***Anthus nilghiriensis*-LWSL**

Probability that a taxon is extant



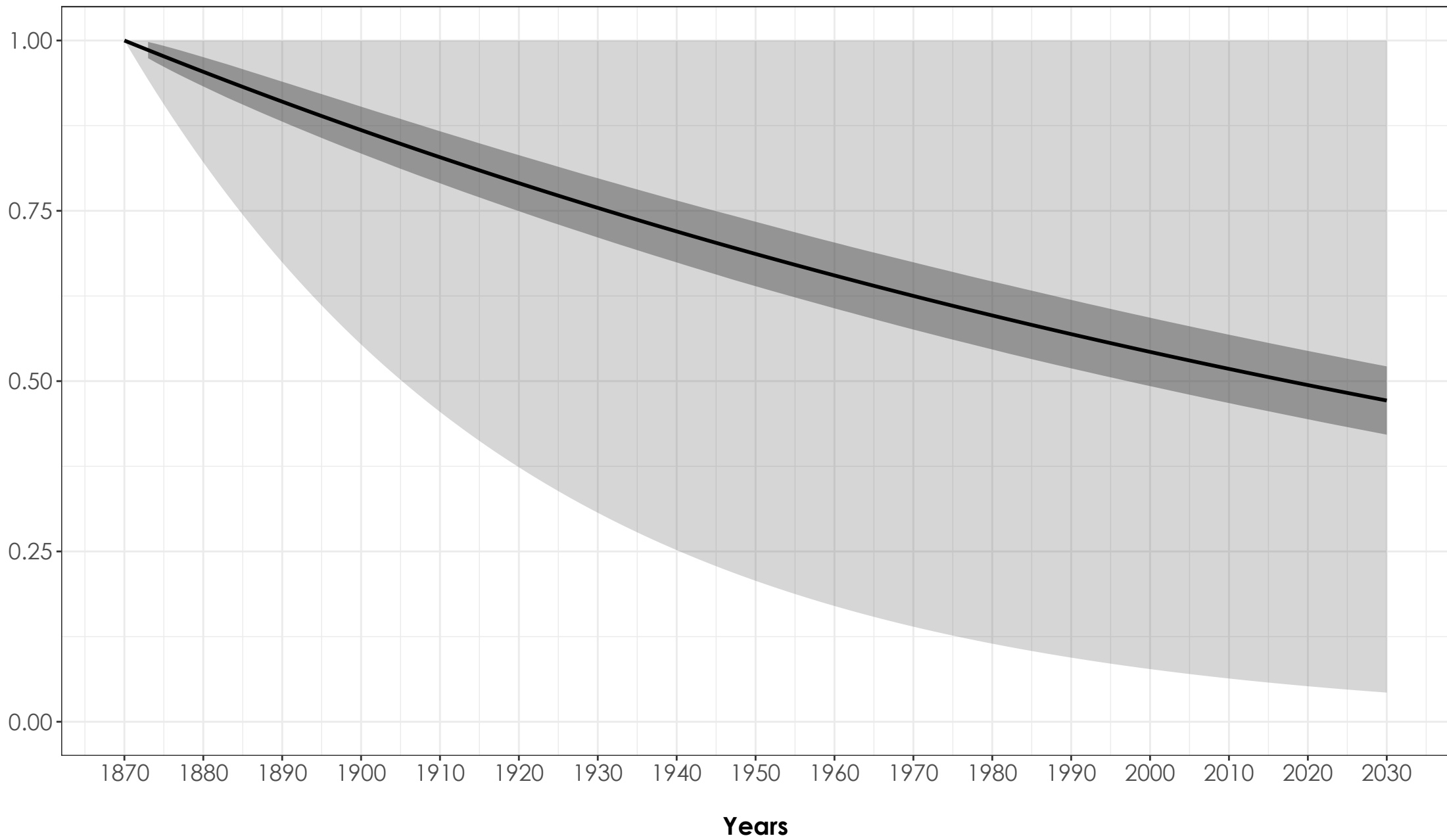
***Anthus nilghiriensis*-NDVT**

Probability that a taxon is extant



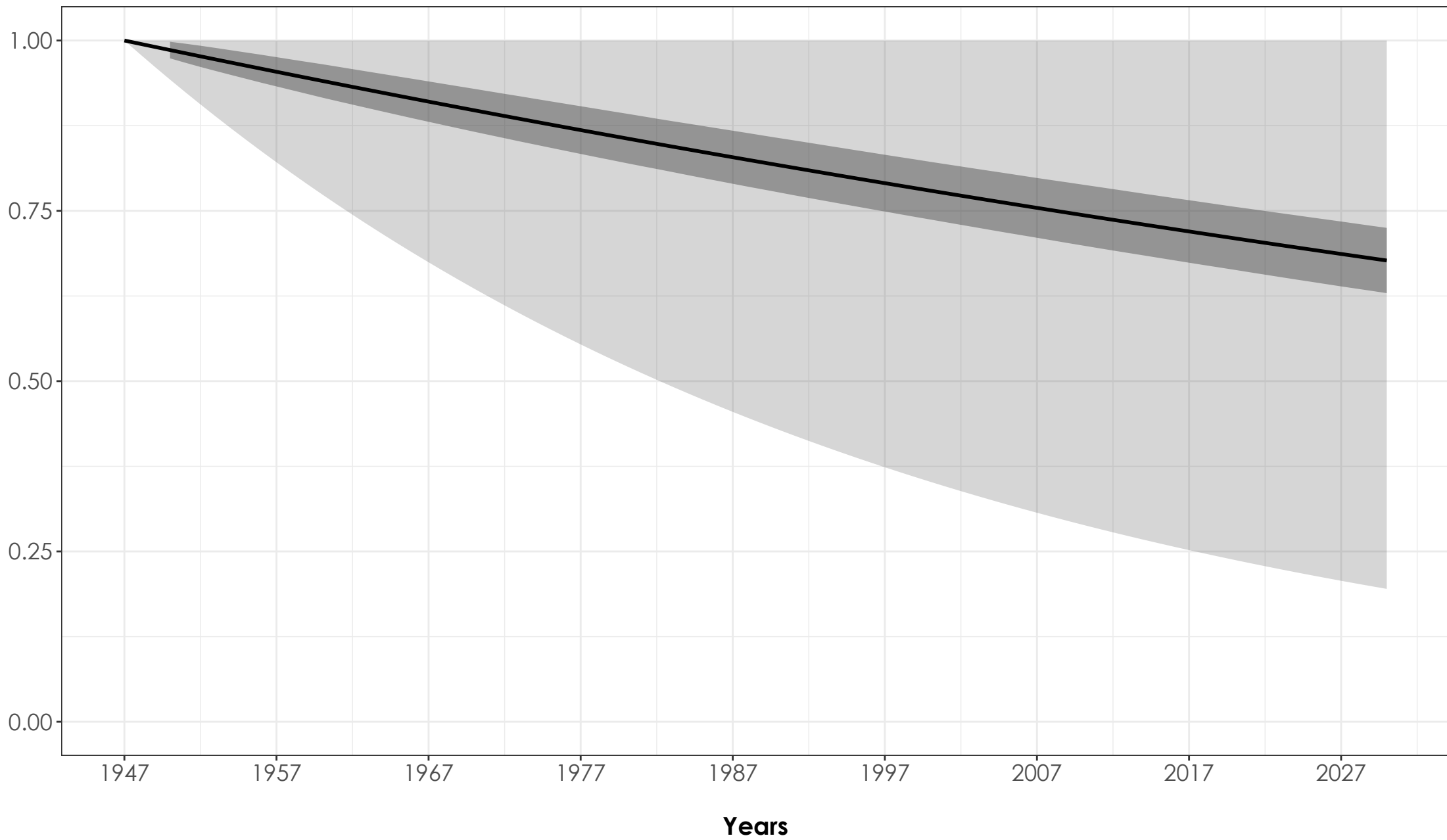
***Anthus richardi*-LWSL**

Probability that a taxon is extant



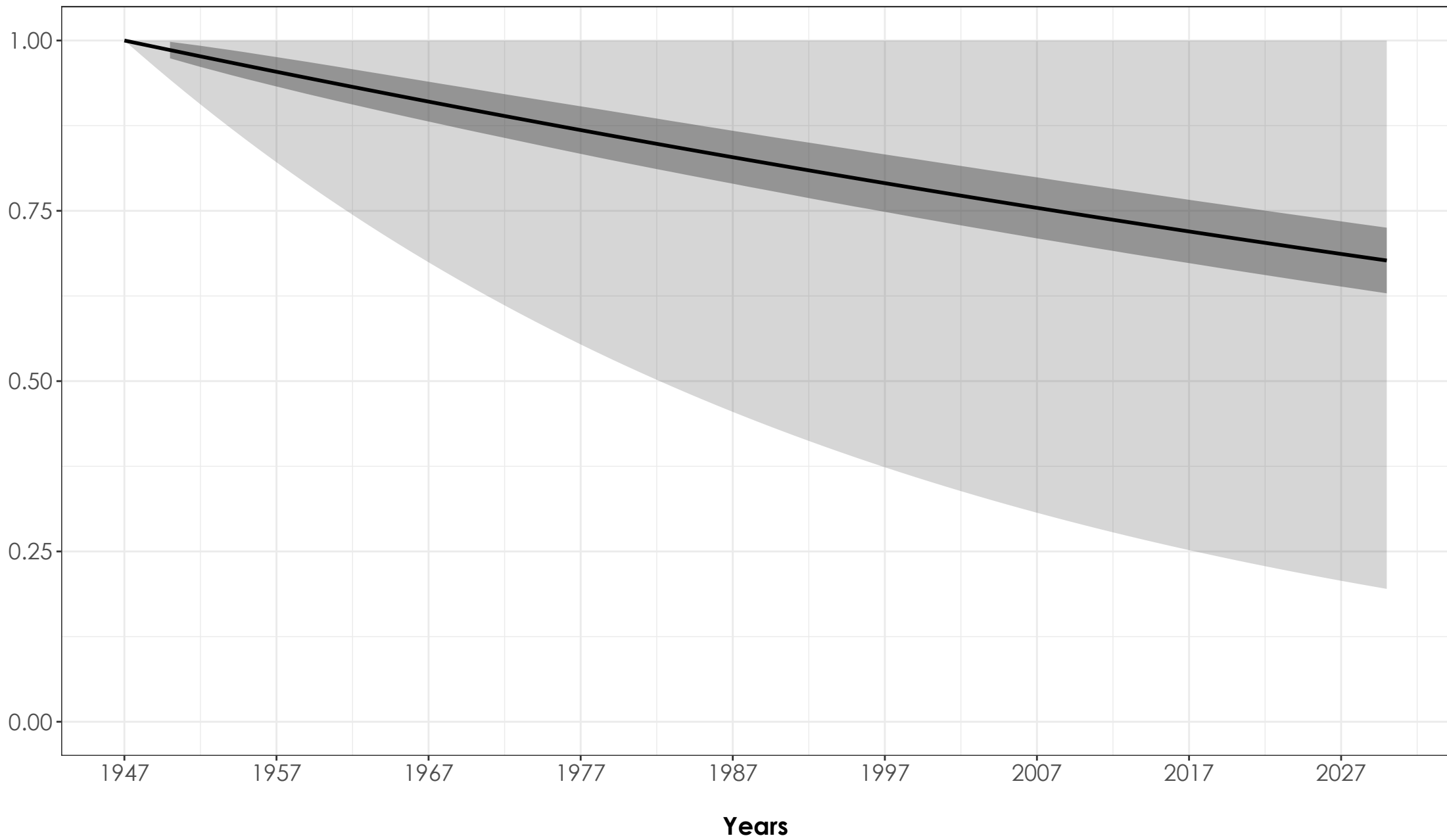
***Anthus richardi*-AVLC**

Probability that a taxon is extant



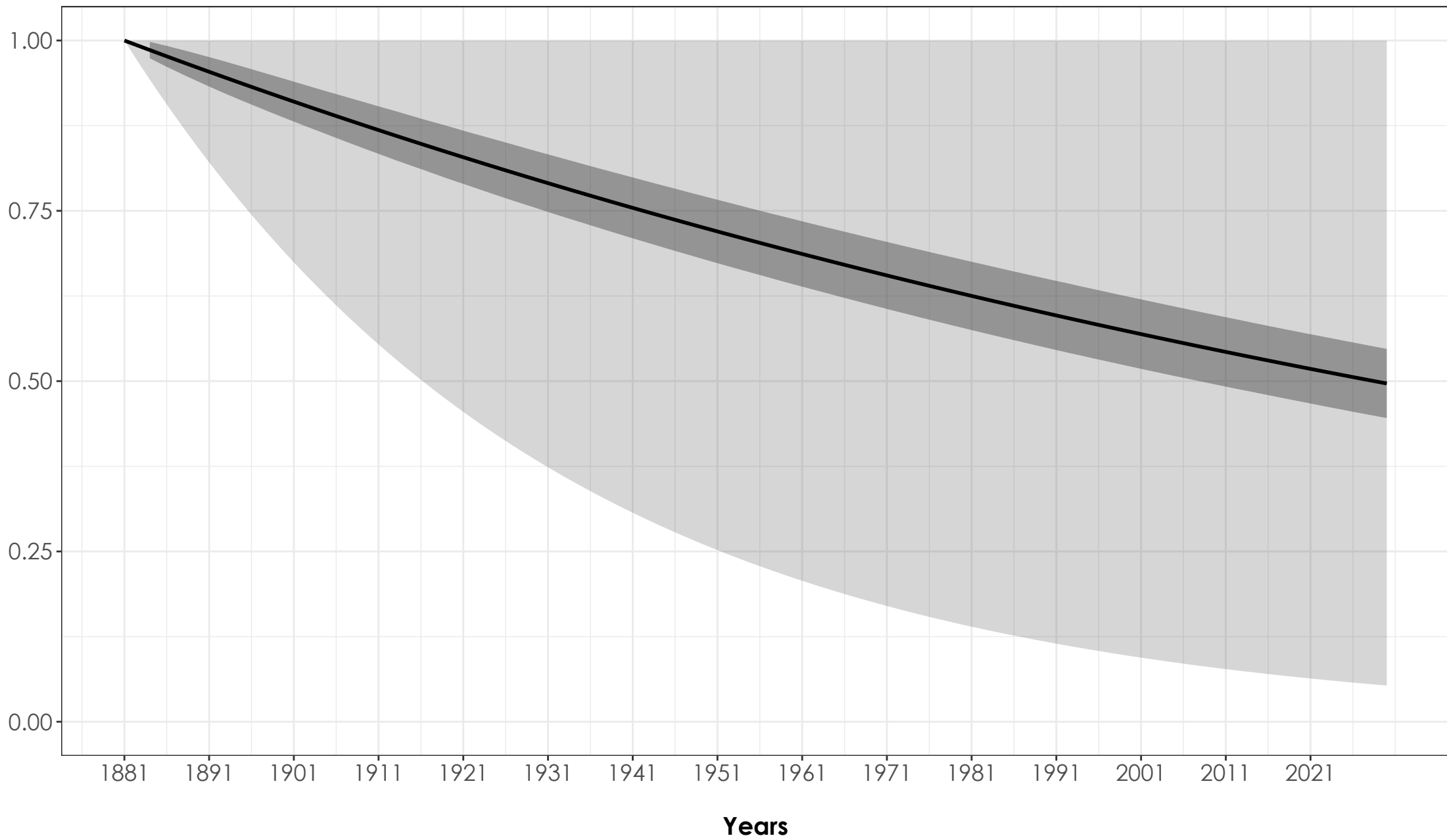
***Anthus rufulus*-EMVL**

Probability that a taxon is extant



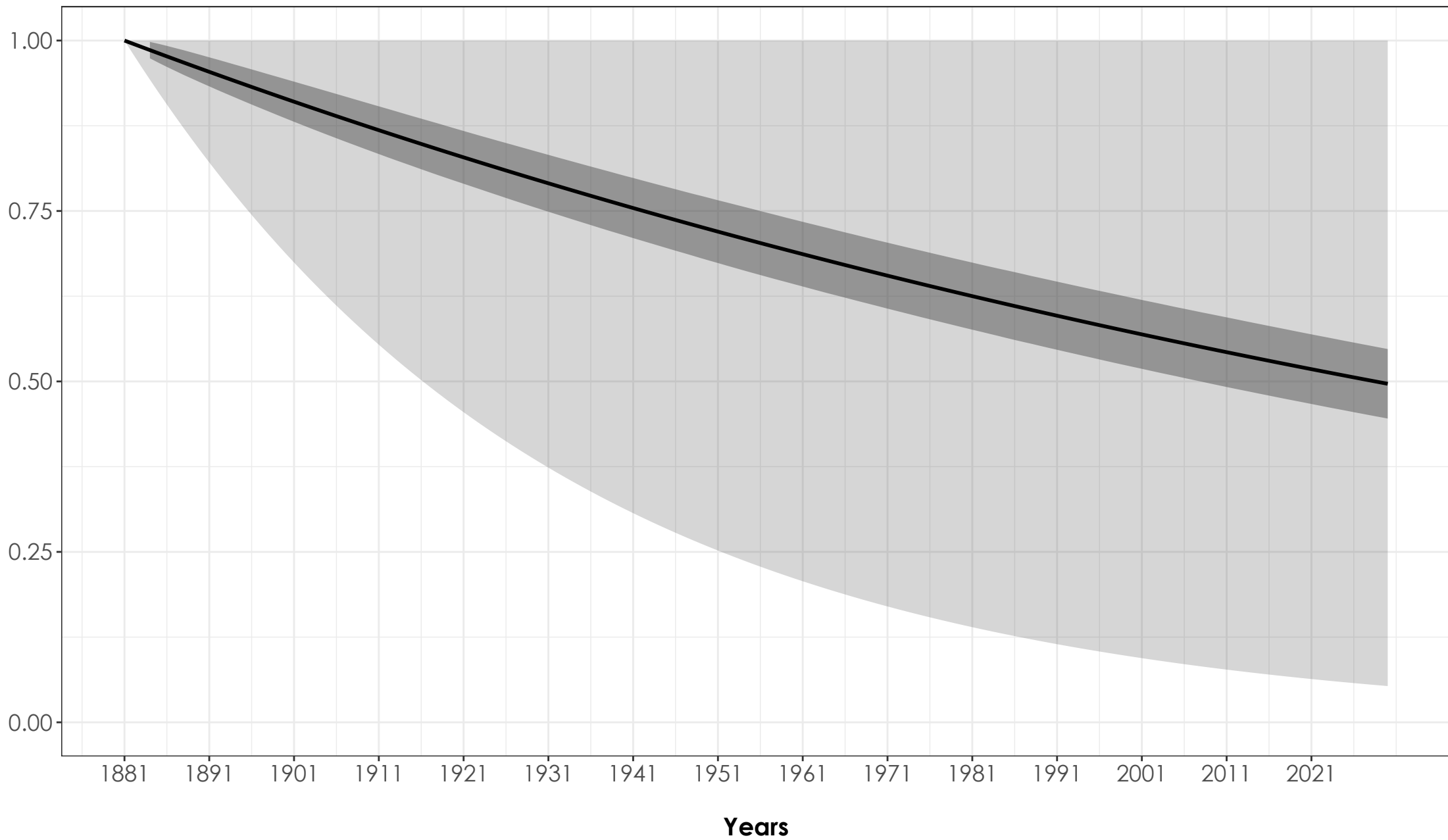
***Anthus similis*-CNRG**

Probability that a taxon is extant



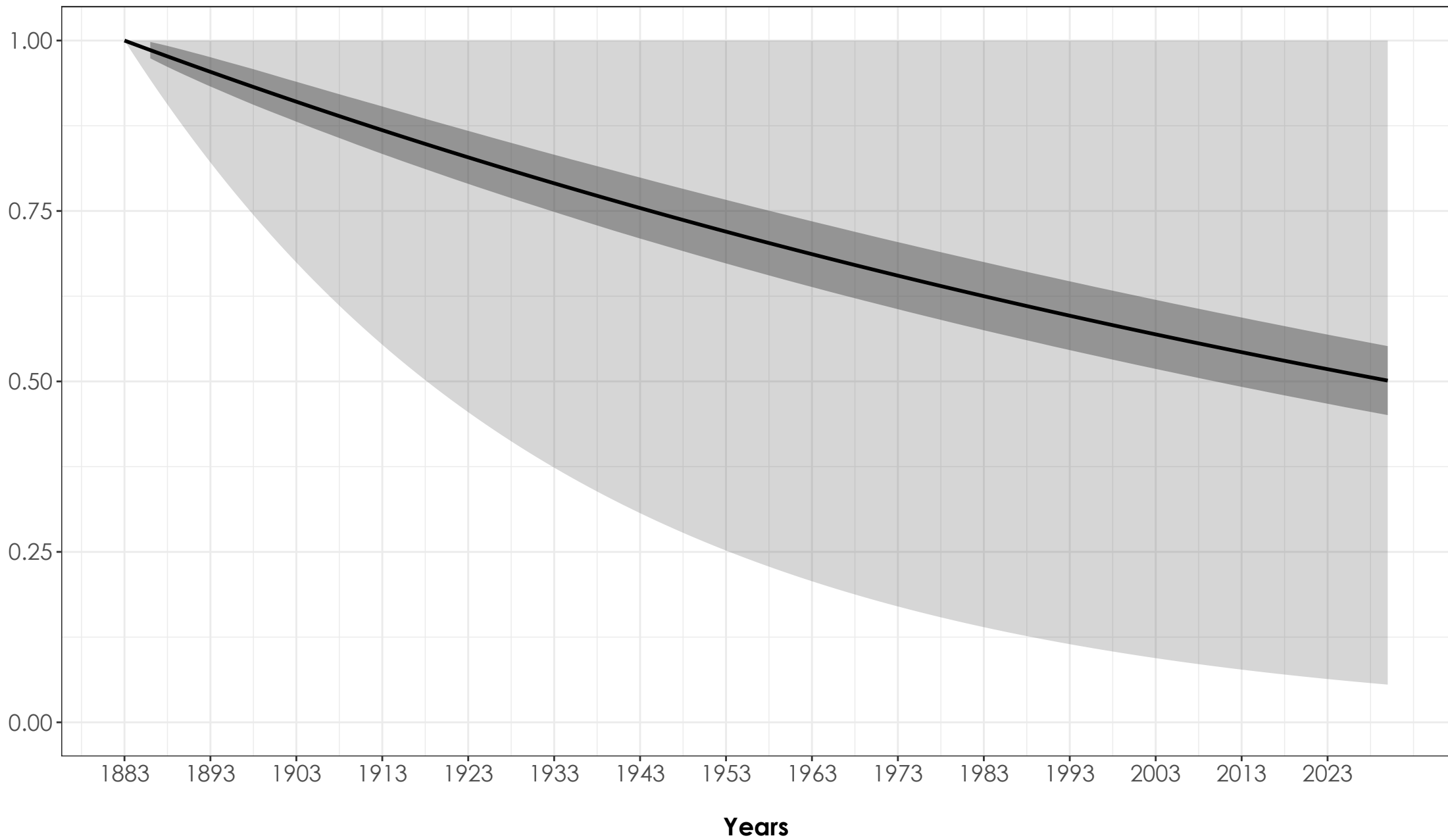
***Anthus similis*-LWSL**

Probability that a taxon is extant



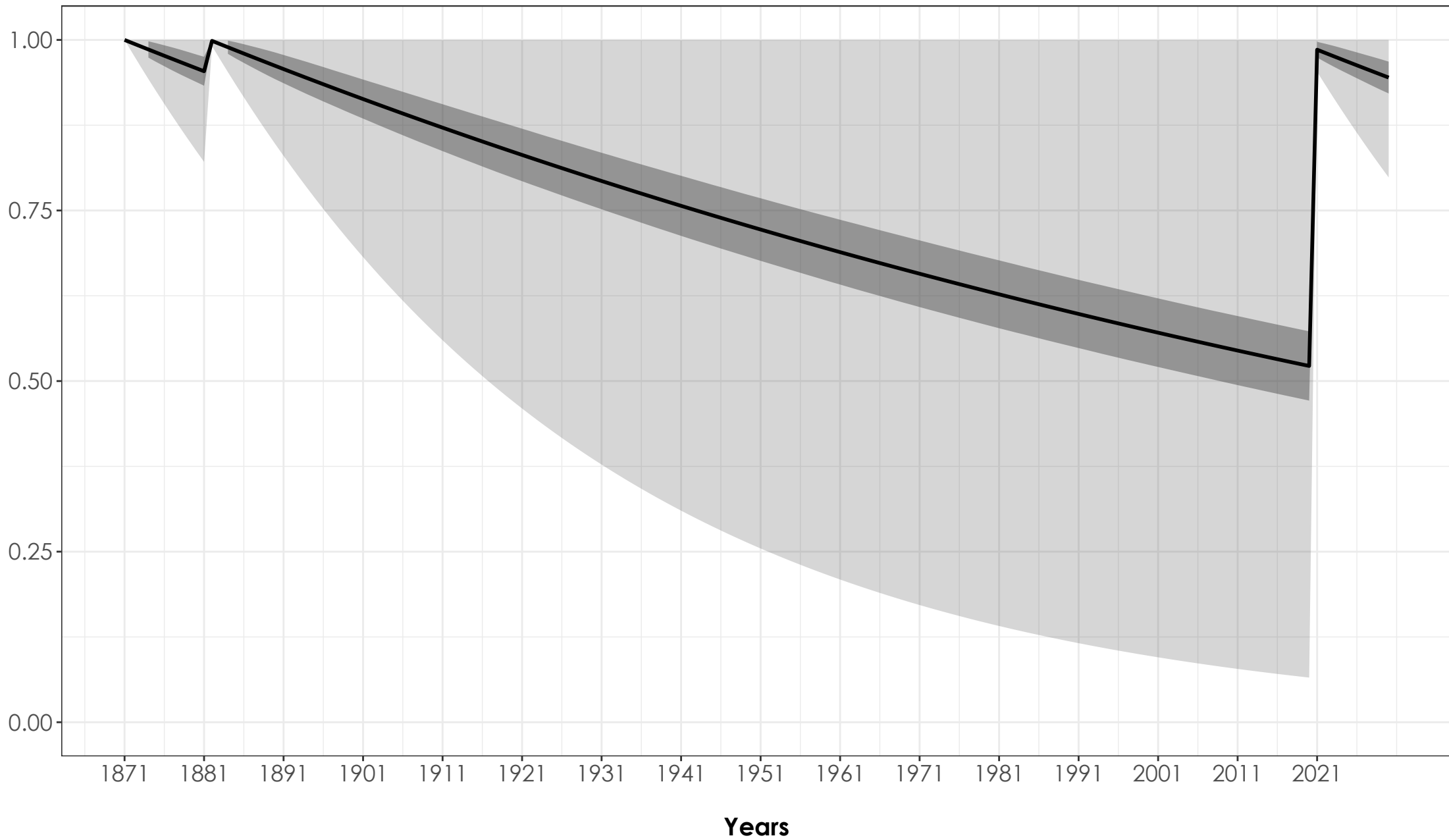
***Apus affinis*-OTCM**

Probability that a taxon is extant



Apus melba-CNRG

Probability that a taxon is extant



Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

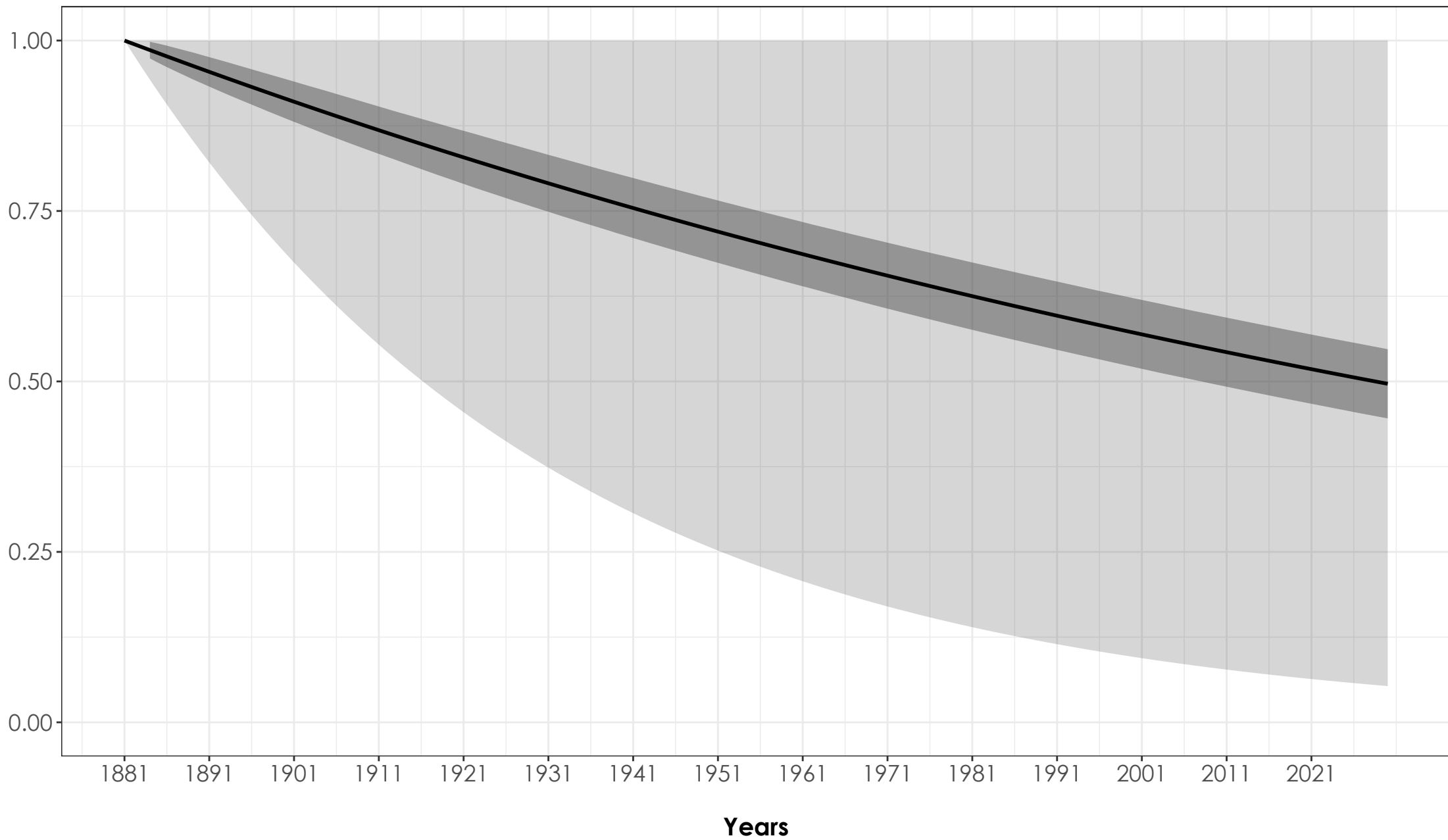
2021

Years



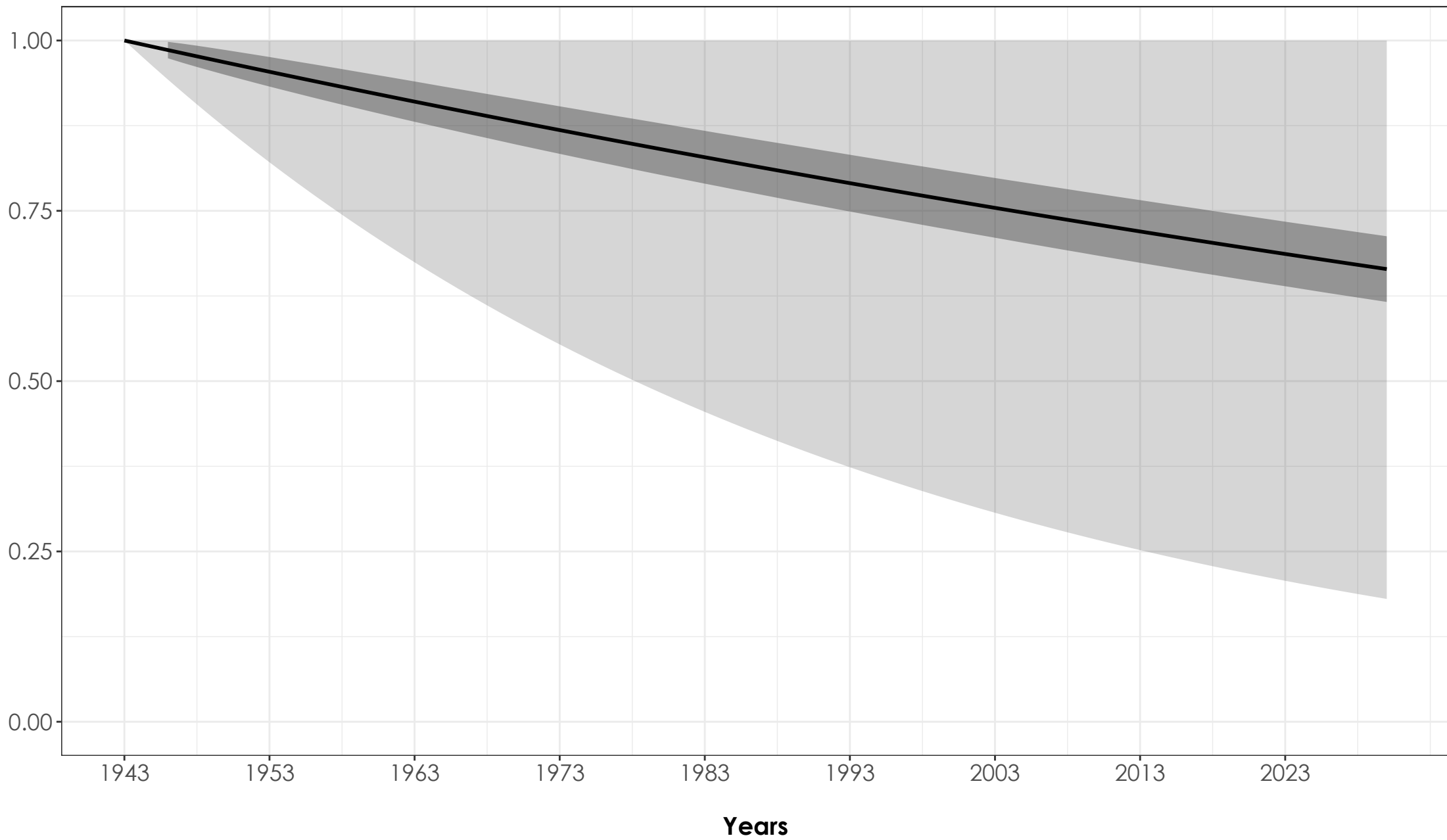
***Aquila fasciata*-OTCM**

Probability that a taxon is extant



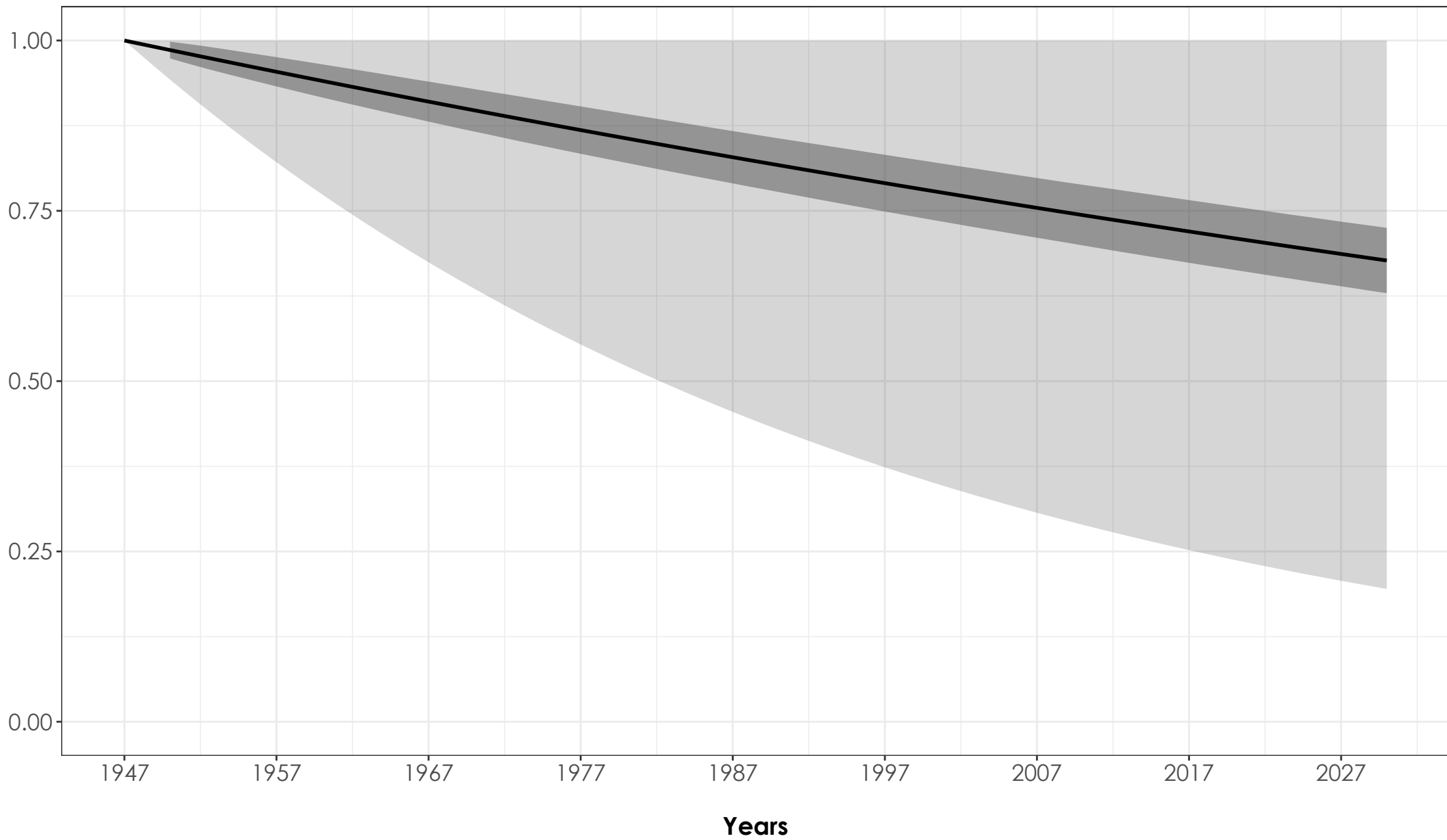
***Argya affinis*-KULR**

Probability that a taxon is extant



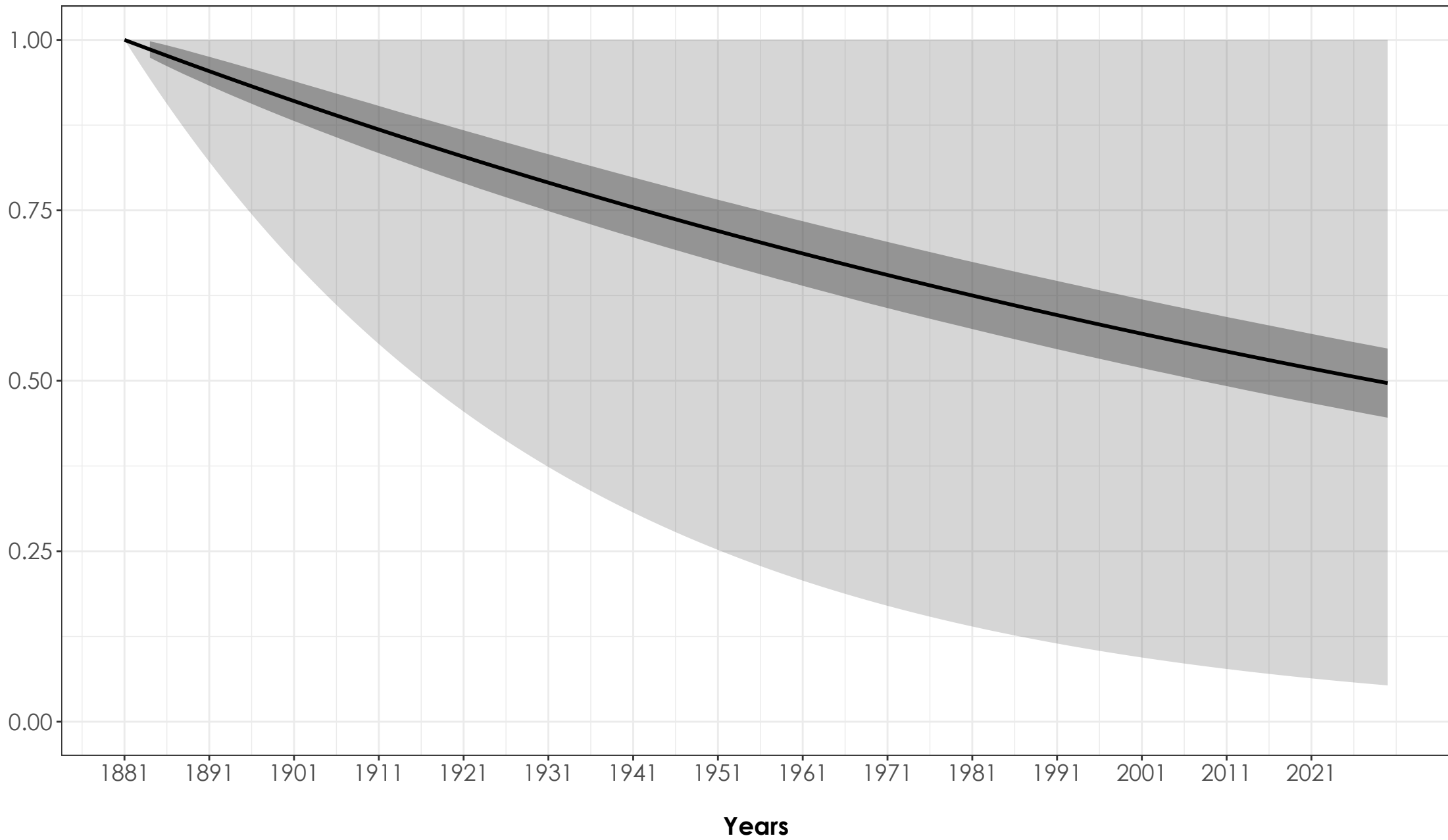
***Argya affinis*-KLHT**

Probability that a taxon is extant



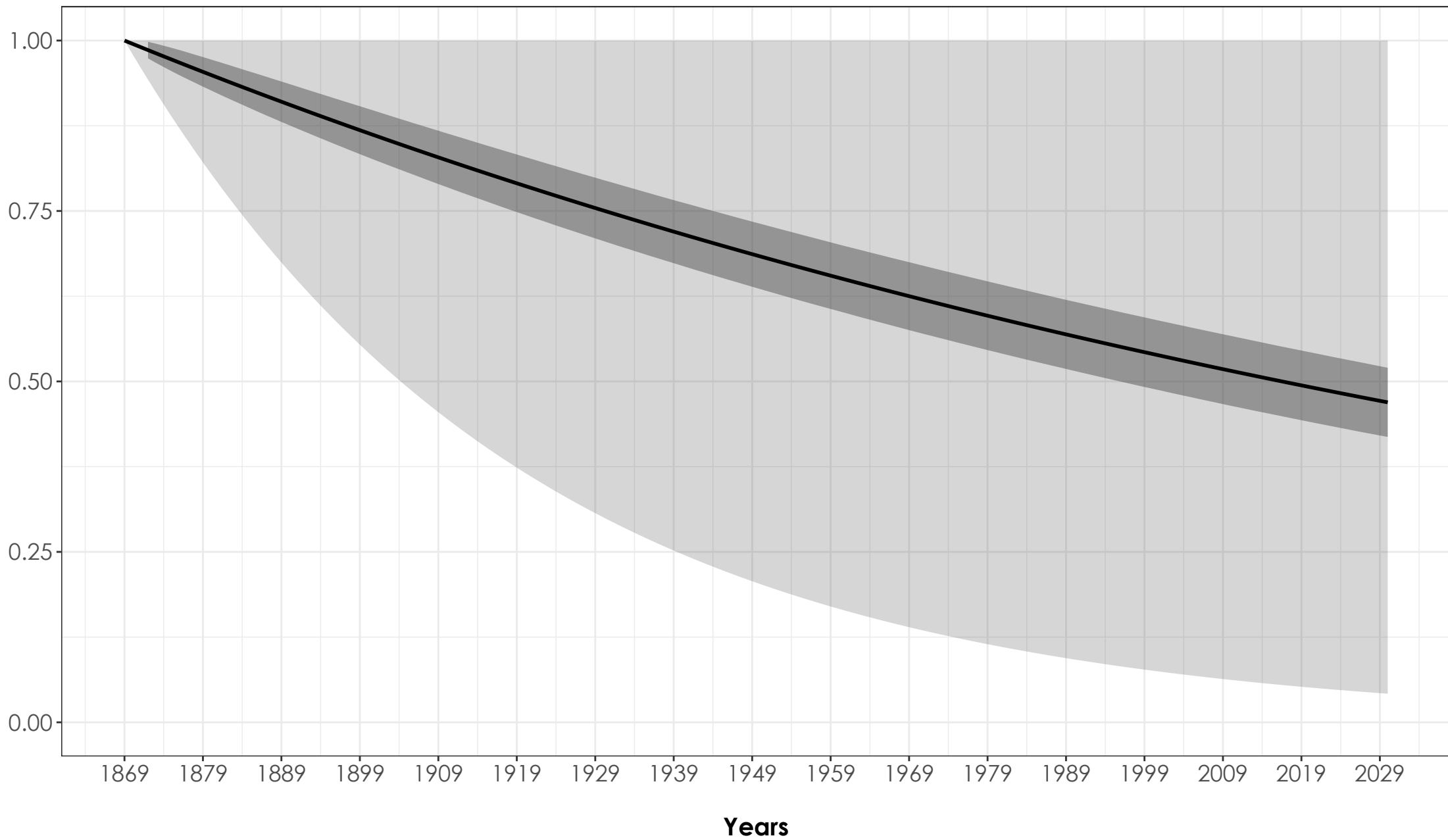
Argya malcolmi-LWSL

Probability that a taxon is extant



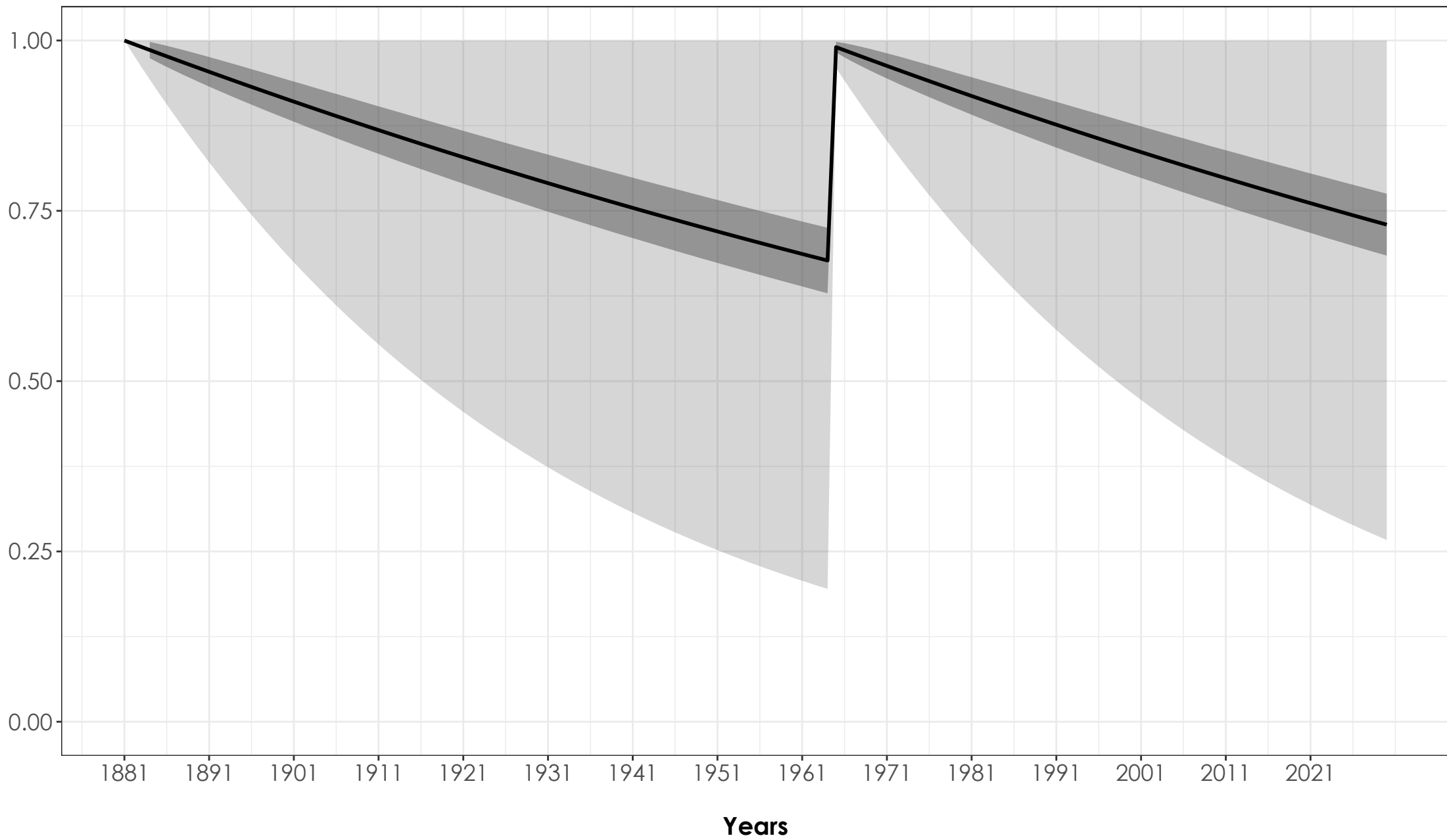
Argya malcolmi-BGOT

Probability that a taxon is extant



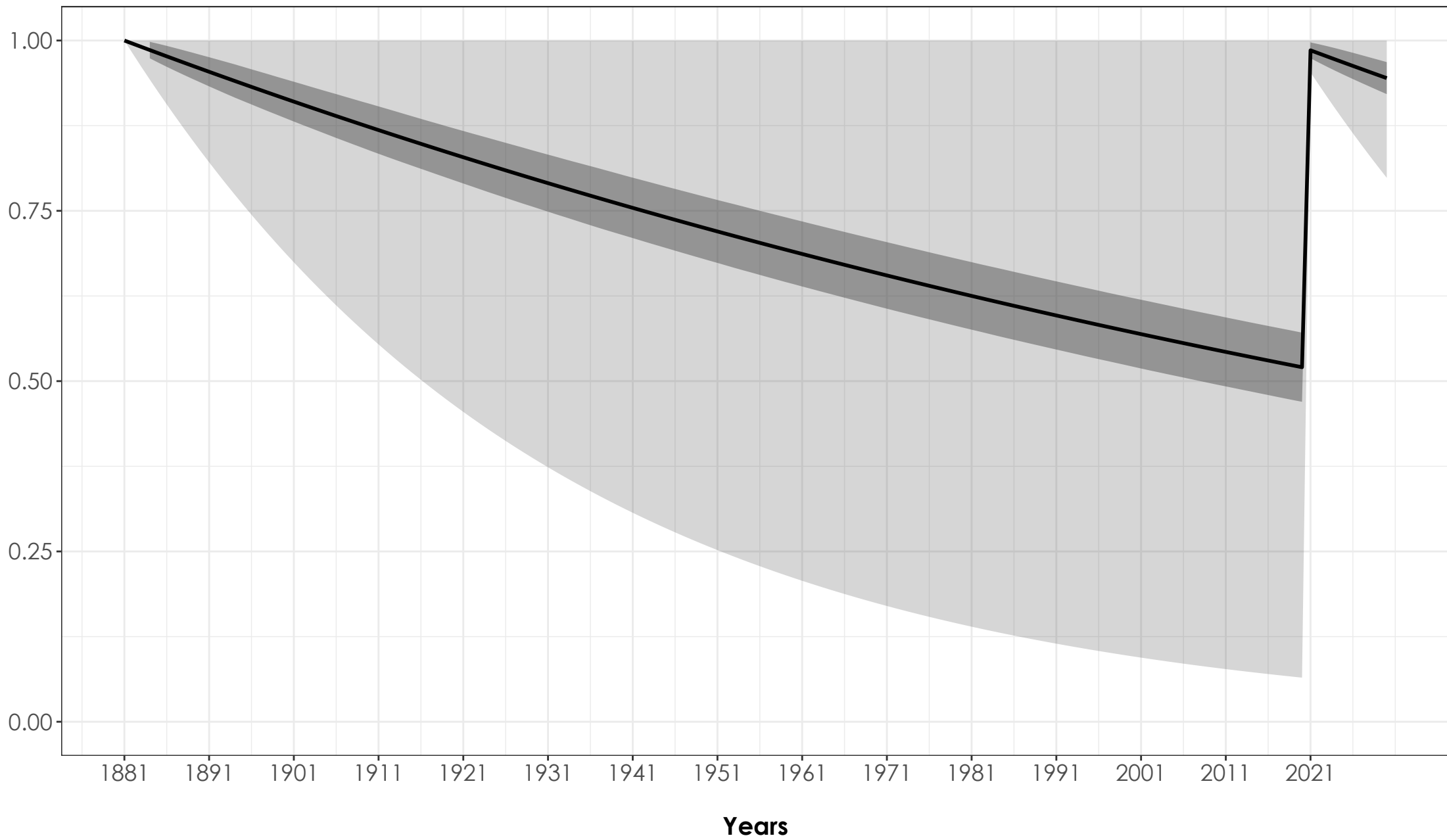
Argya striata-LWSL

Probability that a taxon is extant



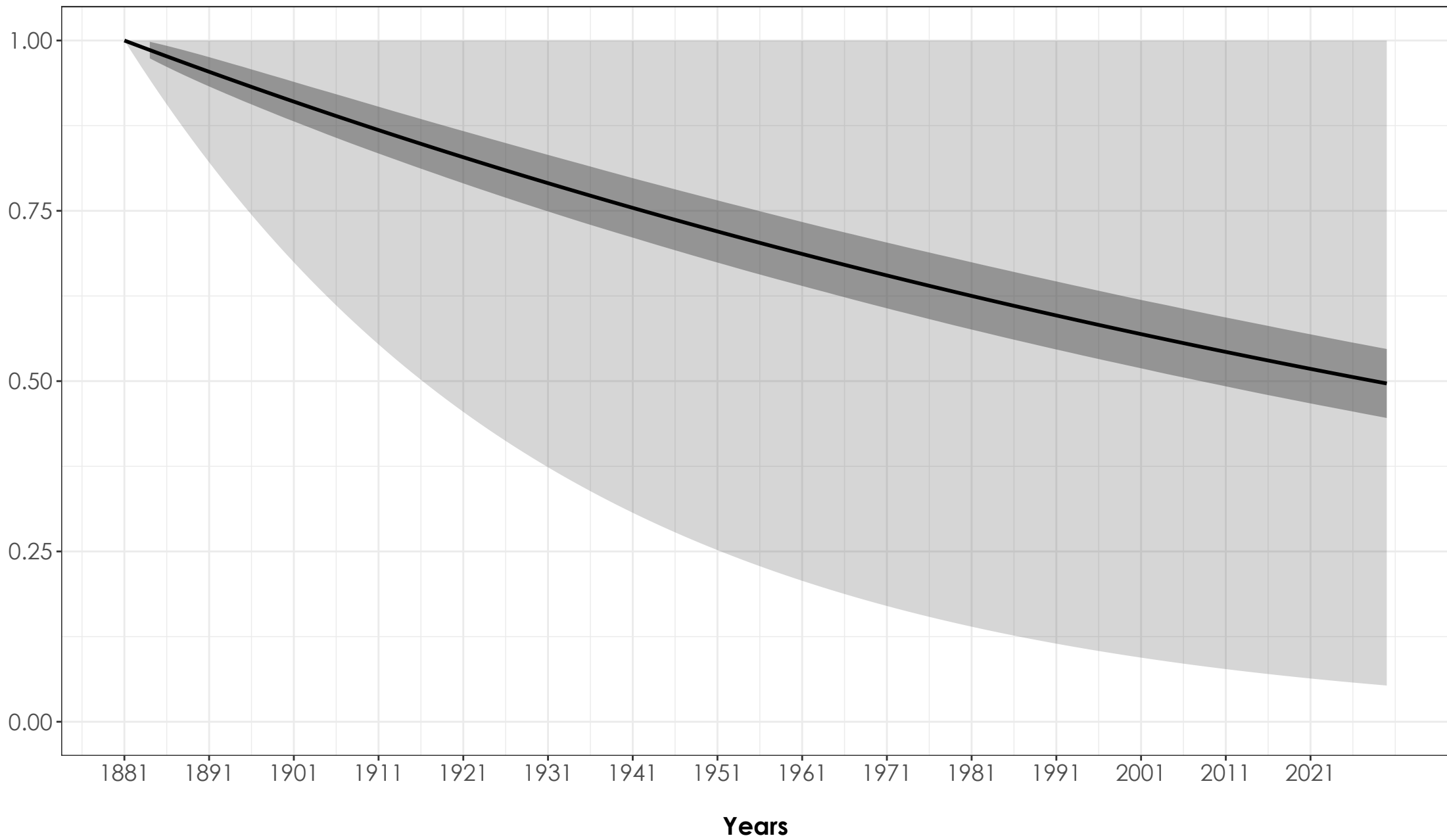
***Argya striata*-CNRG**

Probability that a taxon is extant



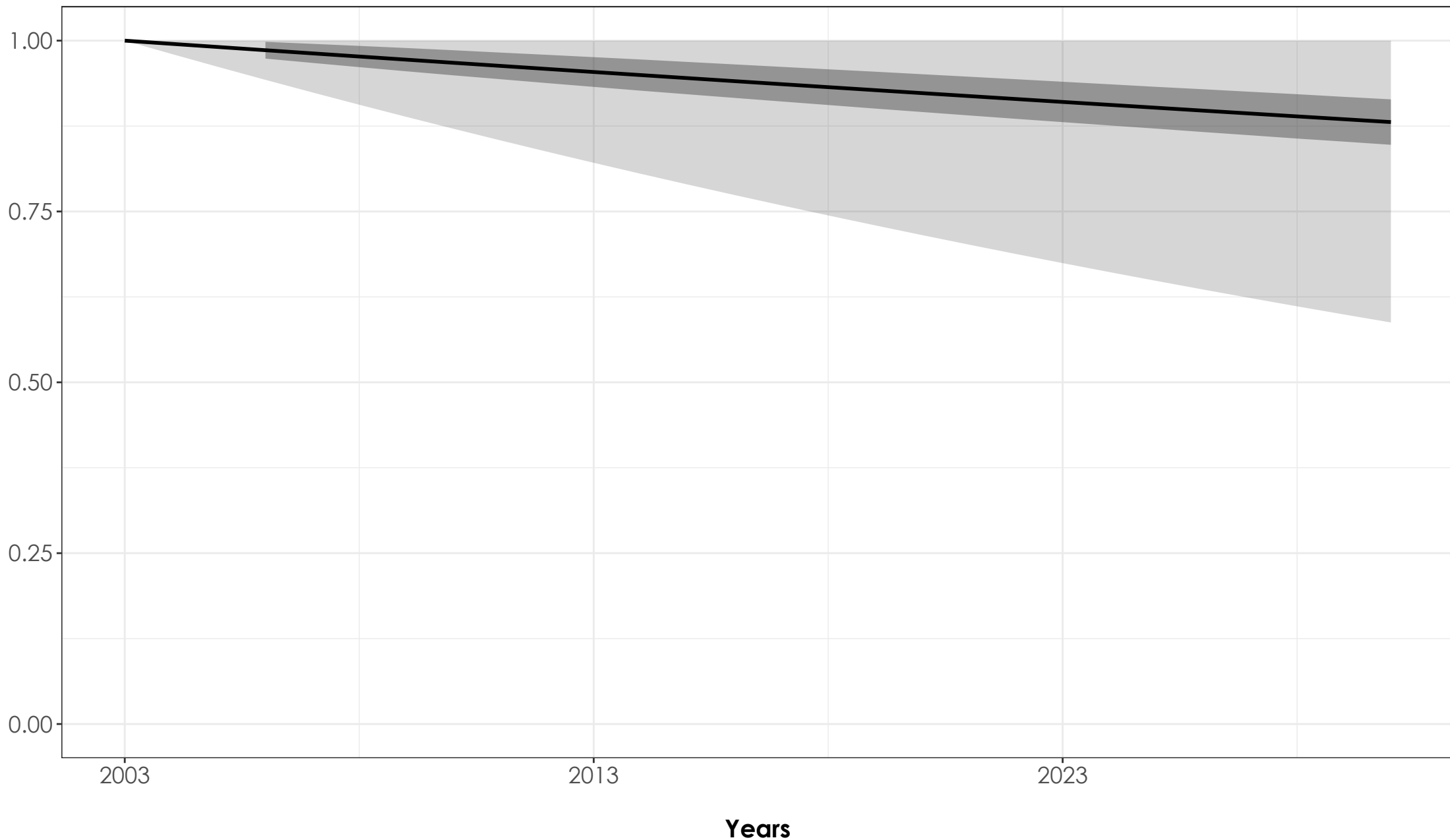
Argya striata-OTCM

Probability that a taxon is extant



***Argya striata*-TSTE**

Probability that a taxon is extant



***Argya striata*-AVLC**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Argya striata*-FHEK**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Argya striata*-GDLR**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Argya striata*-KDND**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Argya striata*-KKTG**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Argya striata*-KMFD**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Argya striata*-KUKL**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Argya striata*-NDVT**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Argya striata*-RNMD**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Argya striata*-WLTN**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

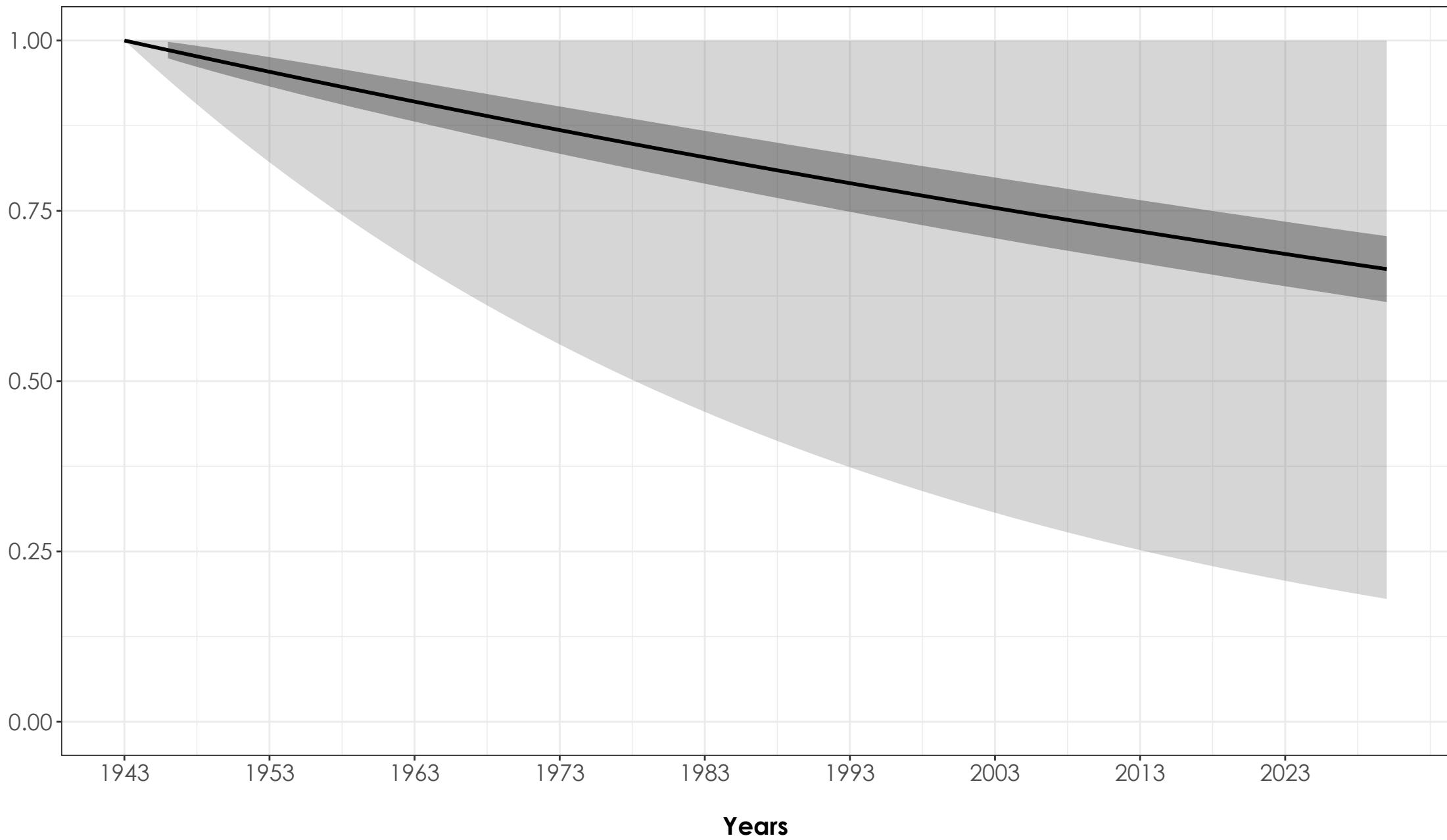
2021

Years



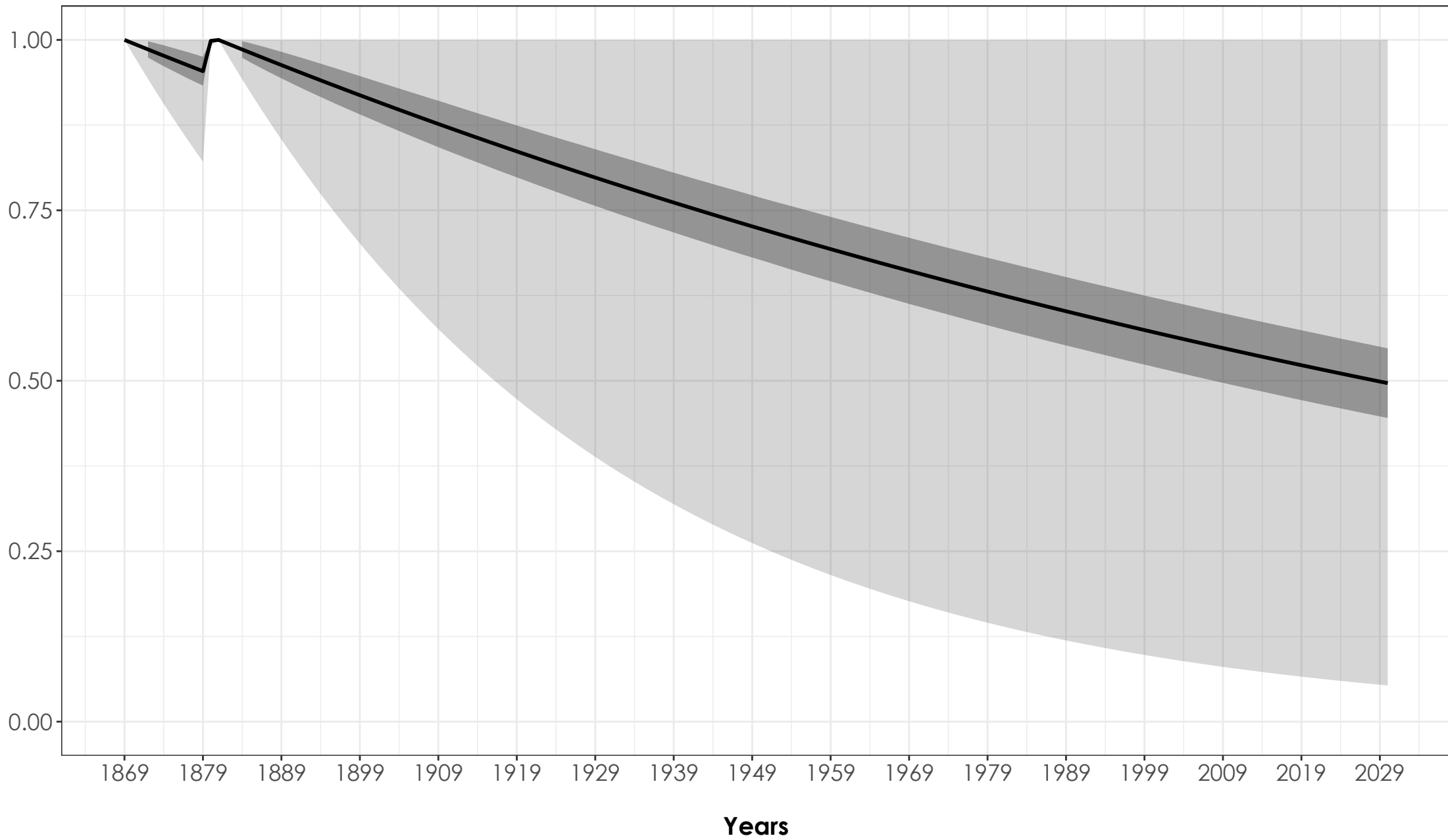
***Argya subrufa*-GDLR**

Probability that a taxon is extant



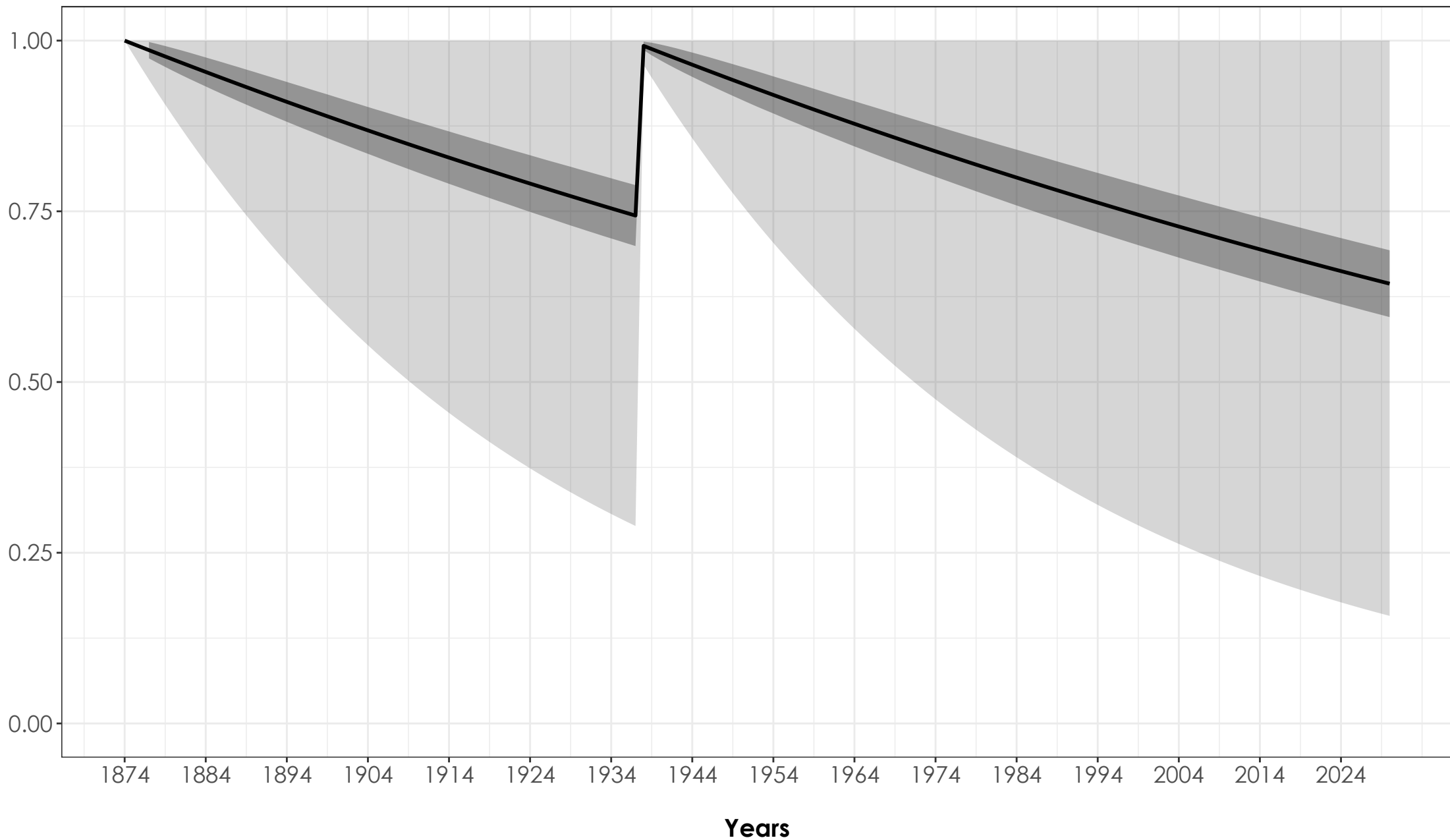
Argya subrufa-CNRG

Probability that a taxon is extant



***Argya subrufa*-LWSL**

Probability that a taxon is extant



***Argya subrufa*-BVLR**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

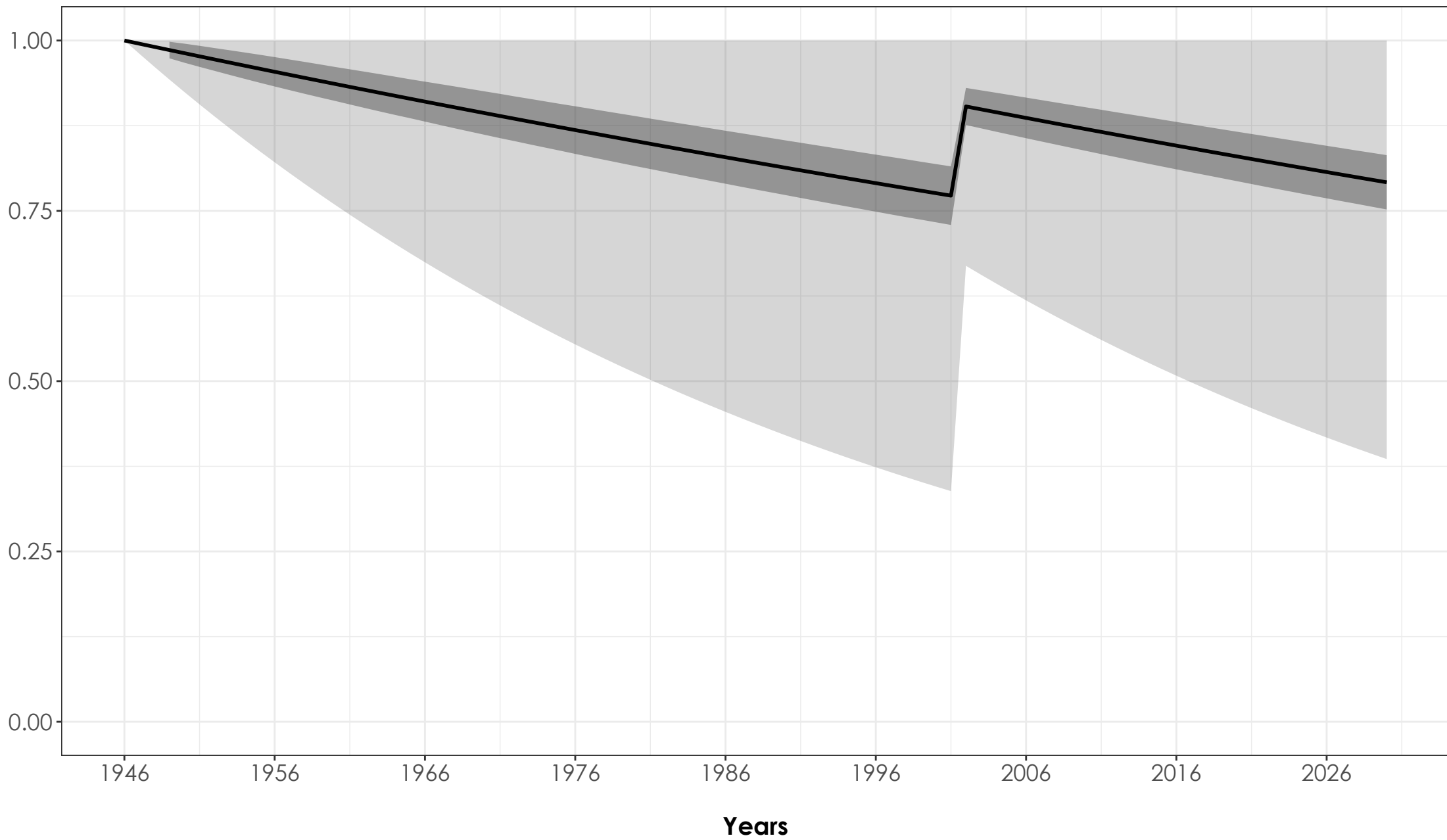
2021

Years



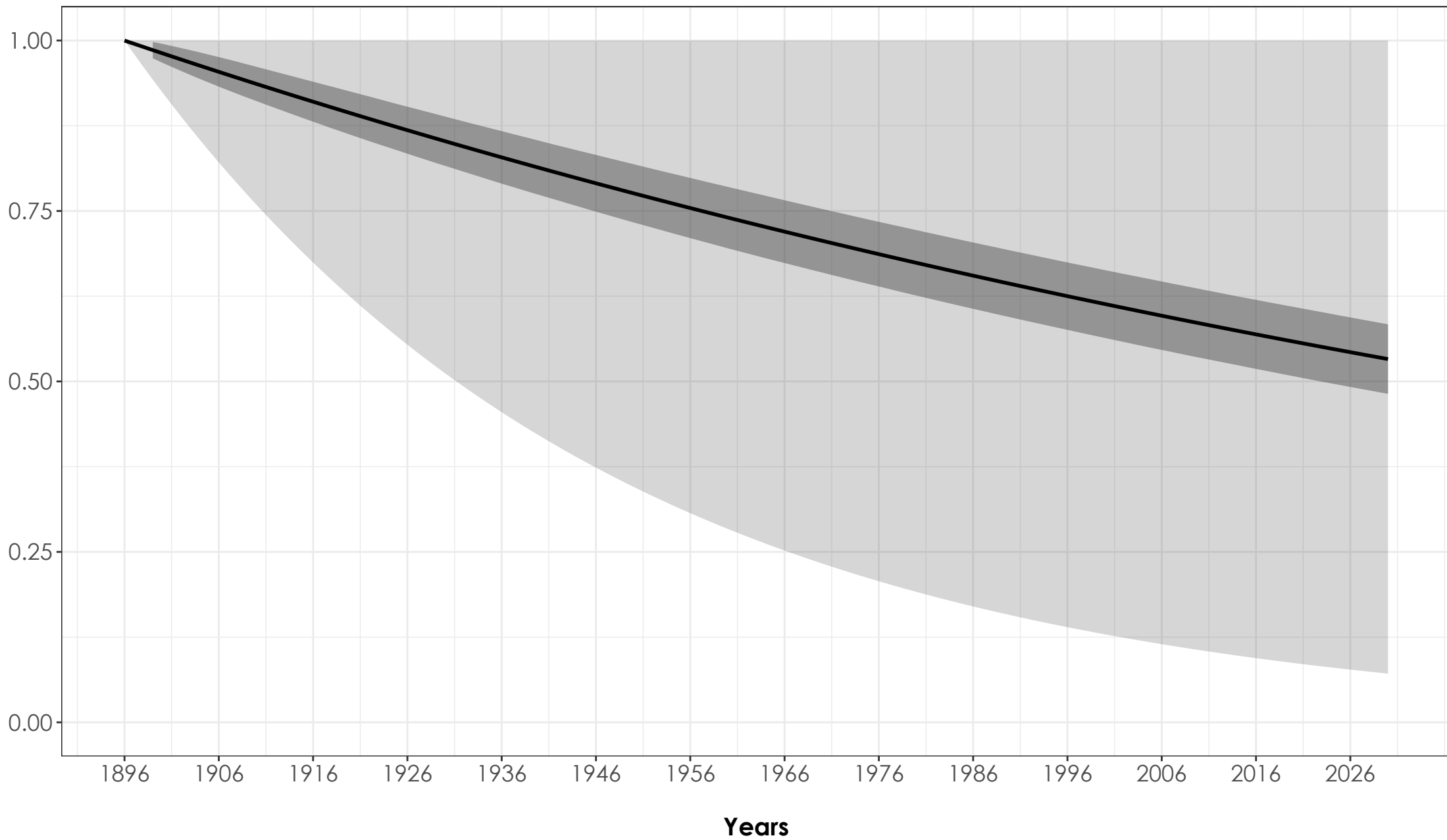
***Artamus fuscus*-LWSL**

Probability that a taxon is extant



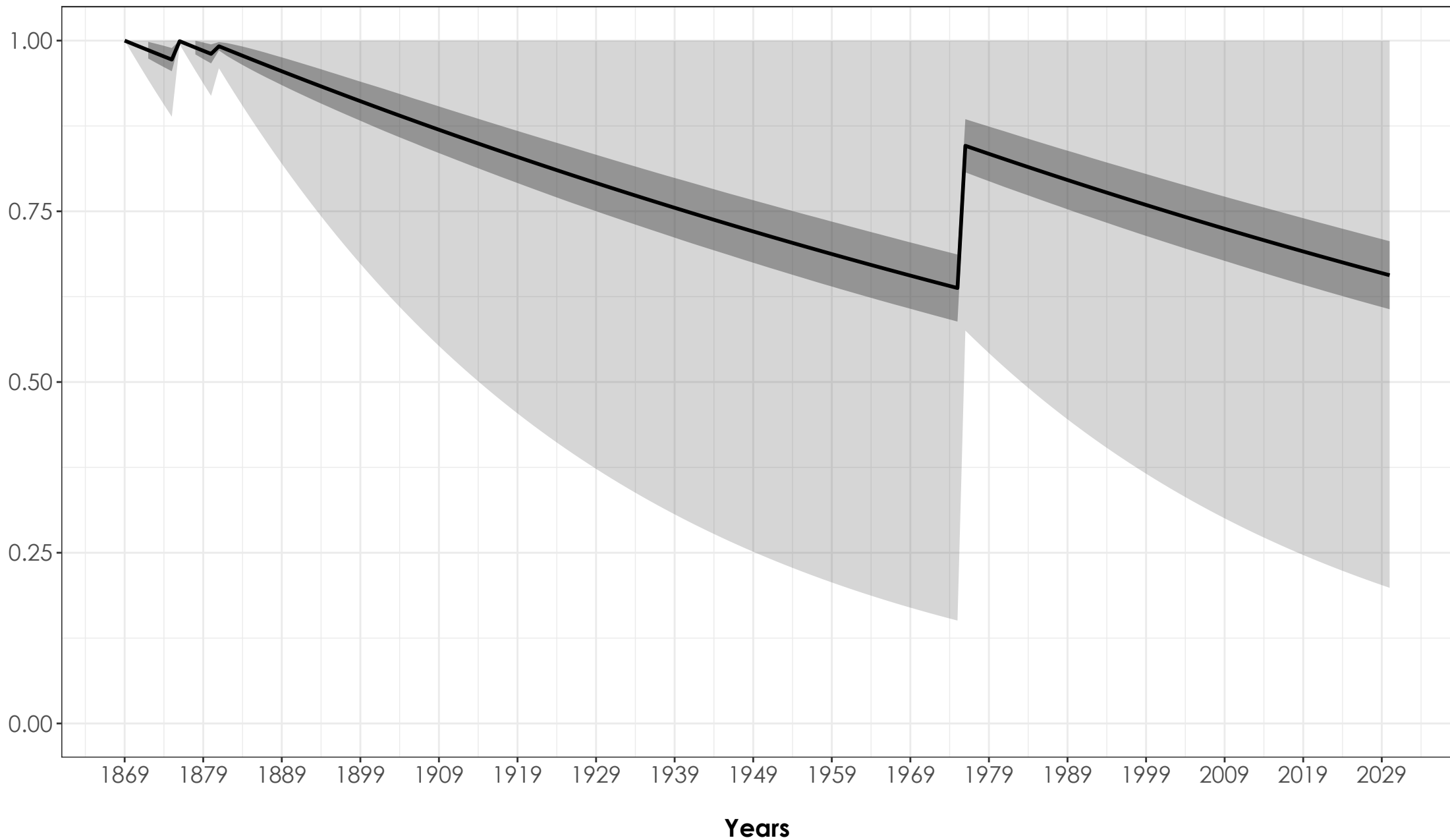
Aviceda leuphotes-CNRG

Probability that a taxon is extant



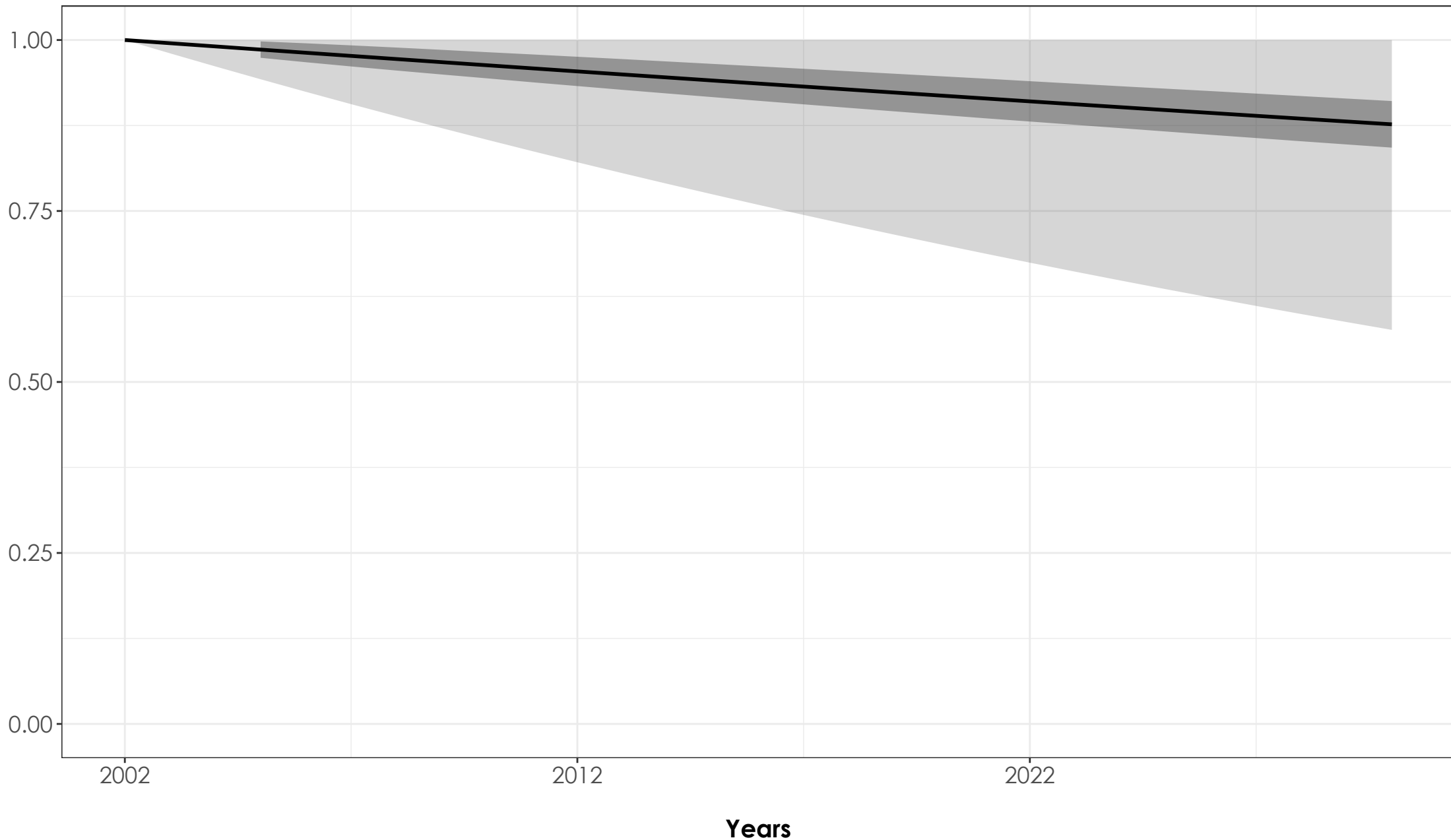
***Brachypodius priocephalus*-CNRG**

Probability that a taxon is extant



***Brachypodius priocephalus*-TSTE**

Probability that a taxon is extant



***Brachypodius priocephalus*-RNMD**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

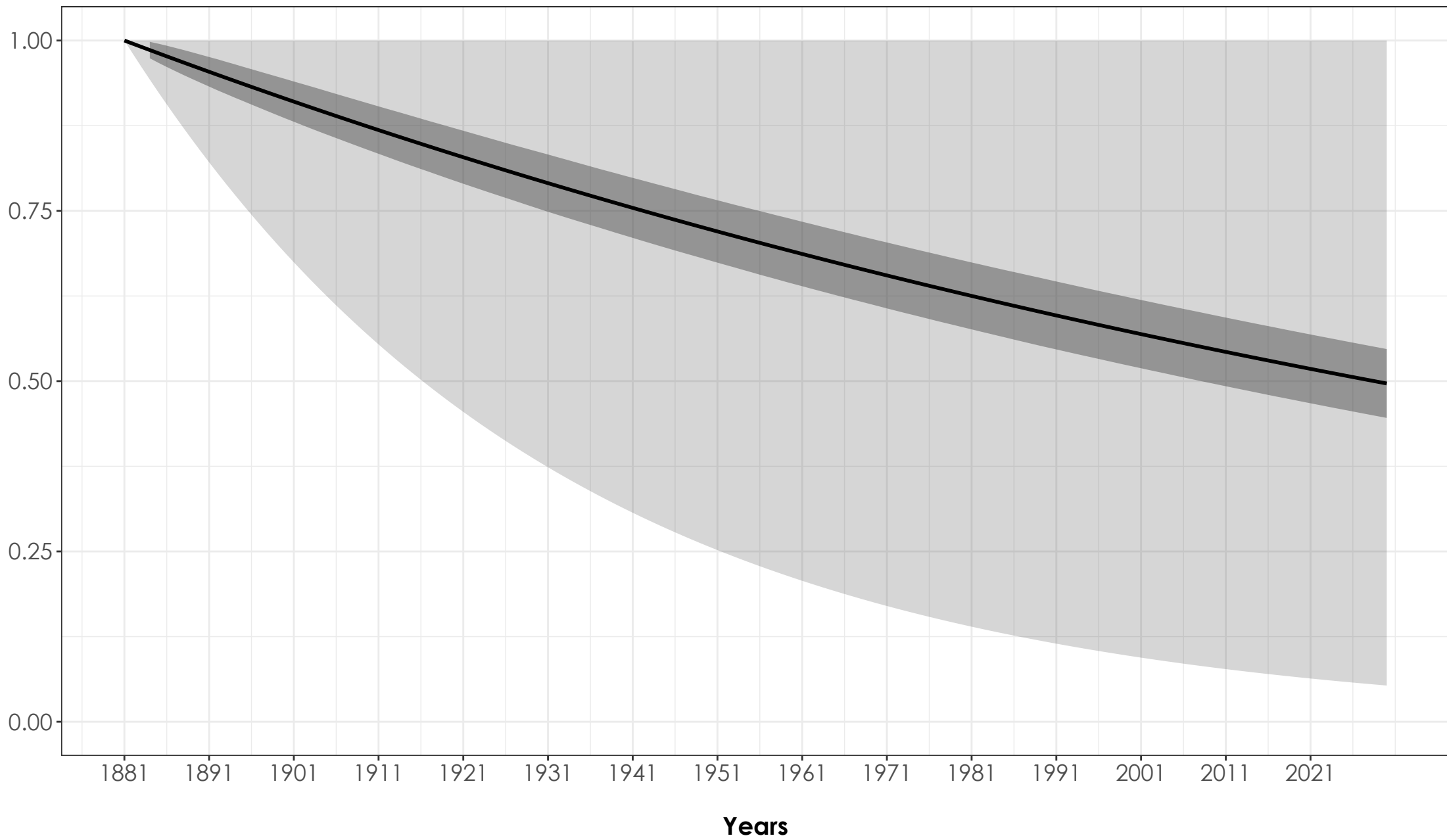
2021

Years



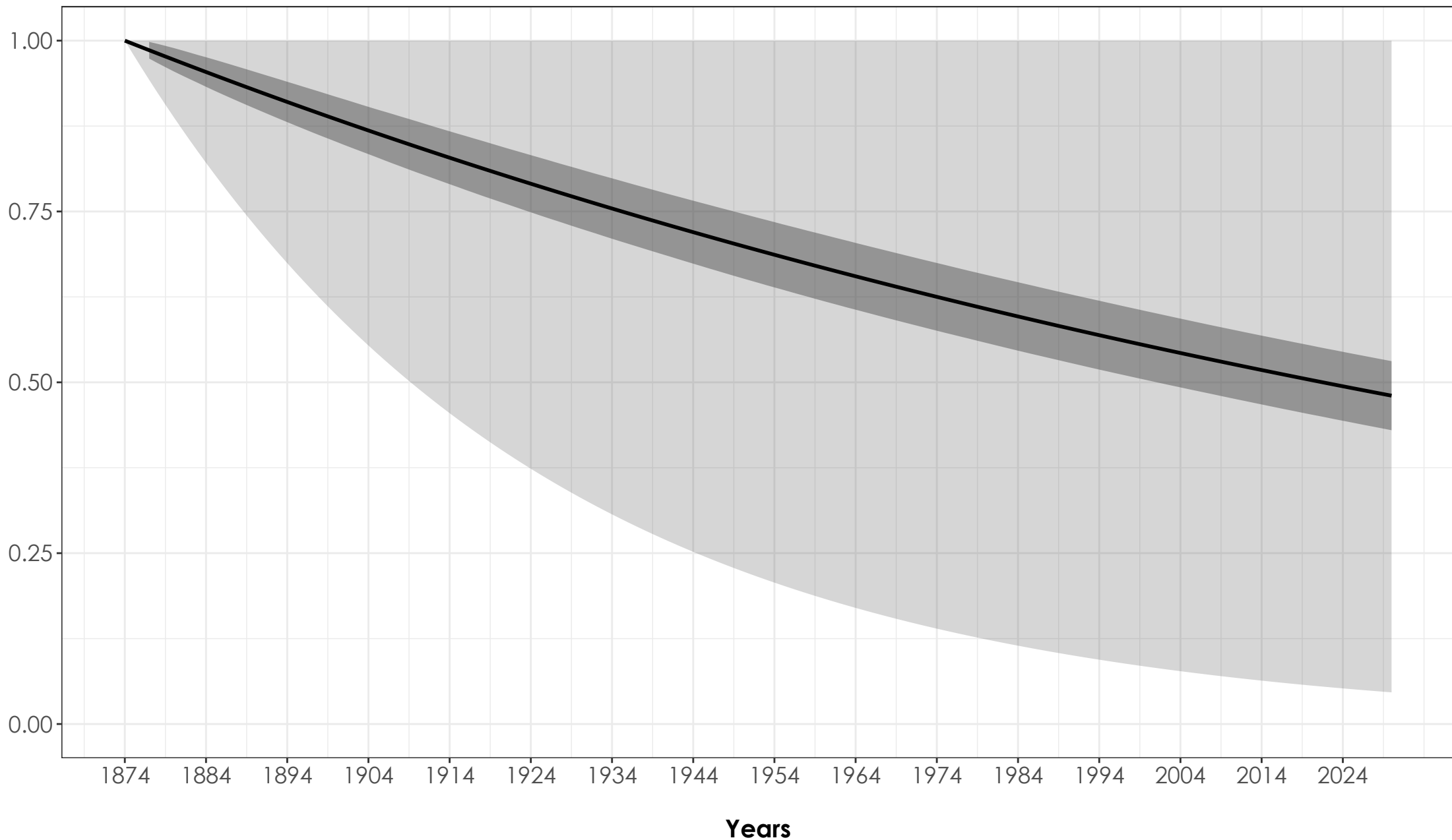
***Buteo buteo*-OTCM**

Probability that a taxon is extant



***Cacomantis passerinus*-LWSL**

Probability that a taxon is extant



***Cacomantis passerinus*-CNRG**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

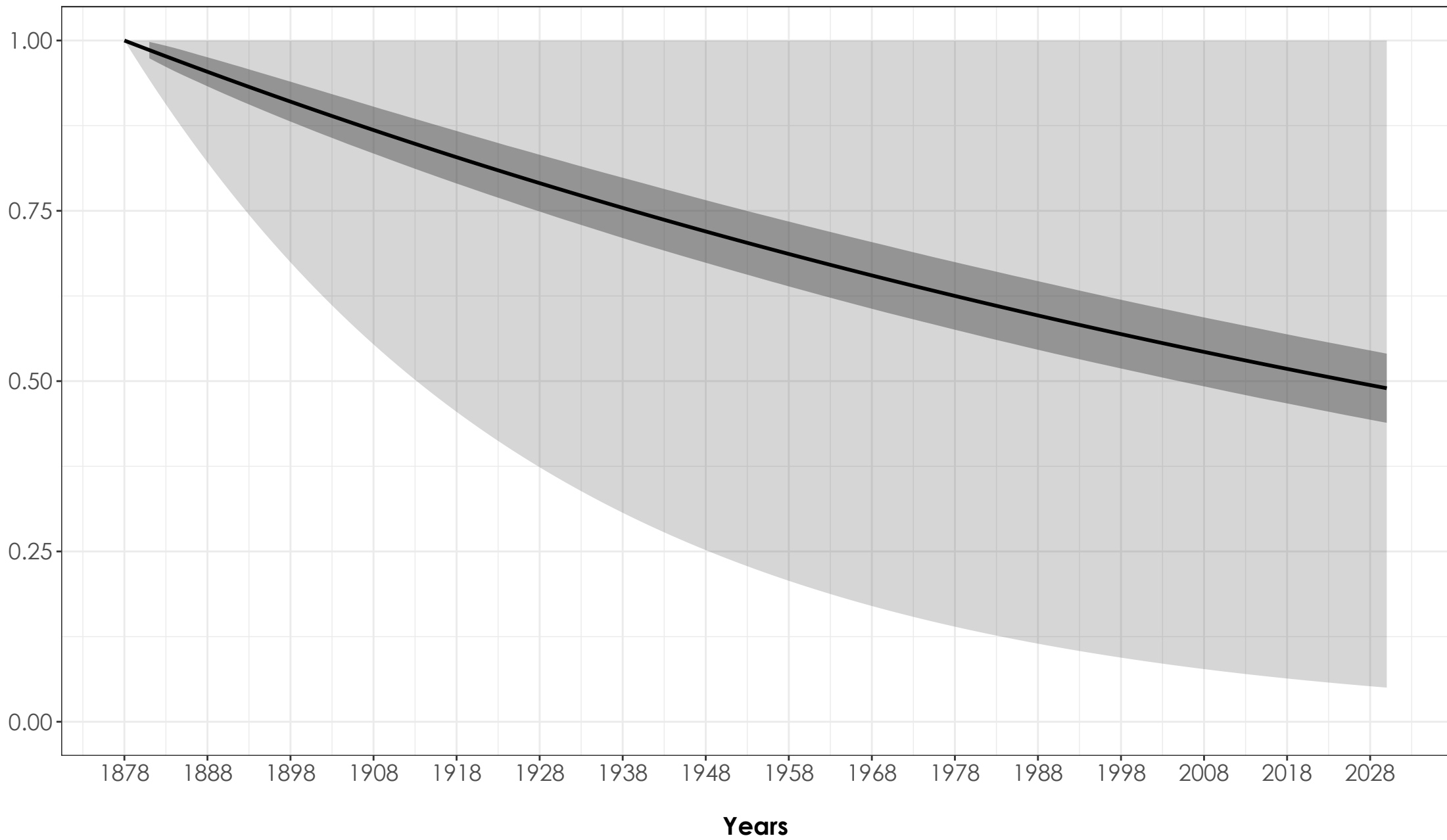
2021

Years



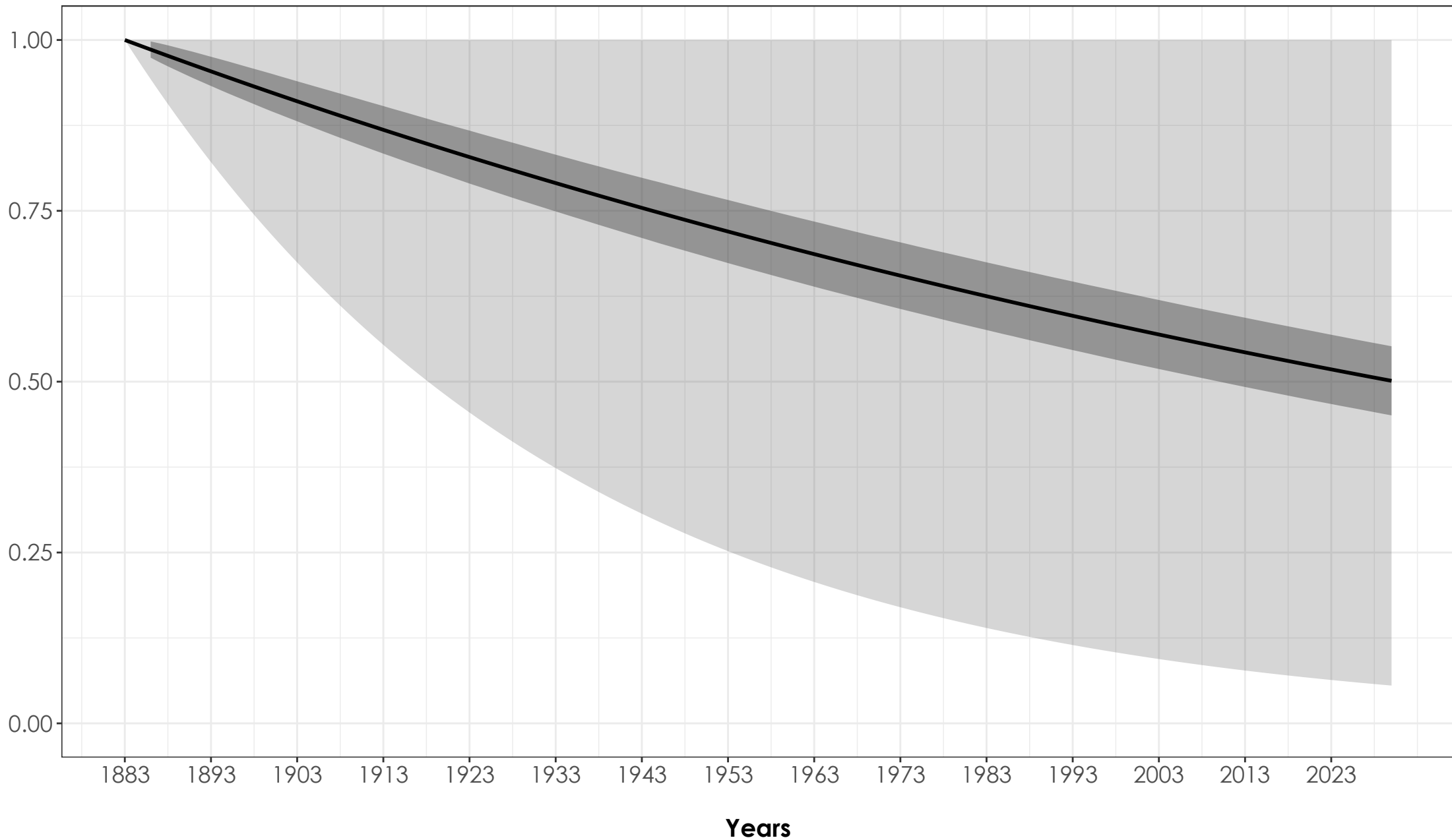
***Cacomantis sonneratii*-BVL**

Probability that a taxon is extant



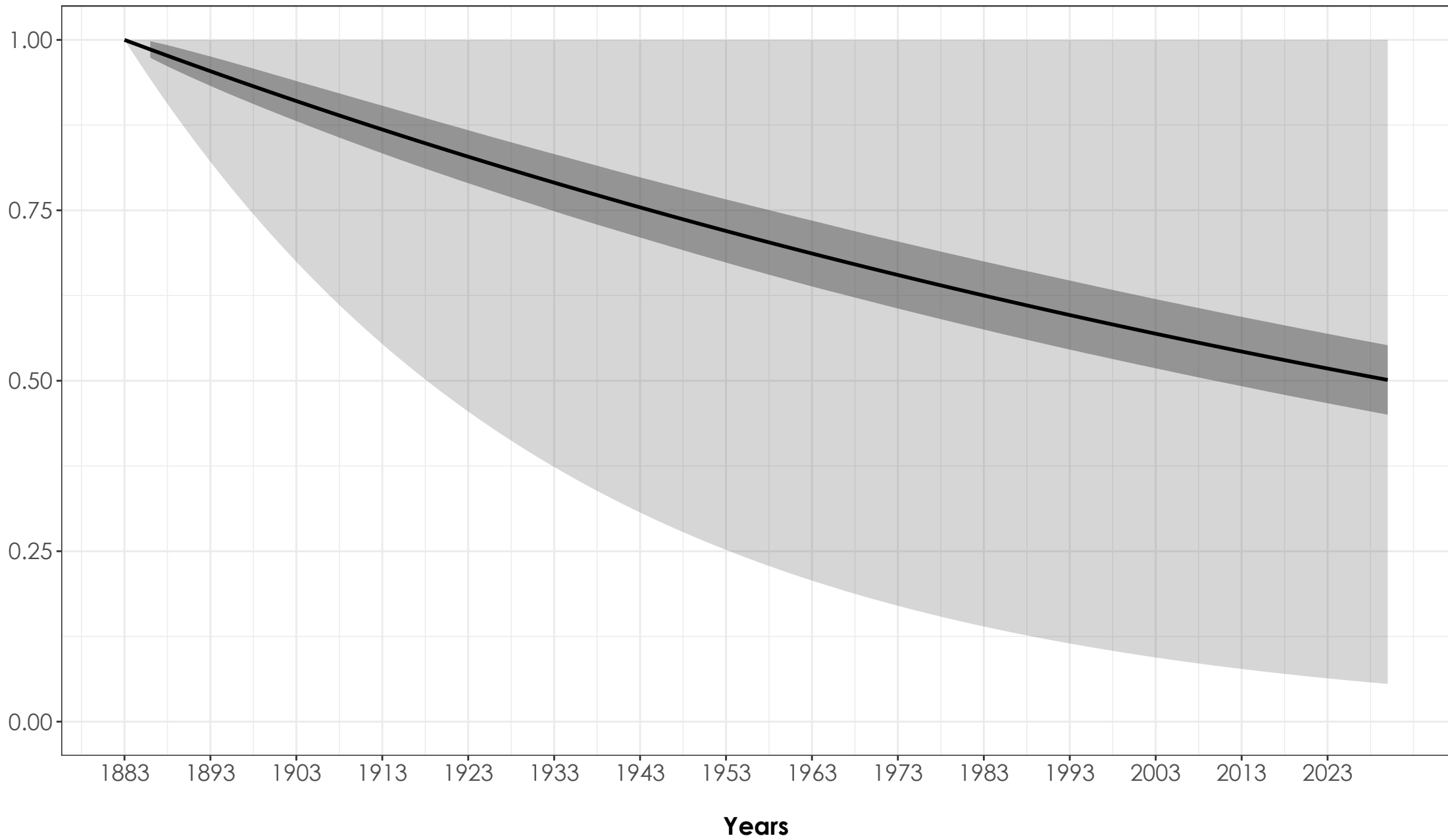
***Cacomantis sonneratii*-CNRG**

Probability that a taxon is extant



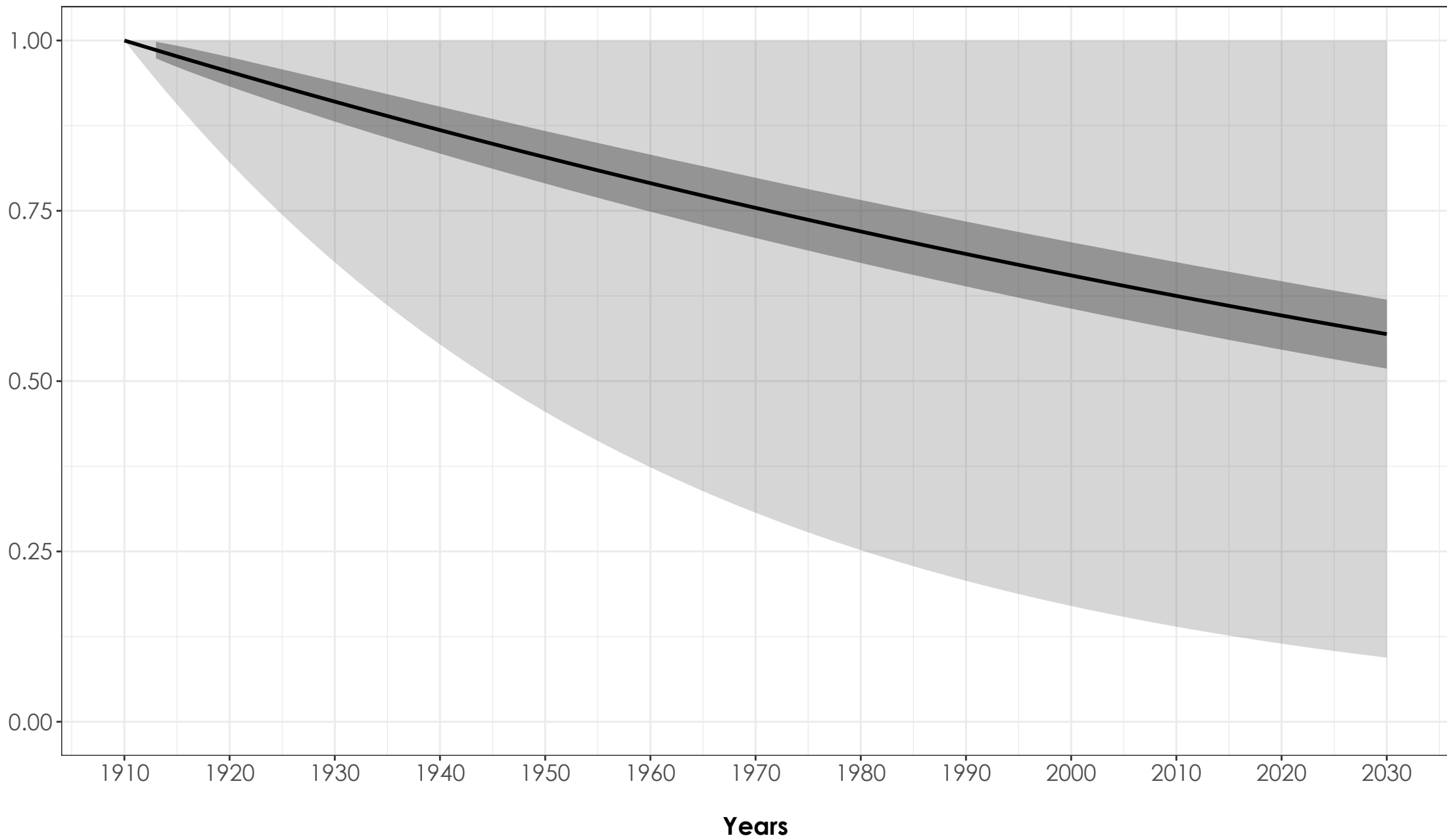
Caprimulgus atripennis-LWSL

Probability that a taxon is extant



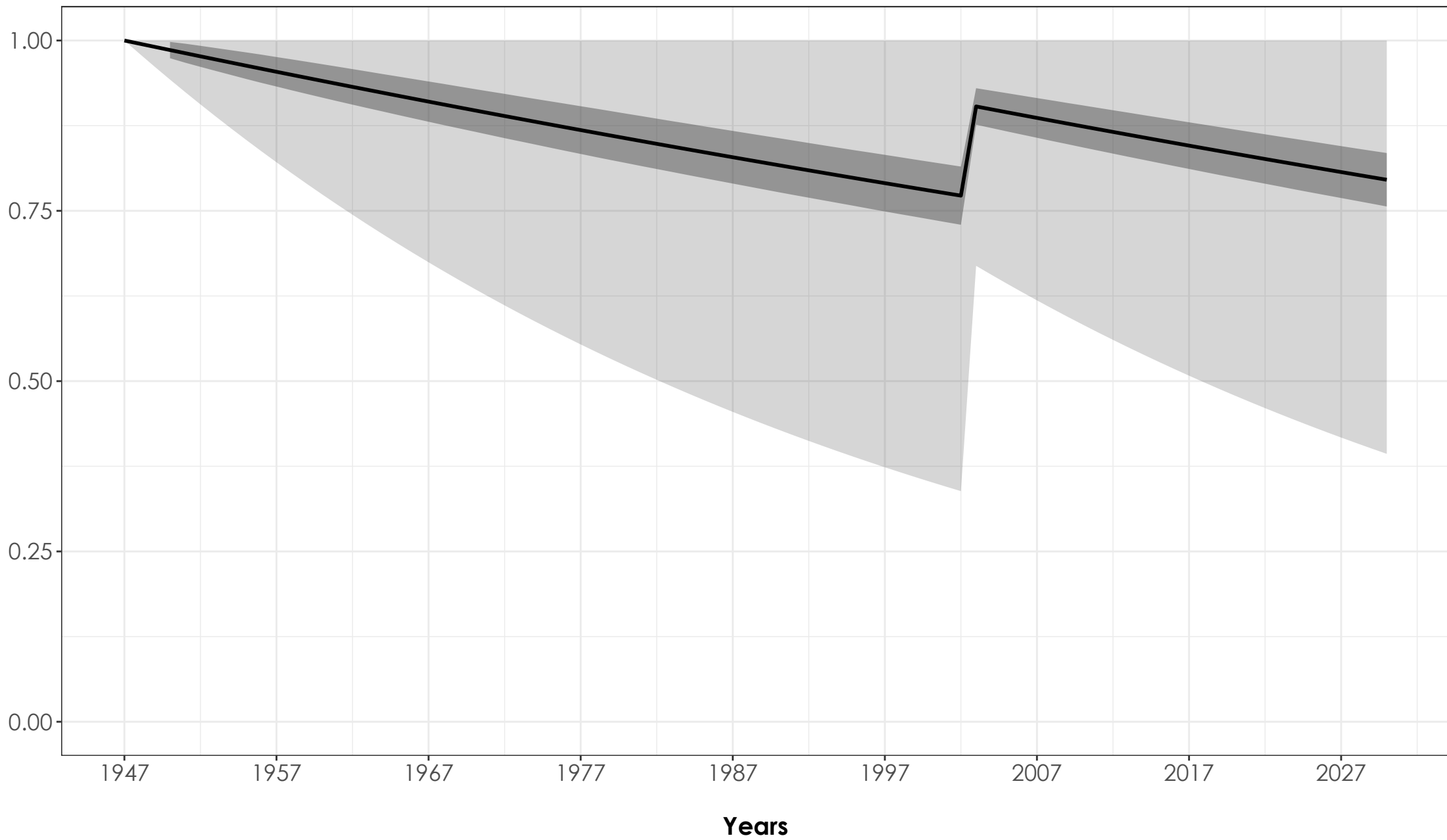
***Carpodacus erythrinus*-KKTG**

Probability that a taxon is extant



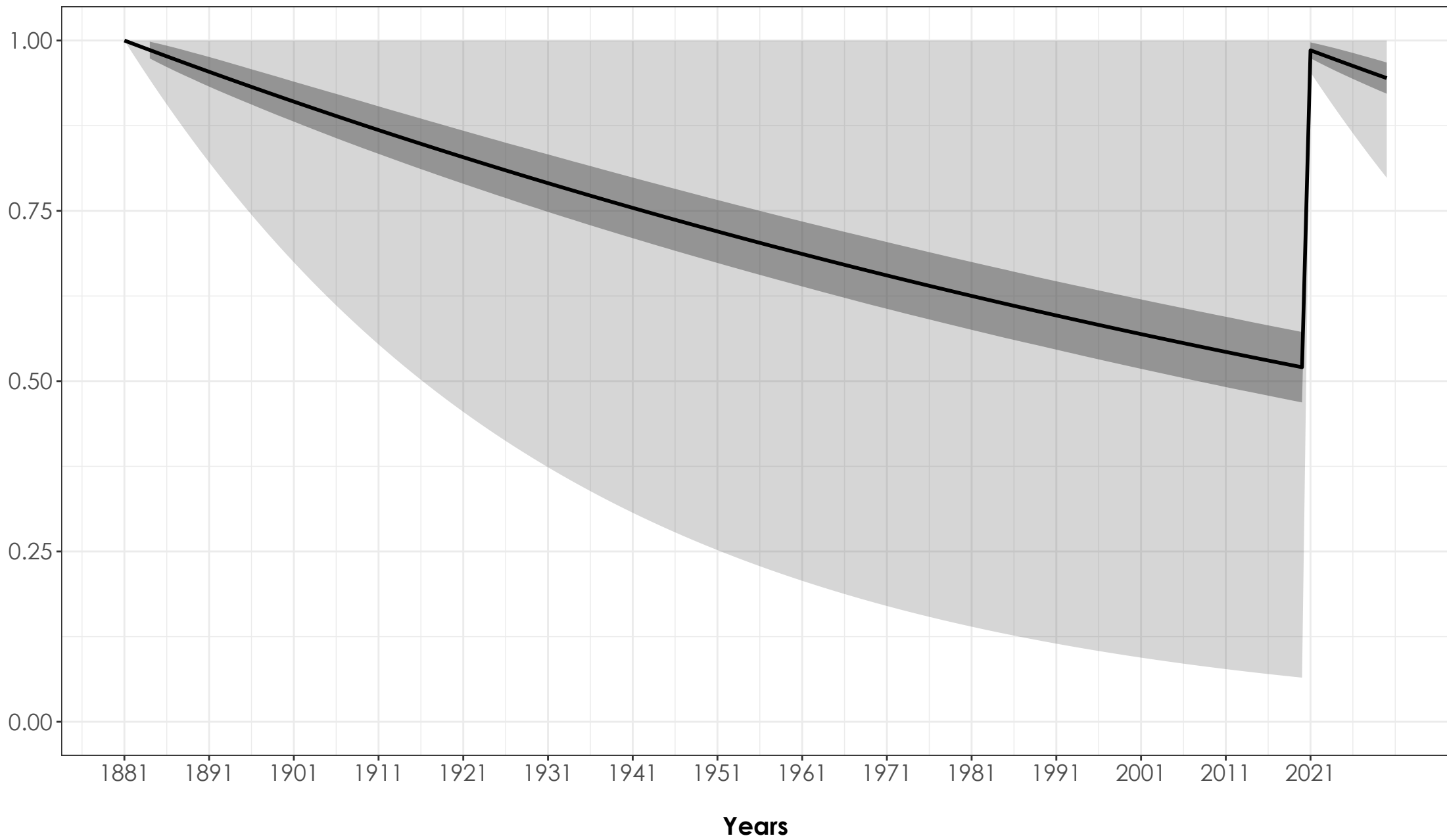
Carpodacus erythrinus-AVLC

Probability that a taxon is extant



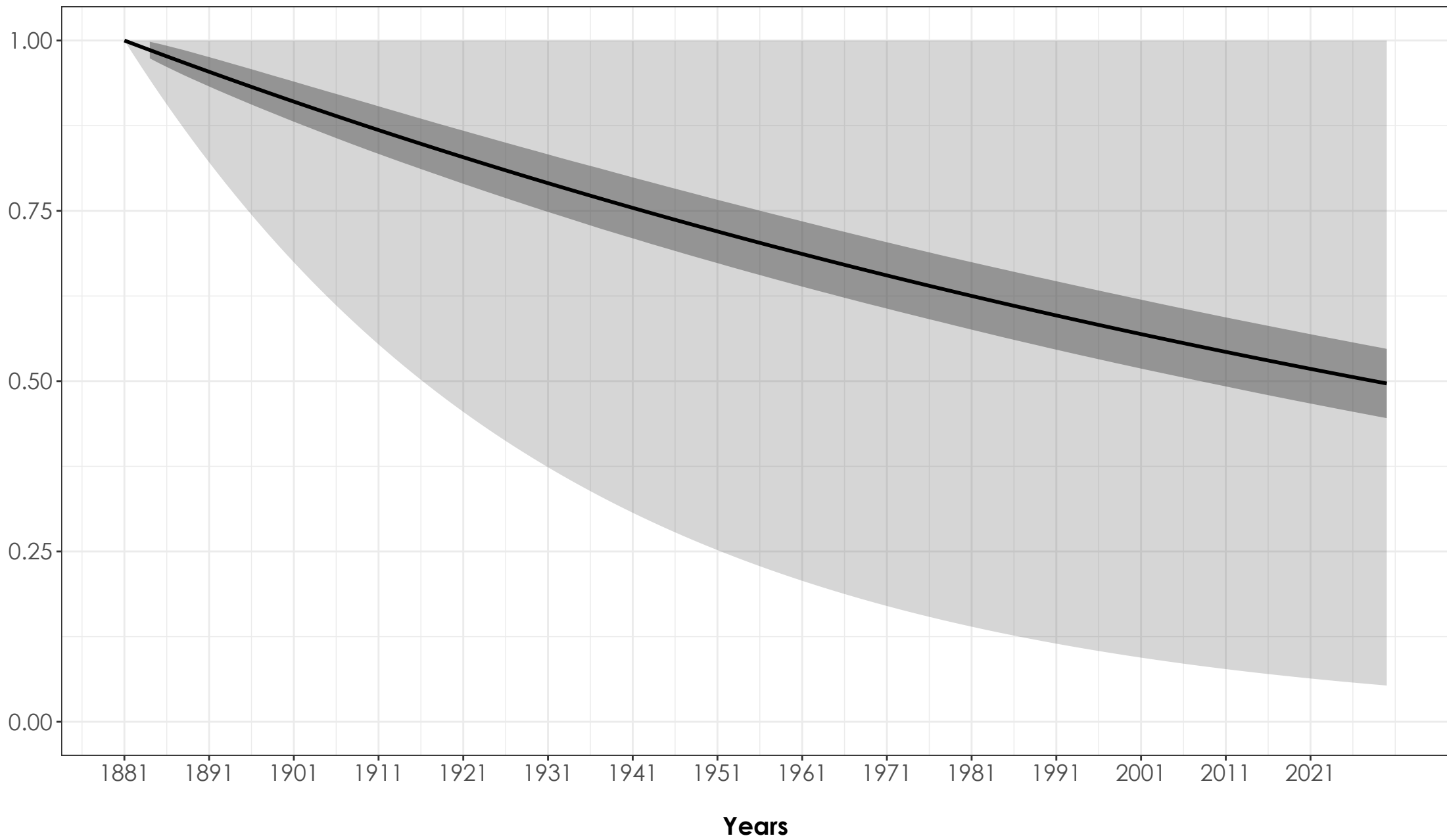
Carpodacus erythrinus-CNRG

Probability that a taxon is extant



Carpodacus erythrinus-OTCM

Probability that a taxon is extant



Carpodacus erythrinus-DDBT

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Carpodacus erythrinus-GVSL

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Carpodacus erythrinus-KDND

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Carpodacus erythrinus-KLHT

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

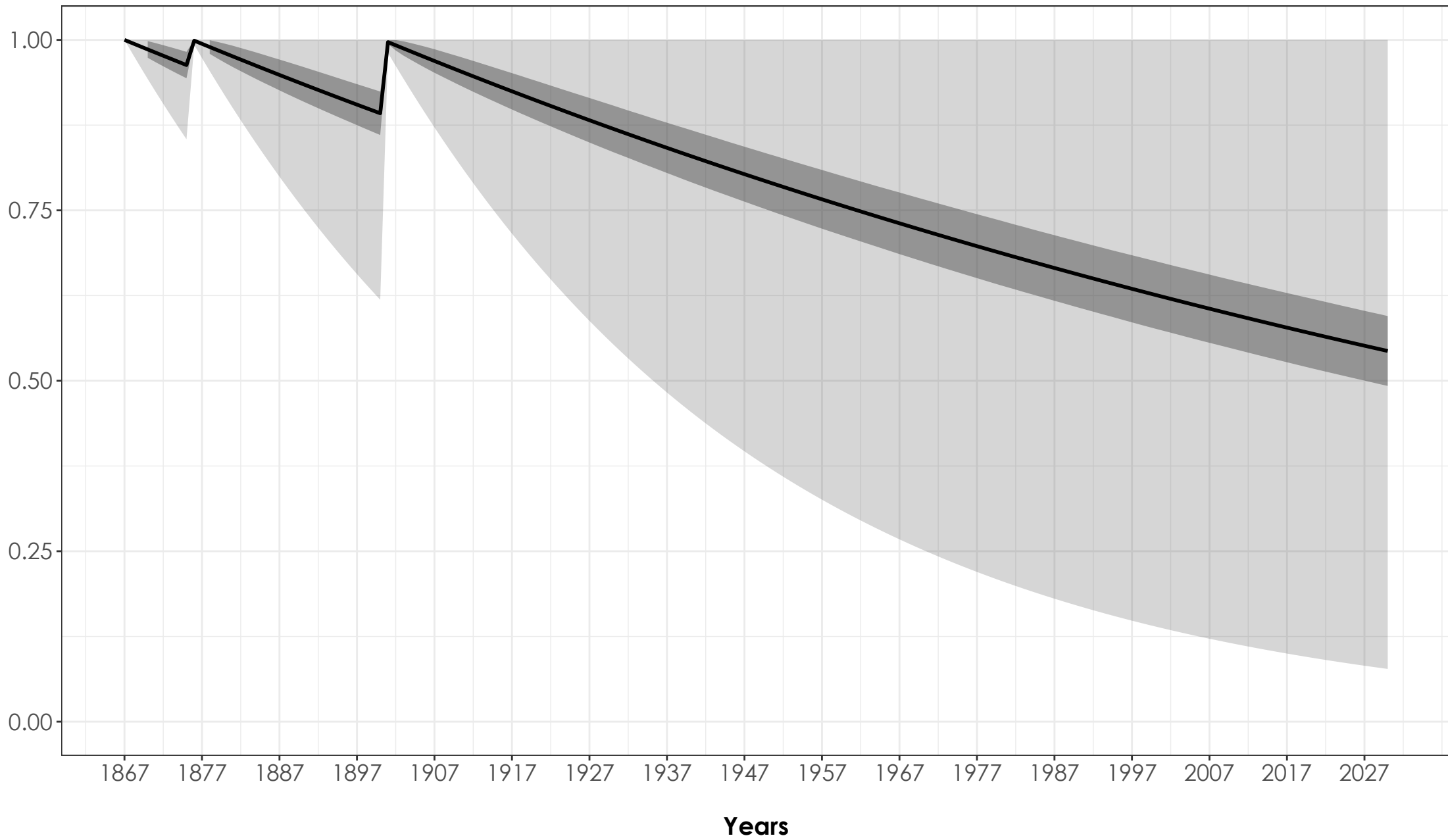
2021

Years



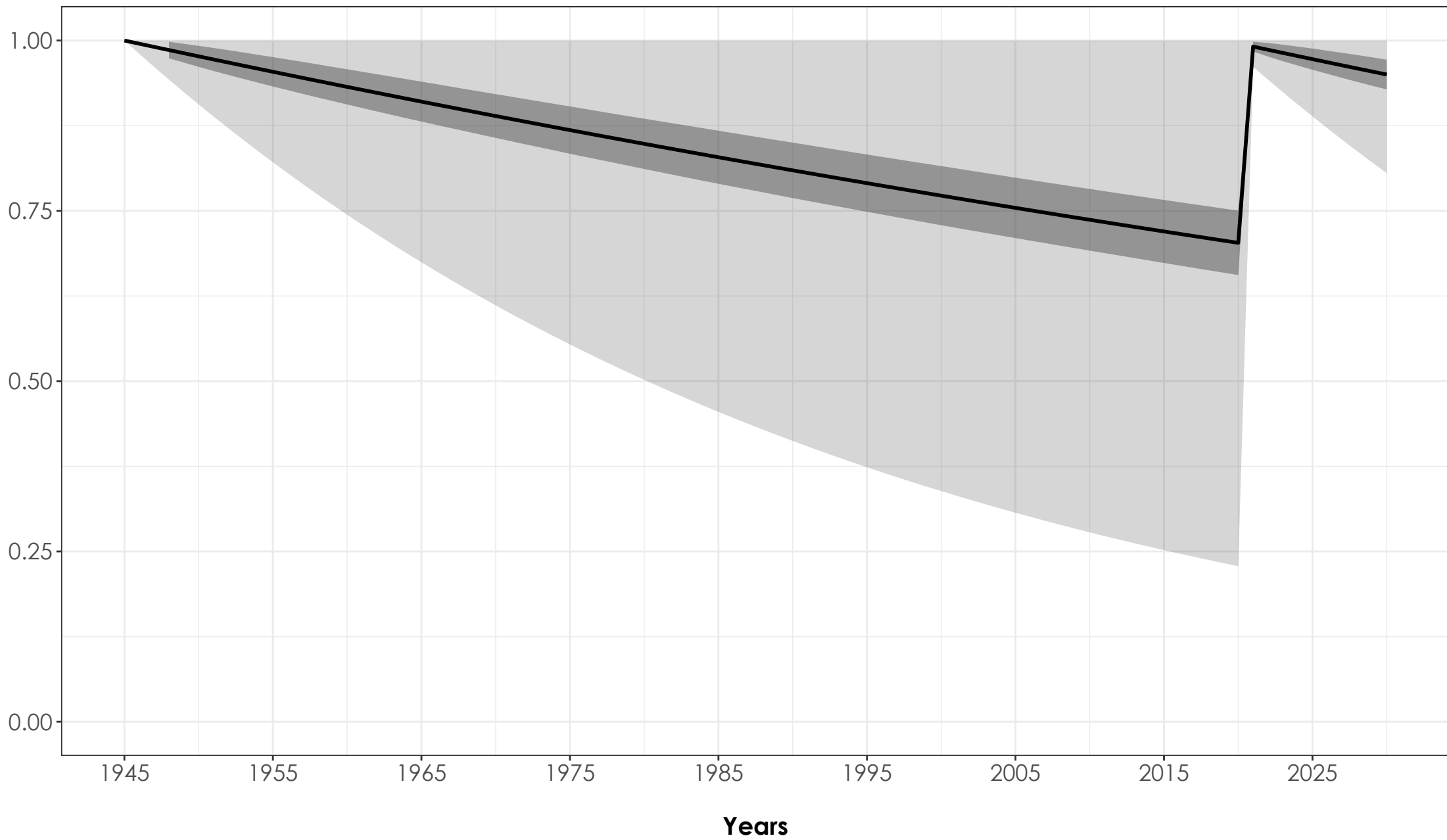
***Centropus sinensis*-OTCM**

Probability that a taxon is extant



***Centropus sinensis*-KUKL**

Probability that a taxon is extant



***Centropus sinensis*-BVL**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Centropus sinensis*-CNRG**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Centropus sinensis*-FHEK**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Centropus sinensis*-KDND**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Centropus sinensis-KJPN

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Centropus sinensis*-KKTG**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Centropus sinensis*-KLHT**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Centropus sinensis*-KMFD**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Centropus sinensis*-KNSL**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Centropus sinensis*-LVDL**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Centropus sinensis*-NDVT**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Centropus sinensis*-TMTE**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

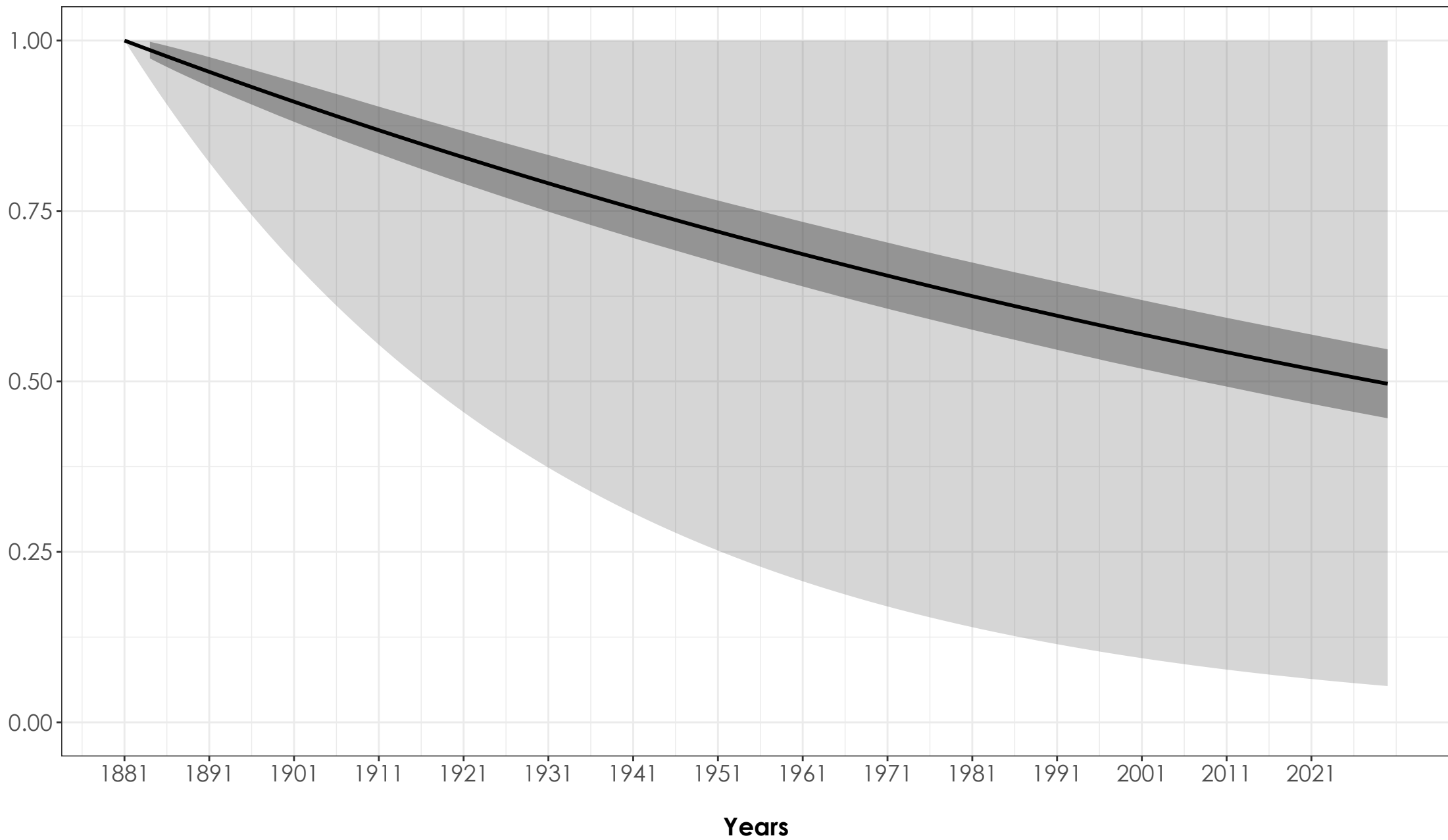
2021

Years



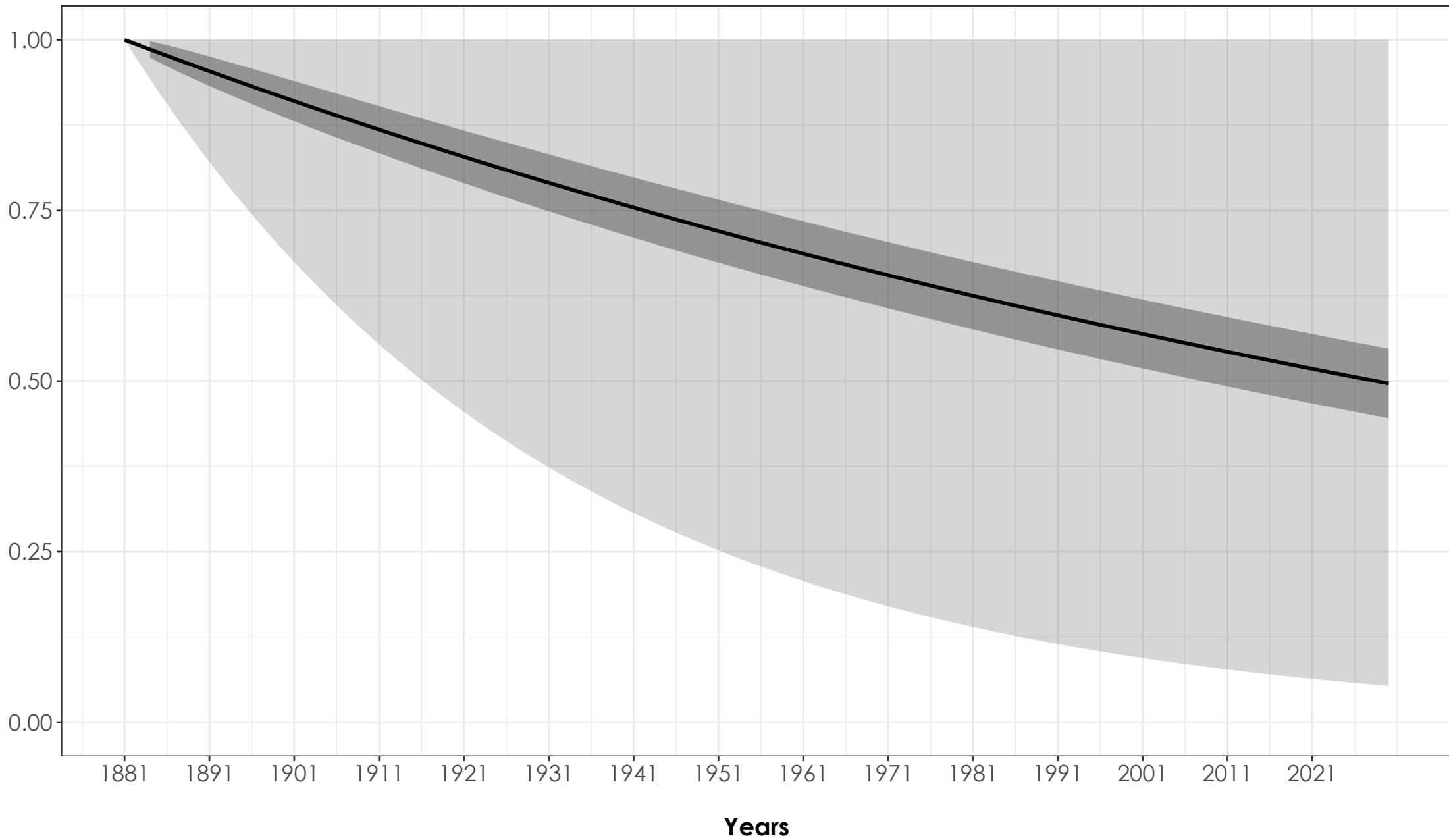
***Chalcophaps indica*-CNRG**

Probability that a taxon is extant



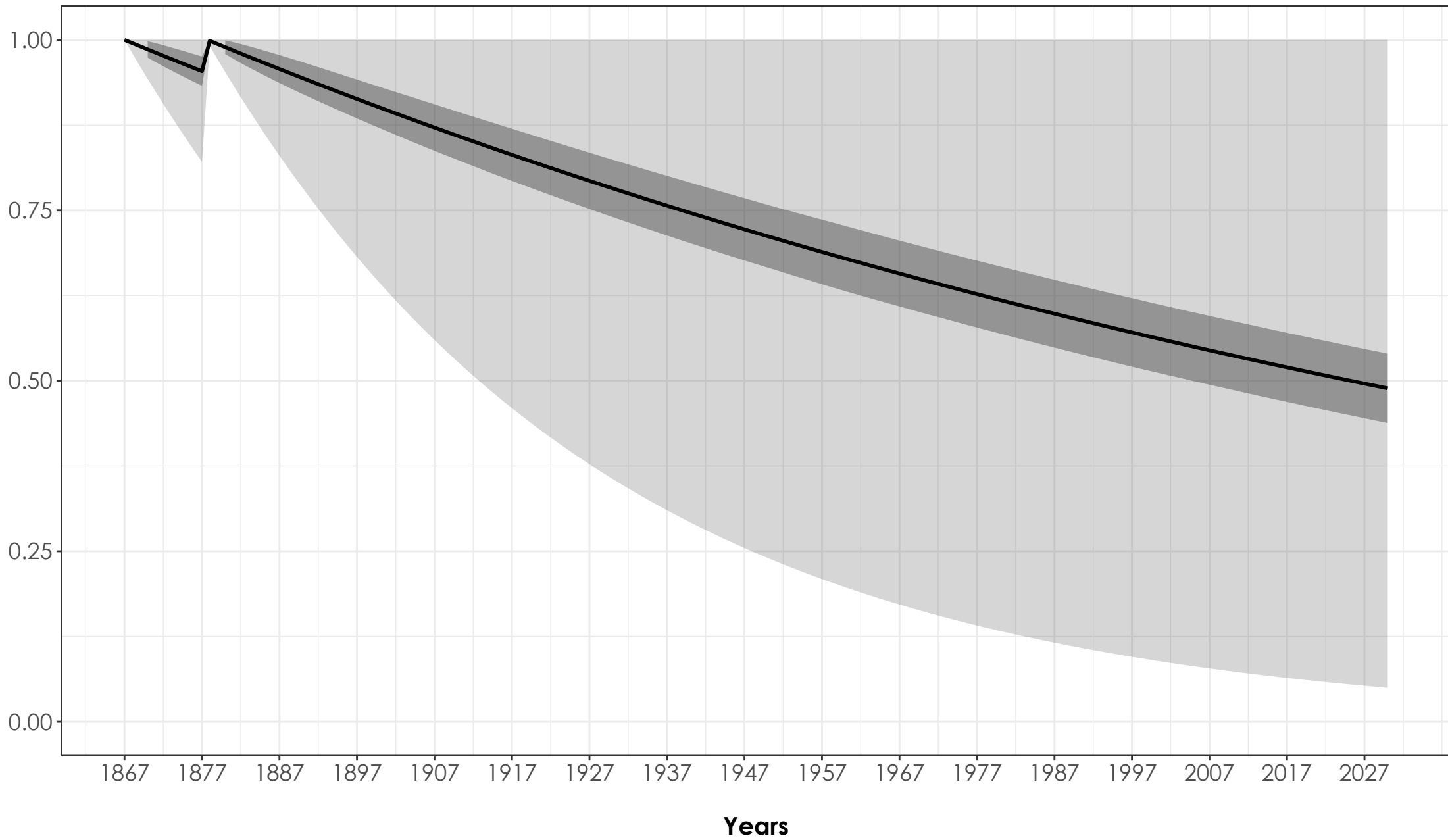
***Chalcophaps indica*-NDVT**

Probability that a taxon is extant



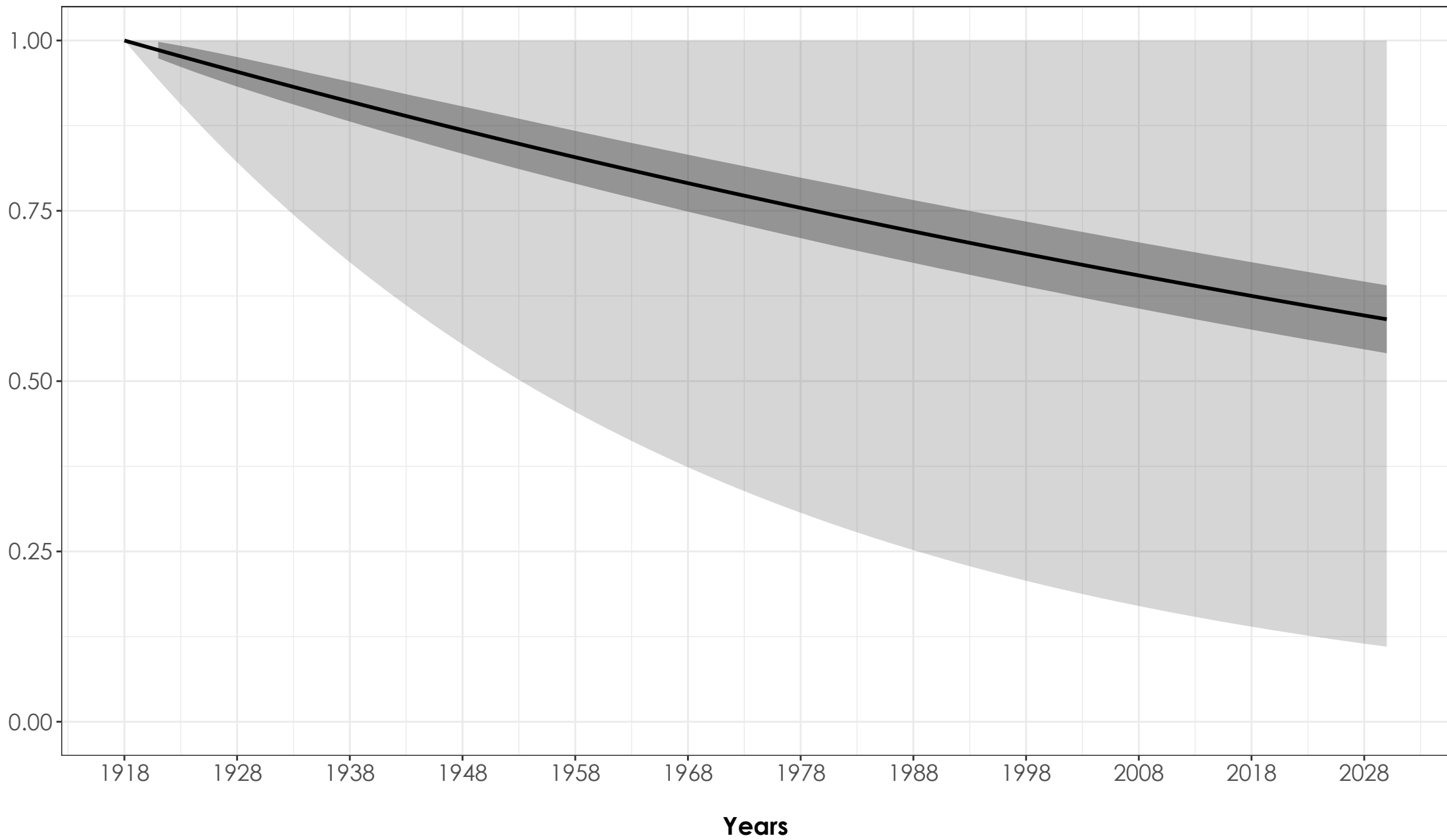
Chalcophaps indica-BVL

Probability that a taxon is extant



Chalcophaps indica-KKTG

Probability that a taxon is extant



Chalcophaps indica-KJPN

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Chalcophaps indica*-WLTN**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

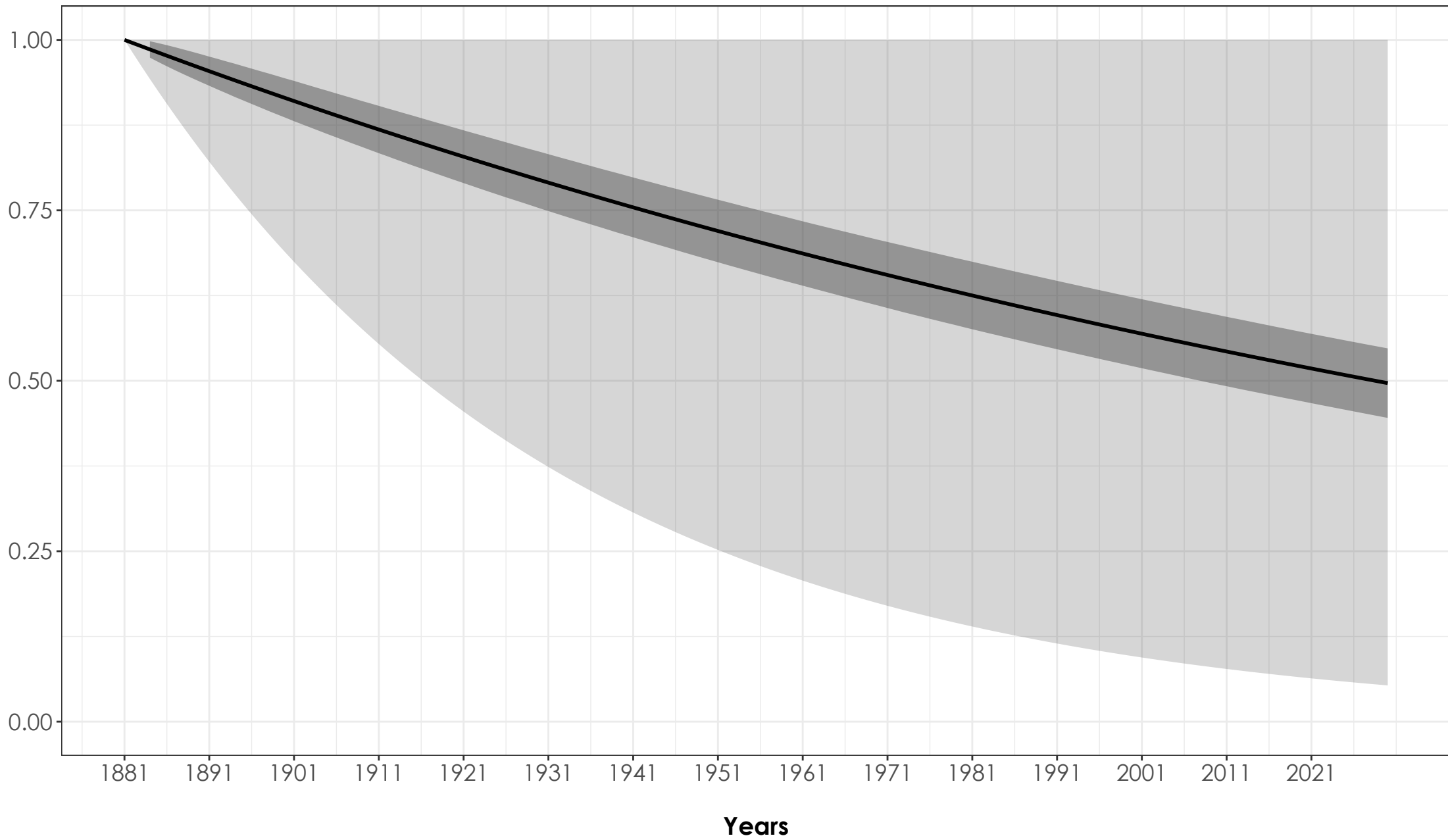
2021

Years



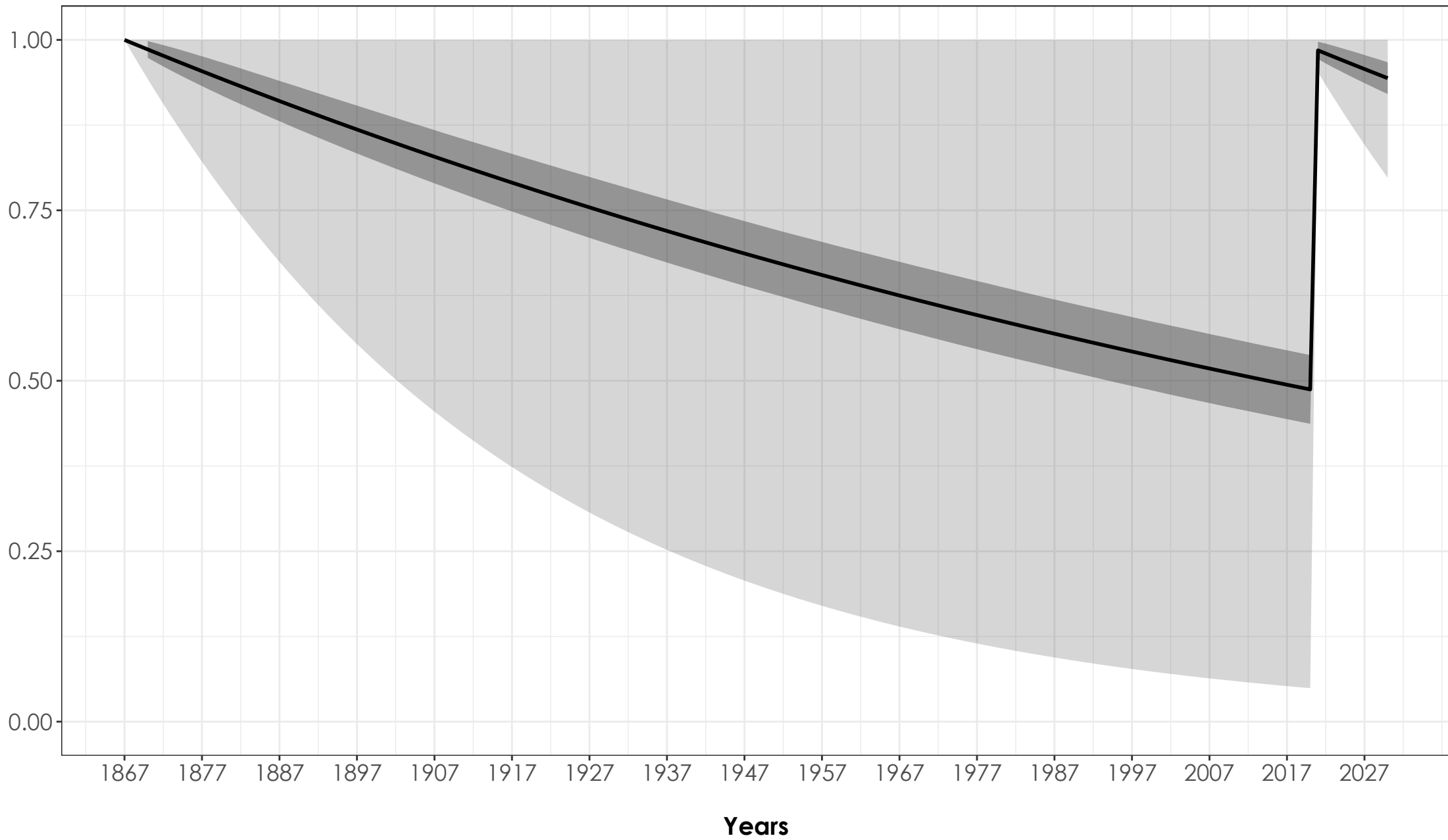
***Chloropsis aurifrons*-NDVT**

Probability that a taxon is extant



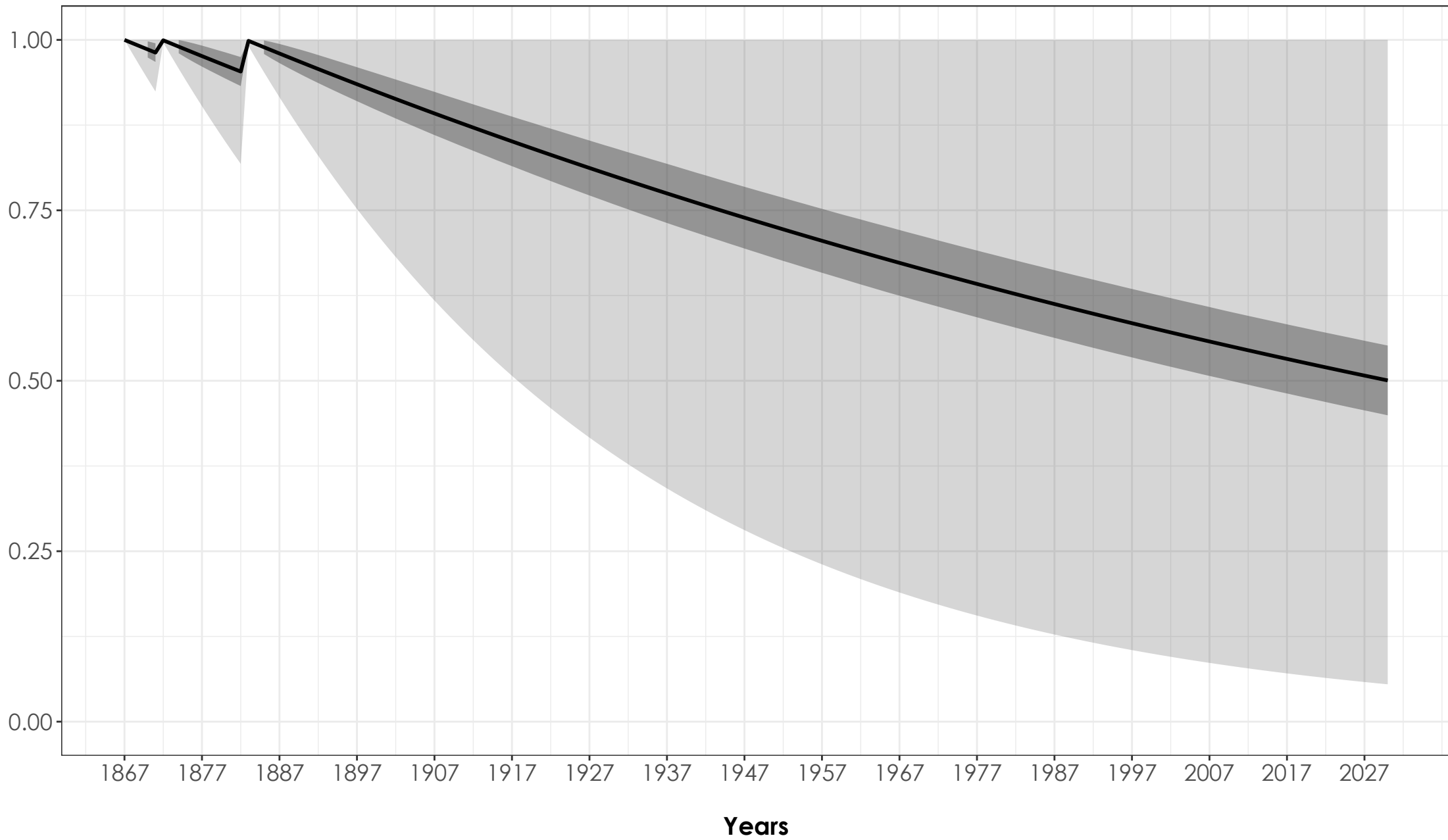
***Chloropsis aurifrons*-BVL**

Probability that a taxon is extant



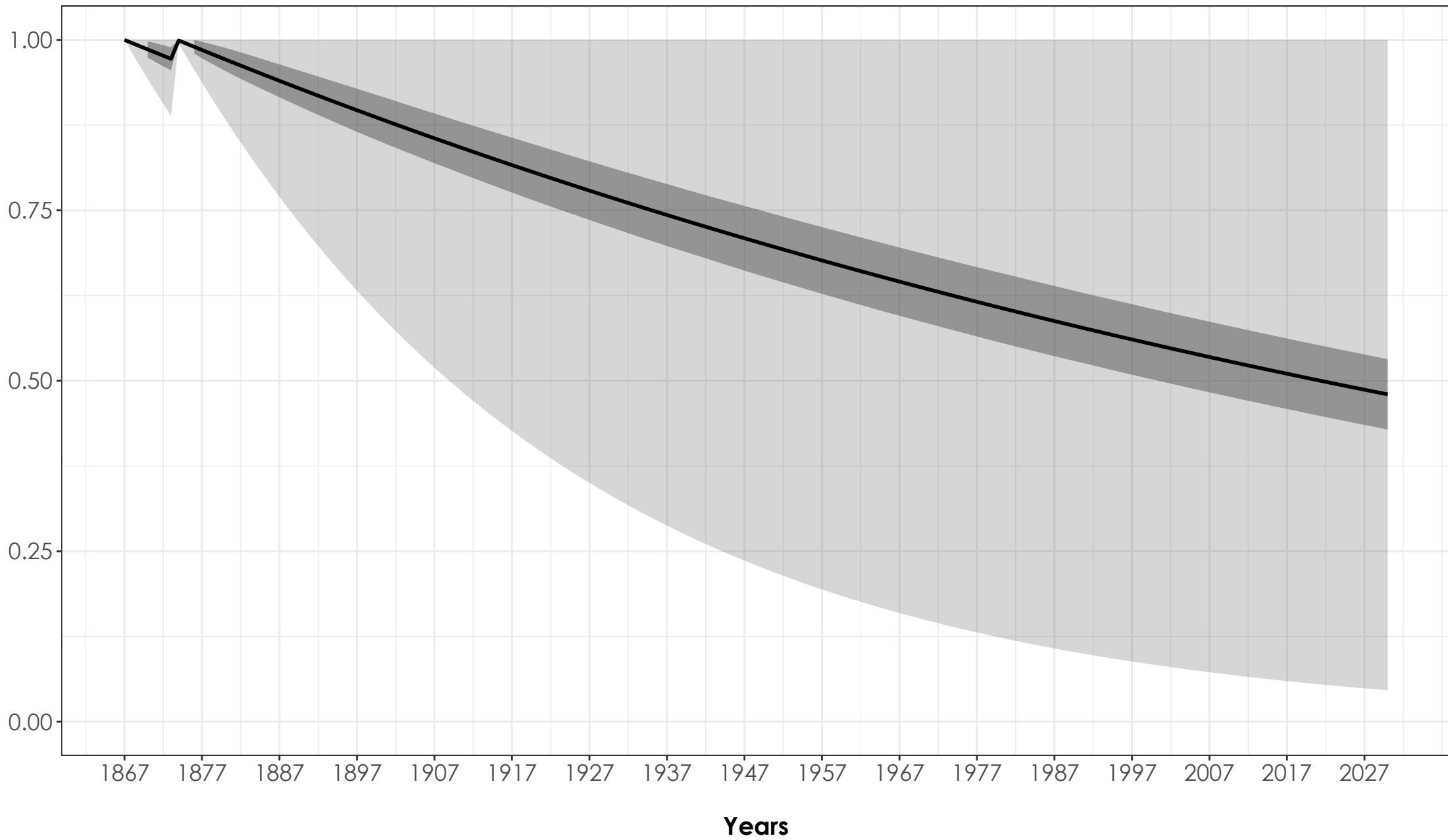
***Chloropsis aurifrons*-CNRG**

Probability that a taxon is extant



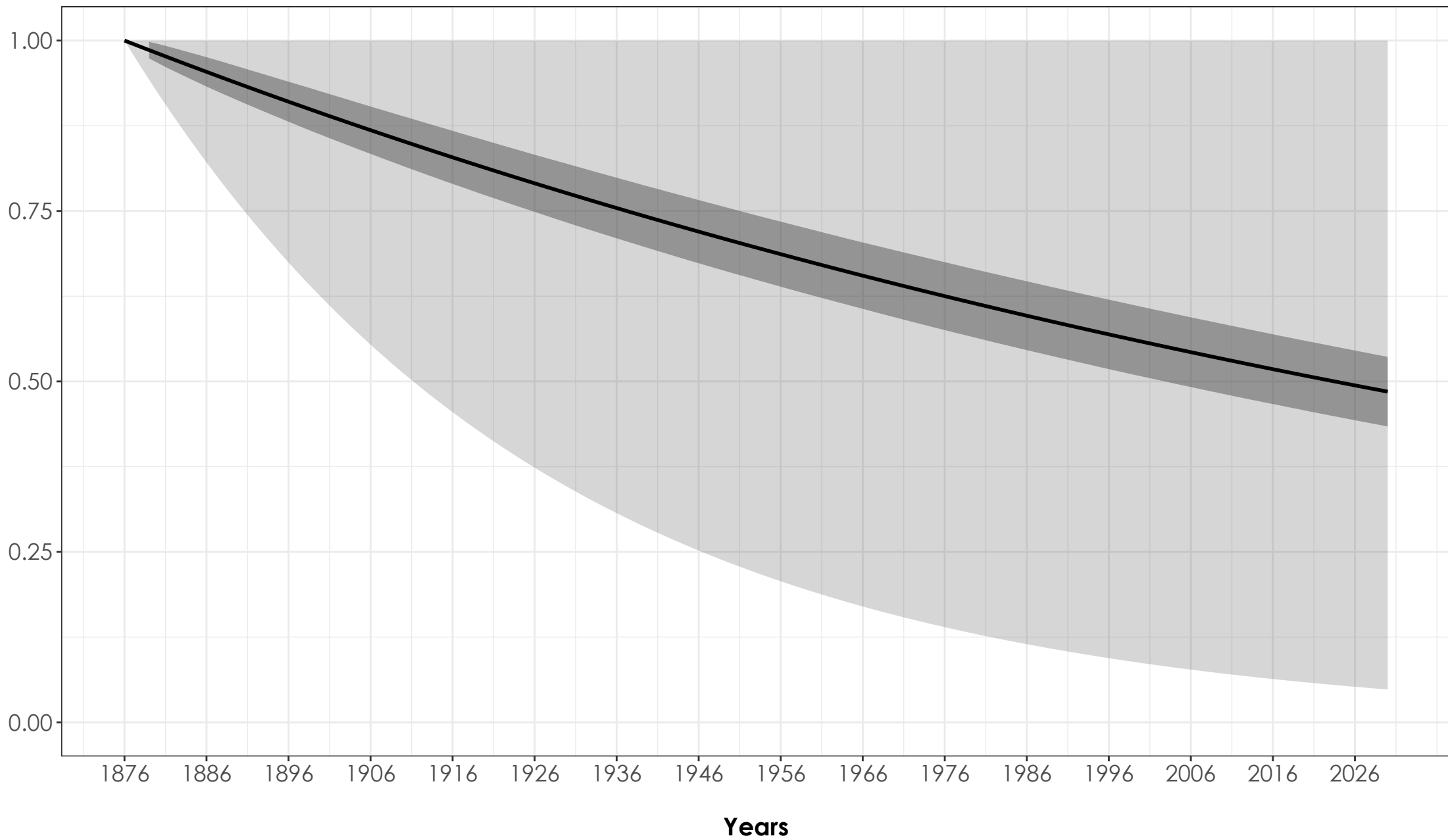
***Chloropsis aurifrons*-KULR**

Probability that a taxon is extant



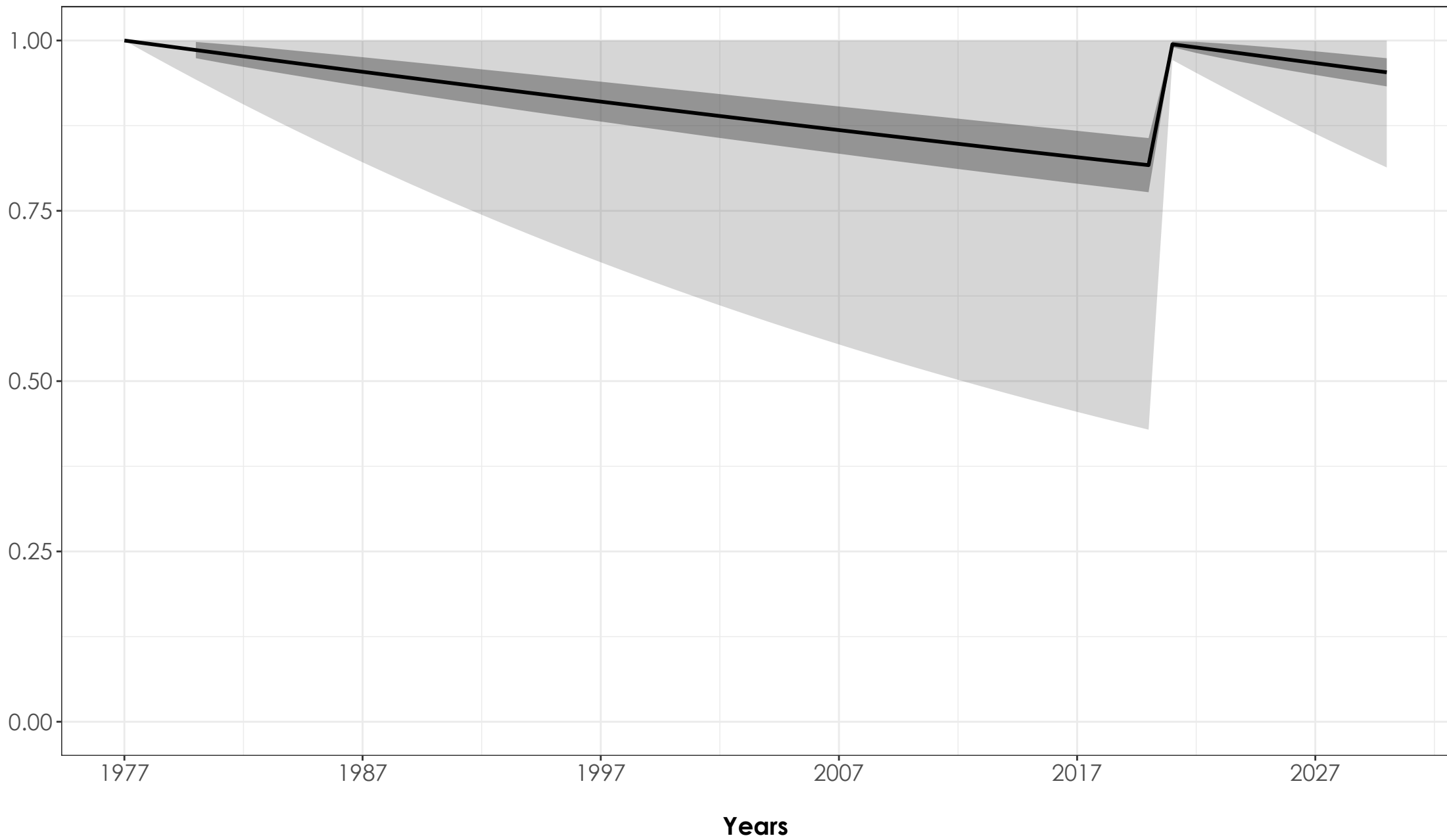
***Chrysocolaptes festivus*-CNRG**

Probability that a taxon is extant



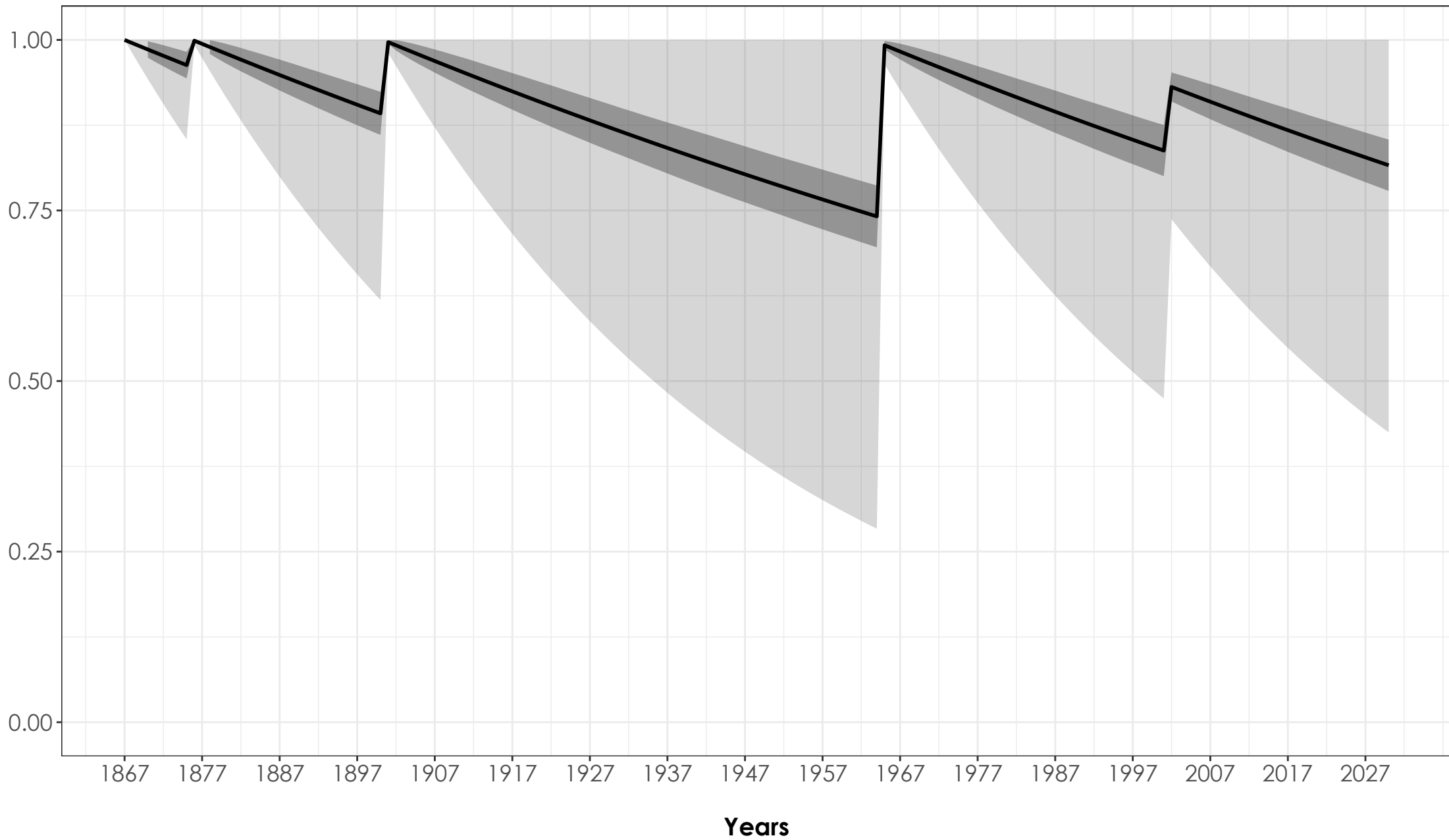
Chrysocolaptes guttacristatus-AVLC

Probability that a taxon is extant



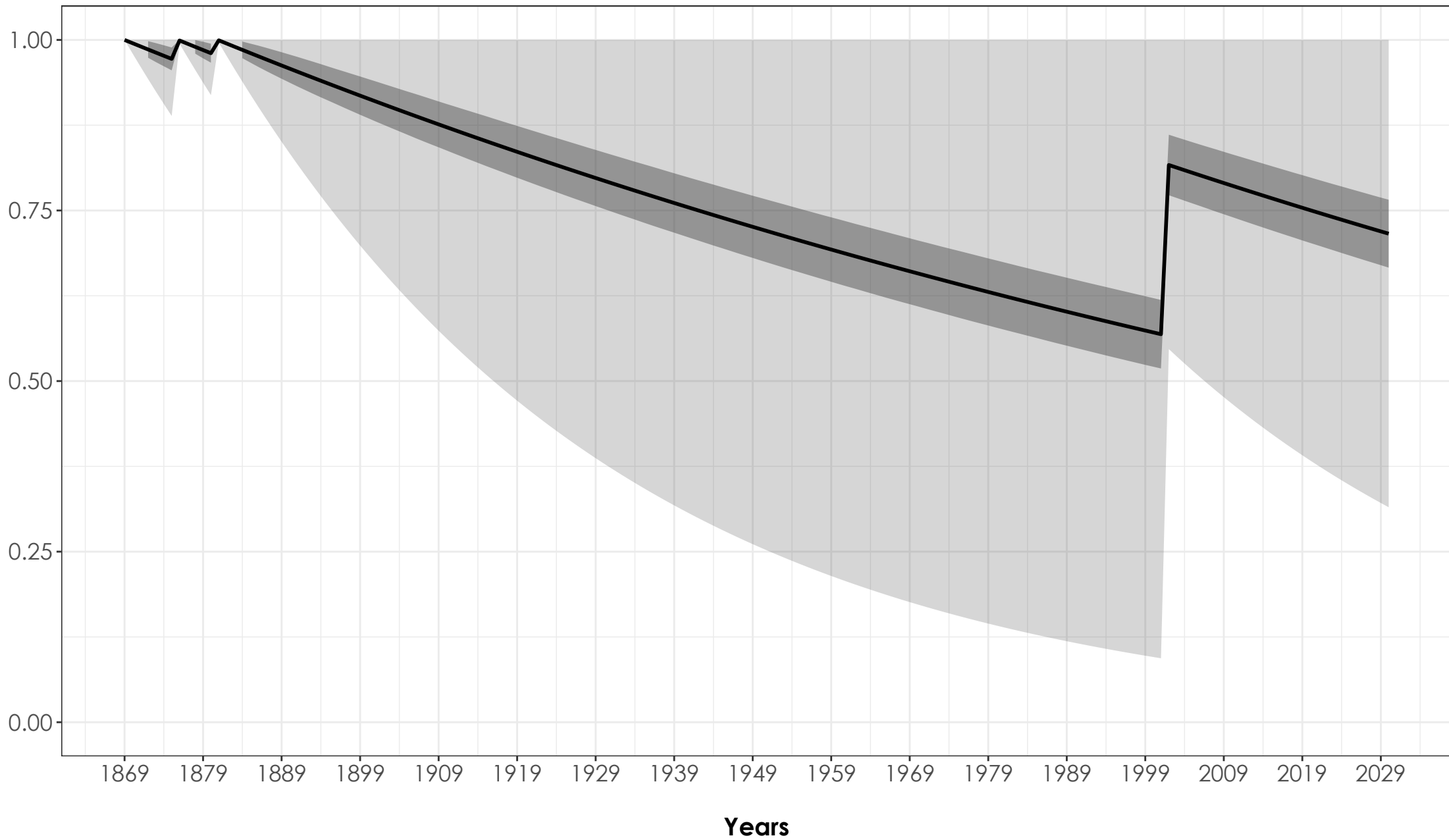
***Chrysocolaptes guttacristatus*-OTCM**

Probability that a taxon is extant



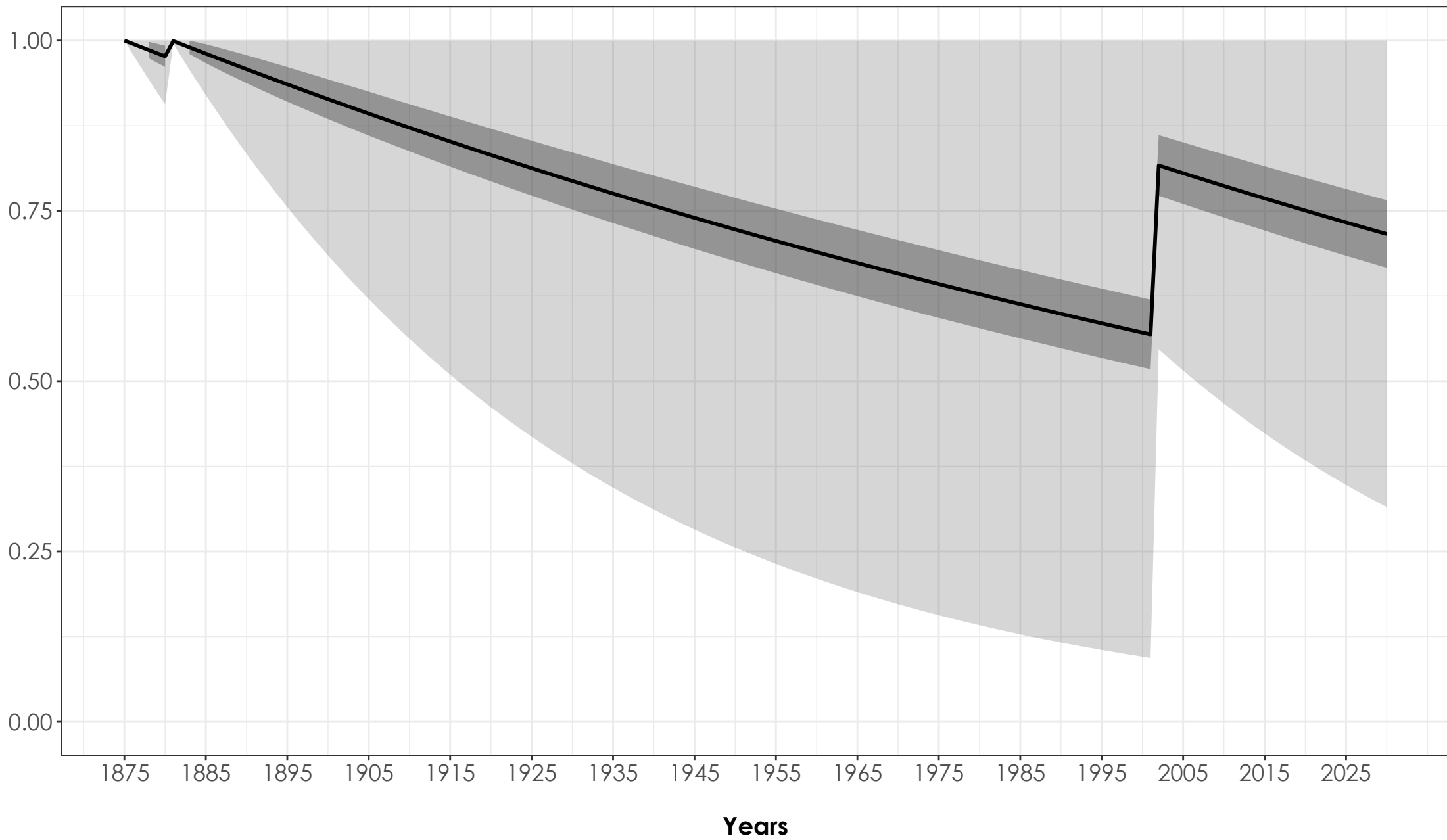
Chrysocolaptes guttacristatus-CNRG

Probability that a taxon is extant



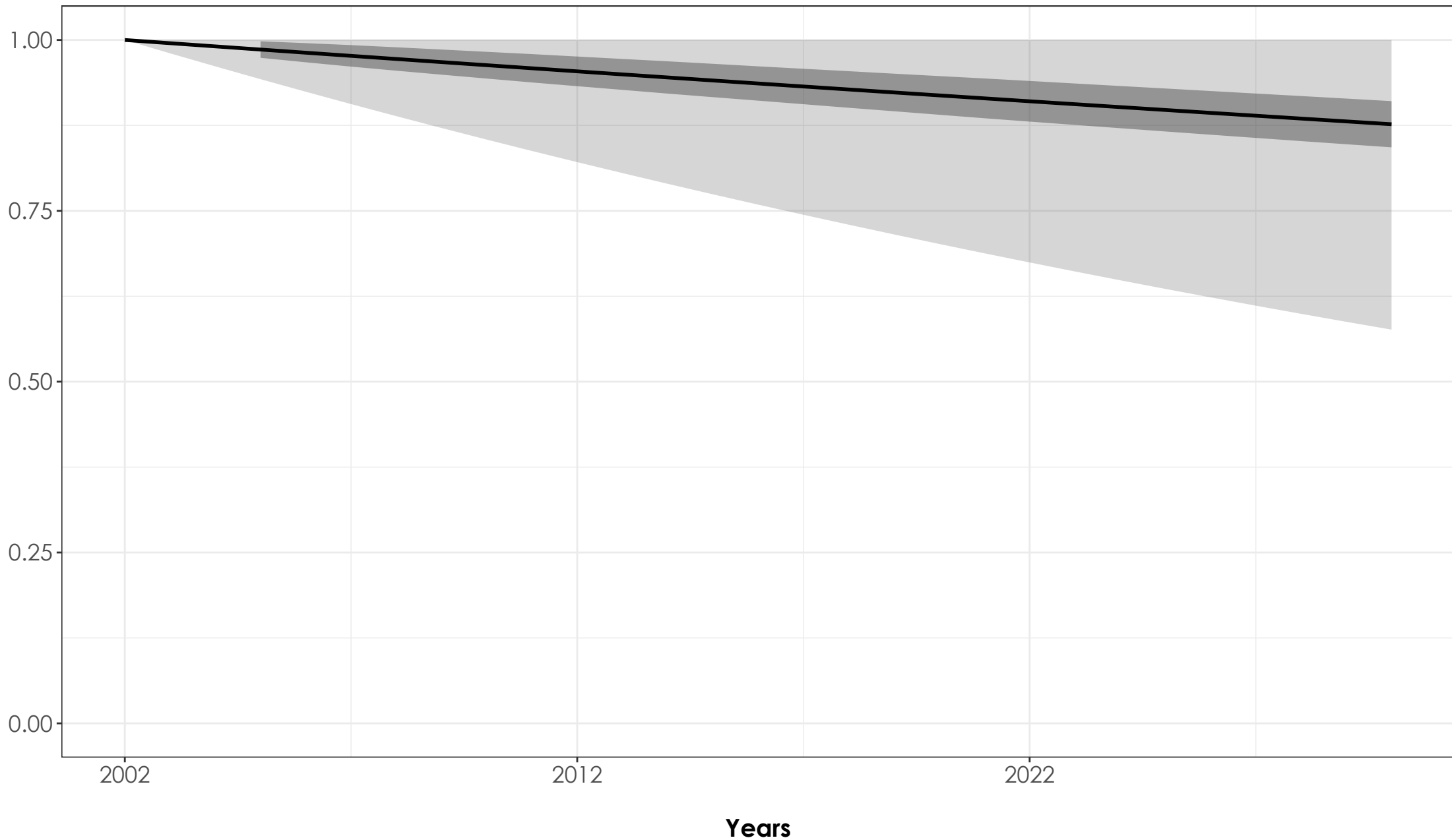
Chrysocolaptes guttacristatus-LWSL

Probability that a taxon is extant



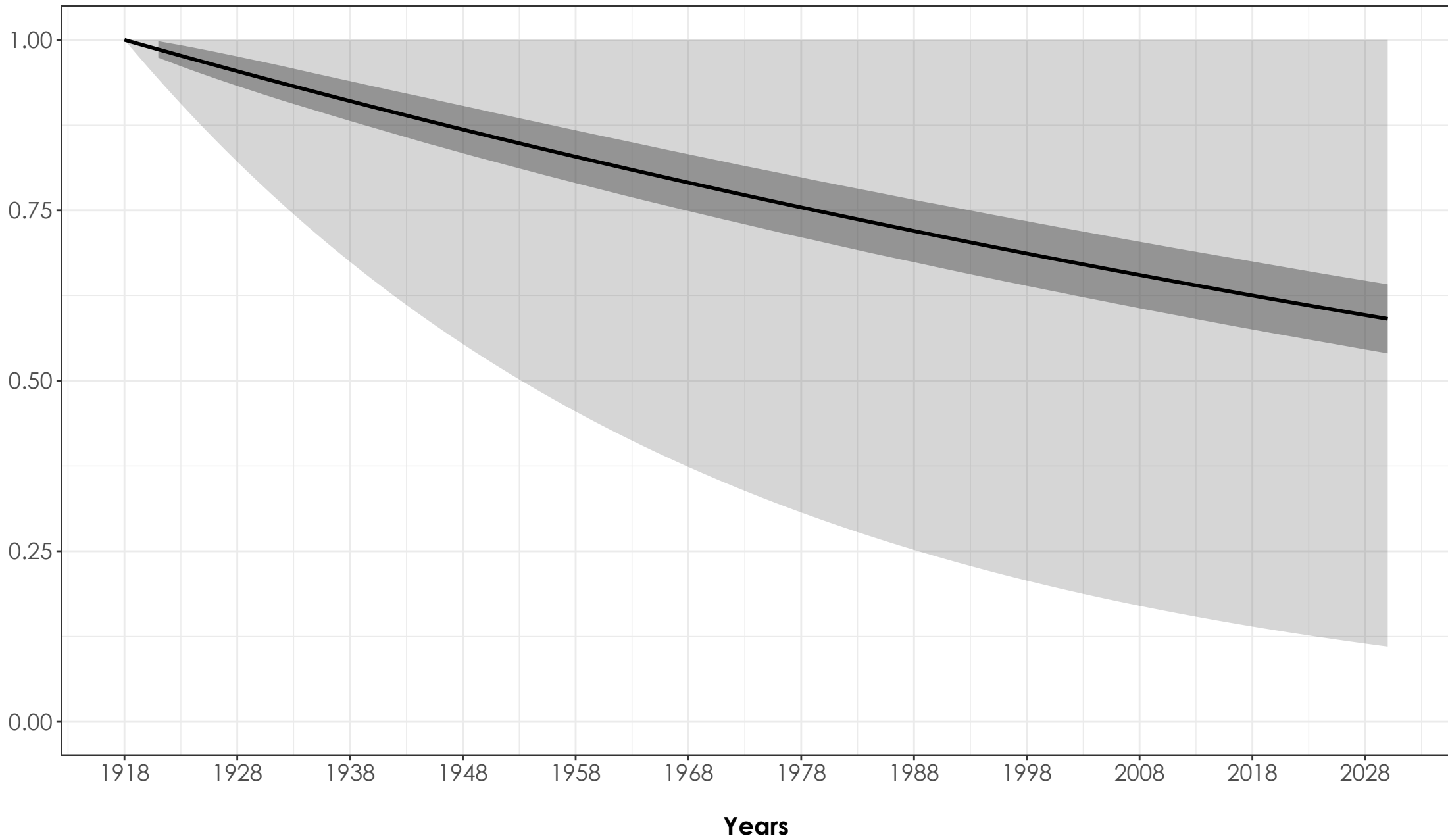
***Chrysocolaptes guttacristatus*-WLTN**

Probability that a taxon is extant



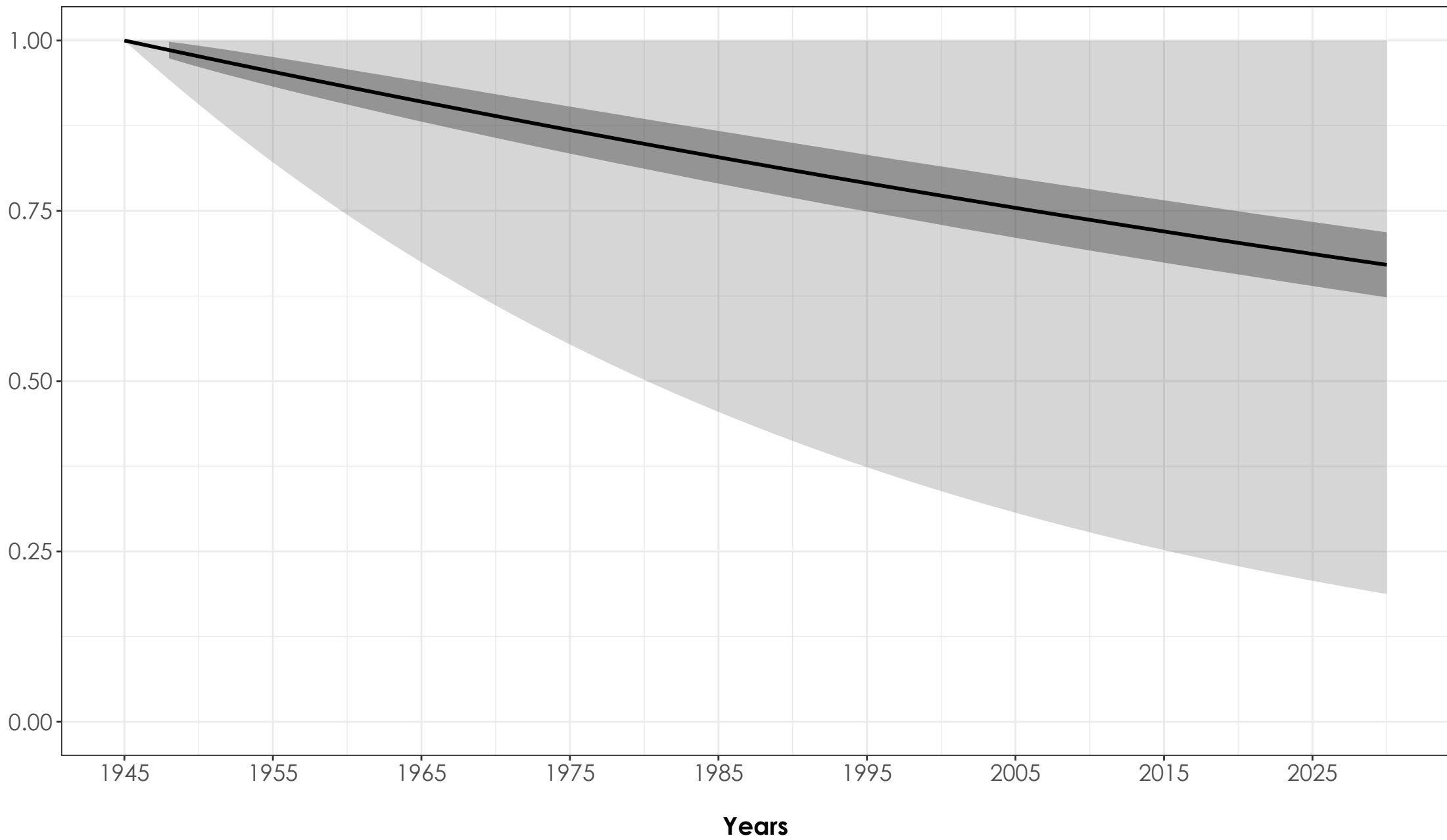
***Chrysocolaptes guttacristatus*-KKTG**

Probability that a taxon is extant



***Chrysocolaptes guttacristatus*-KUKL**

Probability that a taxon is extant



***Chrysocolaptes guttacristatus*-FHEK**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Chrysocolaptes guttacristatus*-GDLR**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Chrysocolaptes guttacristatus*-KMFD**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Chrysocolaptes guttacristatus*-TMTE**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

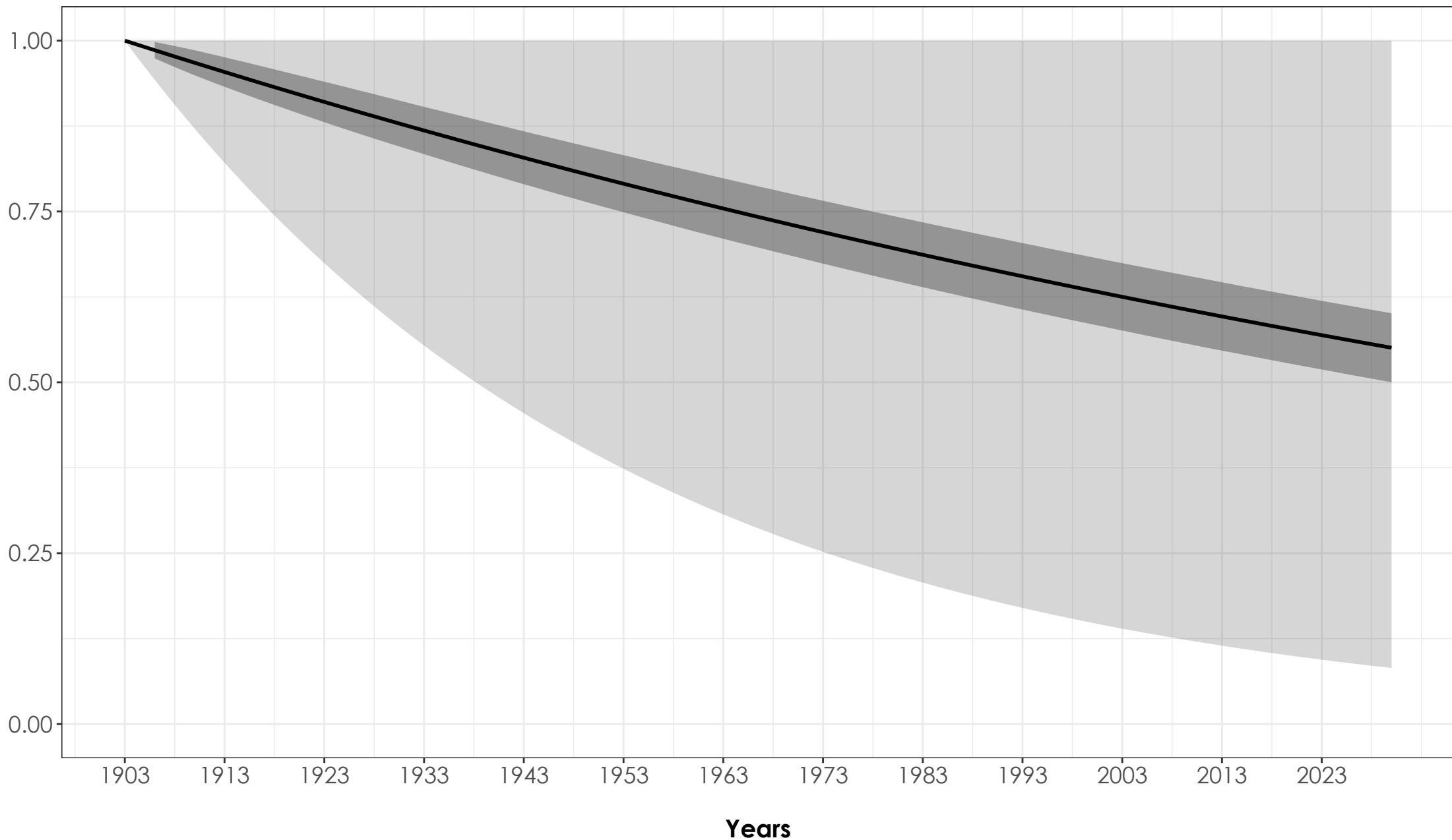
2021

Years



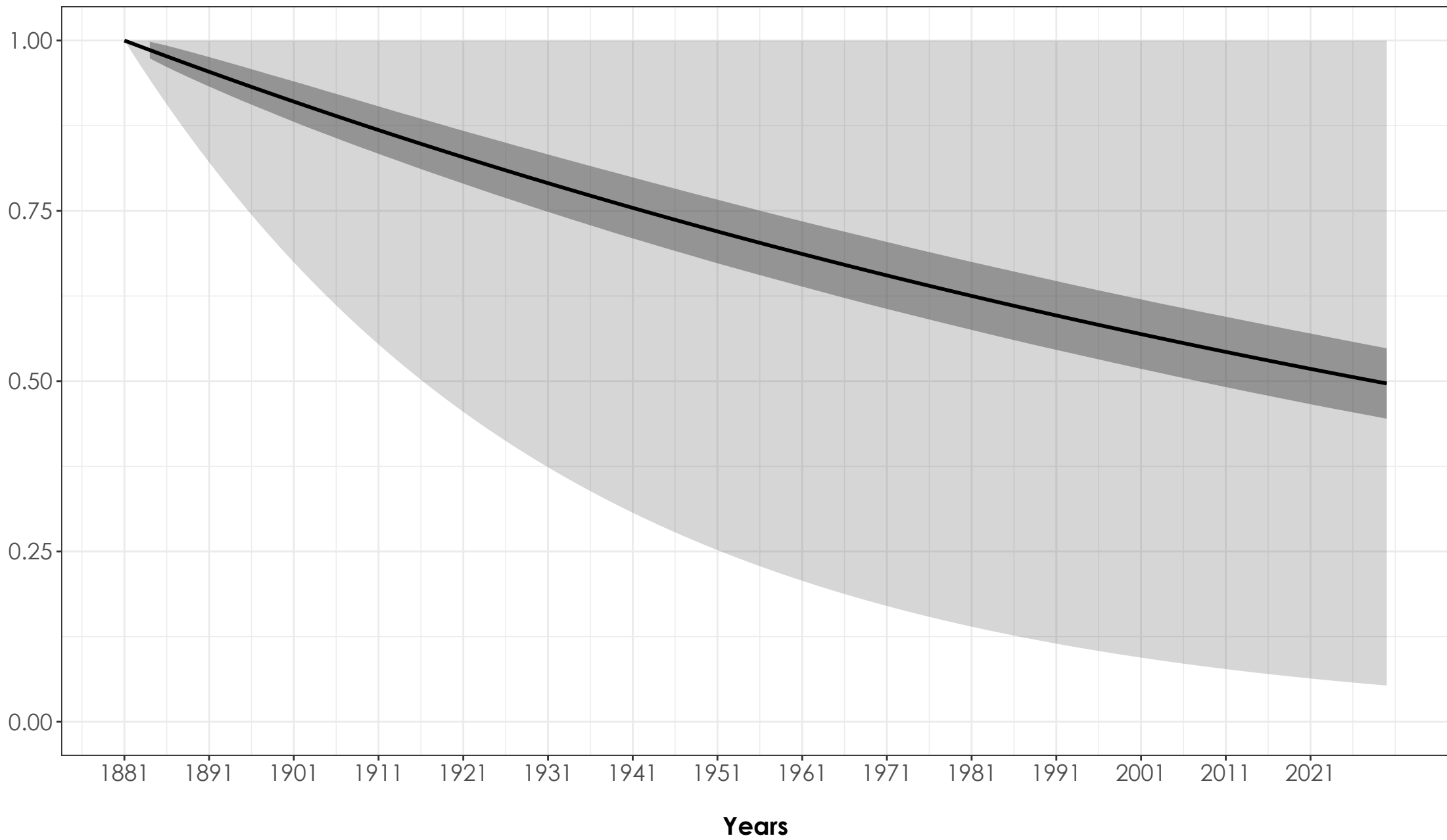
***Chrysomma sinense*-TMTE**

Probability that a taxon is extant



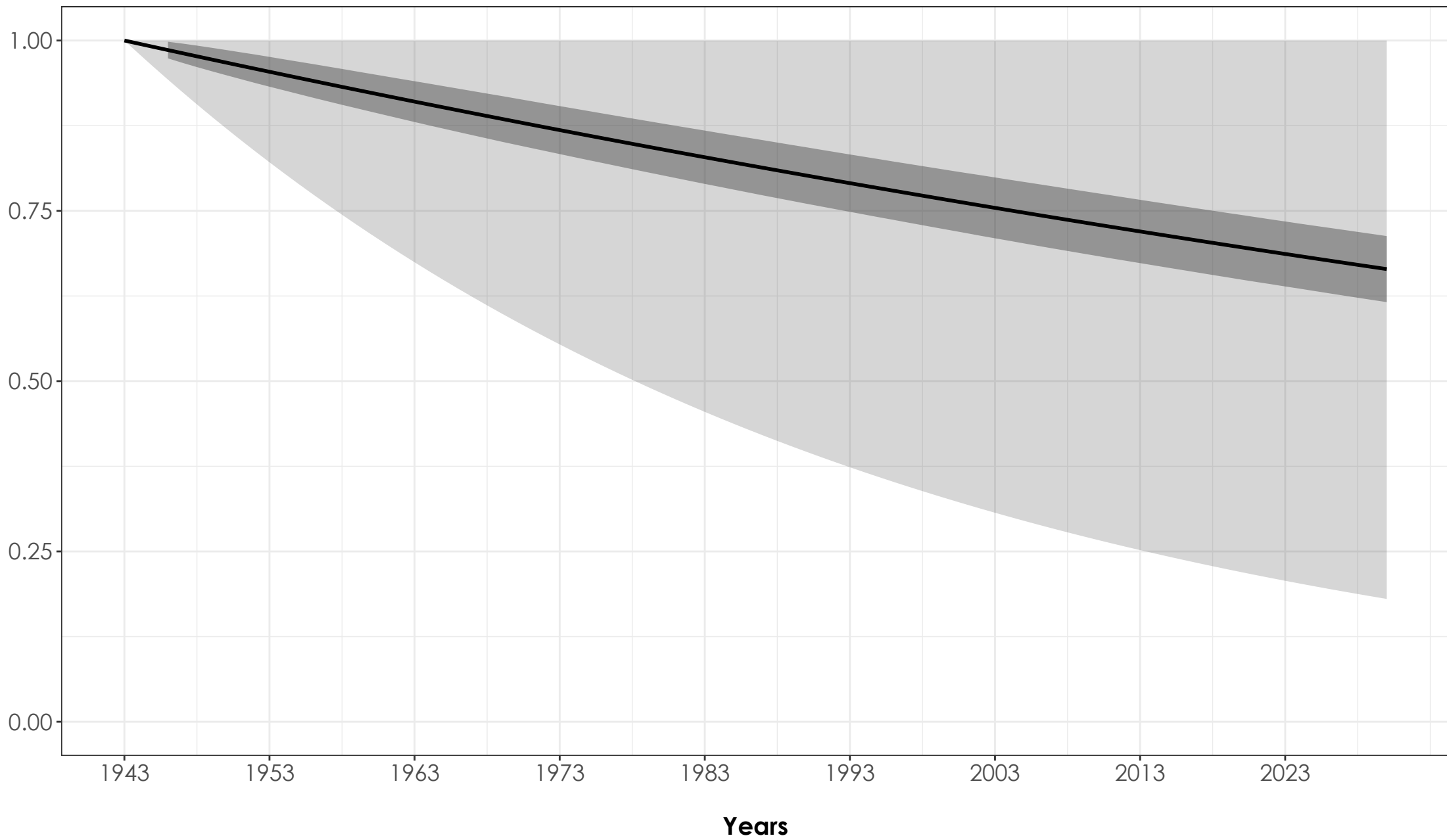
Chrysomma sinense-OTCM

Probability that a taxon is extant



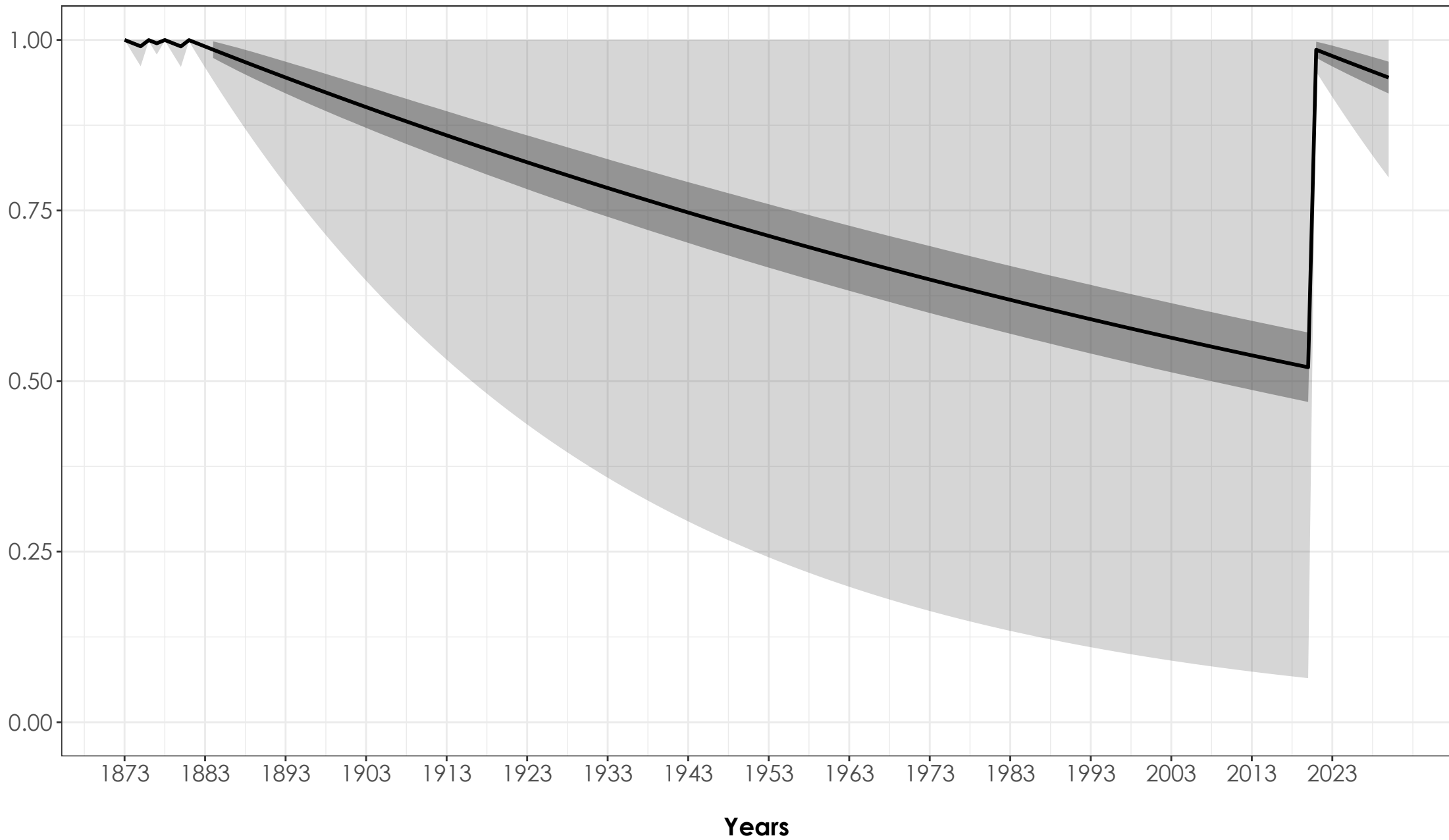
***Cinnyris asiaticus*-GDLR**

Probability that a taxon is extant



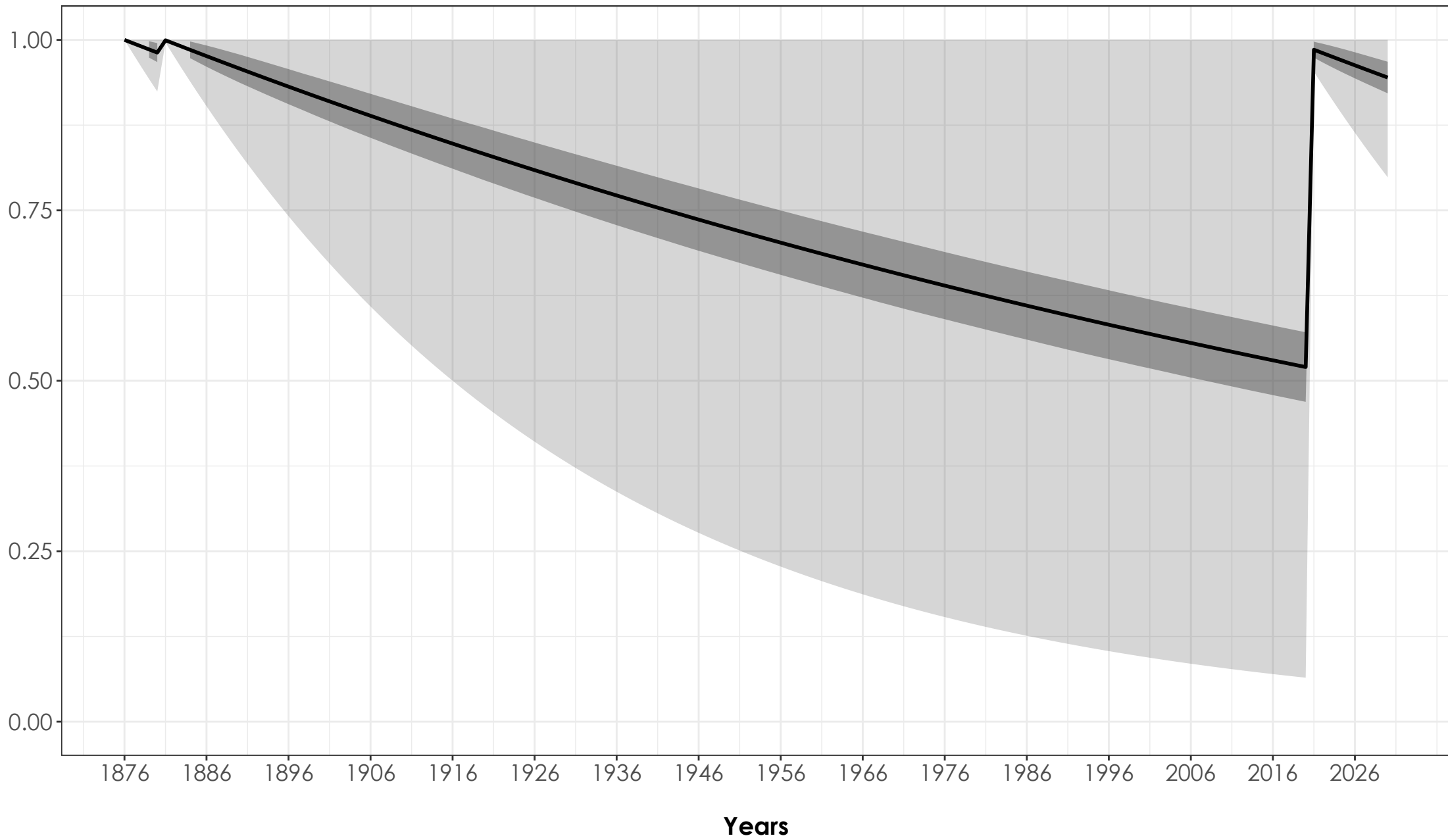
Cinnyris asiaticus-CNRG

Probability that a taxon is extant



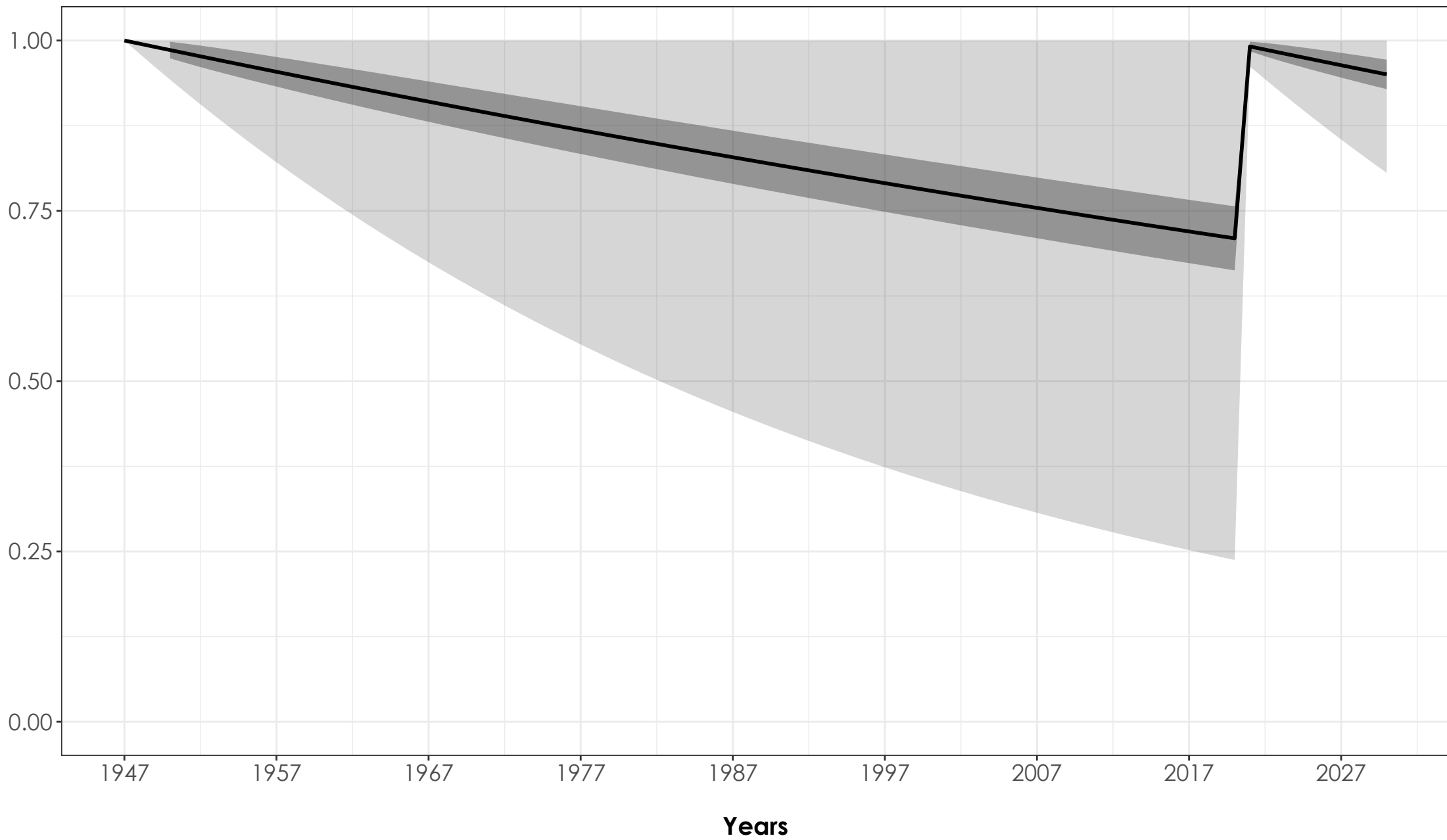
***Cinnyris asiaticus*-OTCM**

Probability that a taxon is extant



***Cinnyris asiaticus*-KLHT**

Probability that a taxon is extant



***Cinnyris asiaticus*-KDND**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Cinnyris asiaticus*-KUKL**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Cinnyris asiaticus*-KULR**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Cinnyris asiaticus*-RNMD**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Cinnyris asiaticus*-WLTN**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

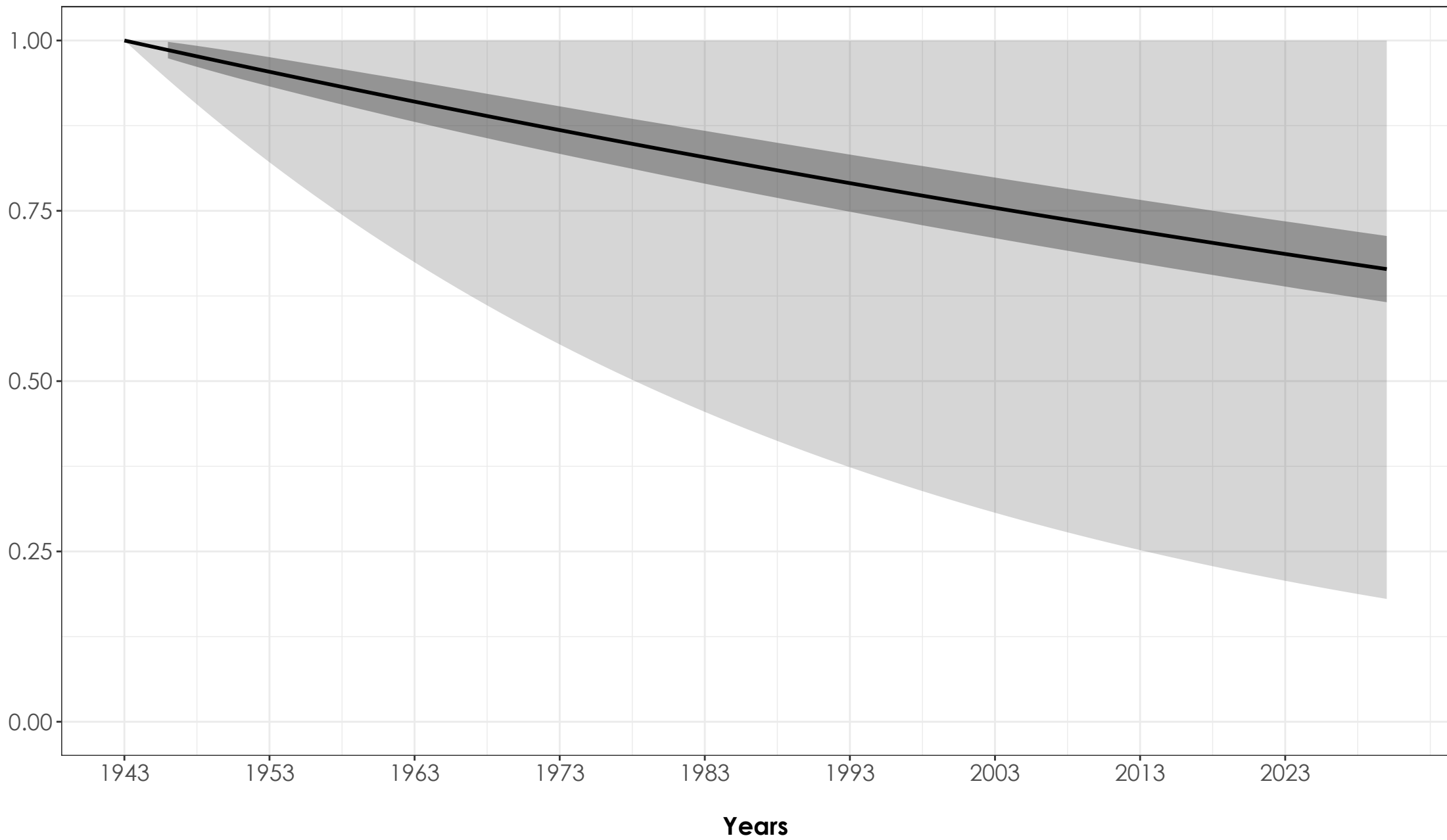
2021

Years



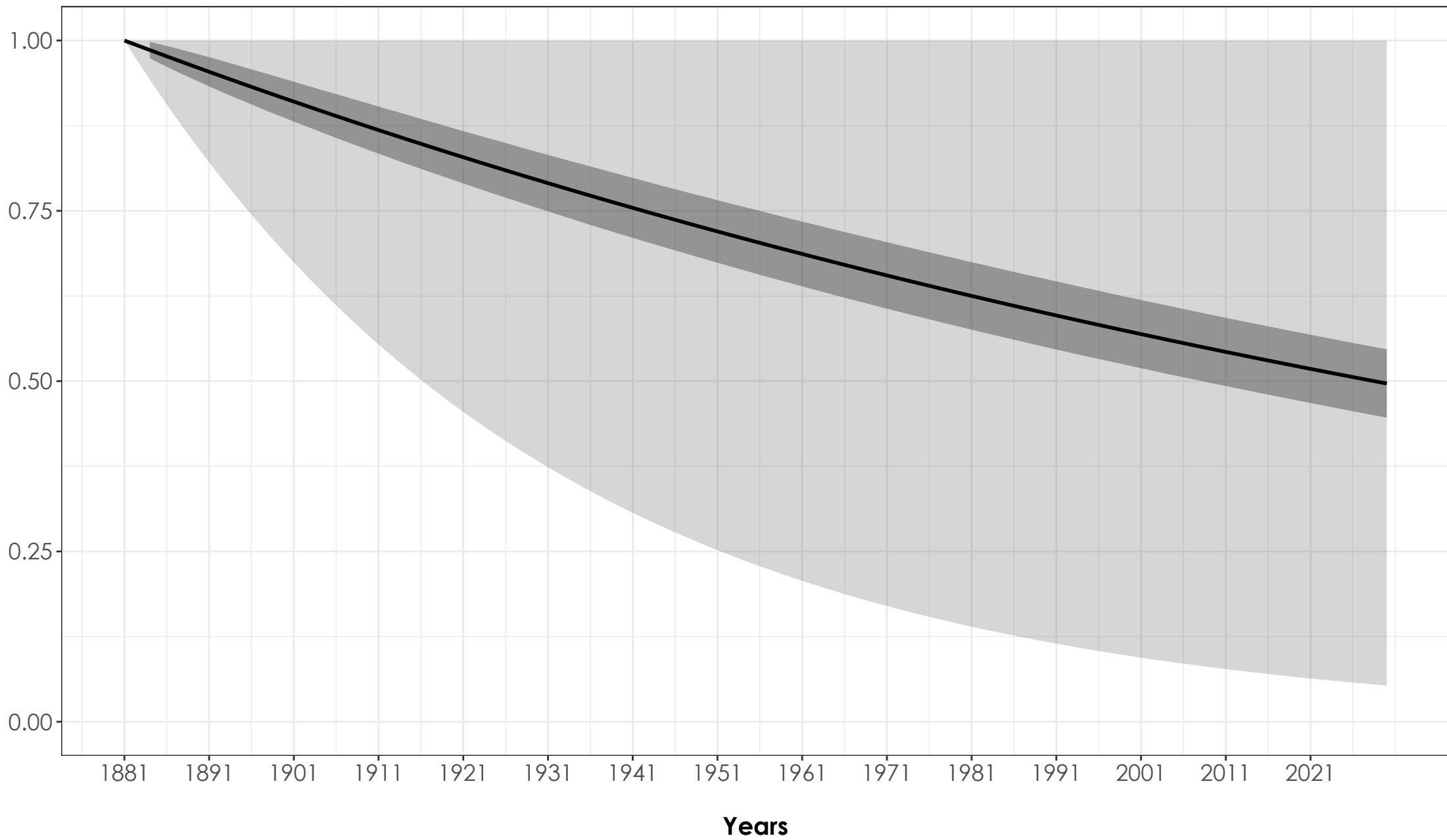
***Cinnyris lotenius*-GDLR**

Probability that a taxon is extant



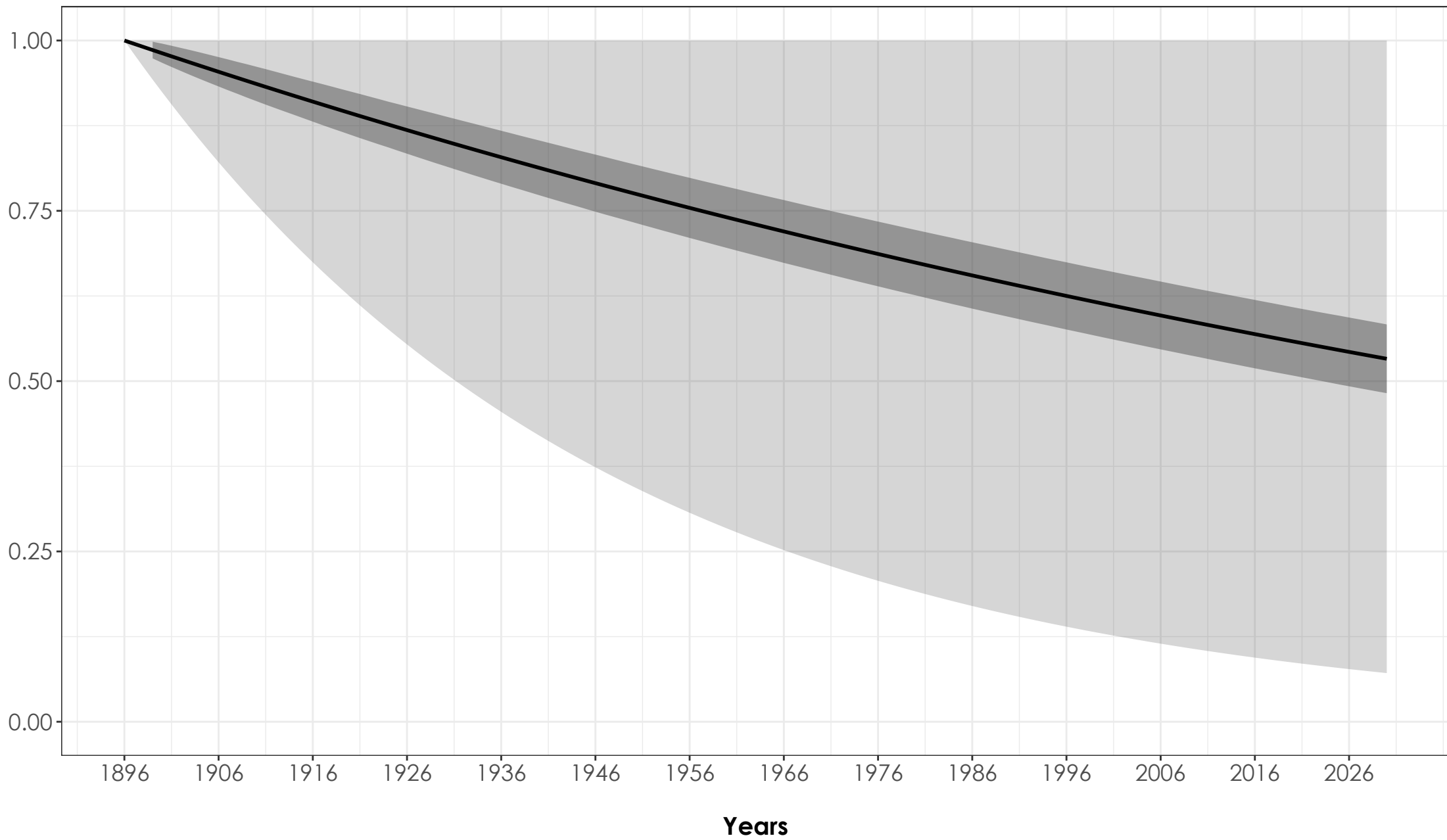
***Cinnyris lotenius*-CNRG**

Probability that a taxon is extant



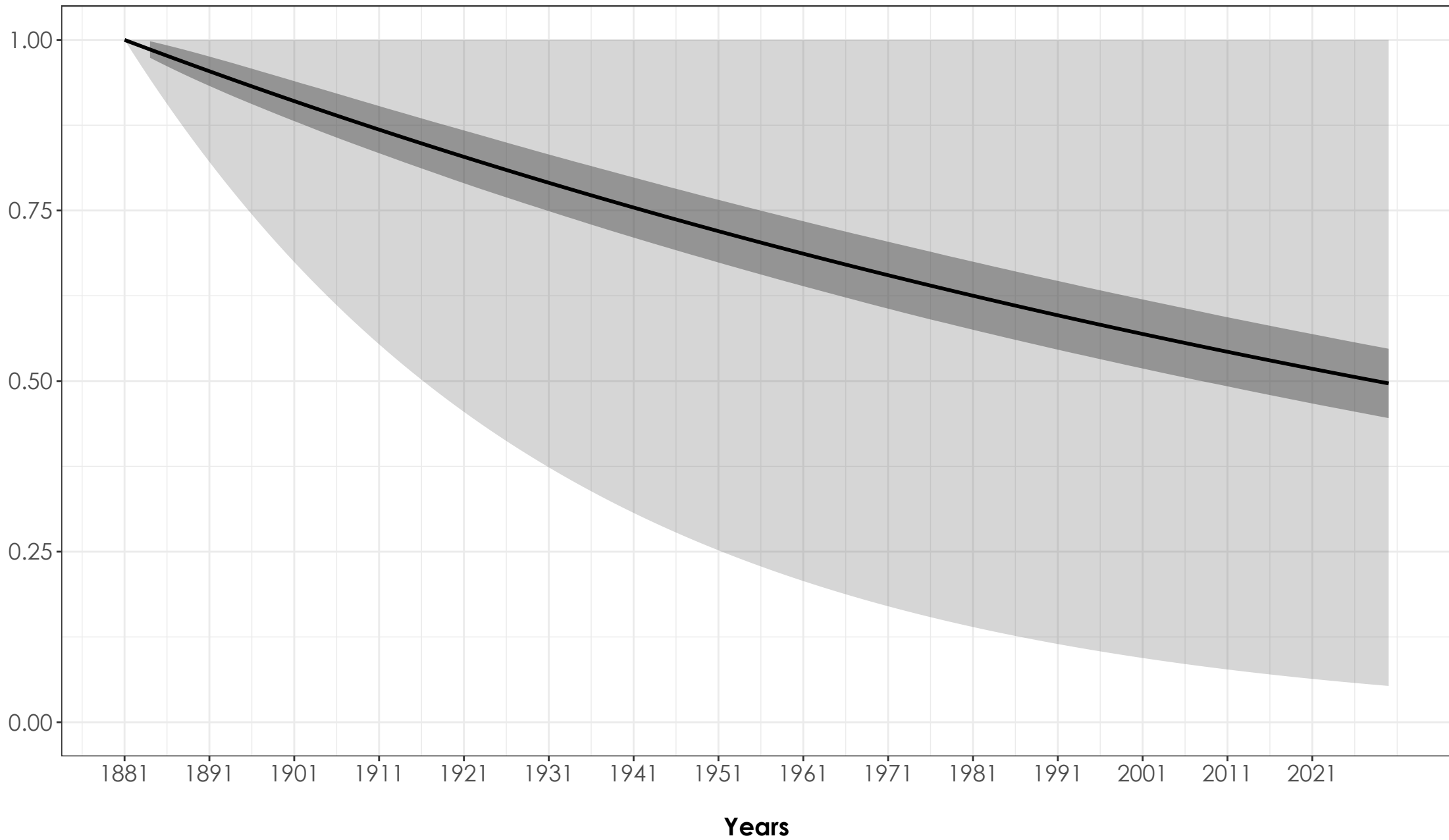
***Circaetus gallicus*-OTCM**

Probability that a taxon is extant



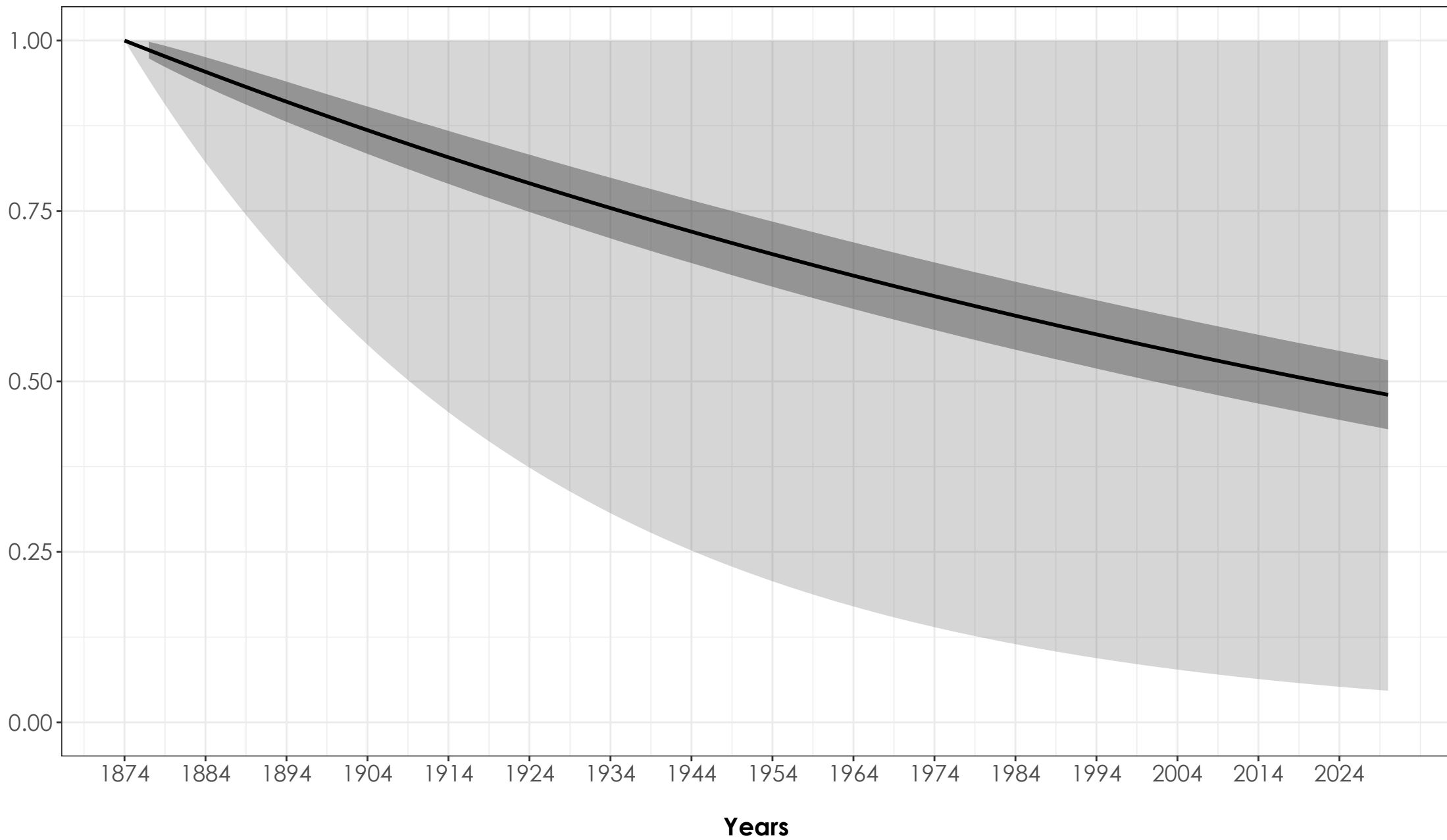
Circus macrourus-OTCM

Probability that a taxon is extant



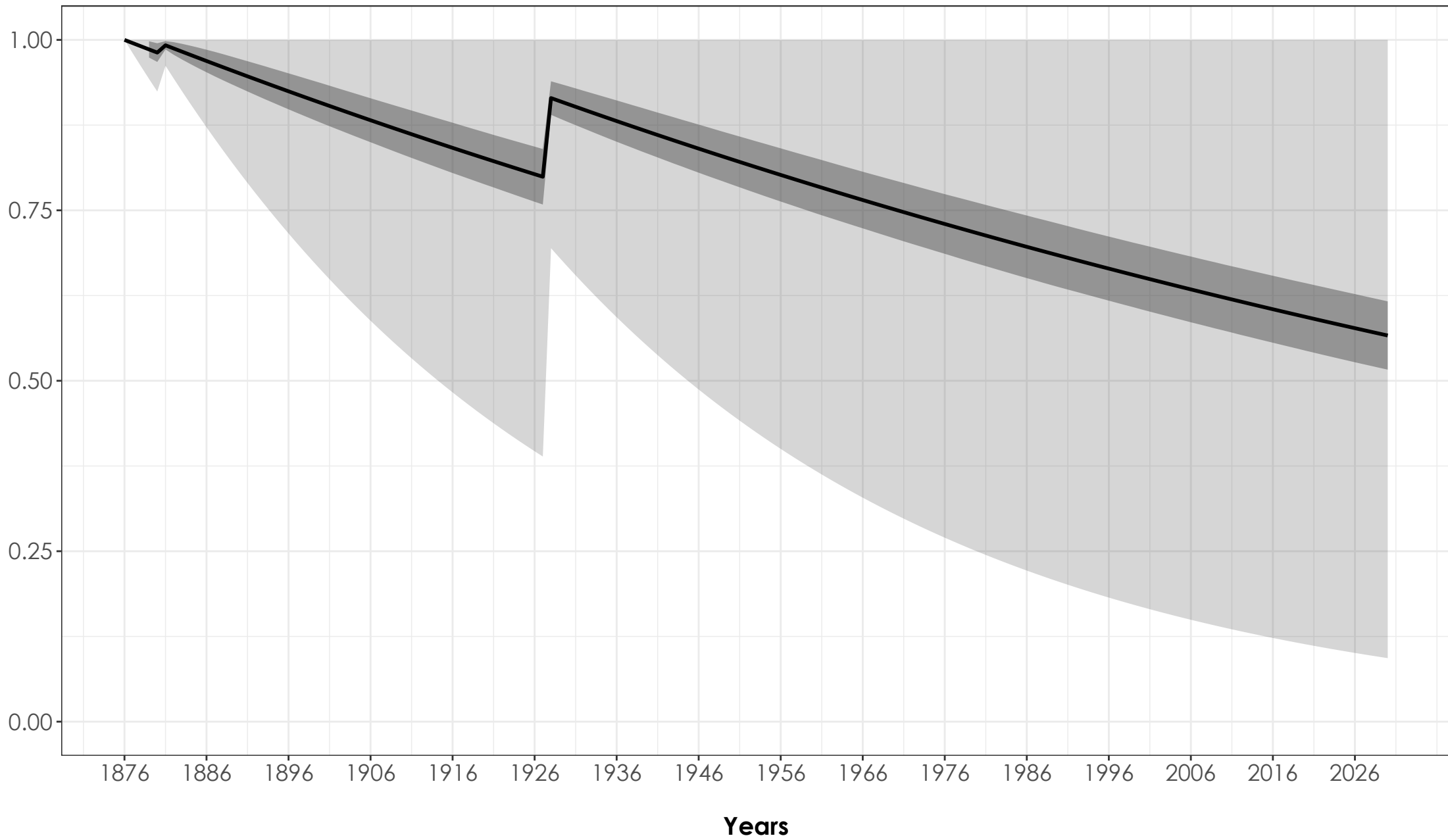
***Clamator coromandus*-LWSL**

Probability that a taxon is extant



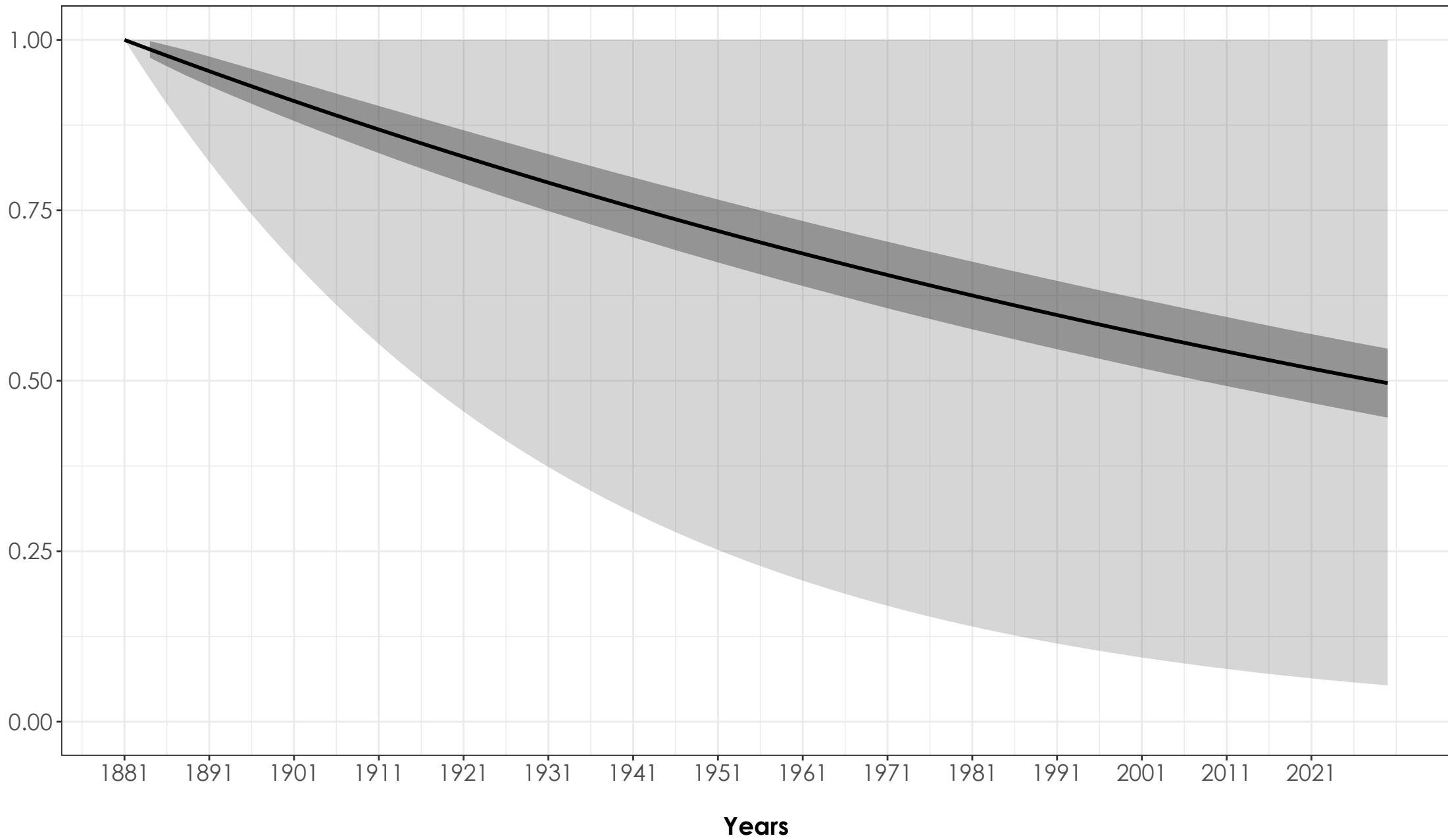
***Clamator jacobinus*-CNRG**

Probability that a taxon is extant



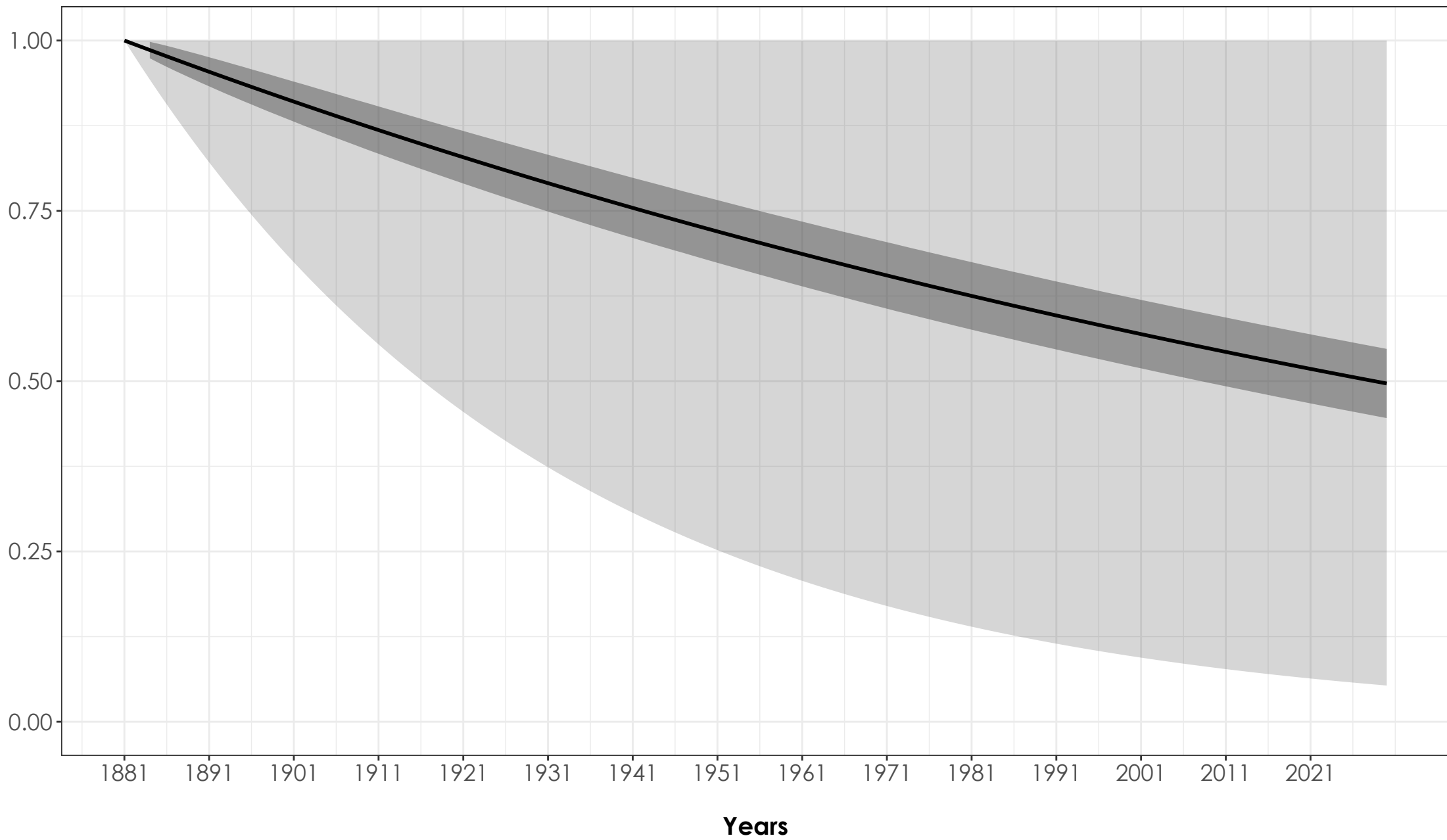
***Clamator jacobinus*-LWSL**

Probability that a taxon is extant



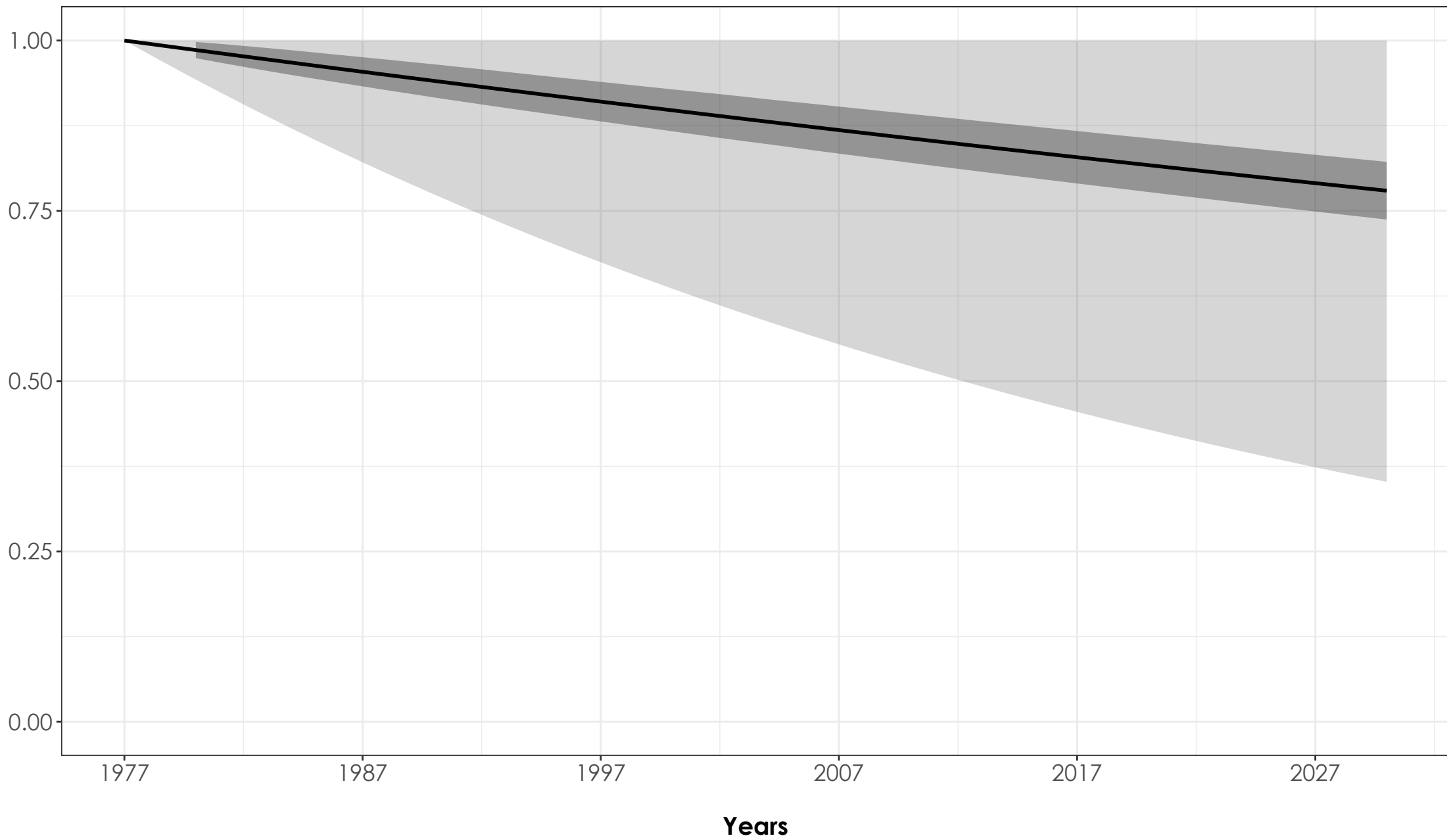
***Clamator jacobinus*-OTCM**

Probability that a taxon is extant



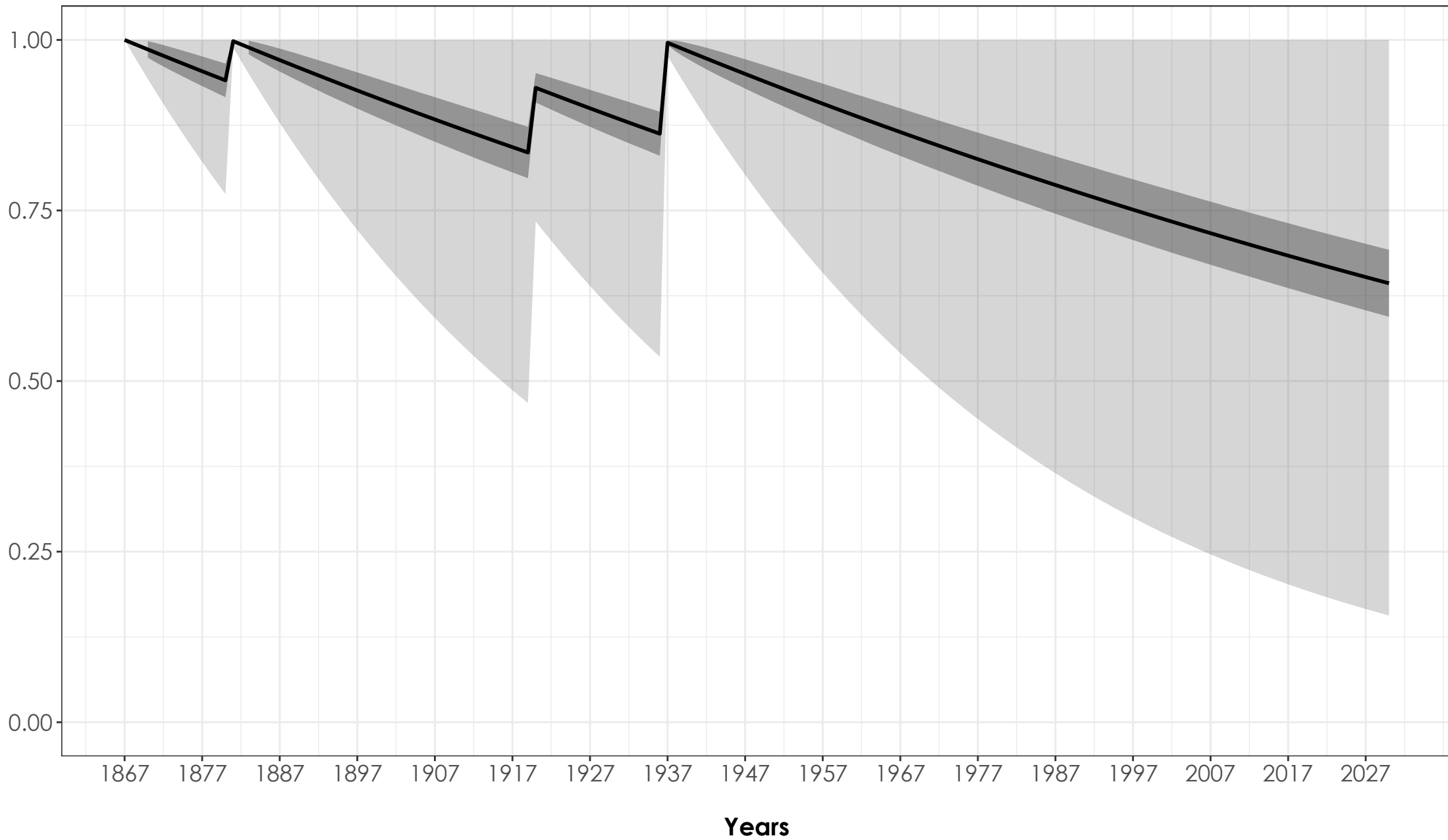
***Columba elphinstonii*-KDND**

Probability that a taxon is extant



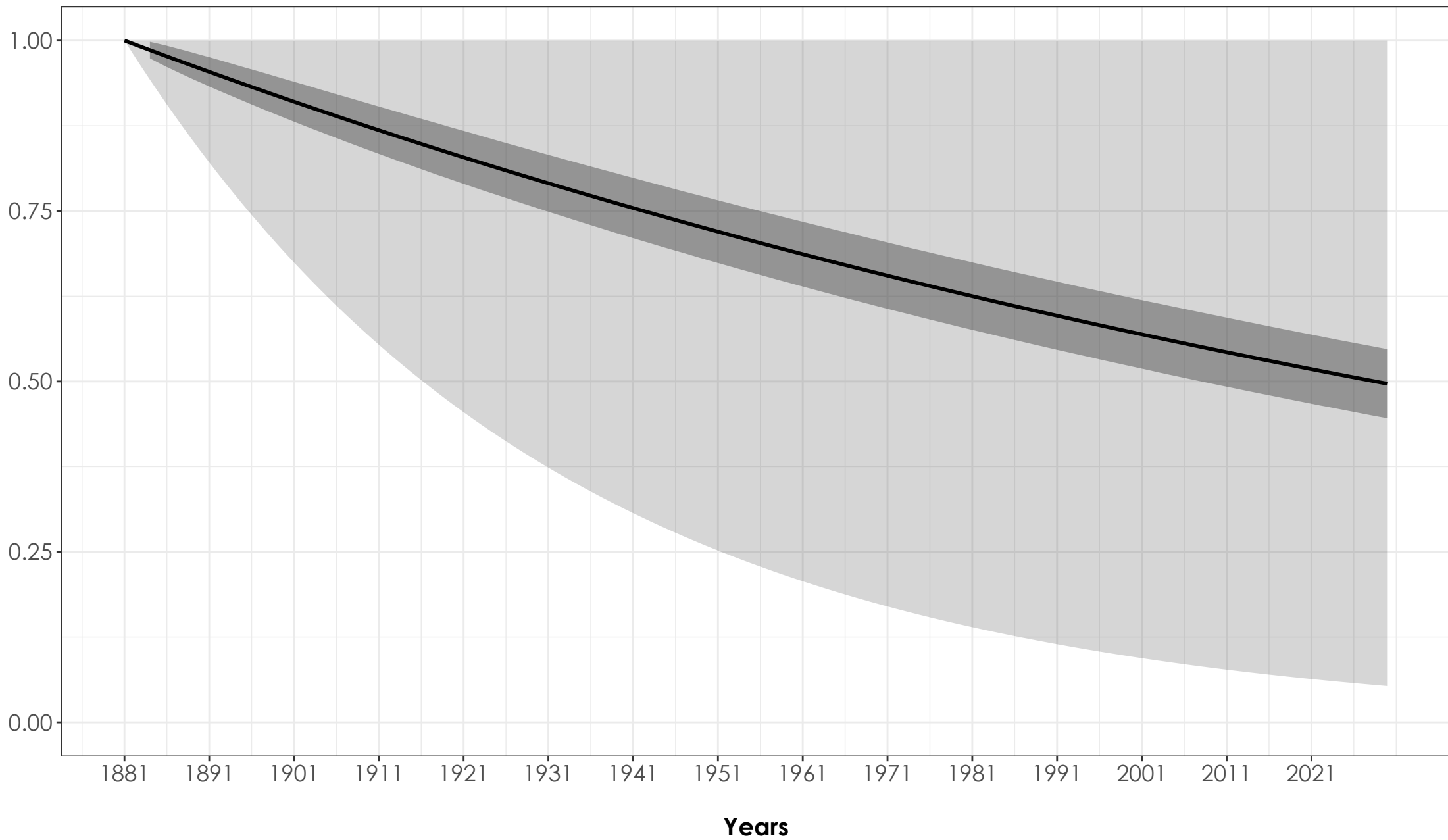
Columba elphinstonii-OTCM

Probability that a taxon is extant



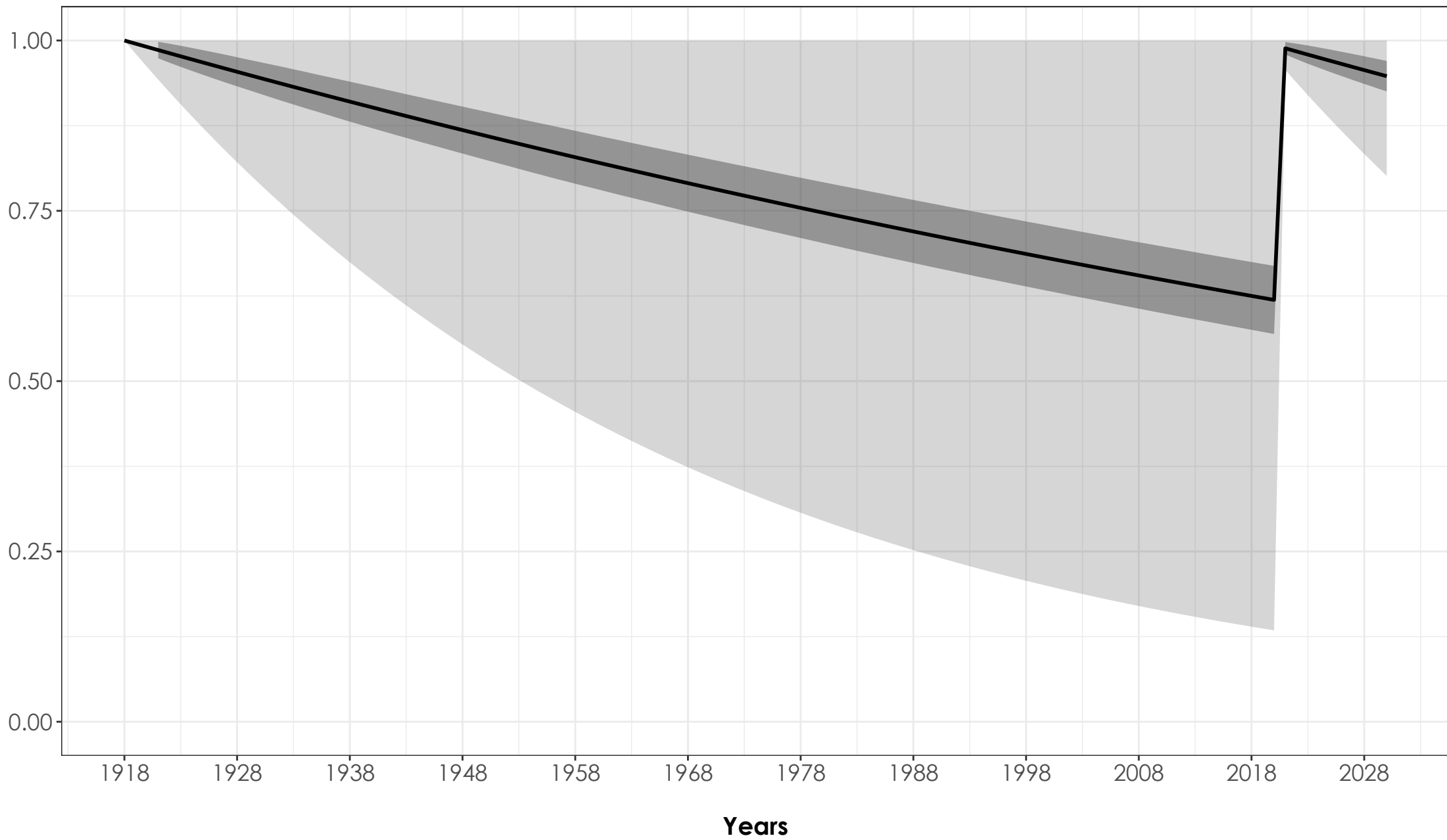
***Columba elphinstonii*-CNRG**

Probability that a taxon is extant



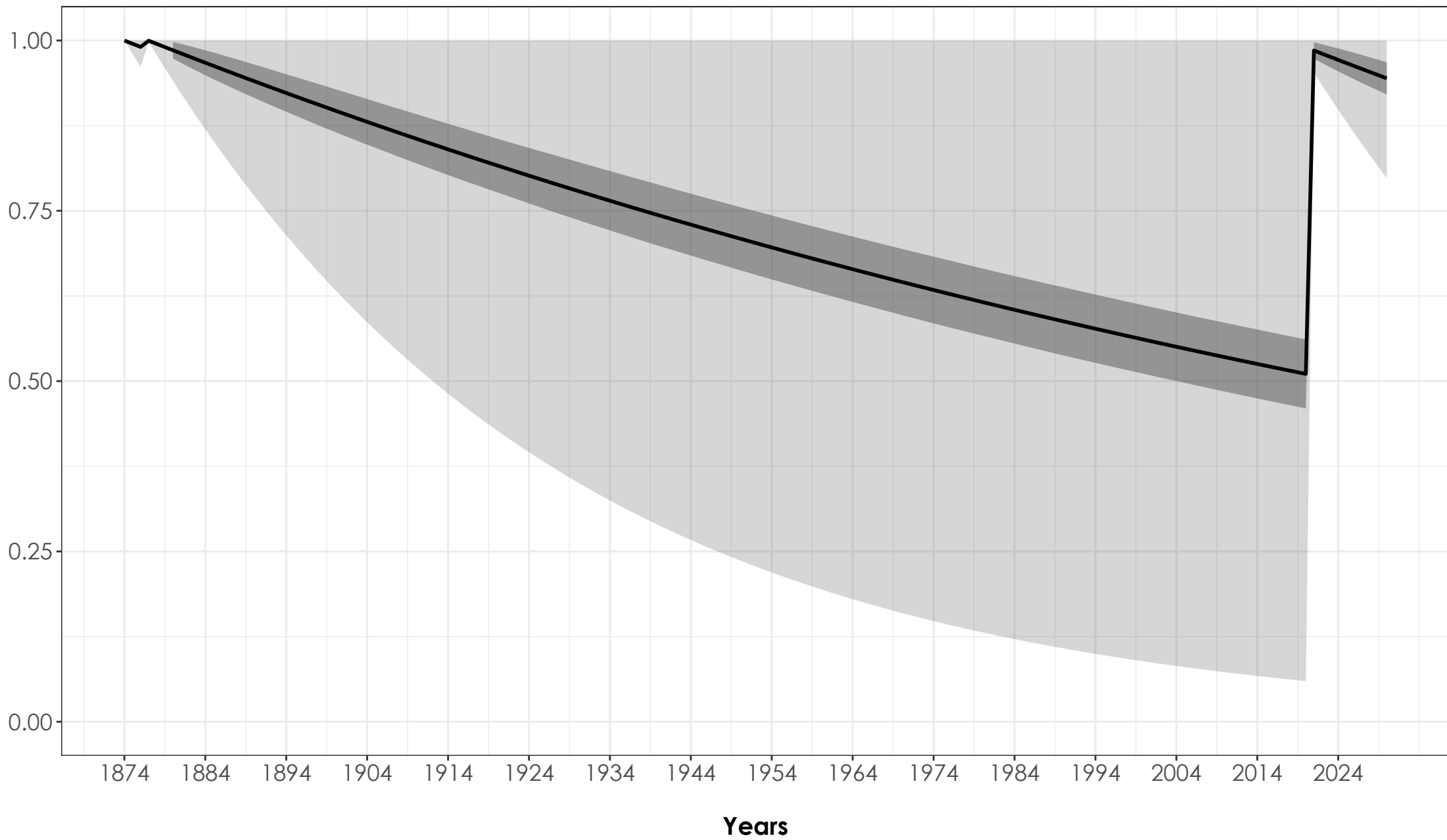
Columba elphinstonii-KKTG

Probability that a taxon is extant



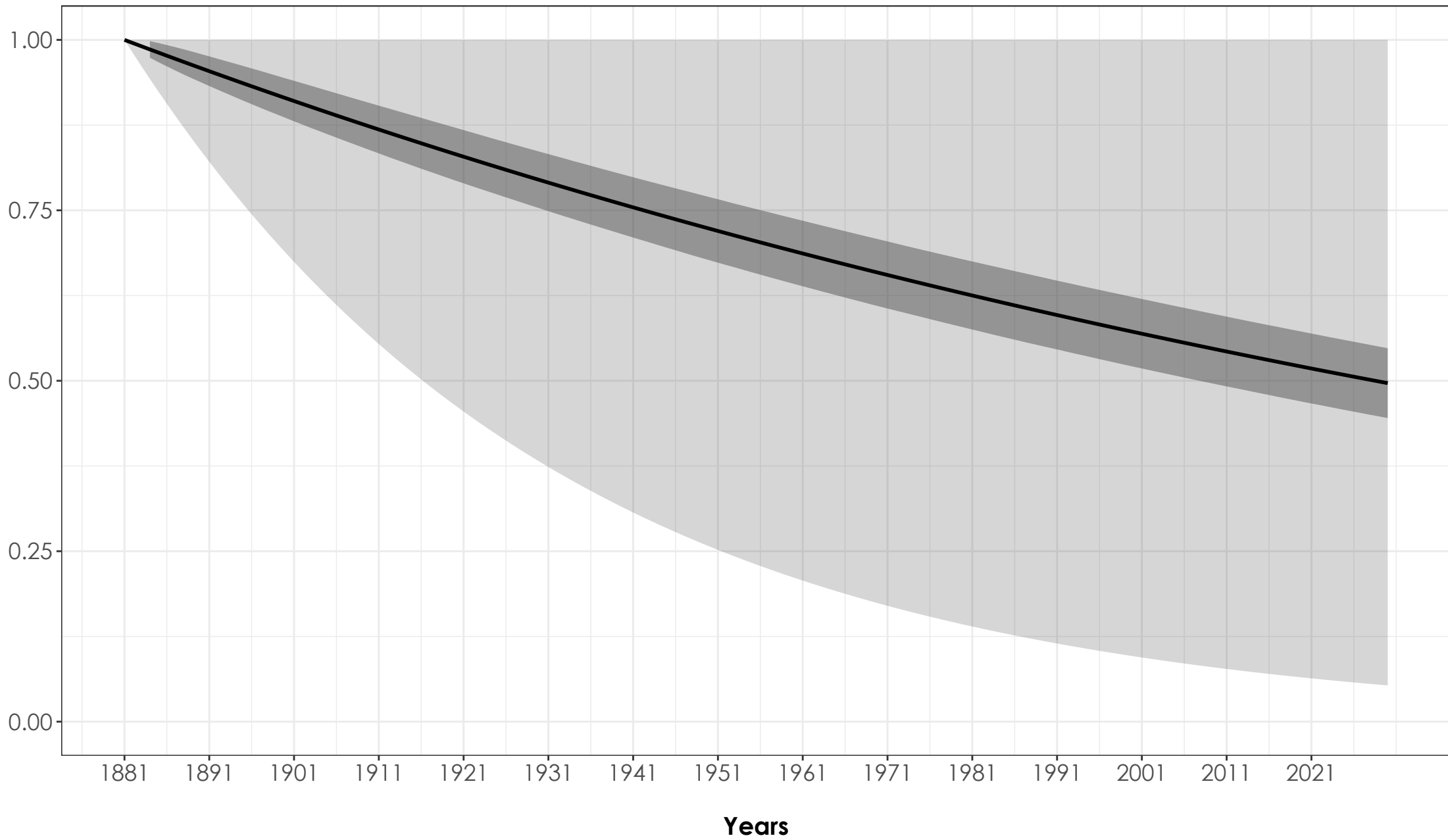
Columba elphinstonii-LWSL

Probability that a taxon is extant



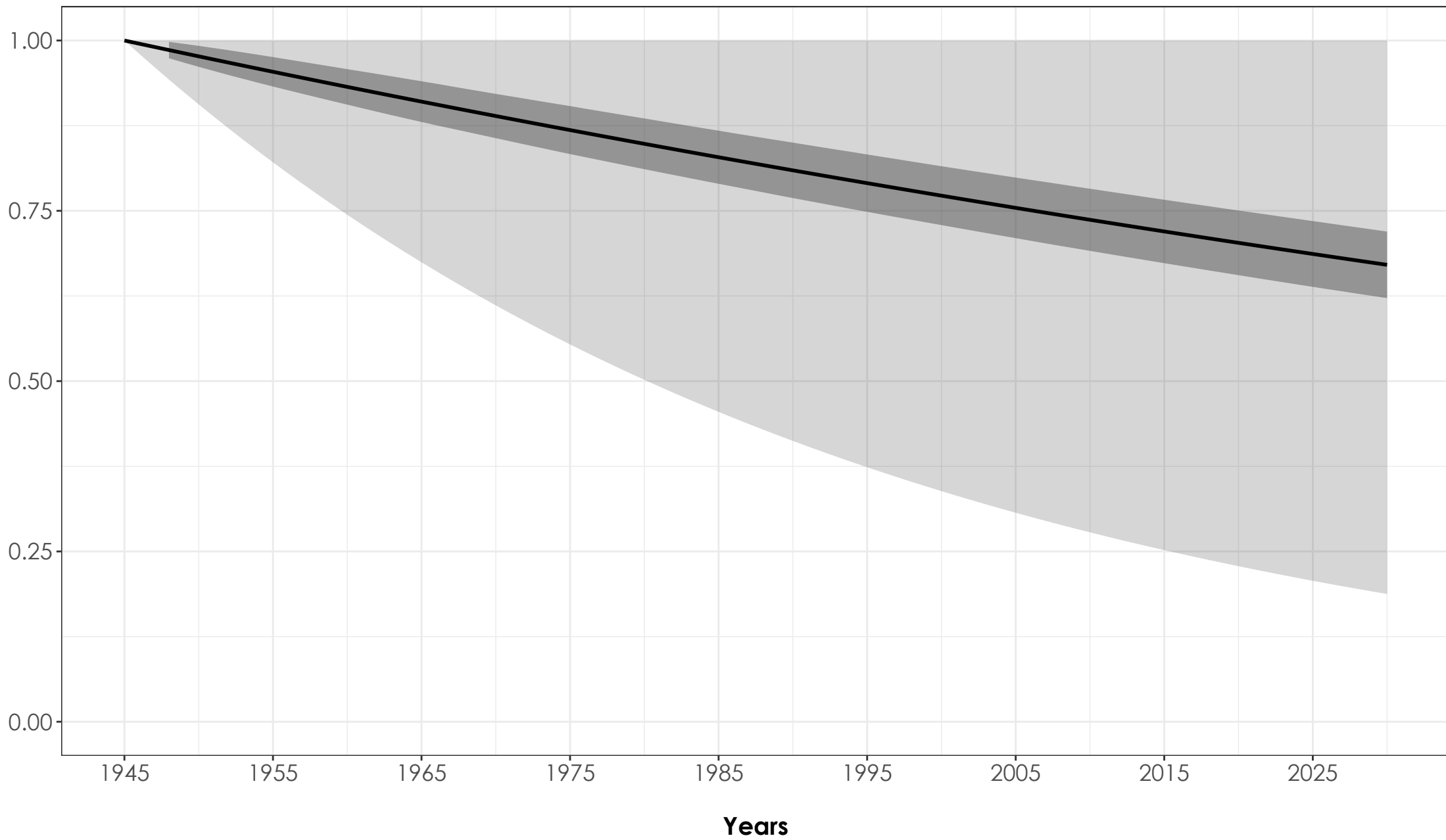
Columba elphinstonii-NDVT

Probability that a taxon is extant



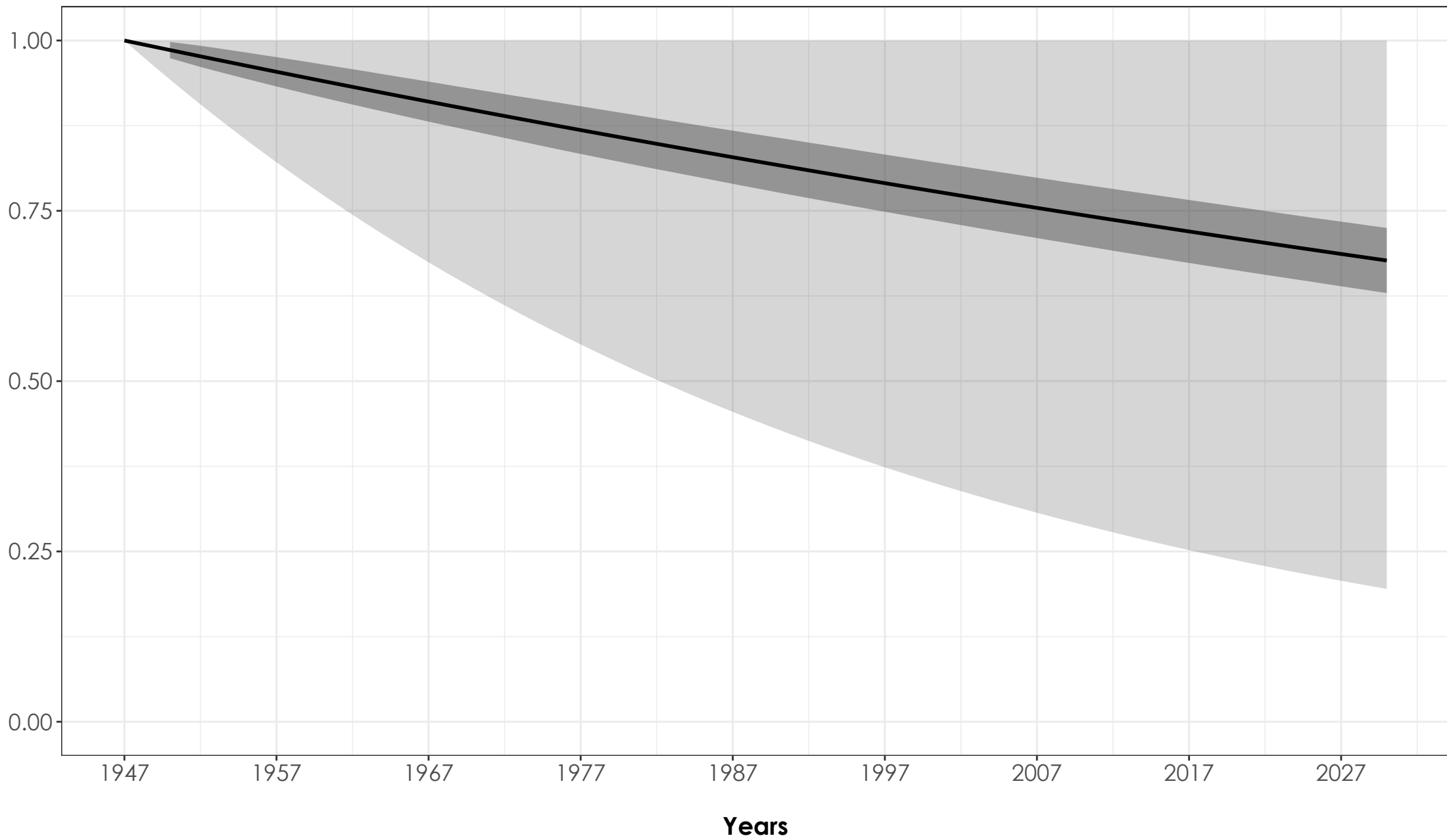
***Columba elphinstonii*-KUKL**

Probability that a taxon is extant



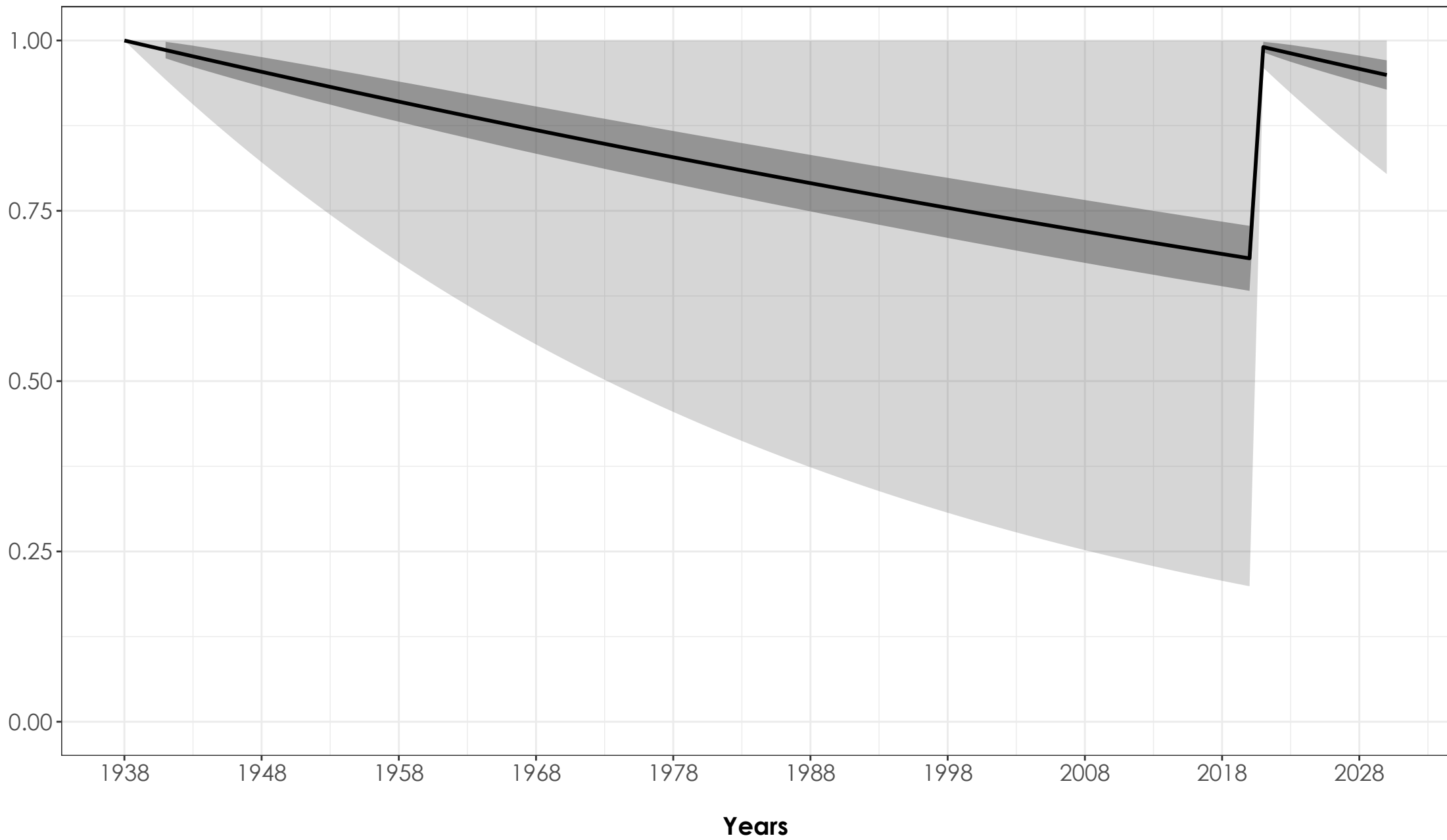
Columba elphinstonii-KLHT

Probability that a taxon is extant



Columba elphinstonii-KMFD

Probability that a taxon is extant



***Columba elphinstonii*-DDBT**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Columba elphinstonii*-FHEK**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Columba elphinstonii*-LVDL**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Columba elphinstonii-SMPK

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Columba elphinstonii*-TMTE**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Columba elphinstonii*-TSTE**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

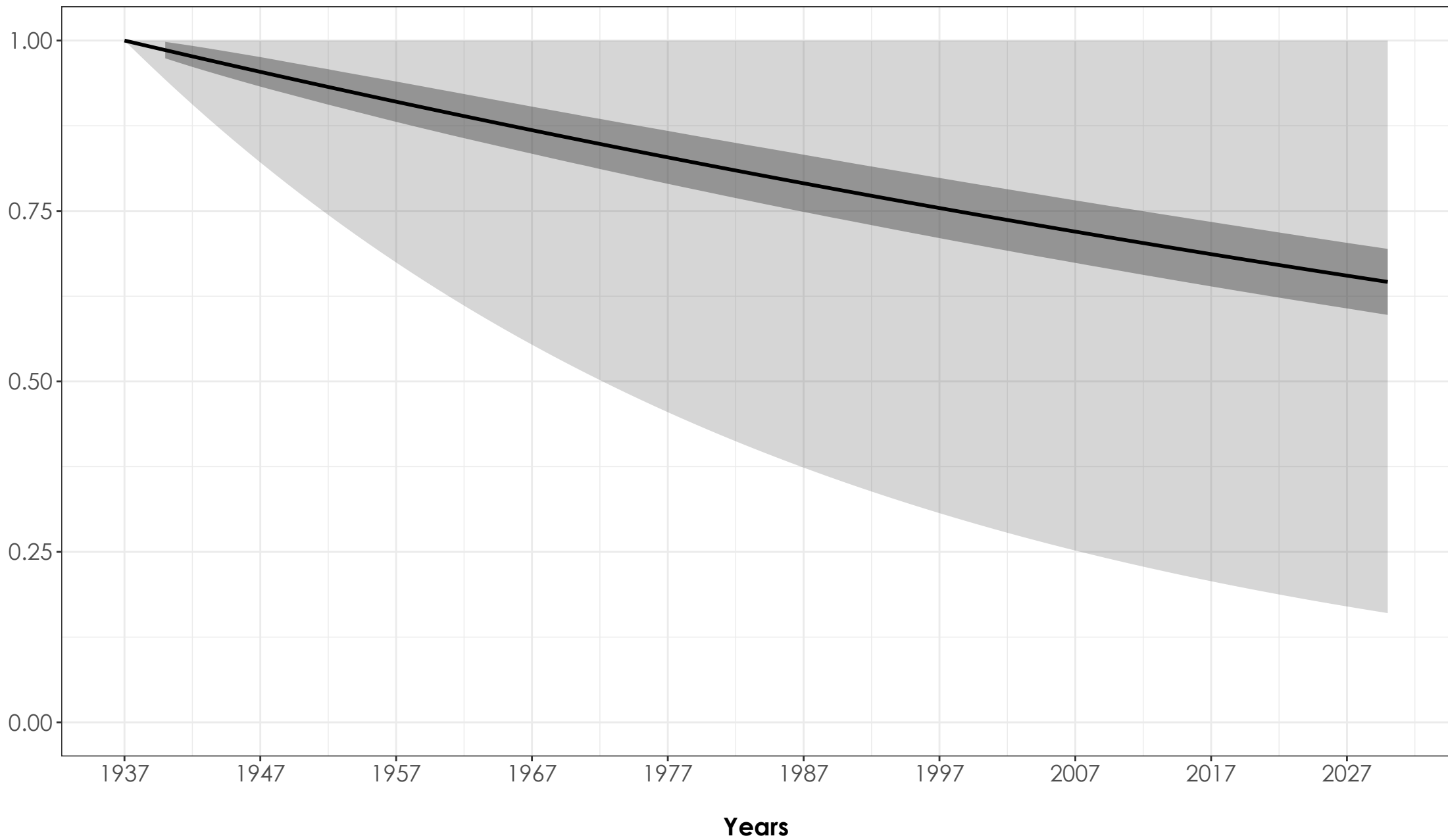
2021

Years



***Copsychus malabaricus*-KJPN**

Probability that a taxon is extant



***Copsychus malabaricus*-KULR**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

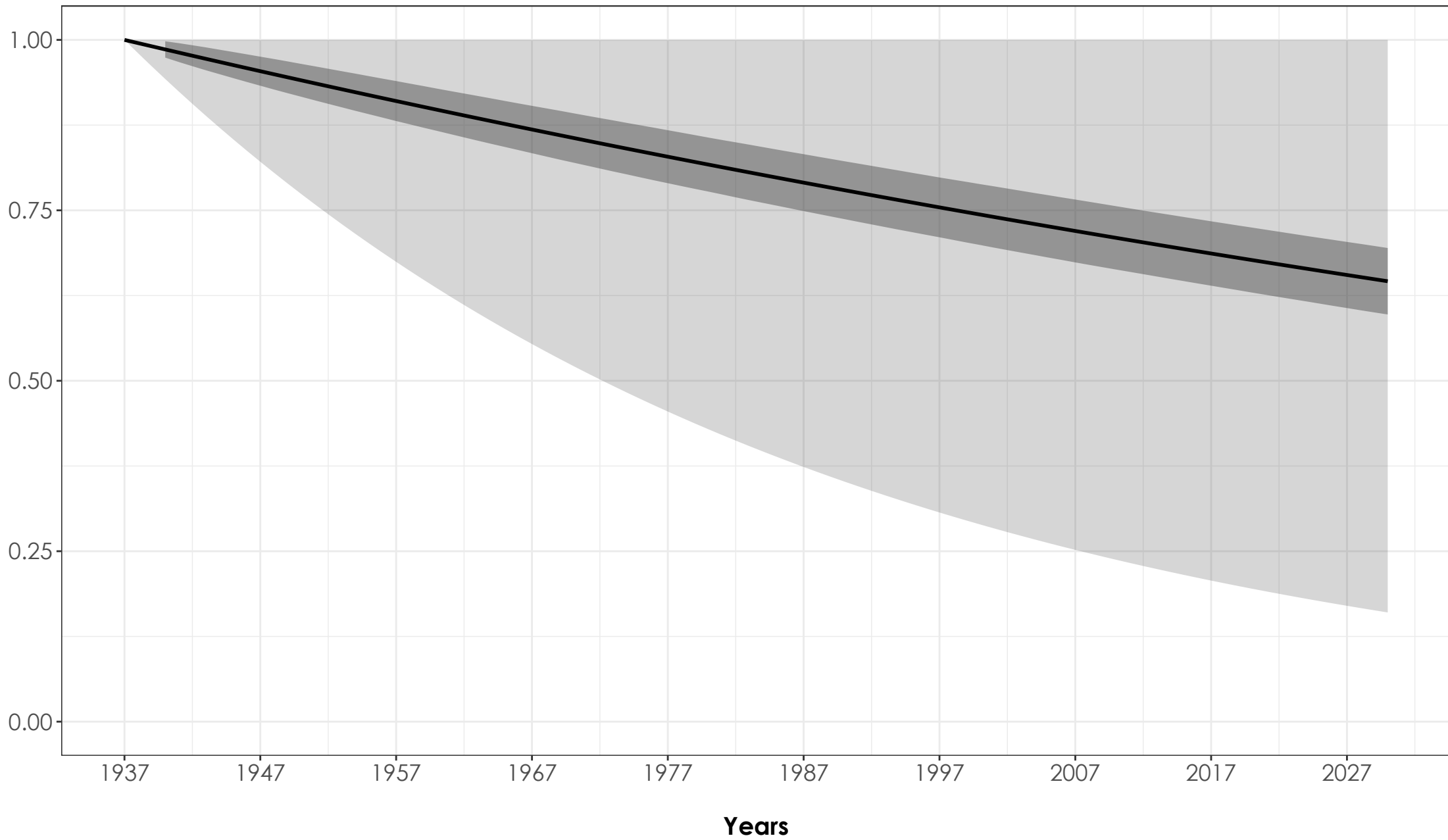
2021

Years



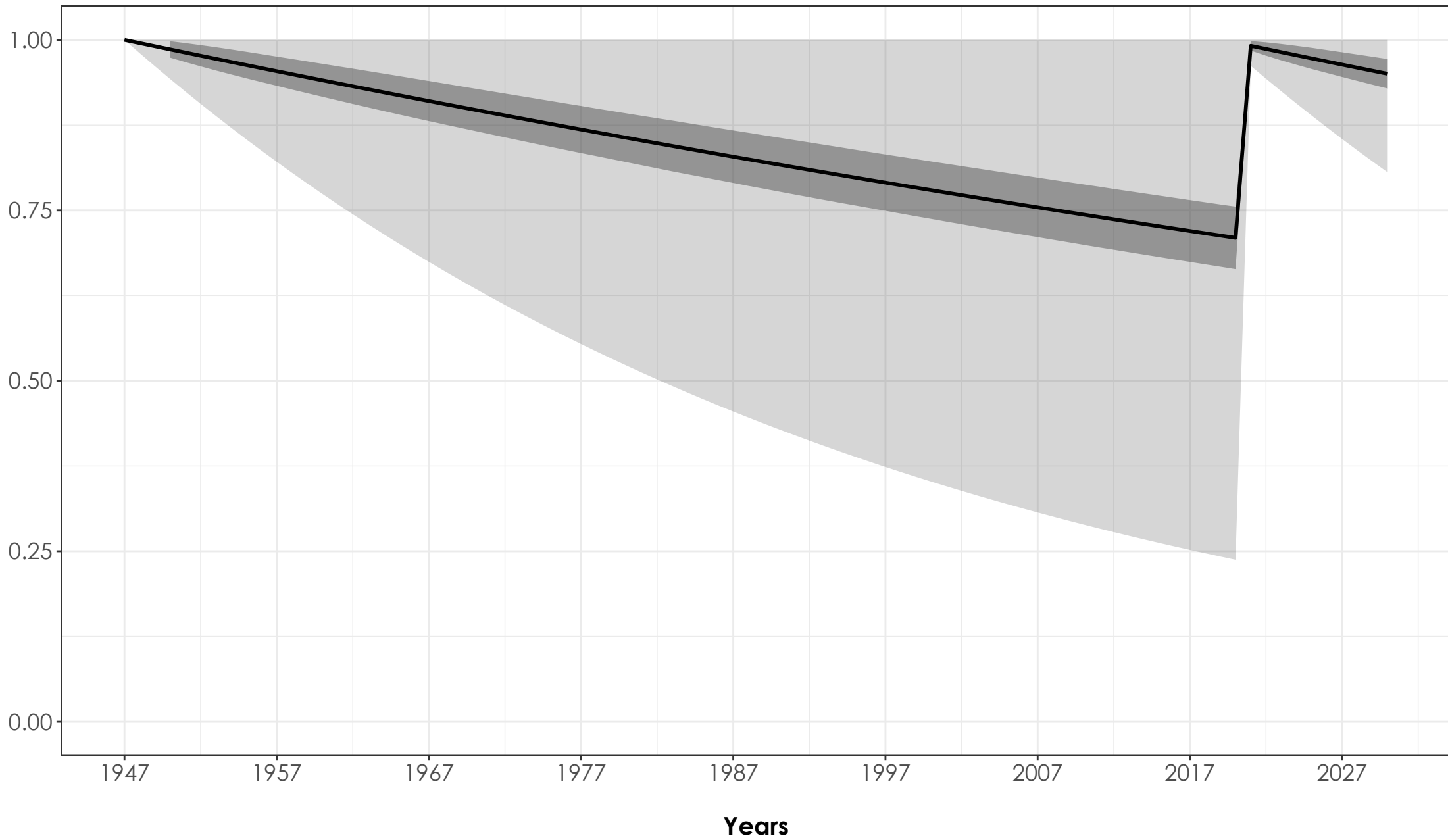
***Copsychus saularis*-KJPN**

Probability that a taxon is extant



Copsychus saularis-KLHT

Probability that a taxon is extant



***Copsychus saularis*-BGOT**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Copsychus saularis*-CNRG**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Copsychus saularis*-GDLR**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Copsychus saularis*-KDND**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Copsychus saularis*-KKTG**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Copsychus saularis*-KMFD**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Copsychus saularis*-KNSL**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Copsychus saularis*-KULR**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Copsychus saularis-LVDL

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Copsychus saularis*-OTCM**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Copsychus saularis*-RNMD**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Copsychus saularis*-SMPK**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Copsychus saularis*-WLTN**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

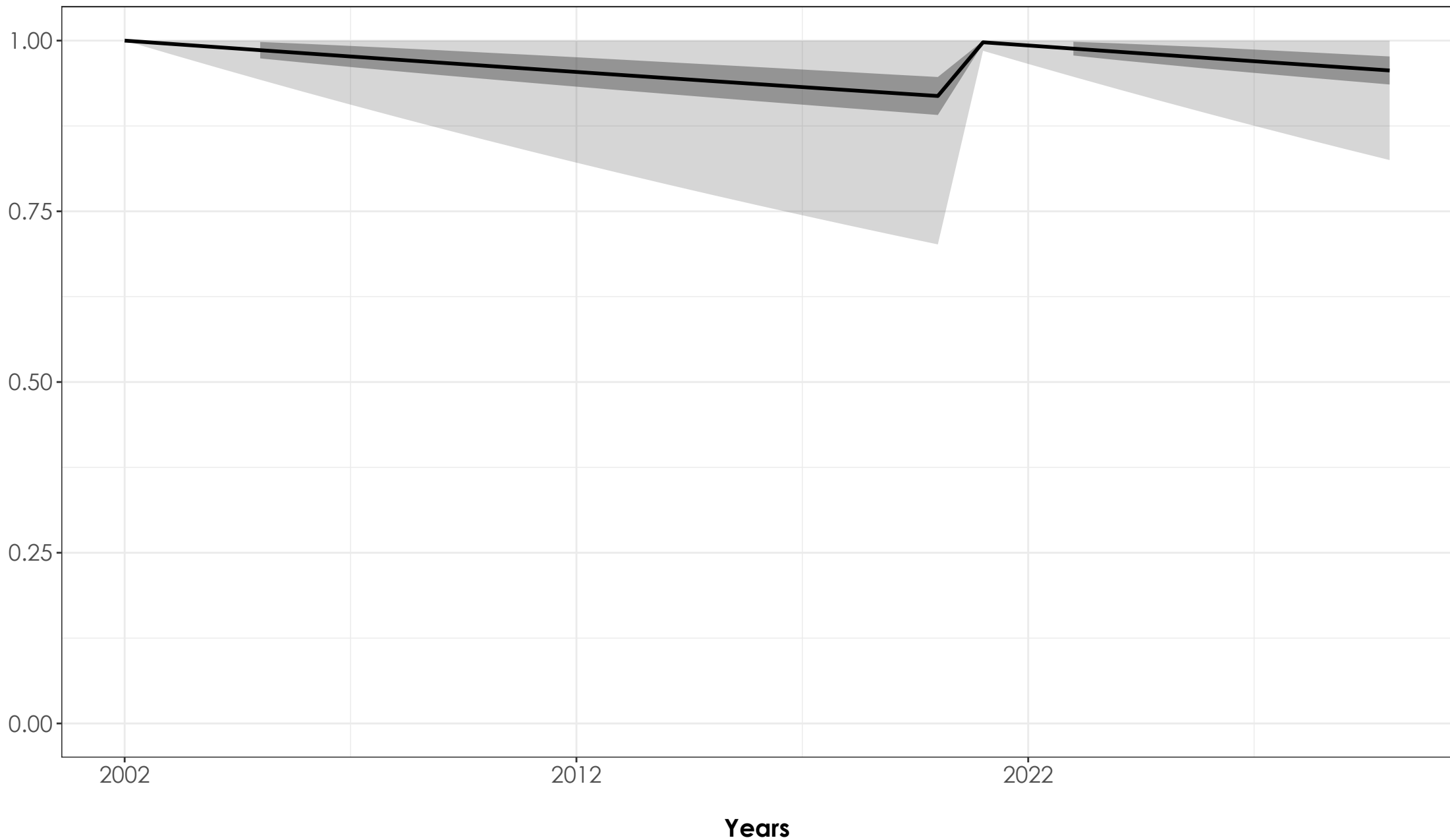
2021

Years



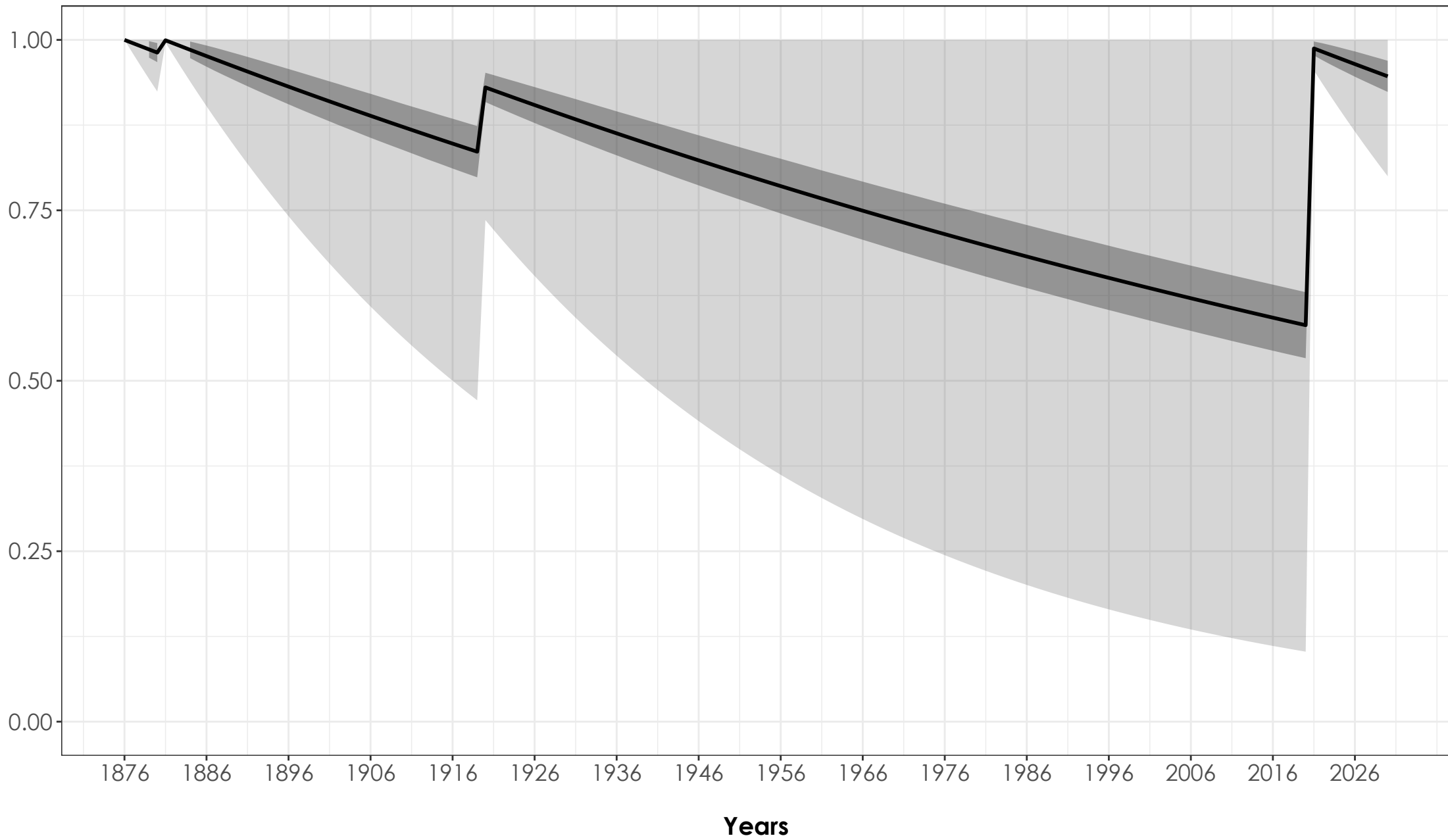
Corvus macrorhynchos-AVLC

Probability that a taxon is extant



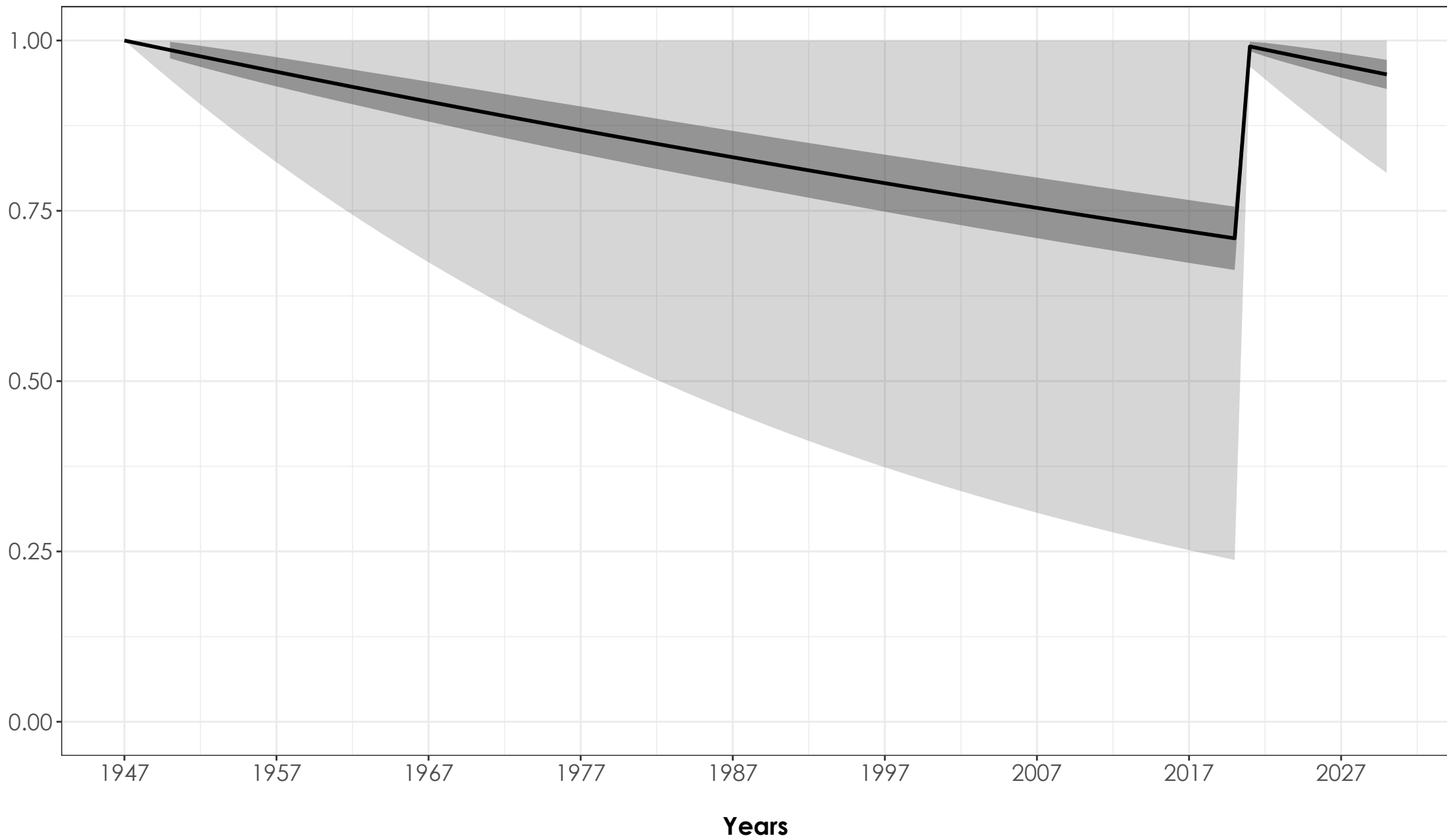
Corvus macrorhynchos-OTCM

Probability that a taxon is extant



Corvus macrorhynchos-KLHT

Probability that a taxon is extant



Corvus macrorhynchos-BGOT

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Corvus macrorhynchos-BVL

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Corvus macrorhynchos-CNRG

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Corvus macrorhynchos-DDBT

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Corvus macrorhynchos-EMVL

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Corvus macrorhynchos*-FHEK**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Corvus macrorhynchos-GVSL

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Corvus macrorhynchos-HTHP

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Corvus macrorhynchos-KDND

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Corvus macrorhynchos-KKTG

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Corvus macrorhynchos*-KMFD**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Corvus macrorhynchos*-KNSL**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Corvus macrorhynchos-KUKL

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Corvus macrorhynchos-LVDL

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Corvus macrorhynchos-LWSL

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Corvus macrorhynchos-NDVT

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Corvus macrorhynchos-RNMD

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Corvus macrorhynchos-SMPK

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Corvus macrorhynchos-TMTE

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Corvus macrorhynchos-WLTN

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Corvus macrorhynchos-WTCM

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

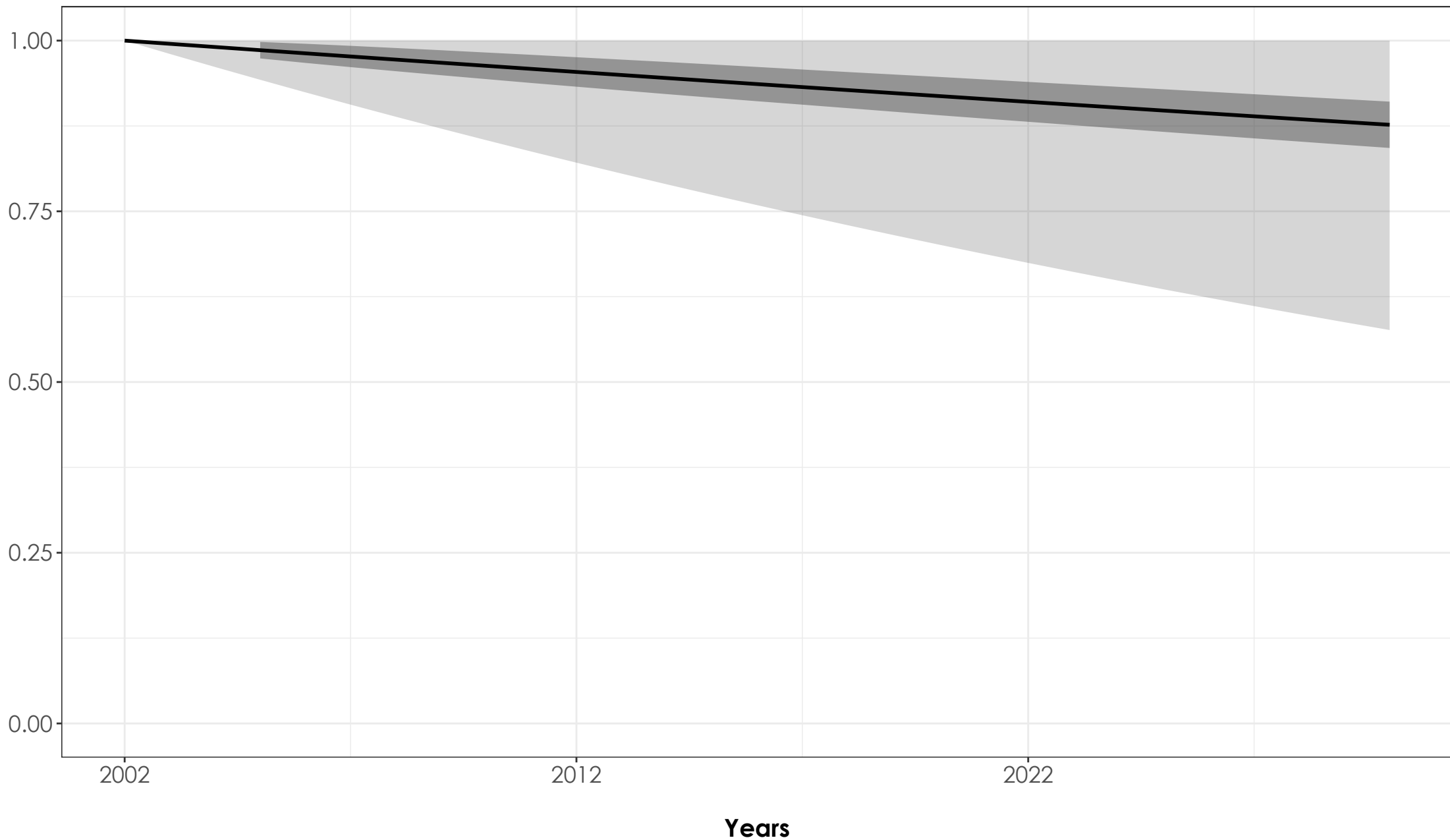
2021

Years



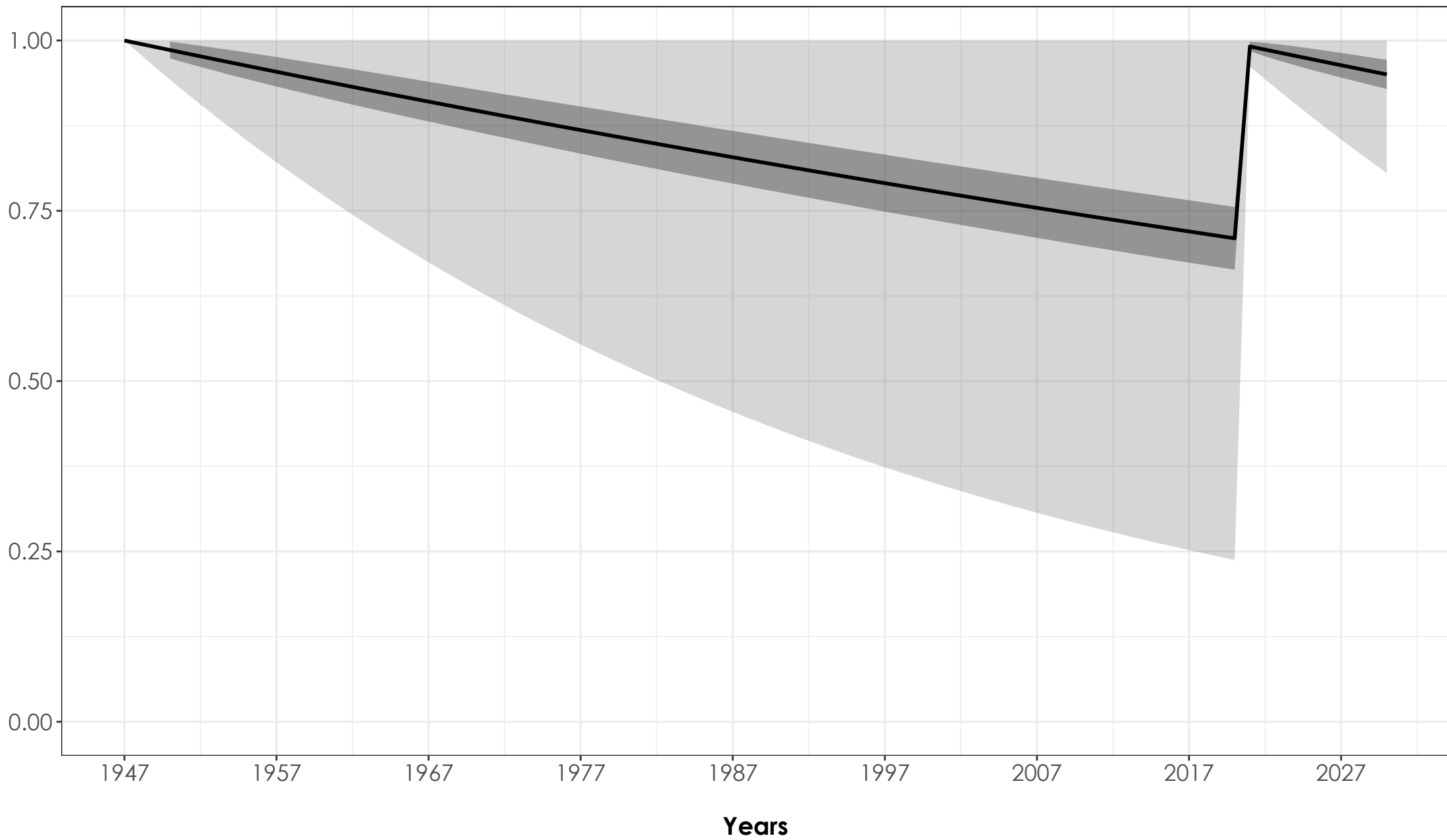
***Corvus splendens*-LWSL**

Probability that a taxon is extant



Corvus splendens-KLHT

Probability that a taxon is extant



Corvus splendens-GDLR

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Corvus splendens-KJPN

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Corvus splendens-LVDL

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Corvus splendens-OTCM

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Corvus splendens-WLTN

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

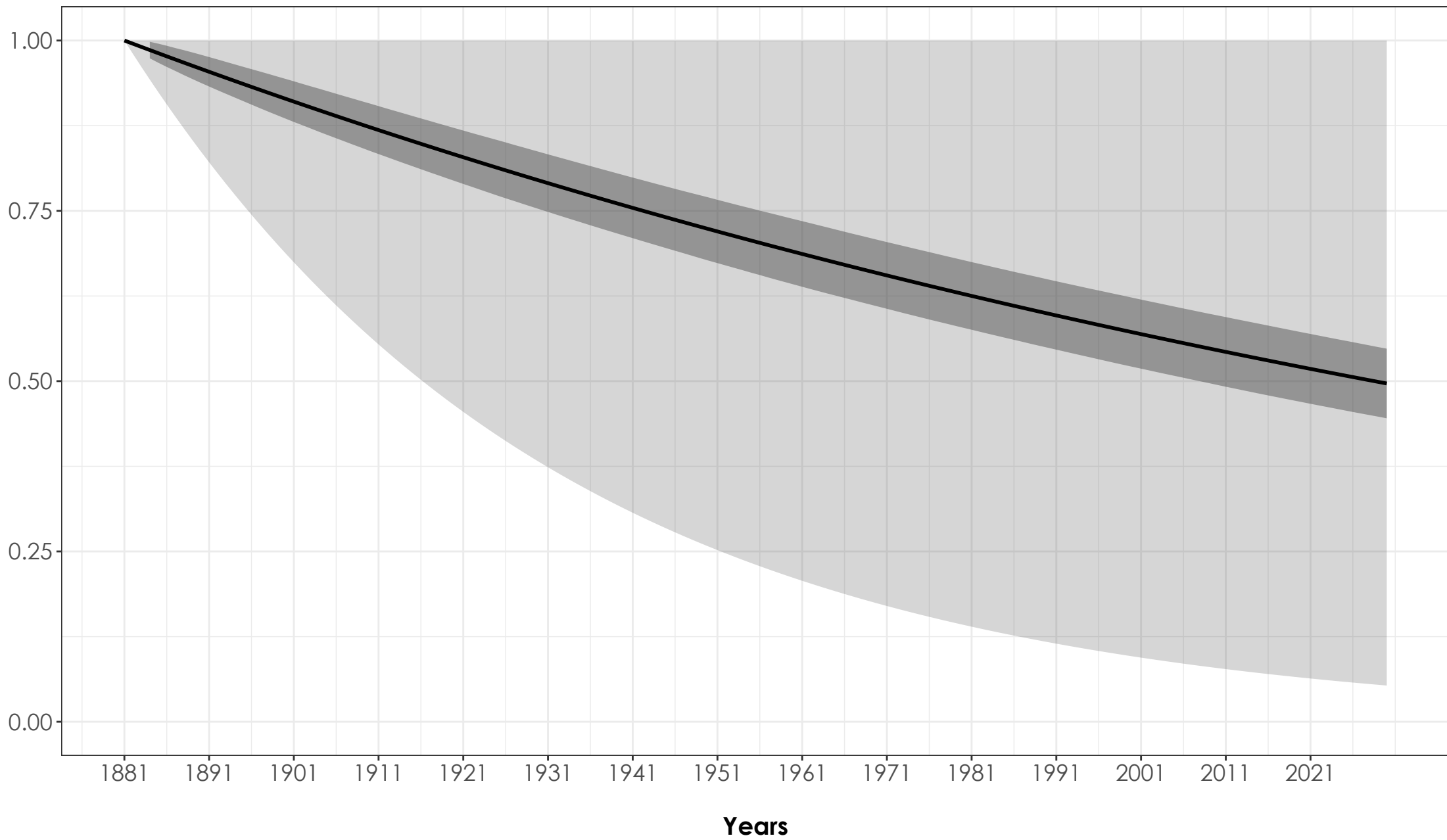
2021

Years



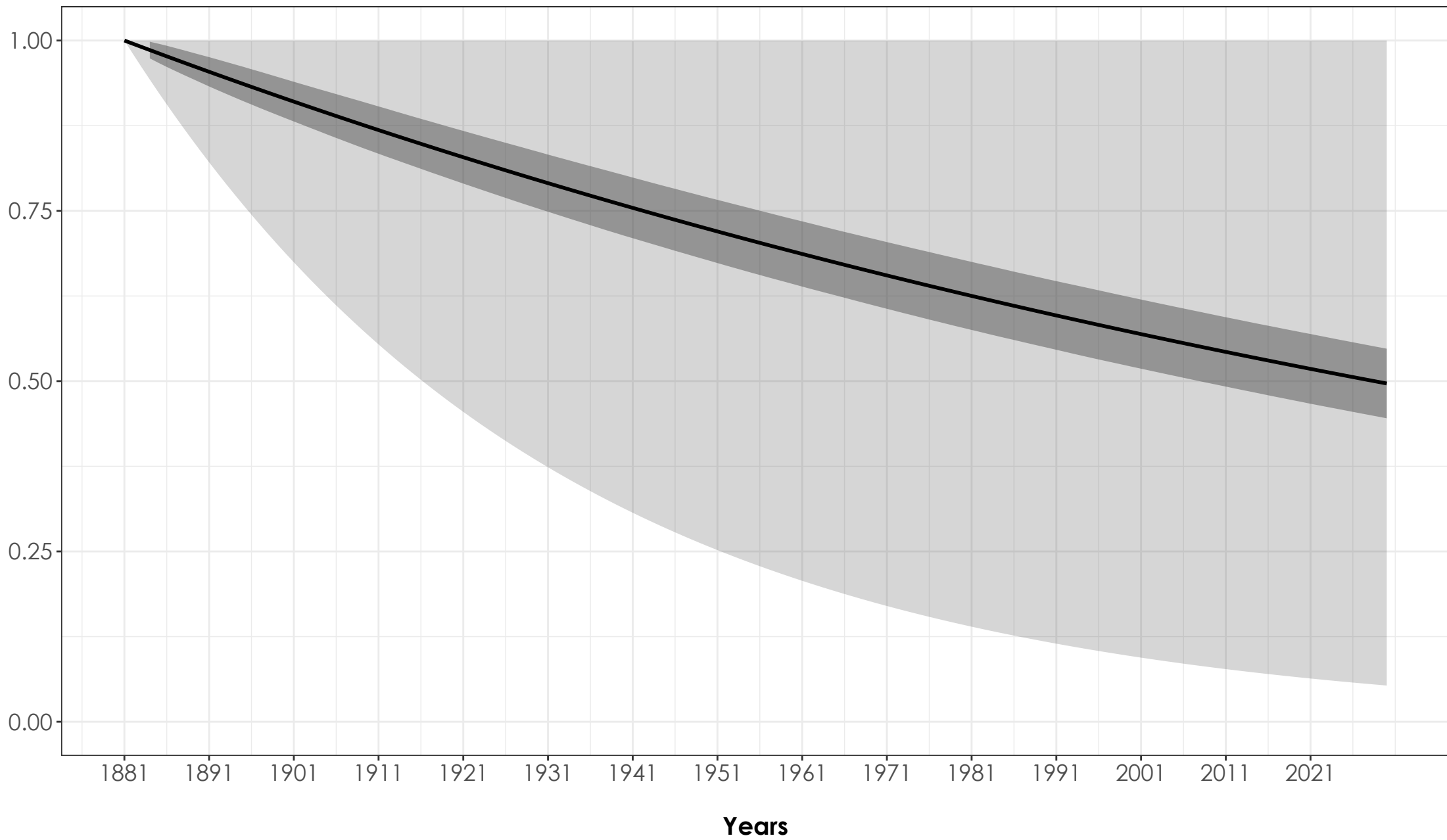
Coturnix coromandelica-NDVT

Probability that a taxon is extant



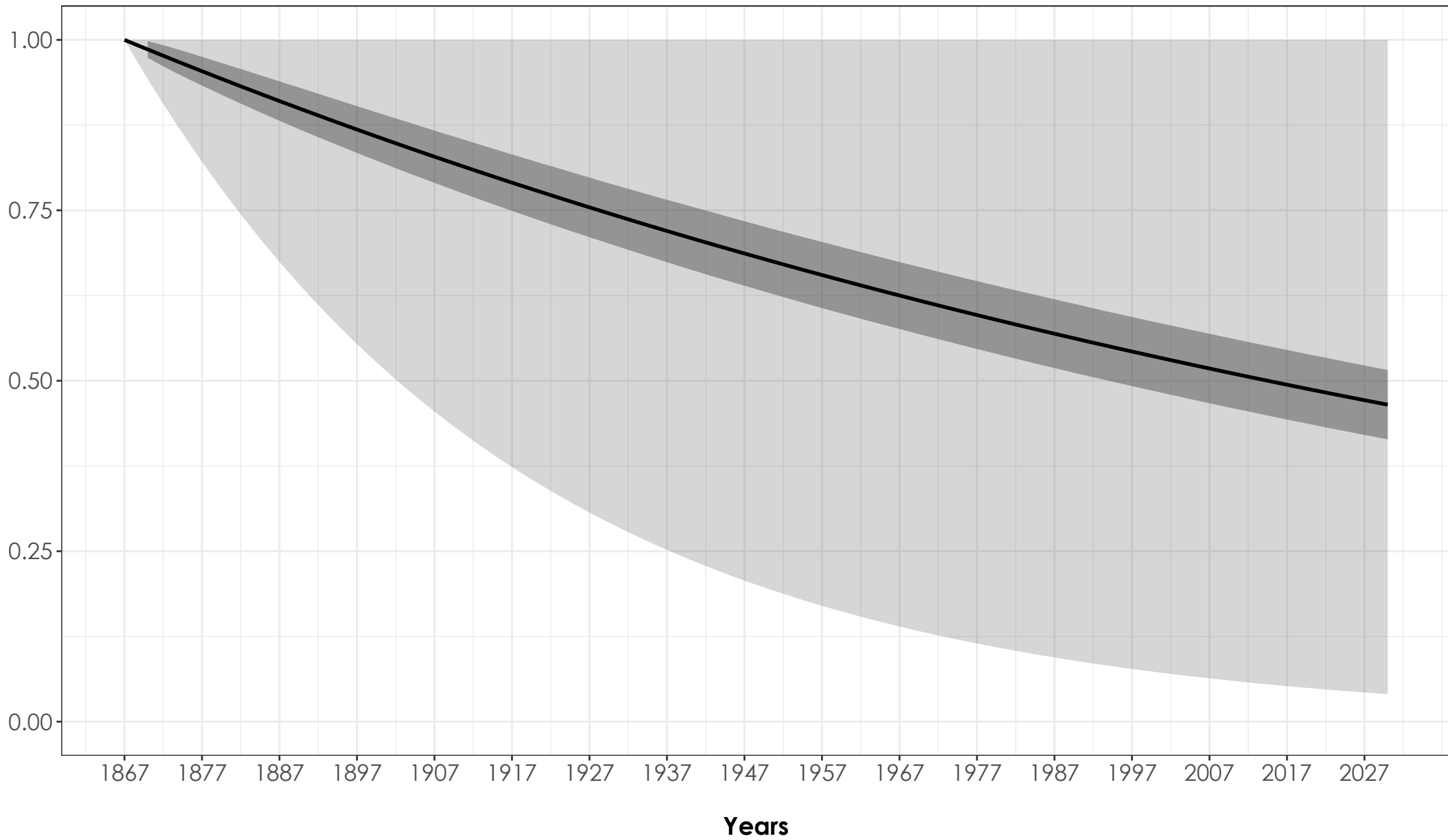
Coturnix coromandelica-OTCM

Probability that a taxon is extant



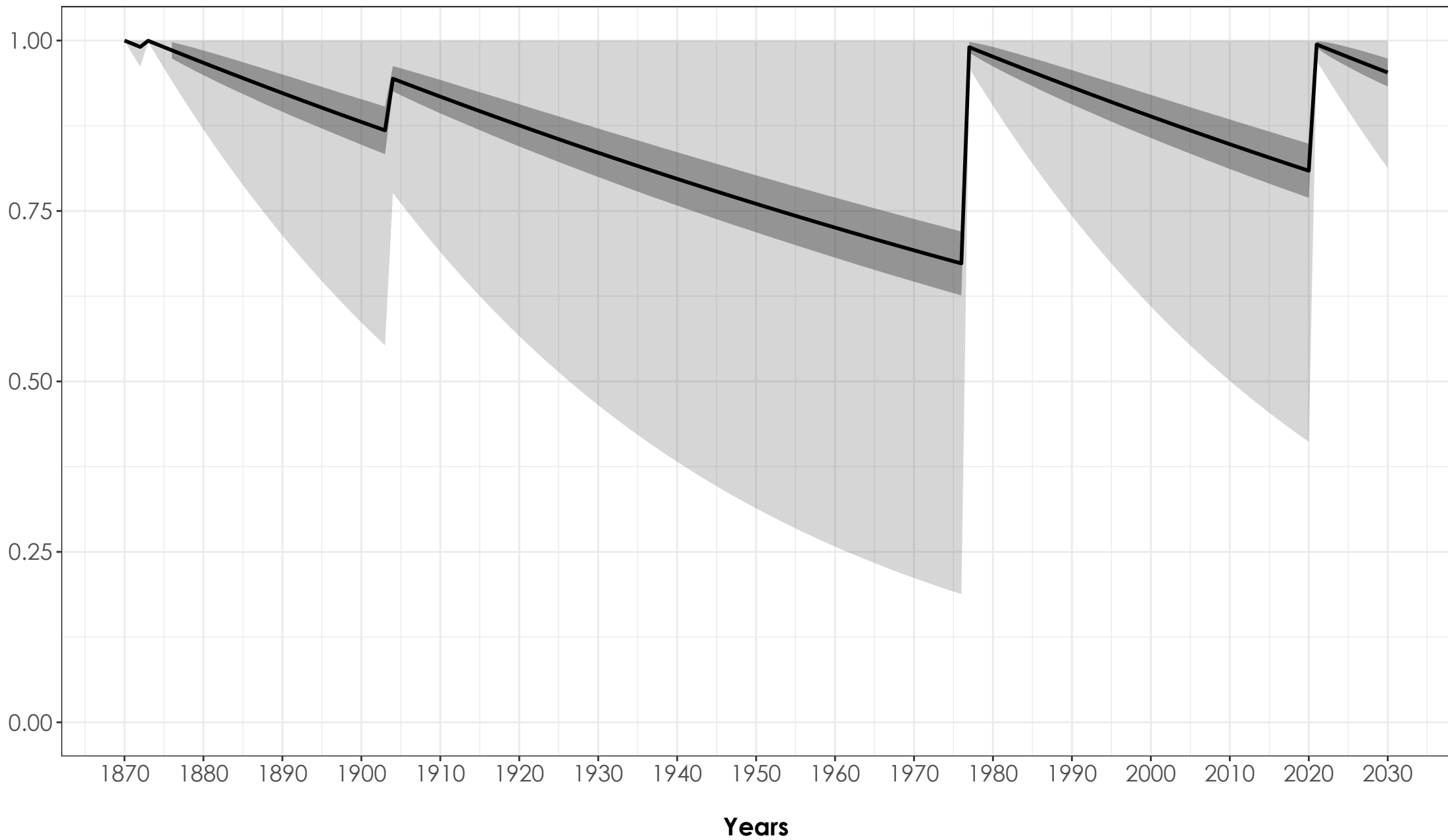
Cuculus micropterus-CNRG

Probability that a taxon is extant



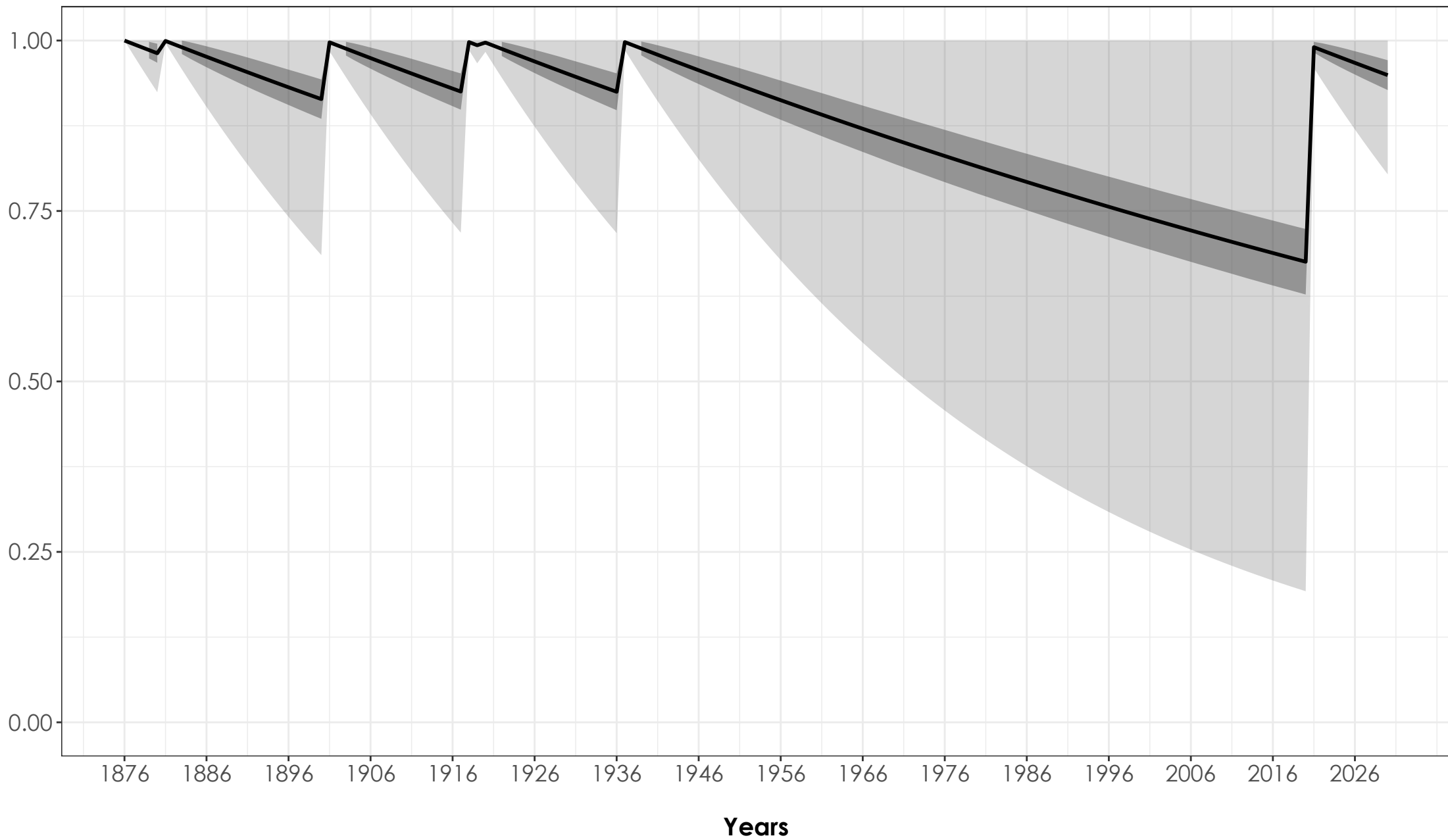
Culicicapa ceylonensis-CNRG

Probability that a taxon is extant



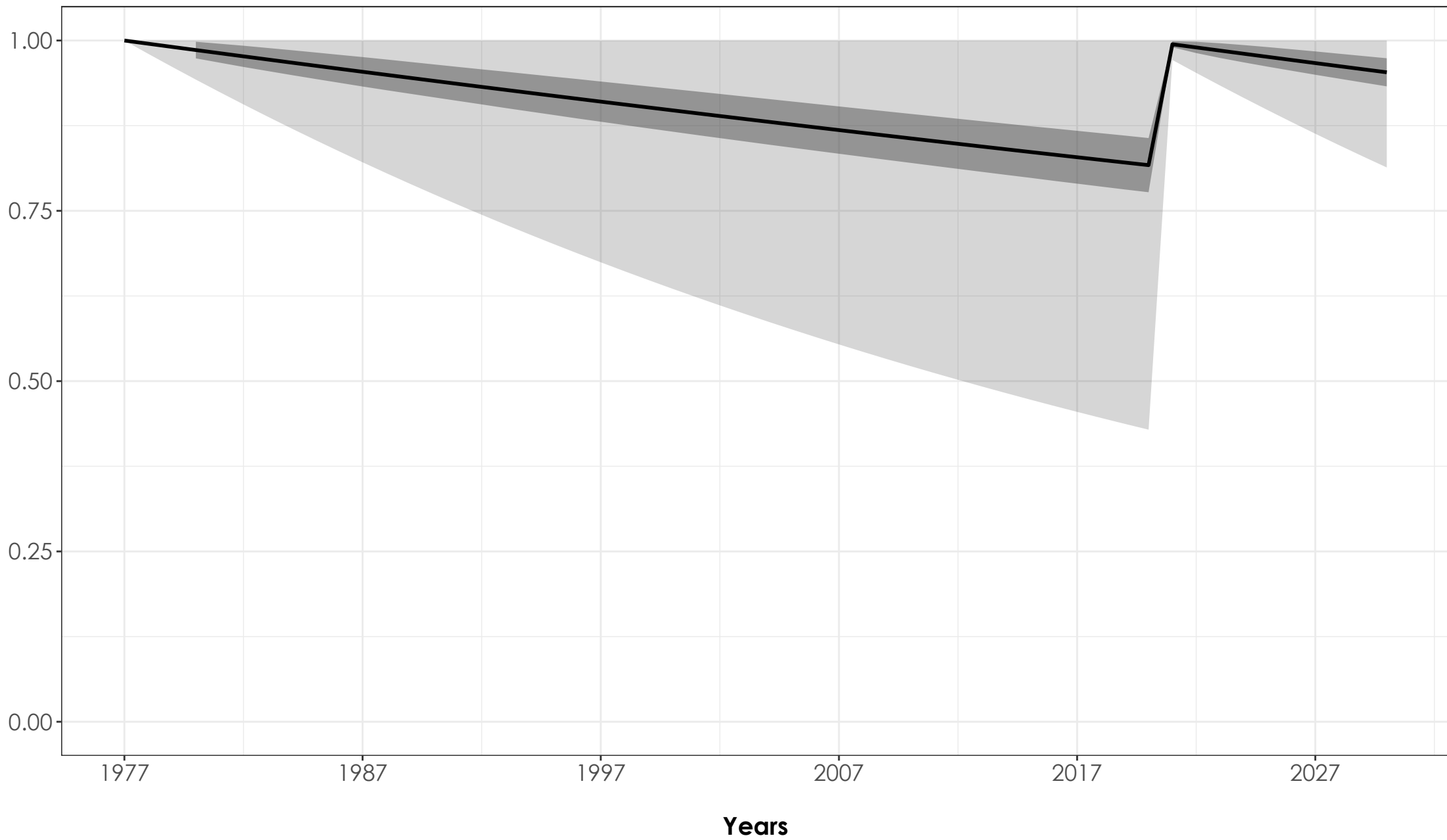
Culicicapa ceylonensis-OTCM

Probability that a taxon is extant



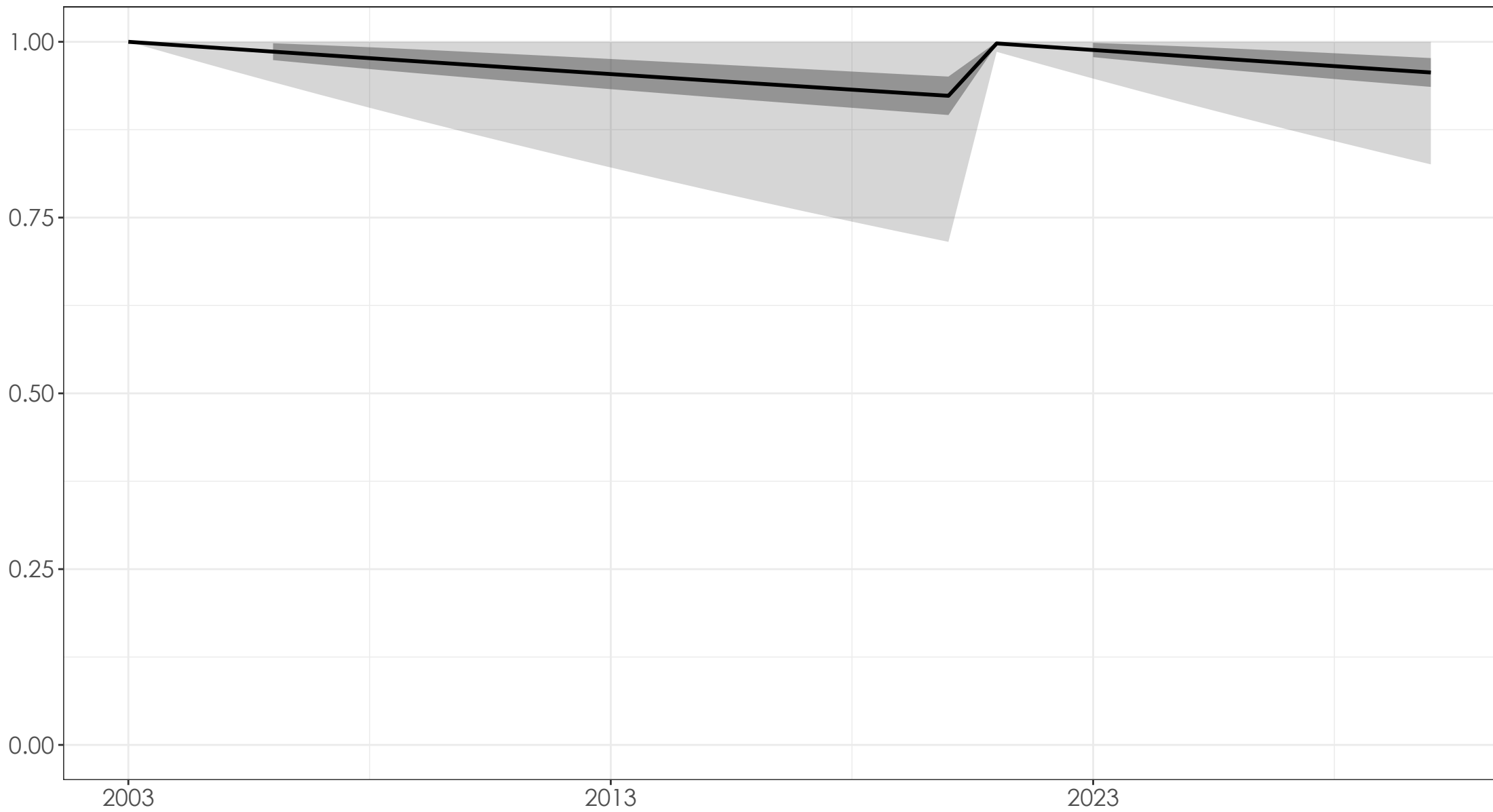
Culicicapa ceylonensis-LWSL

Probability that a taxon is extant



Culicicapa ceylonensis-AVLC

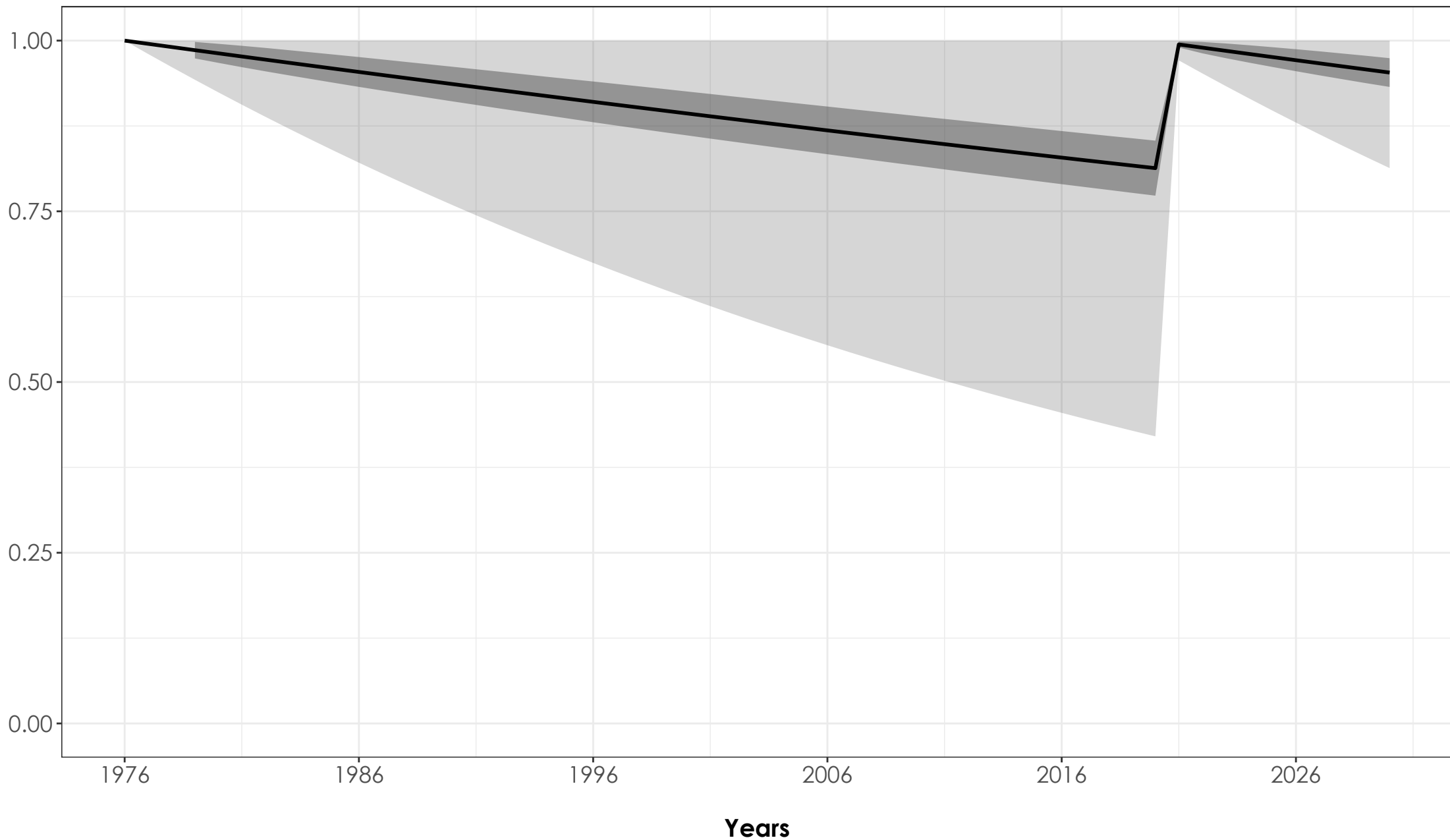
Probability that a taxon is extant



Years

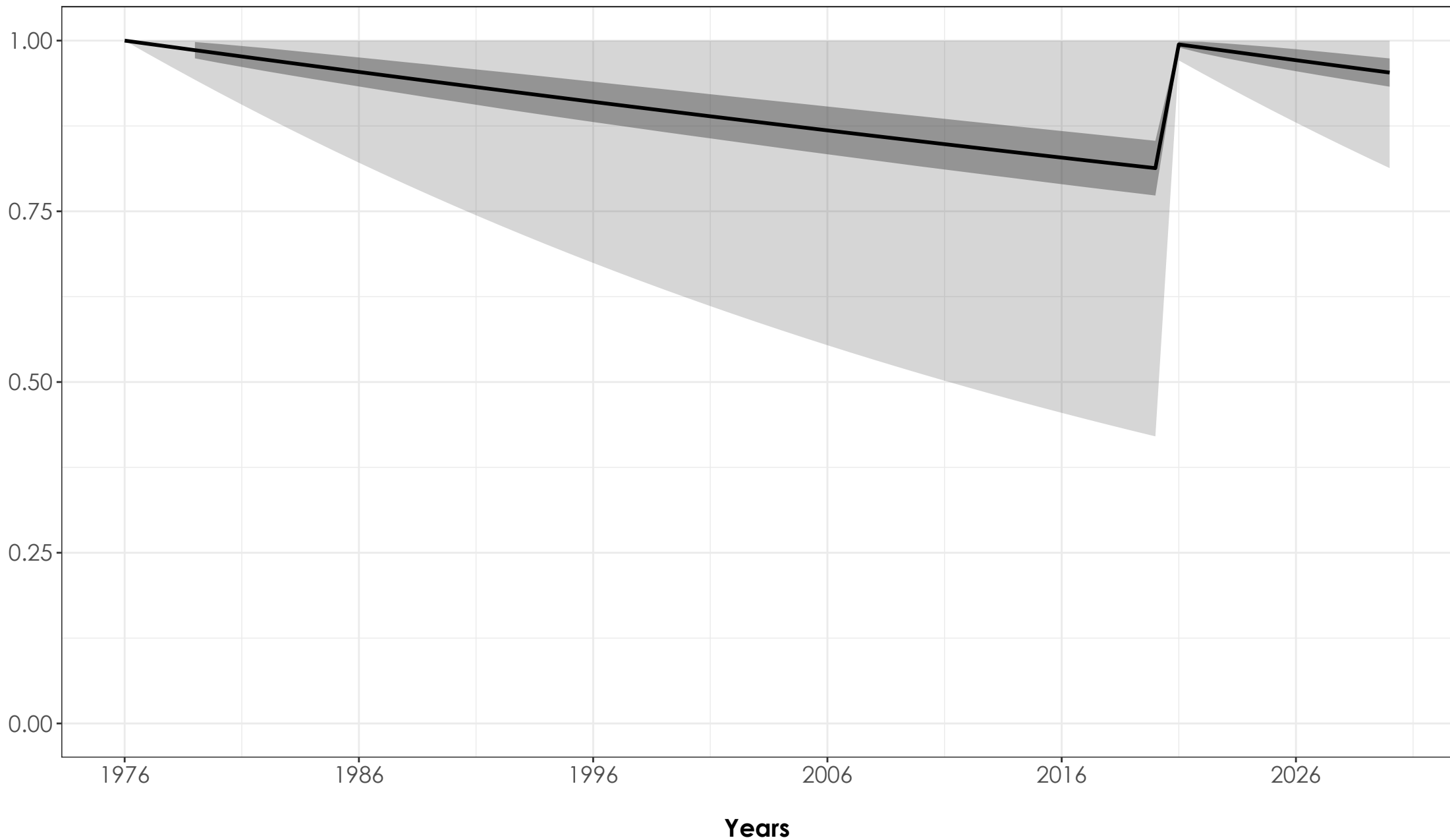
***Culicicapa ceylonensis*-HTHP**

Probability that a taxon is extant



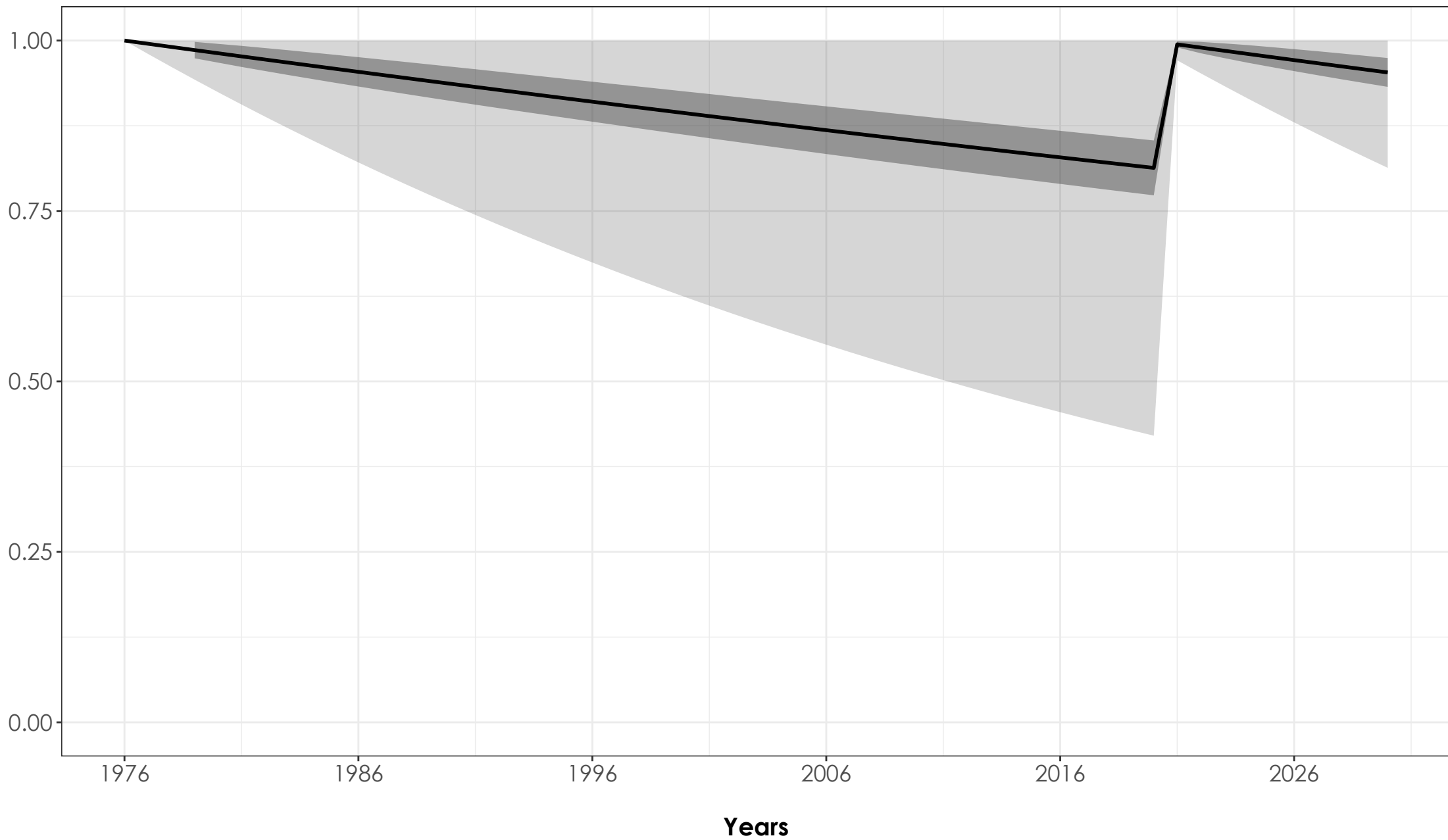
Culicicapa ceylonensis-BGOT

Probability that a taxon is extant



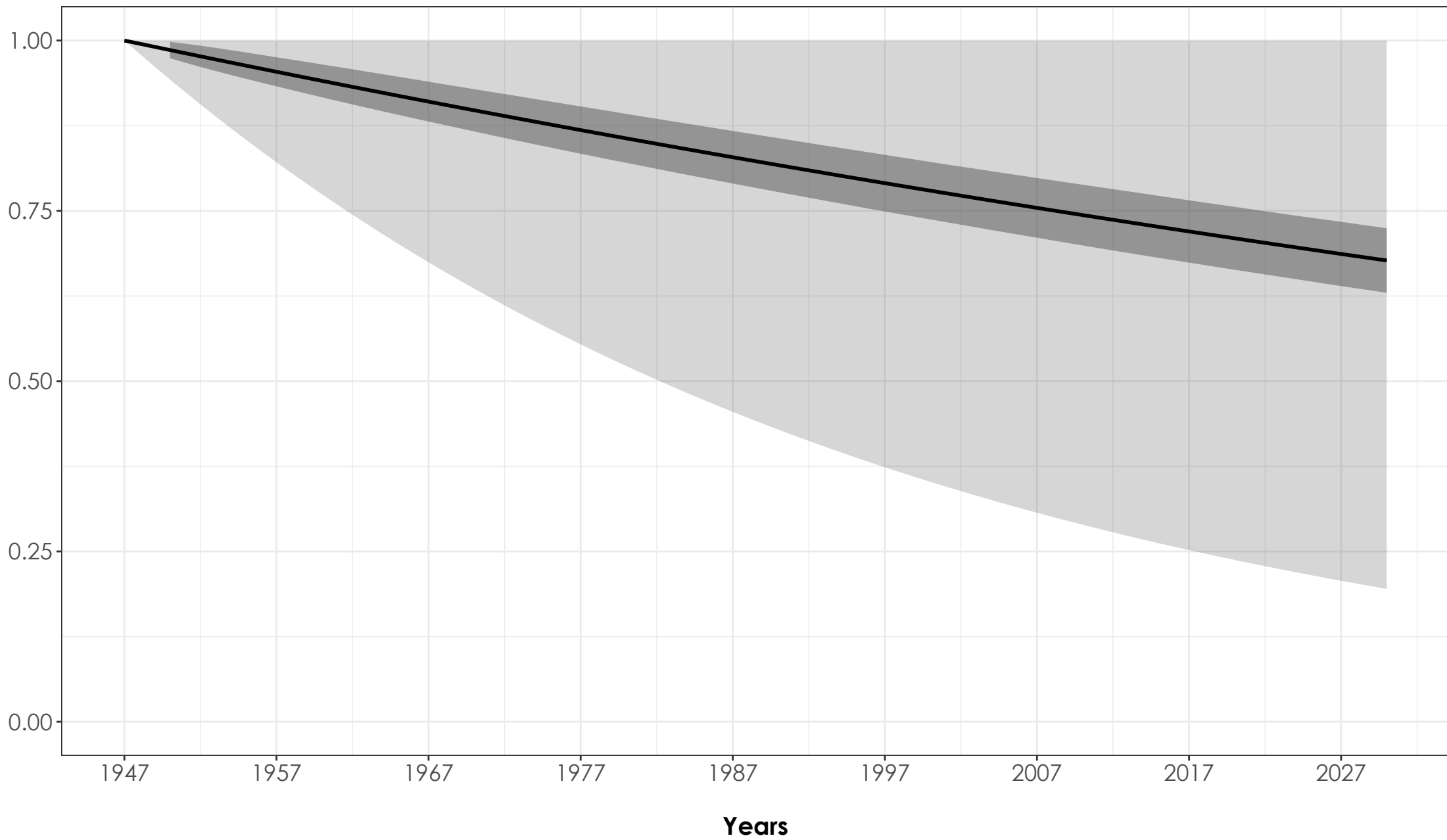
Culicicapa ceylonensis-SMPK

Probability that a taxon is extant



***Culicicapa ceylonensis*-KLHT**

Probability that a taxon is extant



***Culicicapa ceylonensis*-BVL**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Culicicapa ceylonensis-DDBT

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Culicicapa ceylonensis*-EMVL**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Culicicapa ceylonensis*-FHEK**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Culicicapa ceylonensis*-GDLR**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Culicicapa ceylonensis*-GVSL**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Culicicapa ceylonensis-KMFD

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Culicicapa ceylonensis-LVDL

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Culicicapa ceylonensis*-NDVT**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Culicicapa ceylonensis-RNMD

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Culicicapa ceylonensis*-TMTE**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Culicicapa ceylonensis*-TSTE**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Culicicapa ceylonensis*-WLTN**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Culicicapa ceylonensis-WTCM

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

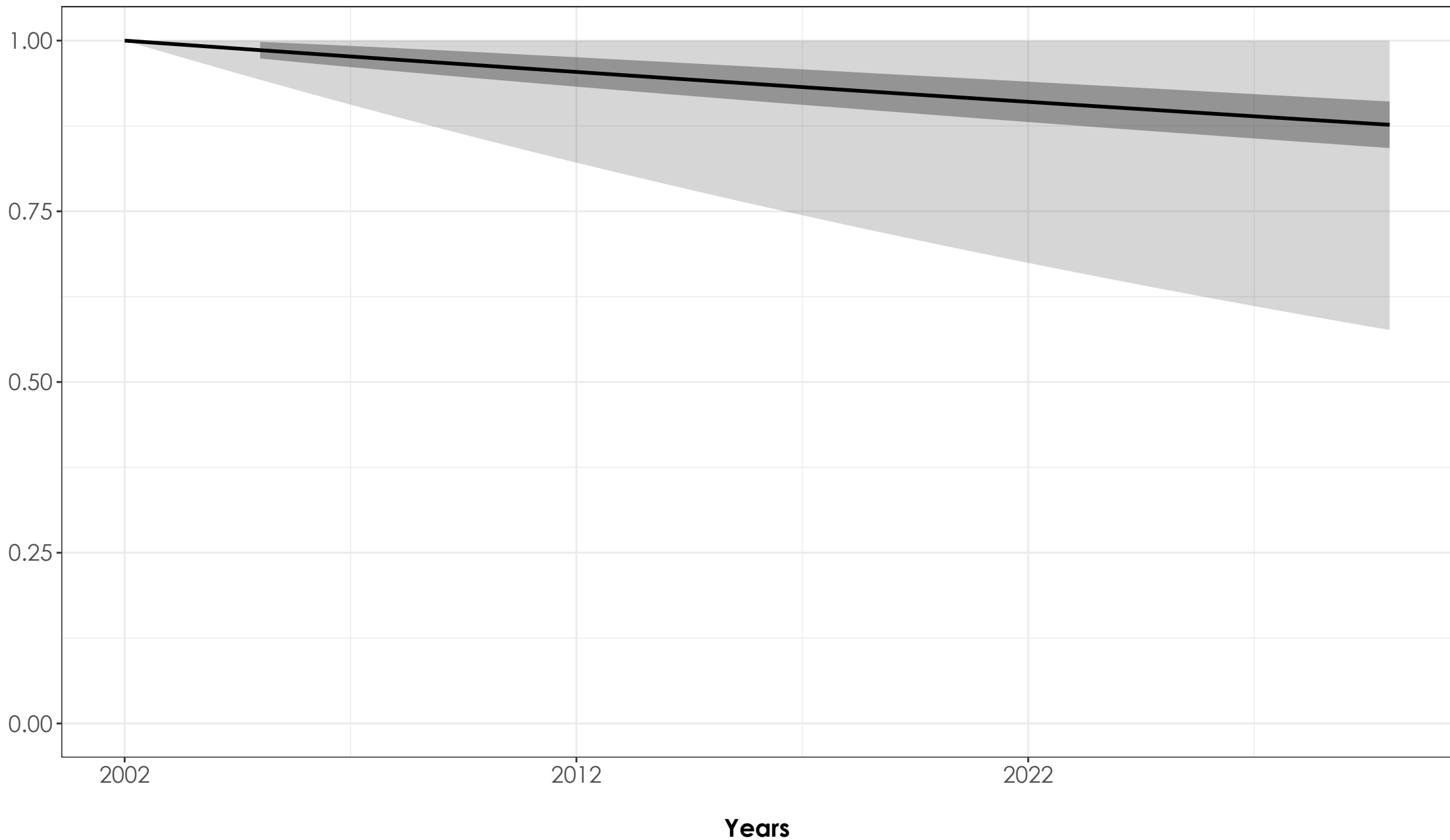
2021

Years



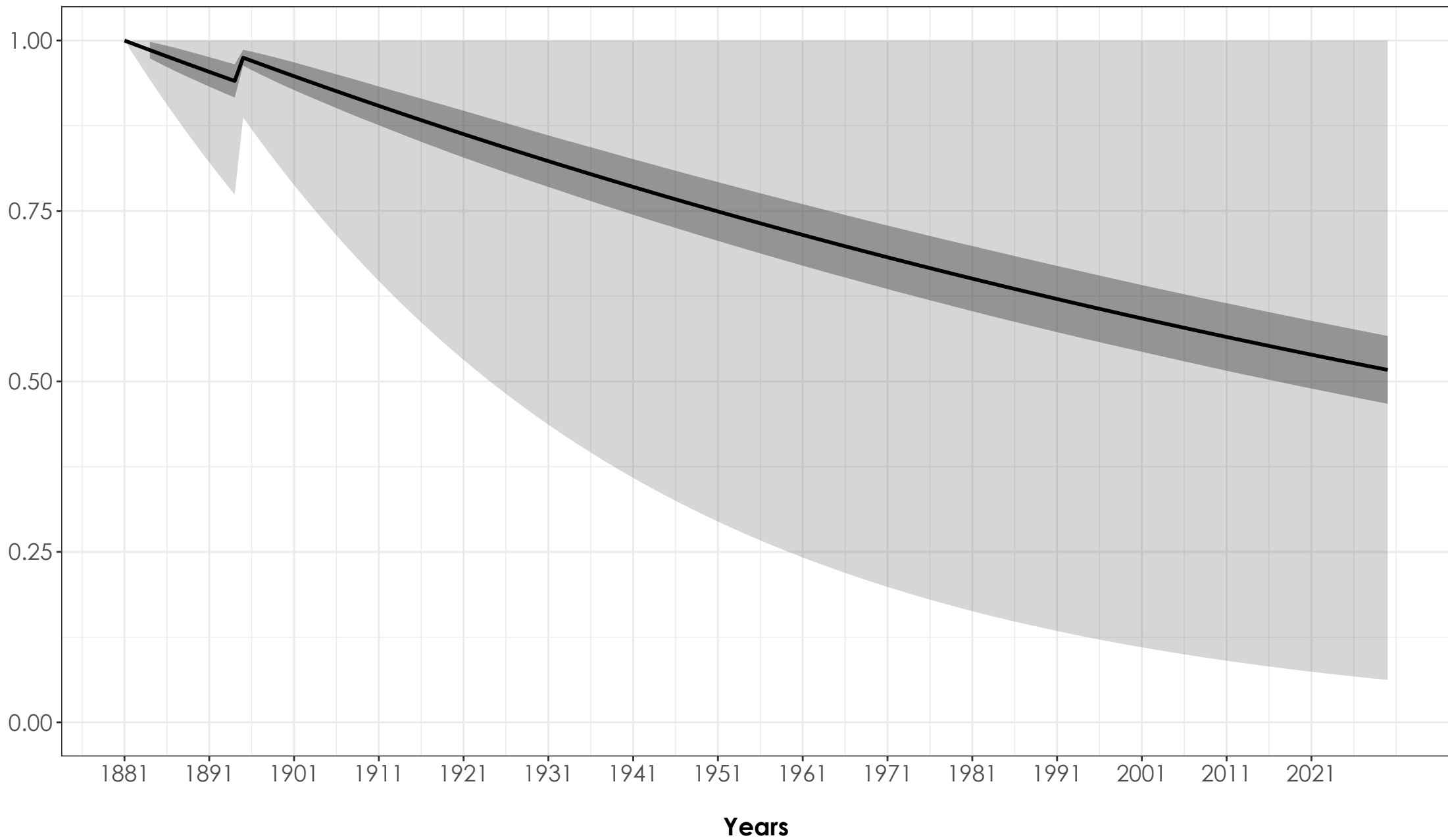
***Curruca crassirostris*-CNRG**

Probability that a taxon is extant



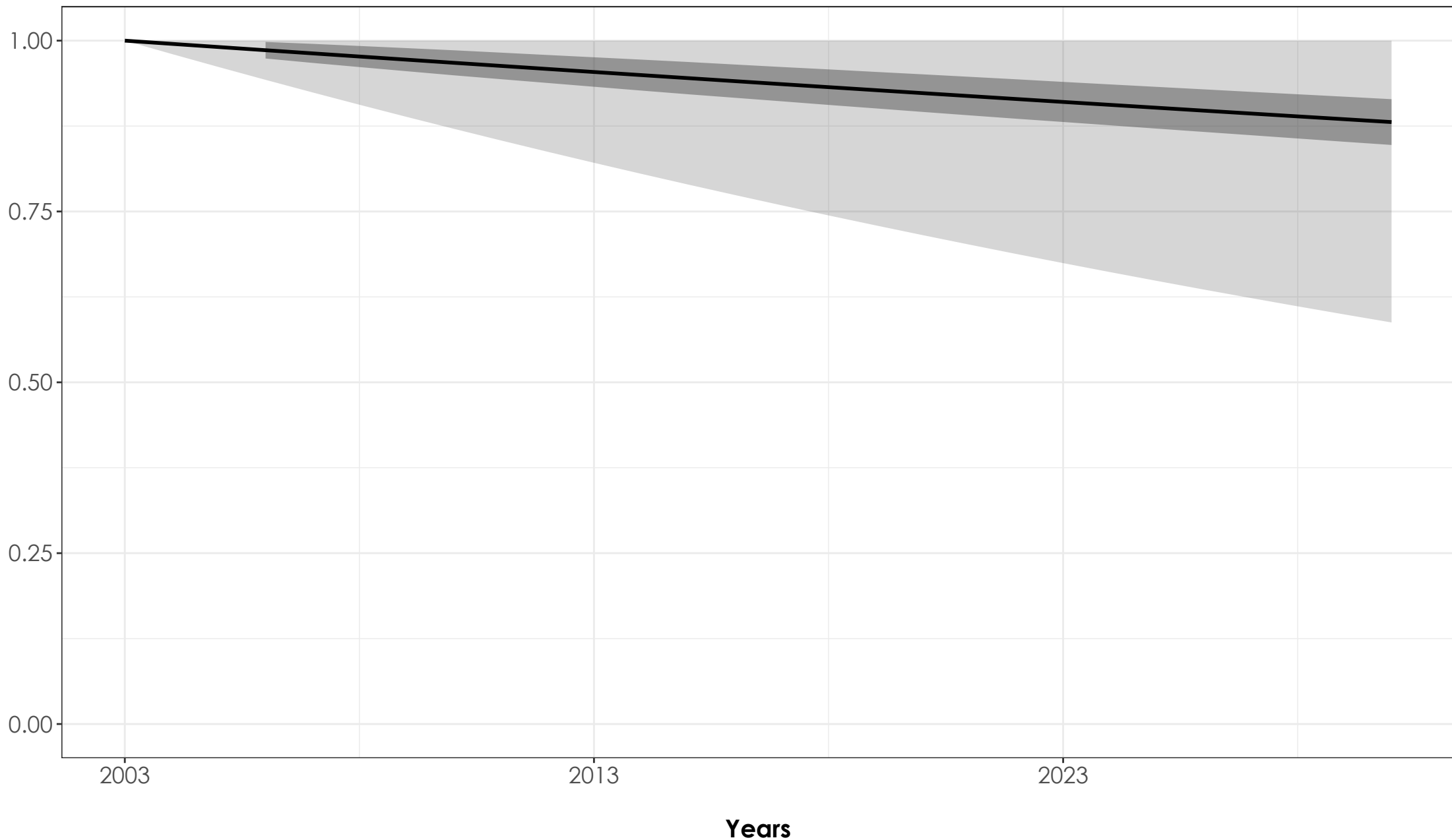
***Cyornis pallidipes*-CNRG**

Probability that a taxon is extant



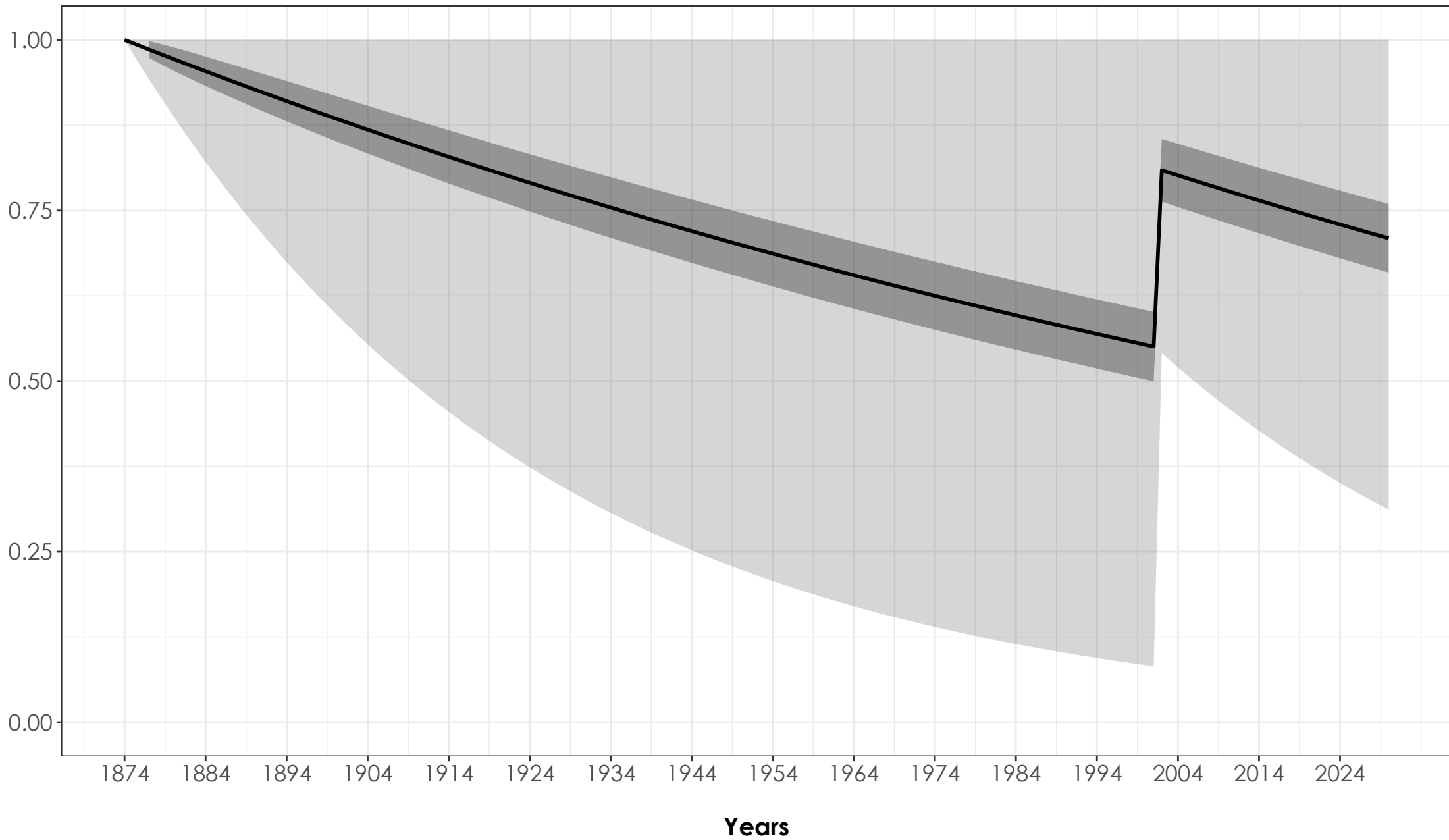
***Cyornis pallidipes*-KDND**

Probability that a taxon is extant



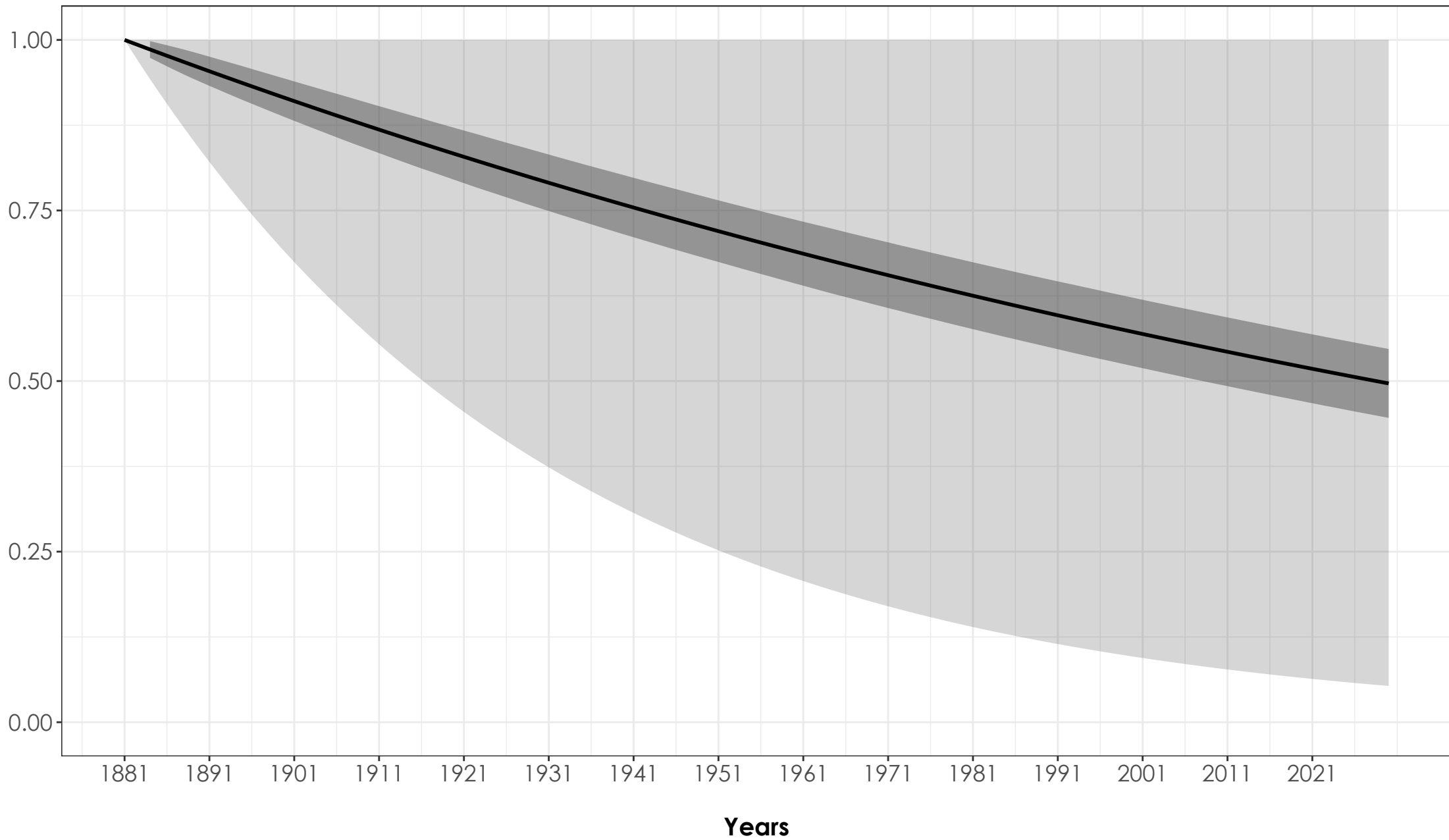
***Cyornis pallidipes*-LWSL**

Probability that a taxon is extant



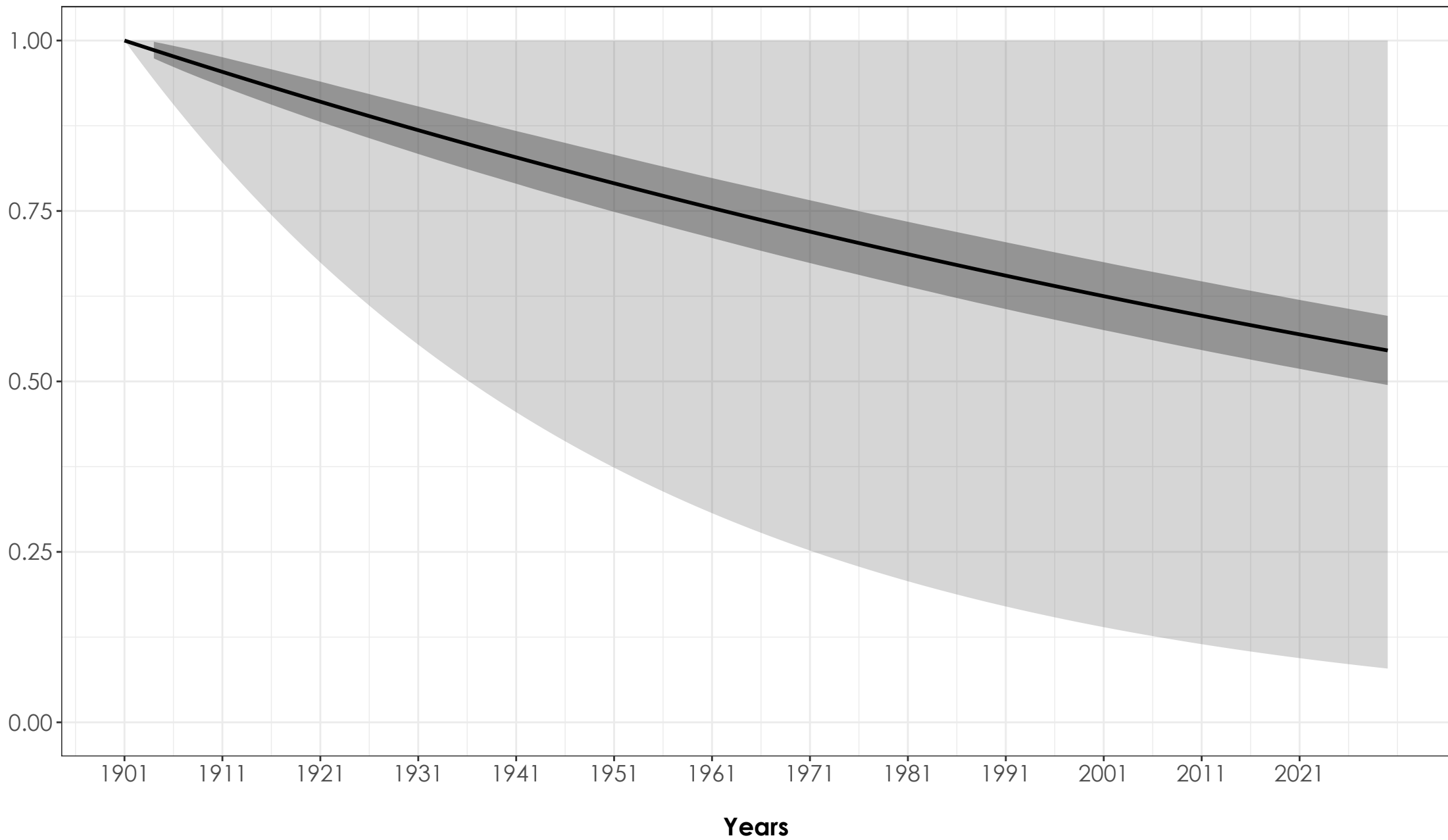
Cyornis pallidipes-GDLR

Probability that a taxon is extant



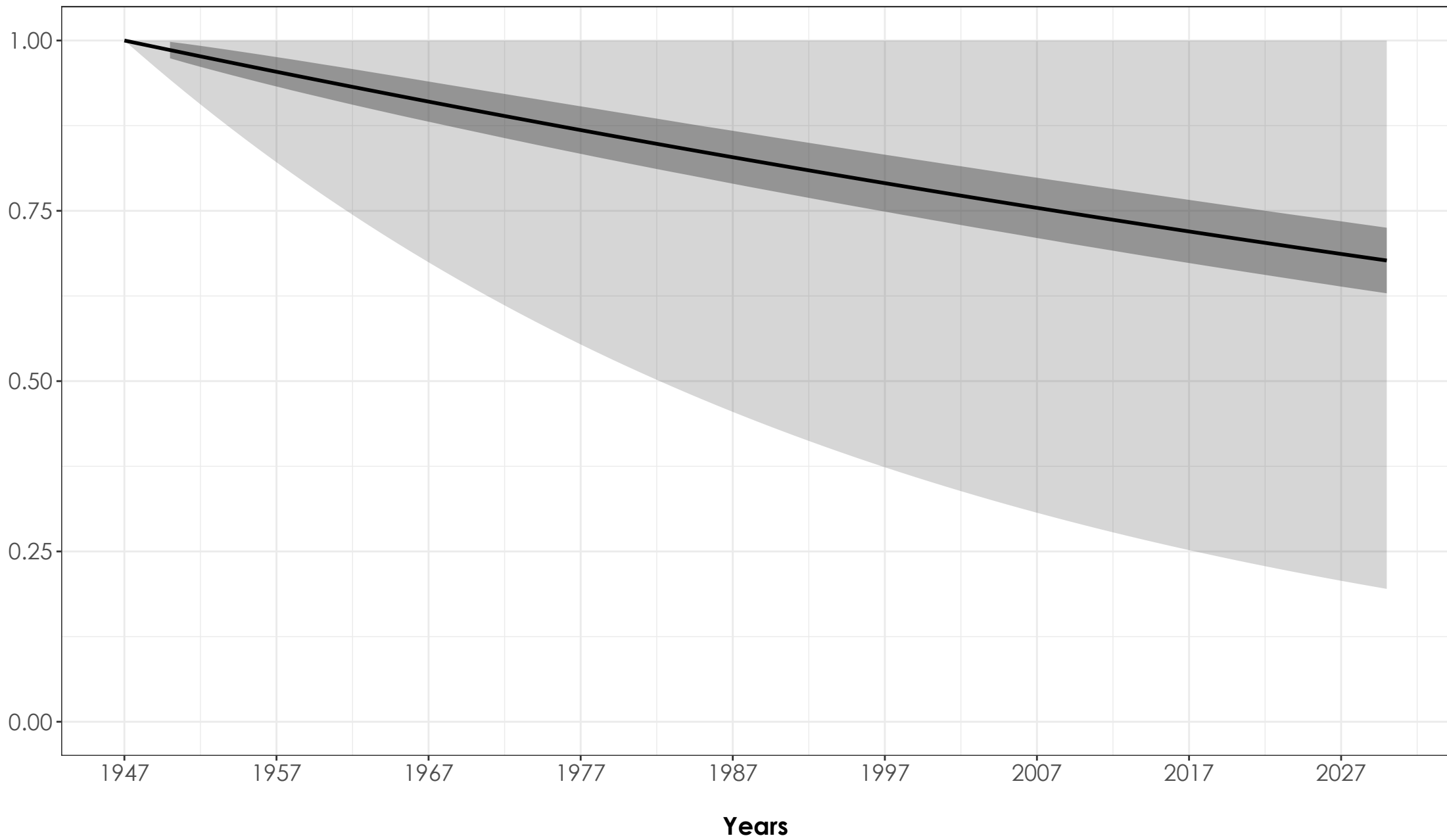
***Cyornis pallidipes*-WLTN**

Probability that a taxon is extant



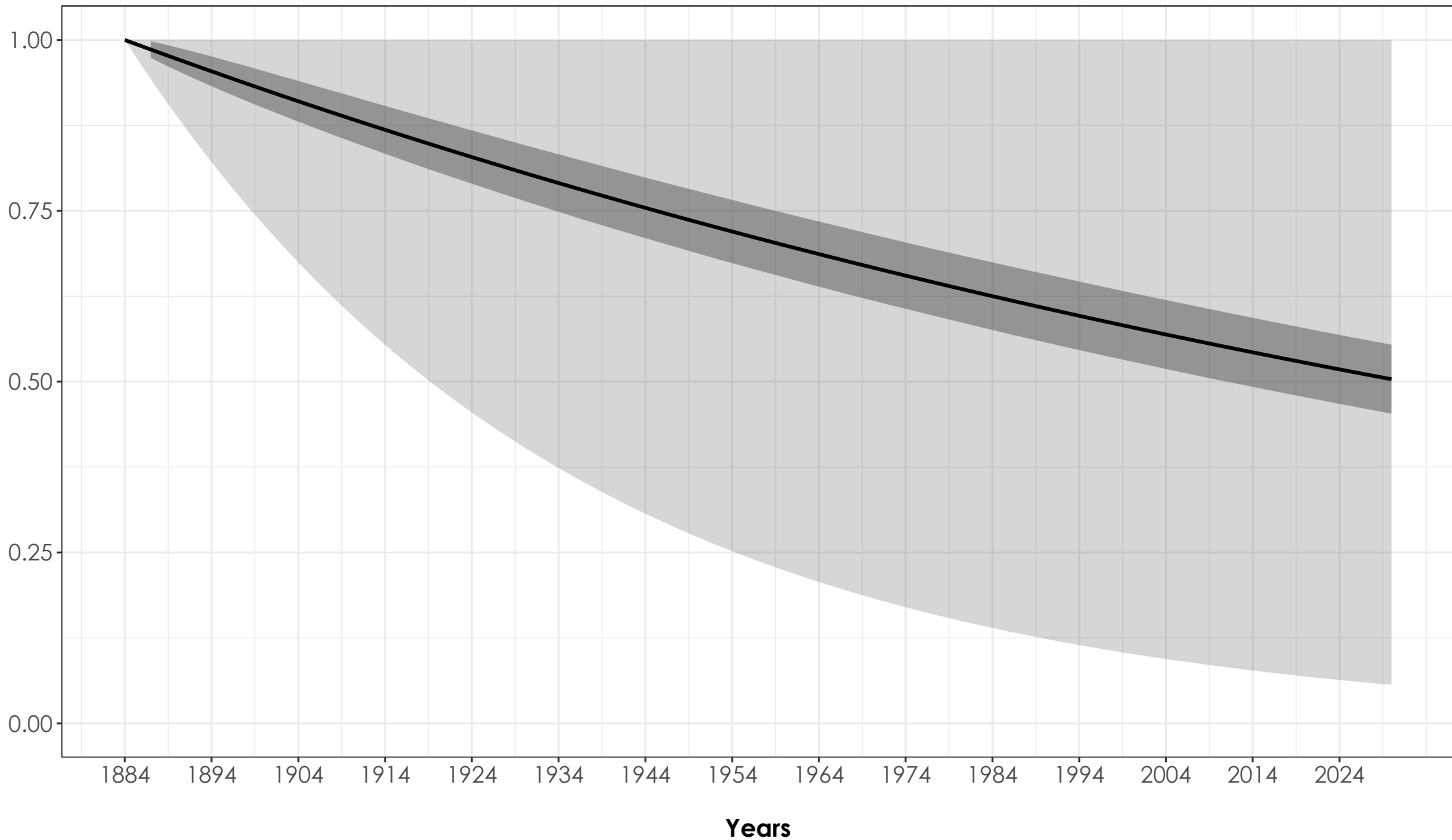
***Cyornis pallidipes*-AVLC**

Probability that a taxon is extant



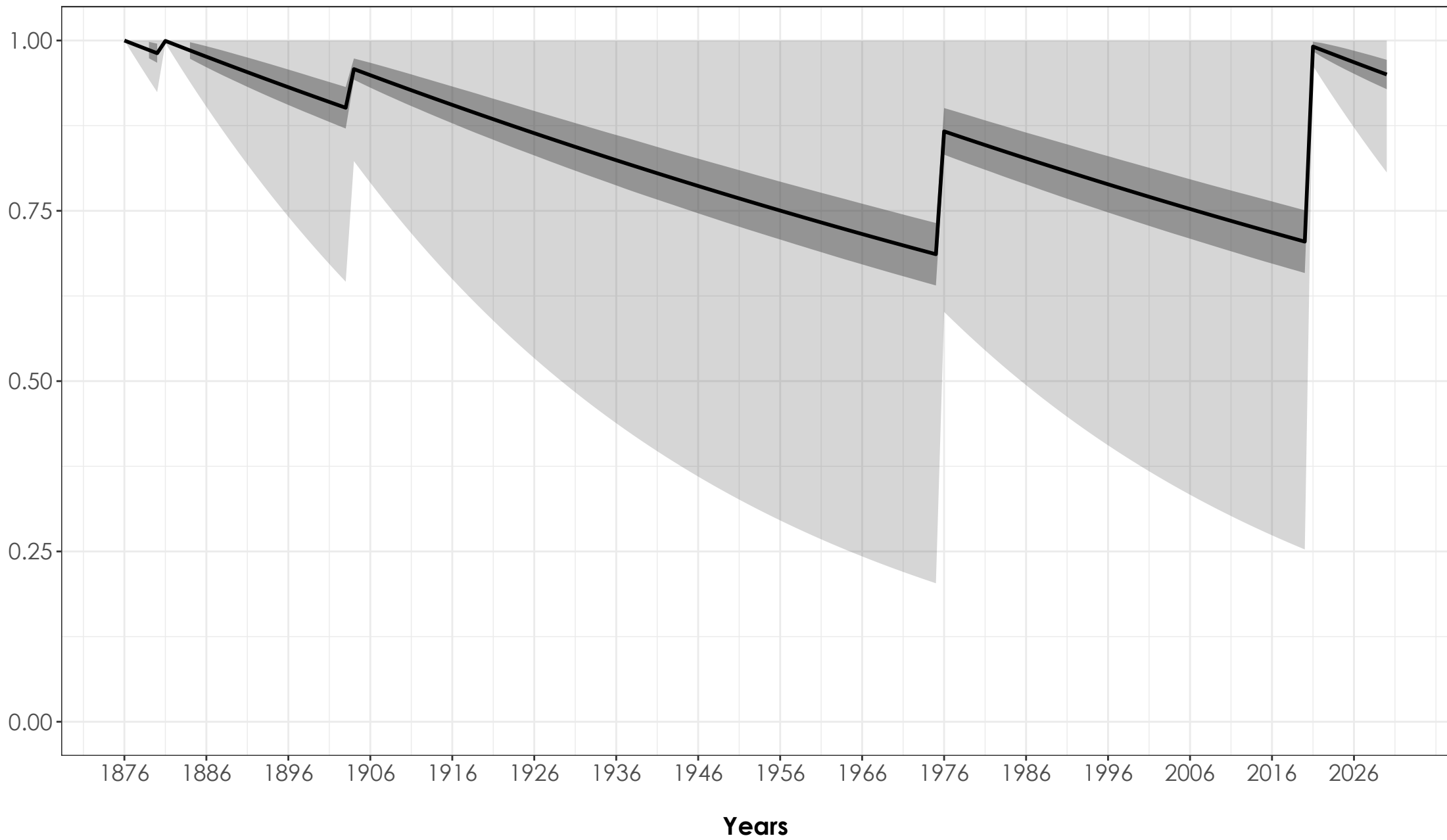
***Cyornis rubeculoides*-CNRG**

Probability that a taxon is extant



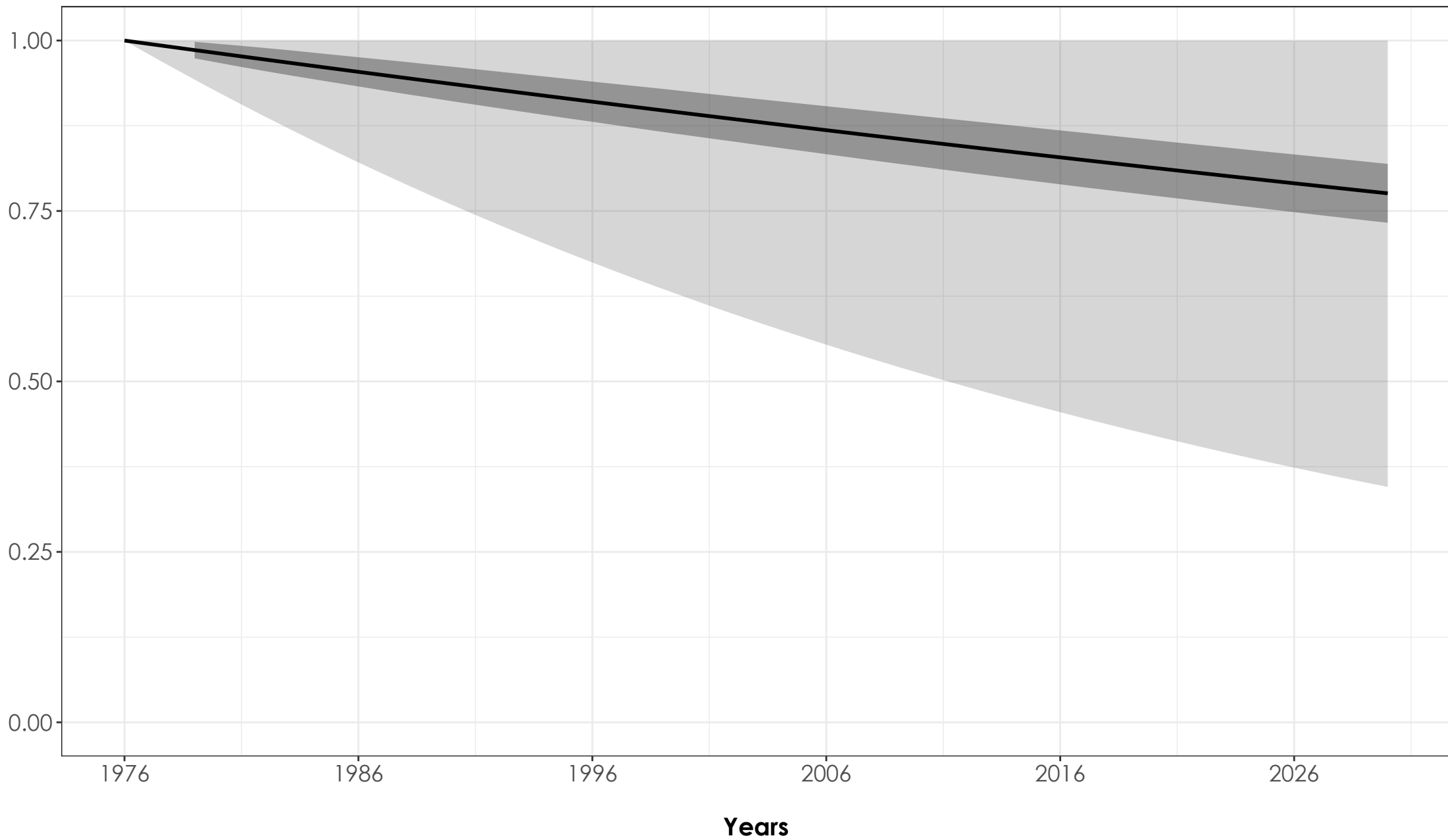
***Cyornis tickelliae*-CNRG**

Probability that a taxon is extant



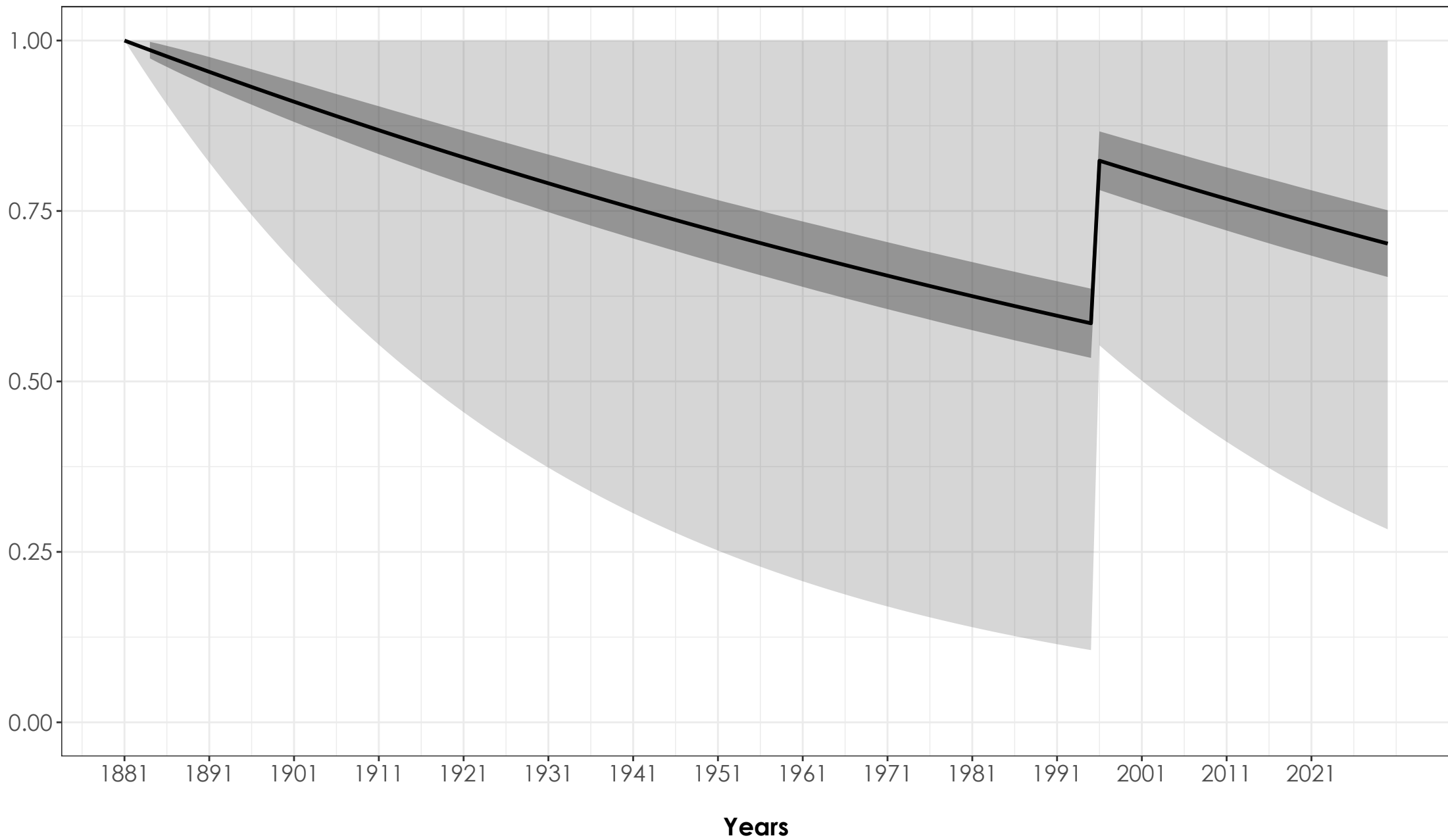
***Cyornis tickelliae*-HTHP**

Probability that a taxon is extant



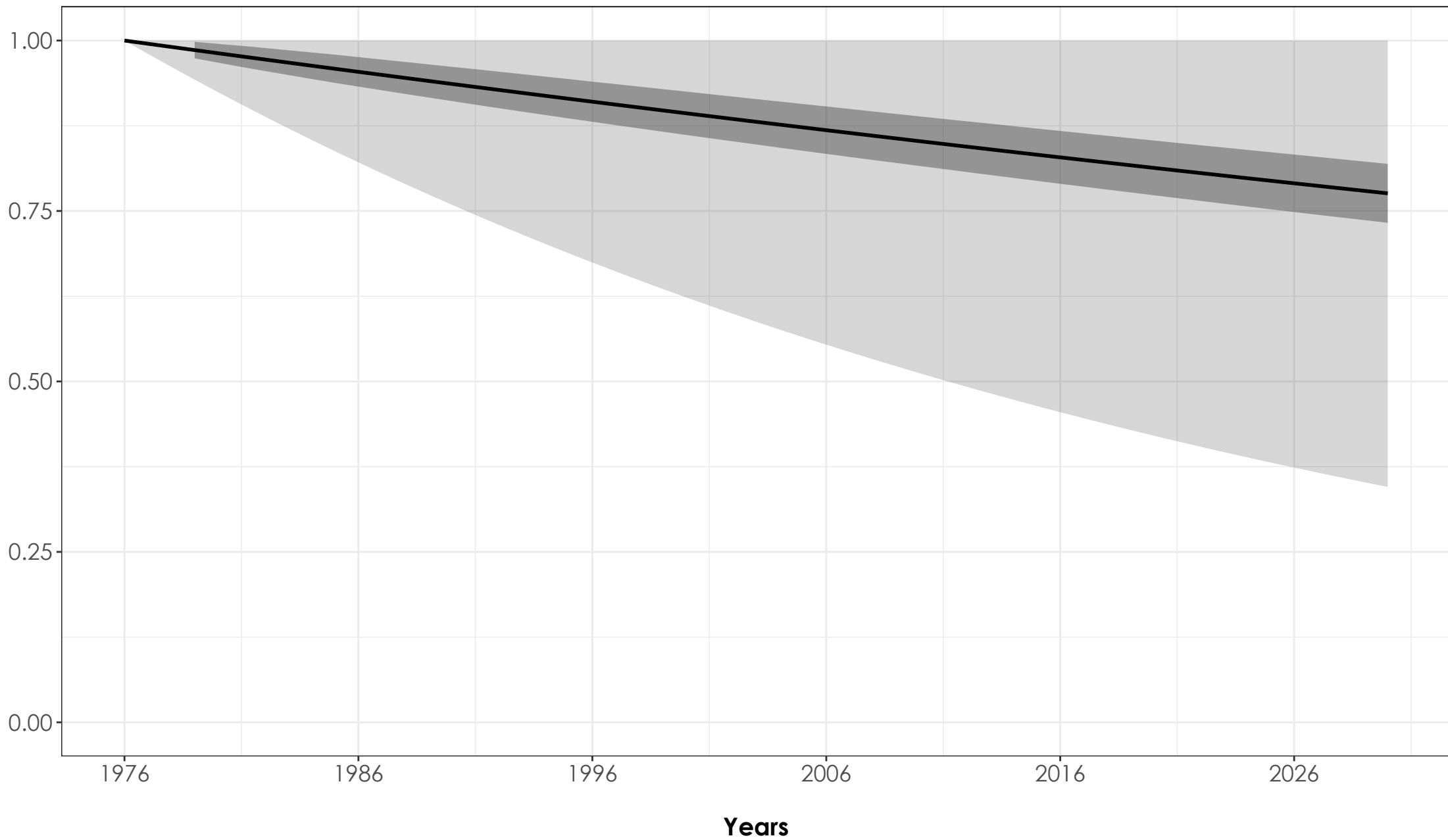
***Cyornis tickelliae*-OTCM**

Probability that a taxon is extant



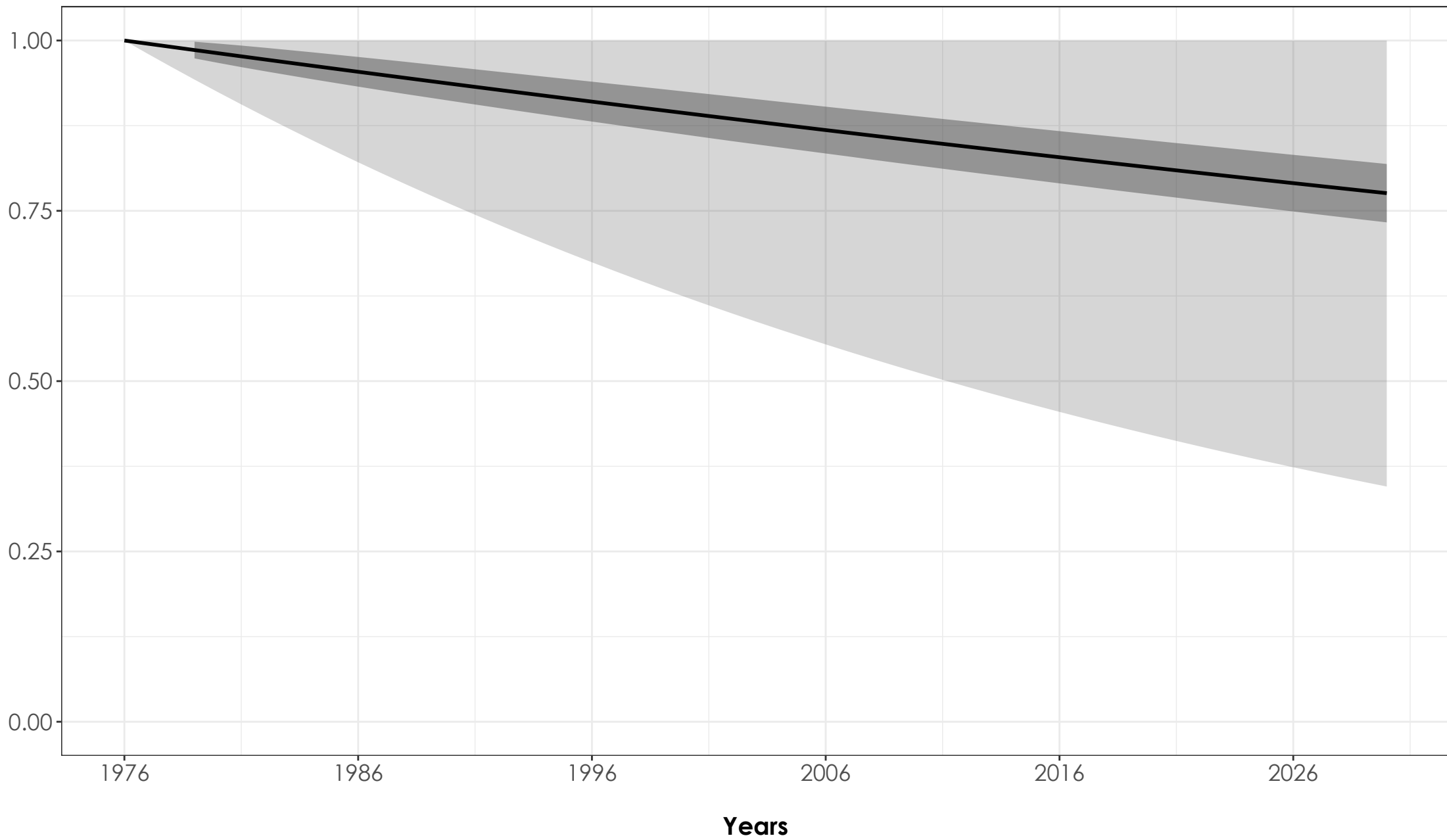
***Cyornis tickelliae*-BGOT**

Probability that a taxon is extant



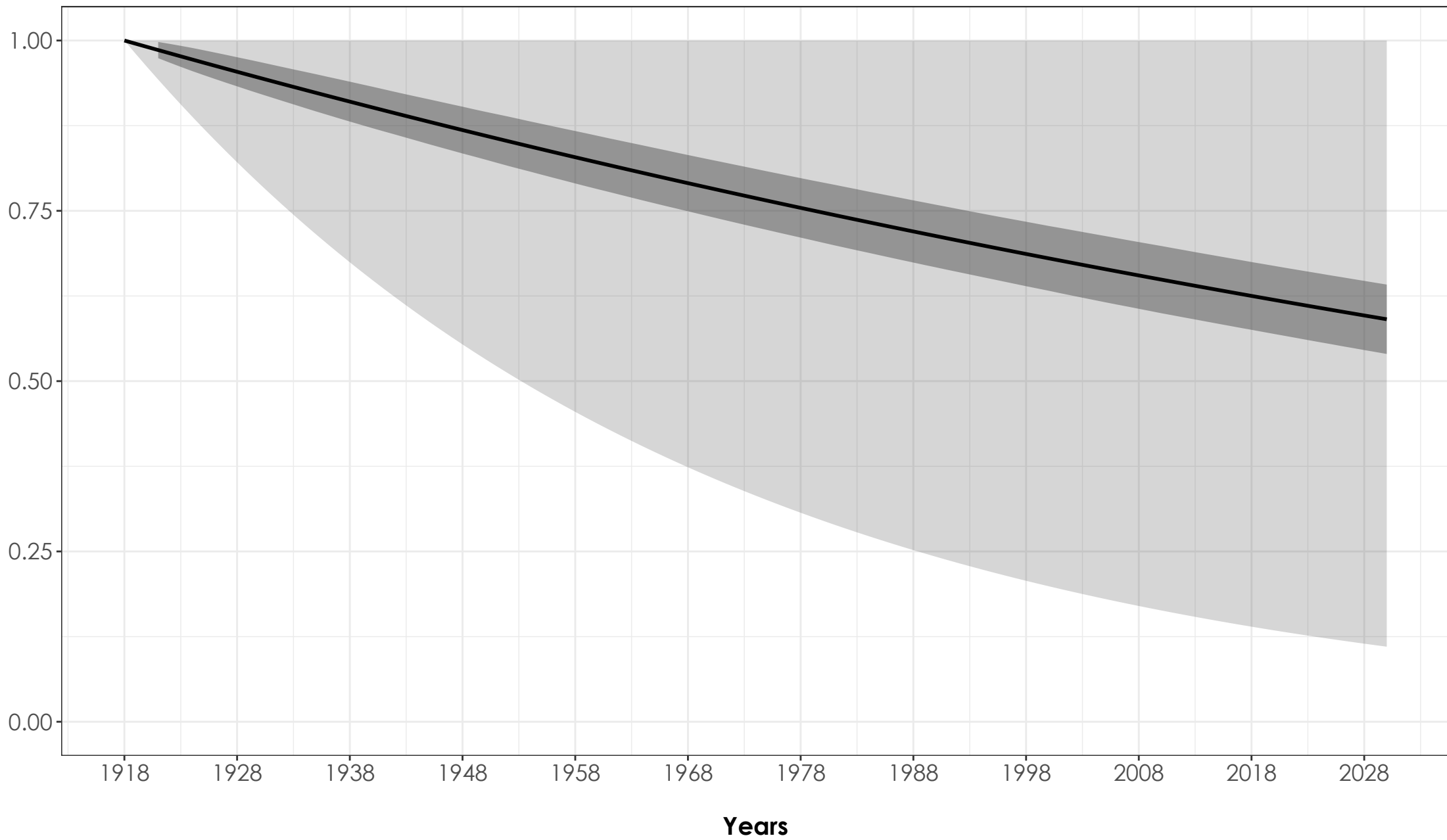
***Cyornis tickelliae*-SMPK**

Probability that a taxon is extant



***Cyornis tickelliae*-LWSL**

Probability that a taxon is extant



***Cyornis tickelliae*-KDND**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Cyornis tickelliae*-KKTG**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Cyornis tickelliae*-KLHT**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Cyornis tickelliae*-KMFD**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Cyornis tickelliae*-KUKL**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Cyornis tickelliae*-LVDL**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Cyornis tickelliae*-RNMD**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Cyornis tickelliae*-TMTE**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Cyornis tickelliae*-WLTN**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

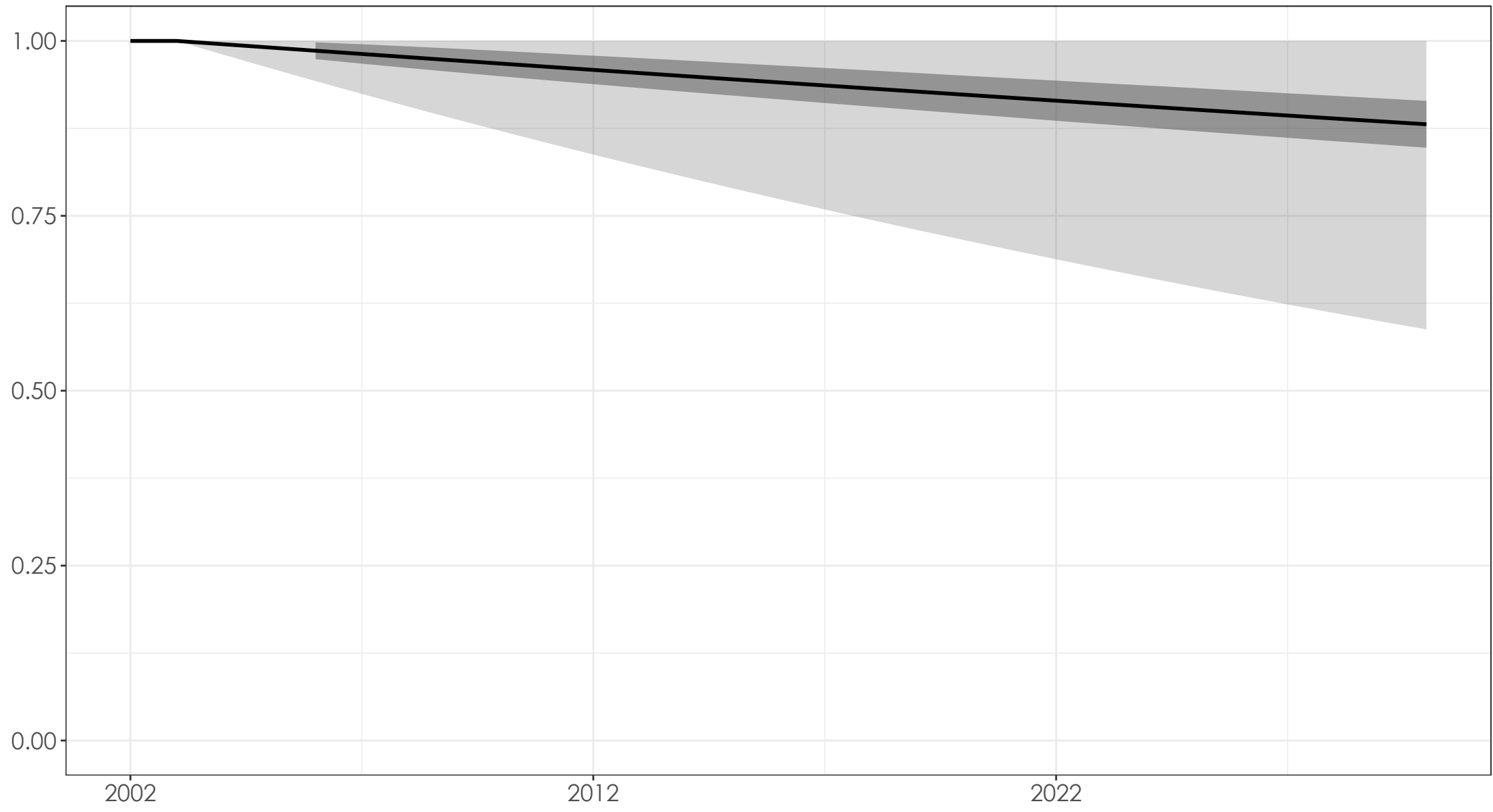
2021

Years



***Dendronanthus indicus*-AVLC**

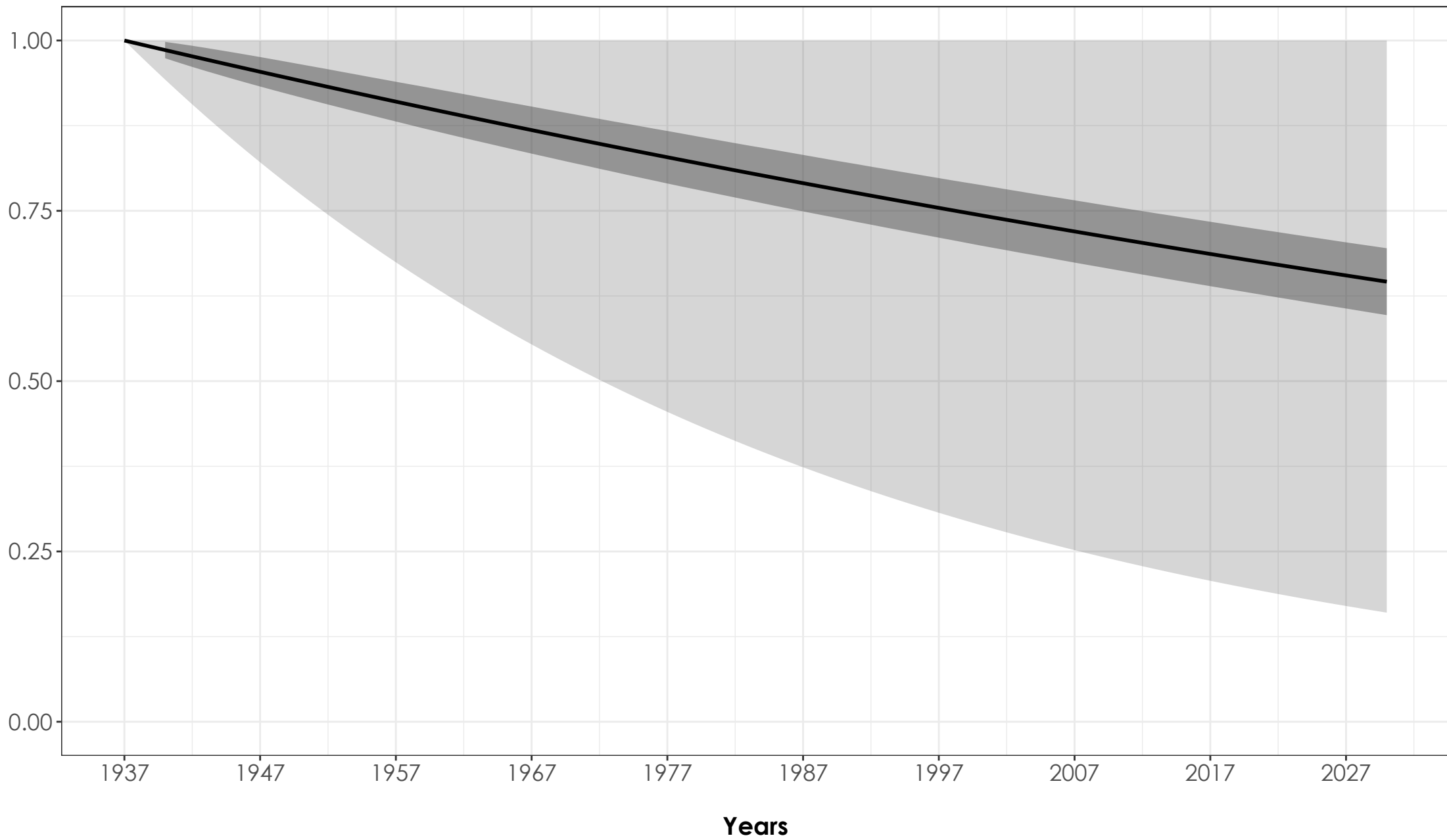
Probability that a taxon is extant



Years

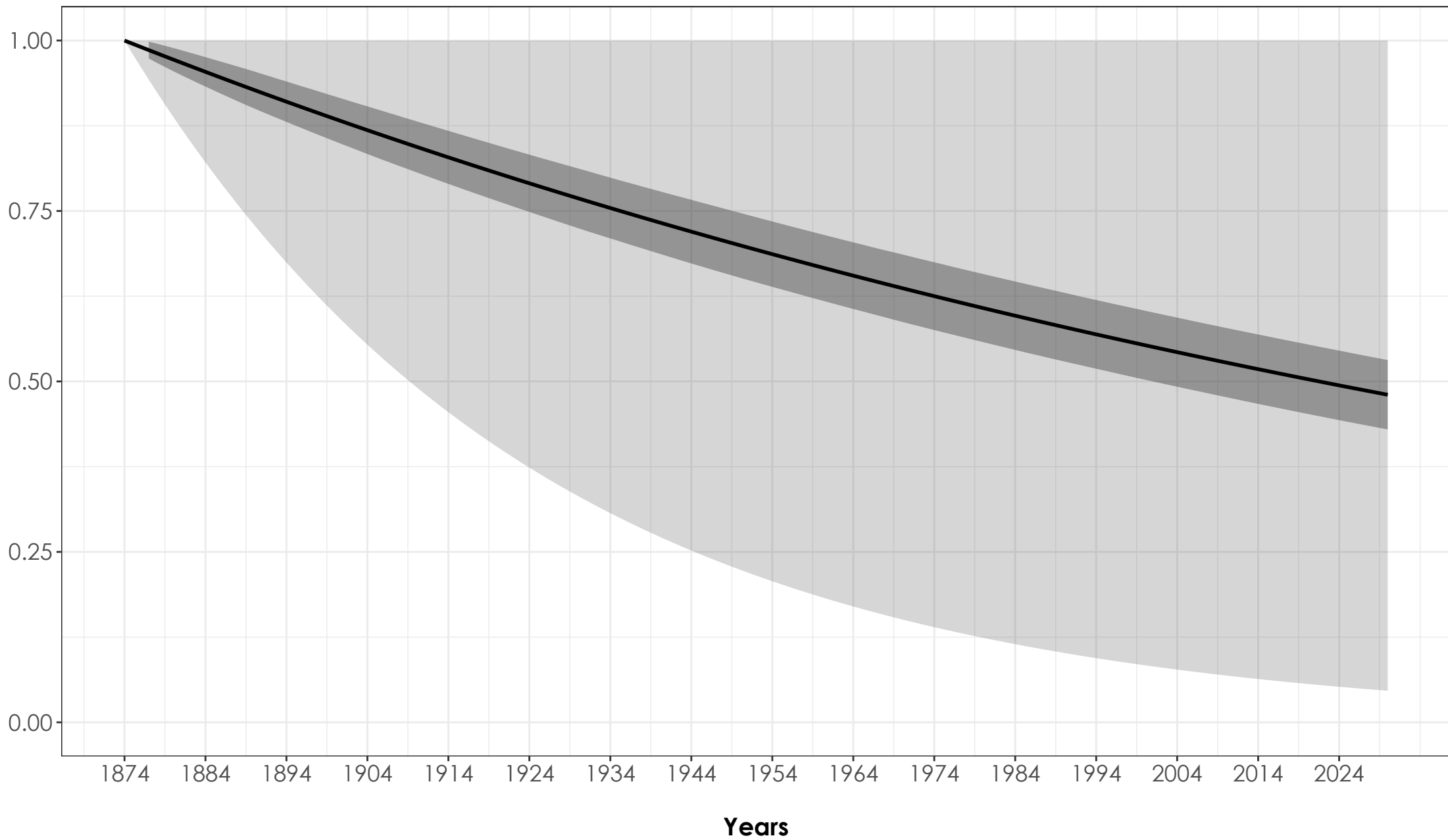
Dicaeum agile-KJPN

Probability that a taxon is extant



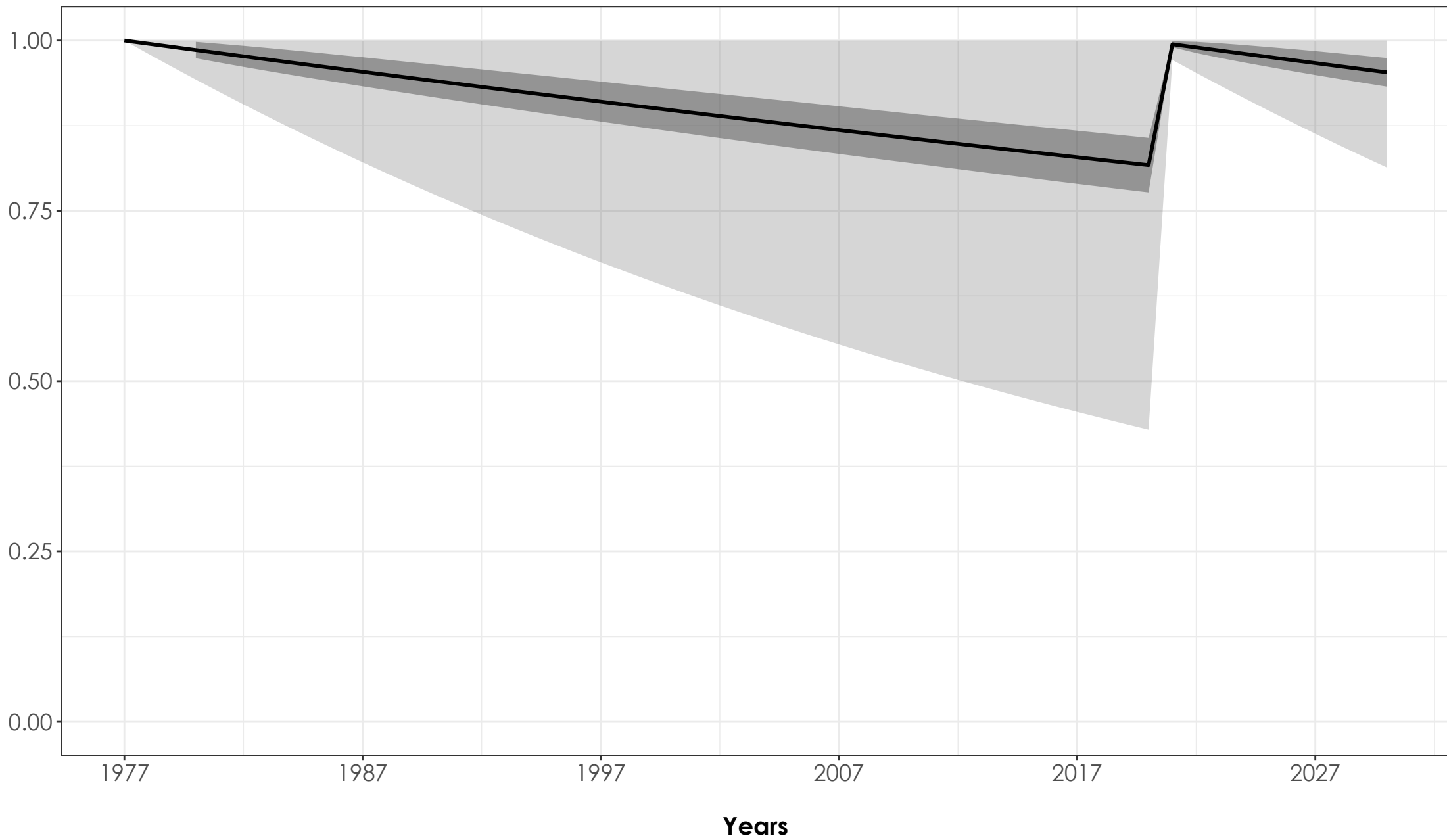
Dicaeum agile-LWSL

Probability that a taxon is extant



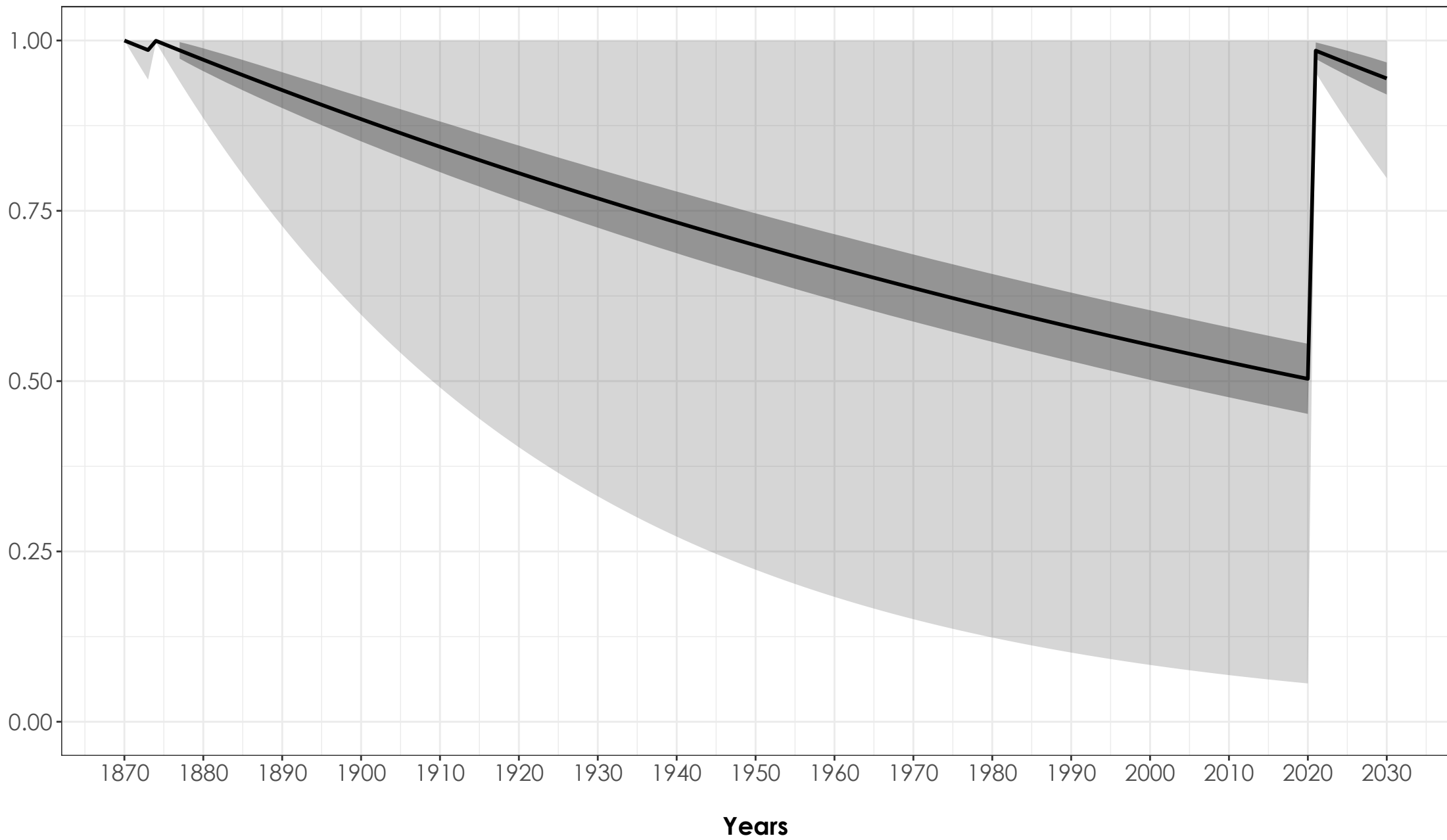
Dicaeum concolor-AVLC

Probability that a taxon is extant



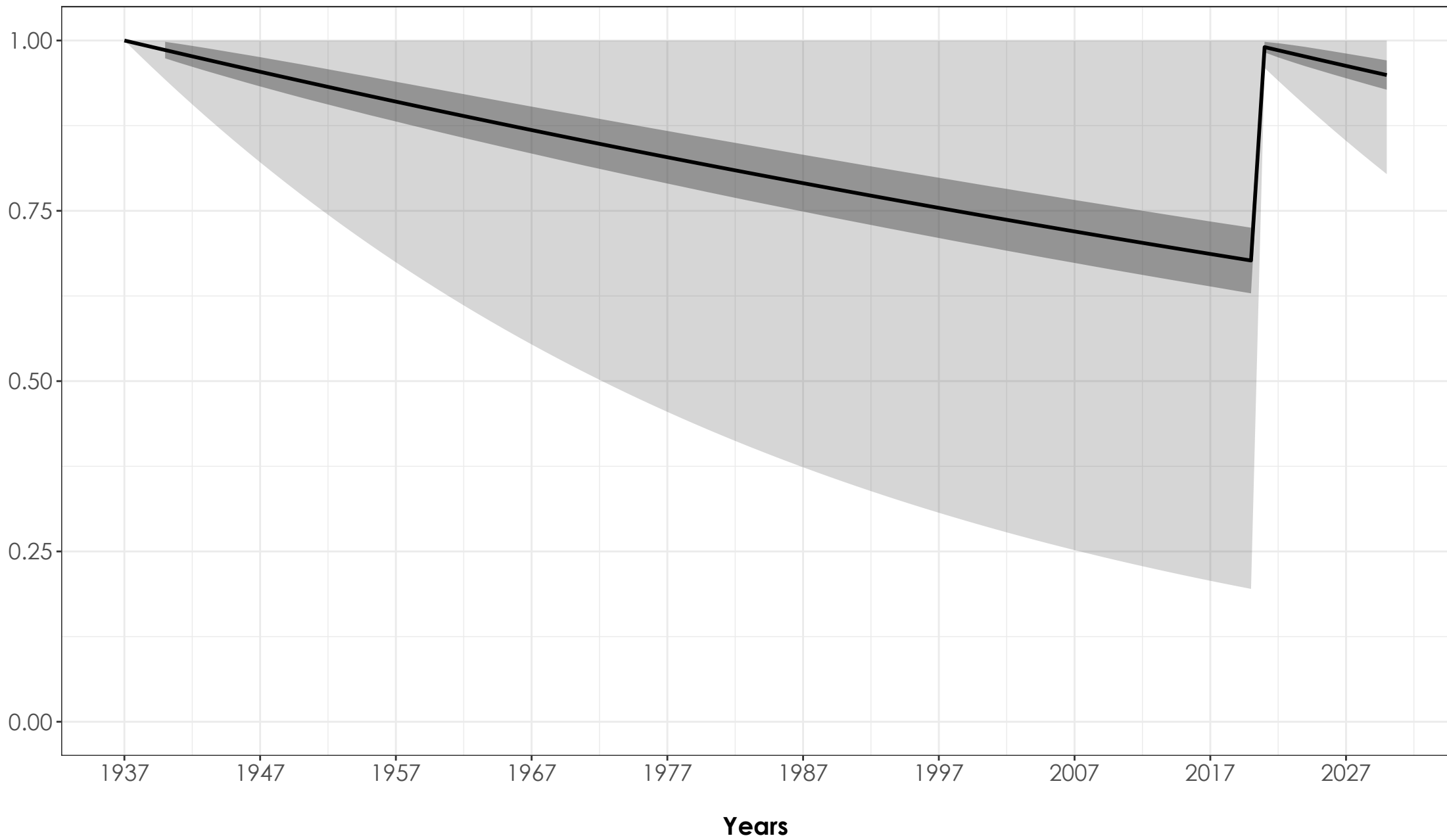
Dicaeum concolor-LWSL

Probability that a taxon is extant



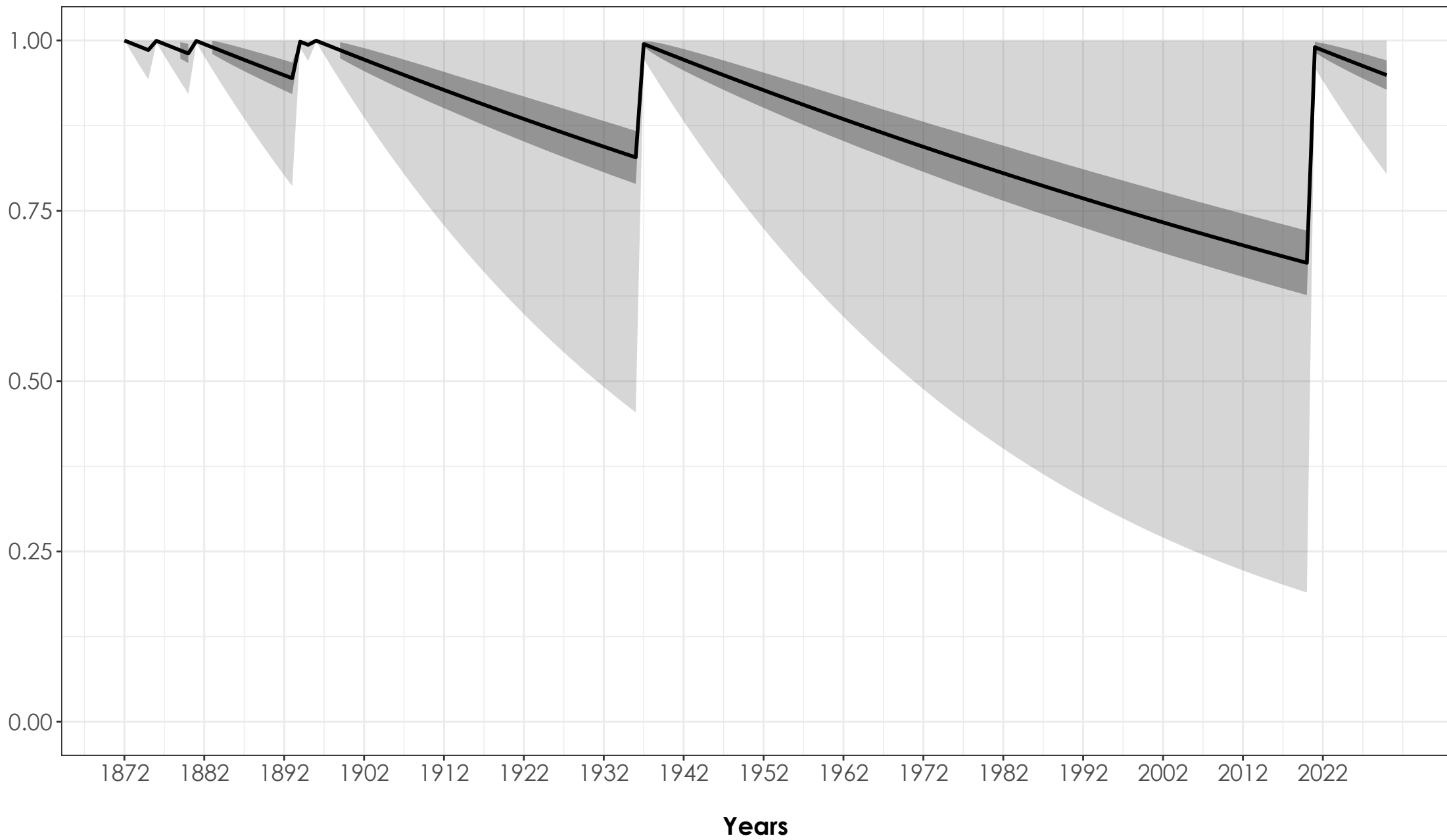
Dicaeum concolor-KJPN

Probability that a taxon is extant



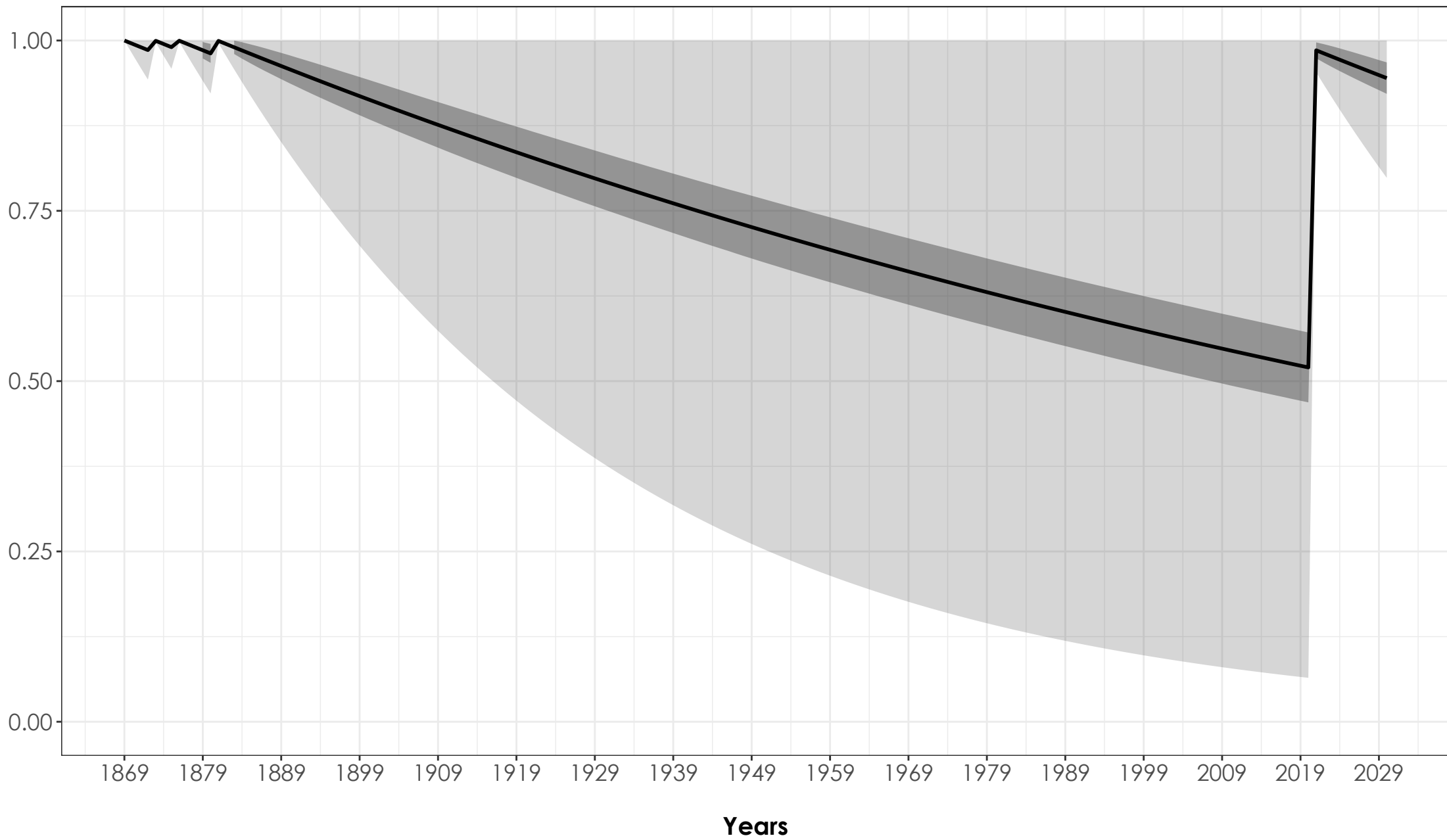
Dicaeum concolor-OTCM

Probability that a taxon is extant



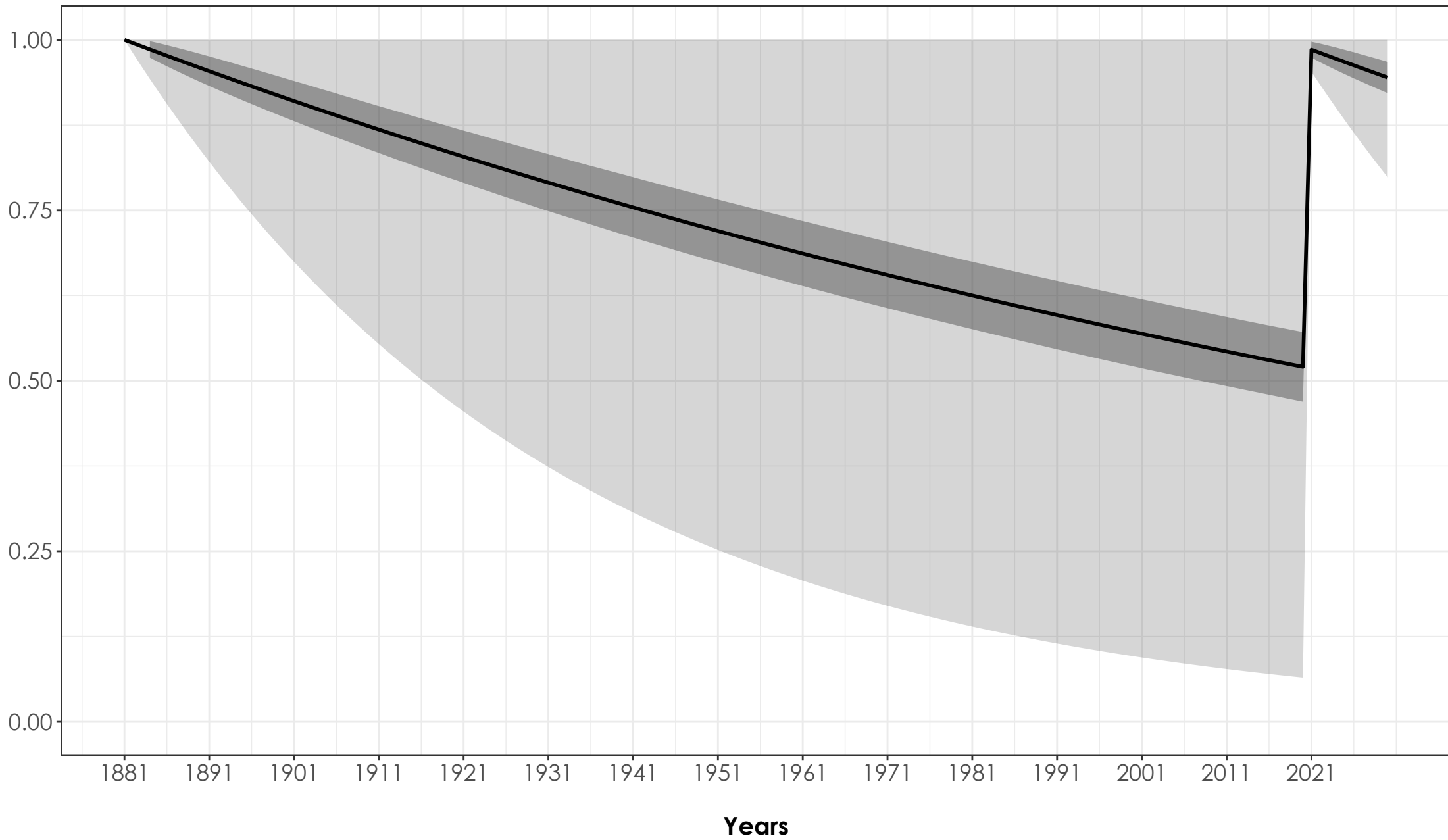
Dicaeum concolor-CNRG

Probability that a taxon is extant



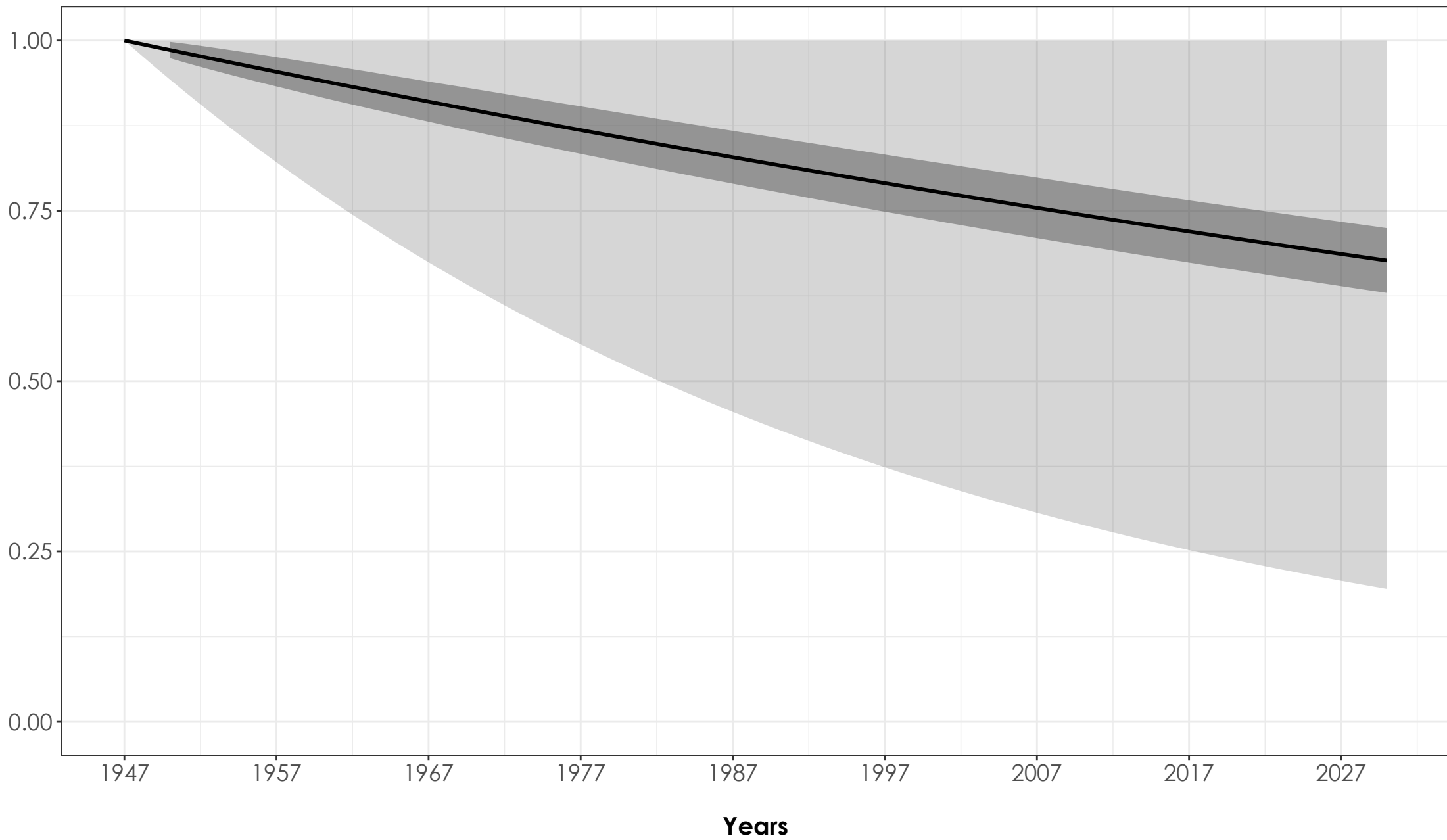
Dicaeum concolor-GDLR

Probability that a taxon is extant



***Dicaeum concolor*-EMVL**

Probability that a taxon is extant



Dicaeum concolor-BGOT

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Dicaeum concolor-FHEK

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Dicaeum concolor-GVSL

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Dicaeum concolor*-HTHP**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Dicaeum concolor*-KDND**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Dicaeum concolor-KKTG

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Dicaeum concolor-KLHT

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Dicaeum concolor*-KMFD**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Dicaeum concolor-KUKL

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Dicaeum concolor-KULR

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Dicaeum concolor-LVDL

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Dicaeum concolor-NDVT

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Dicaeum concolor-RNMD

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Dicaeum concolor-SMPK

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Dicaeum concolor*-TMTE**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Dicaeum concolor-TSTE

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Dicaeum concolor-WLTN

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

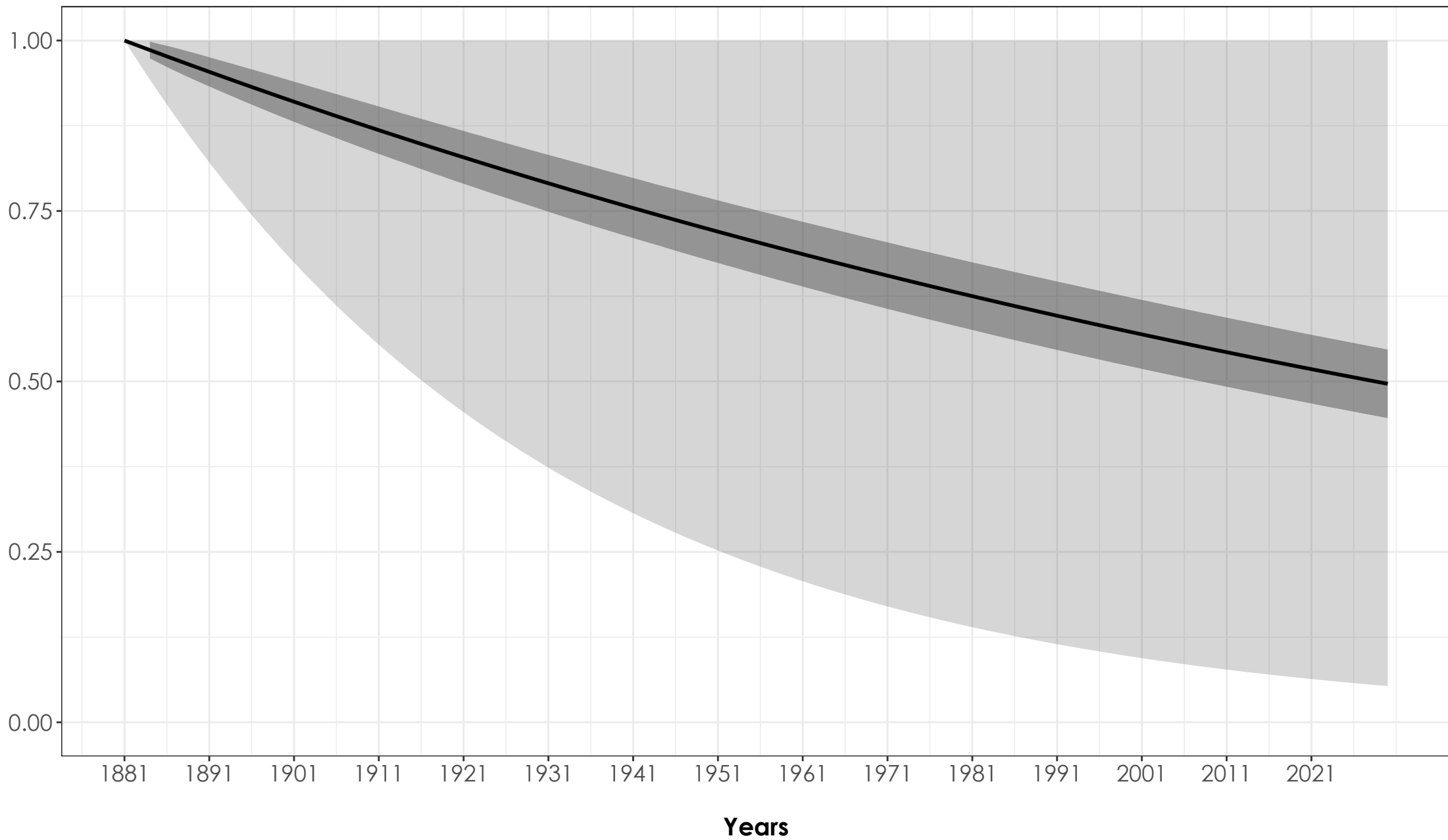
2021

Years



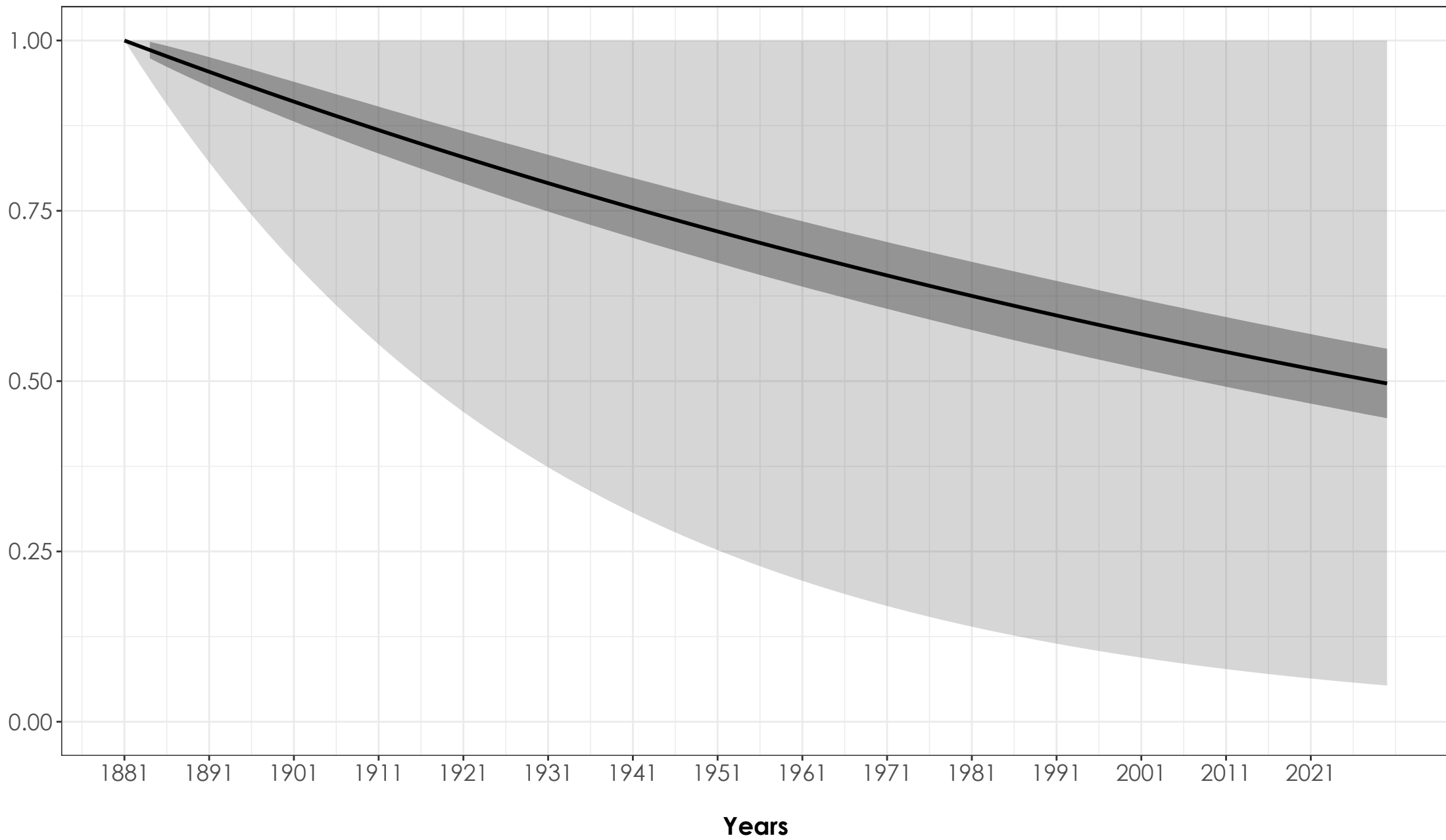
Dicaeum erythrorhynchos-BVL

Probability that a taxon is extant



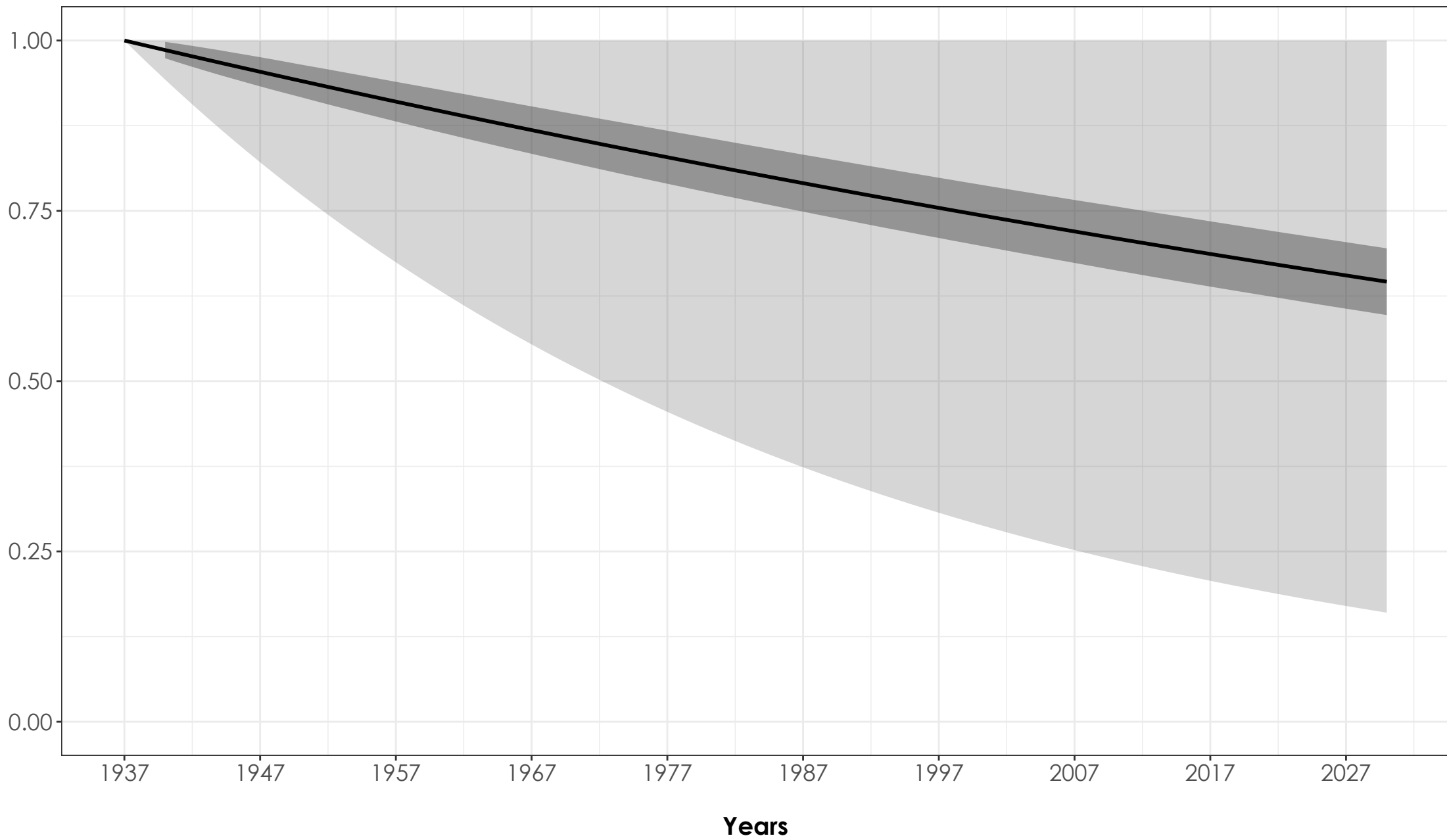
Dicaeum erythrorhynchos-GDLR

Probability that a taxon is extant



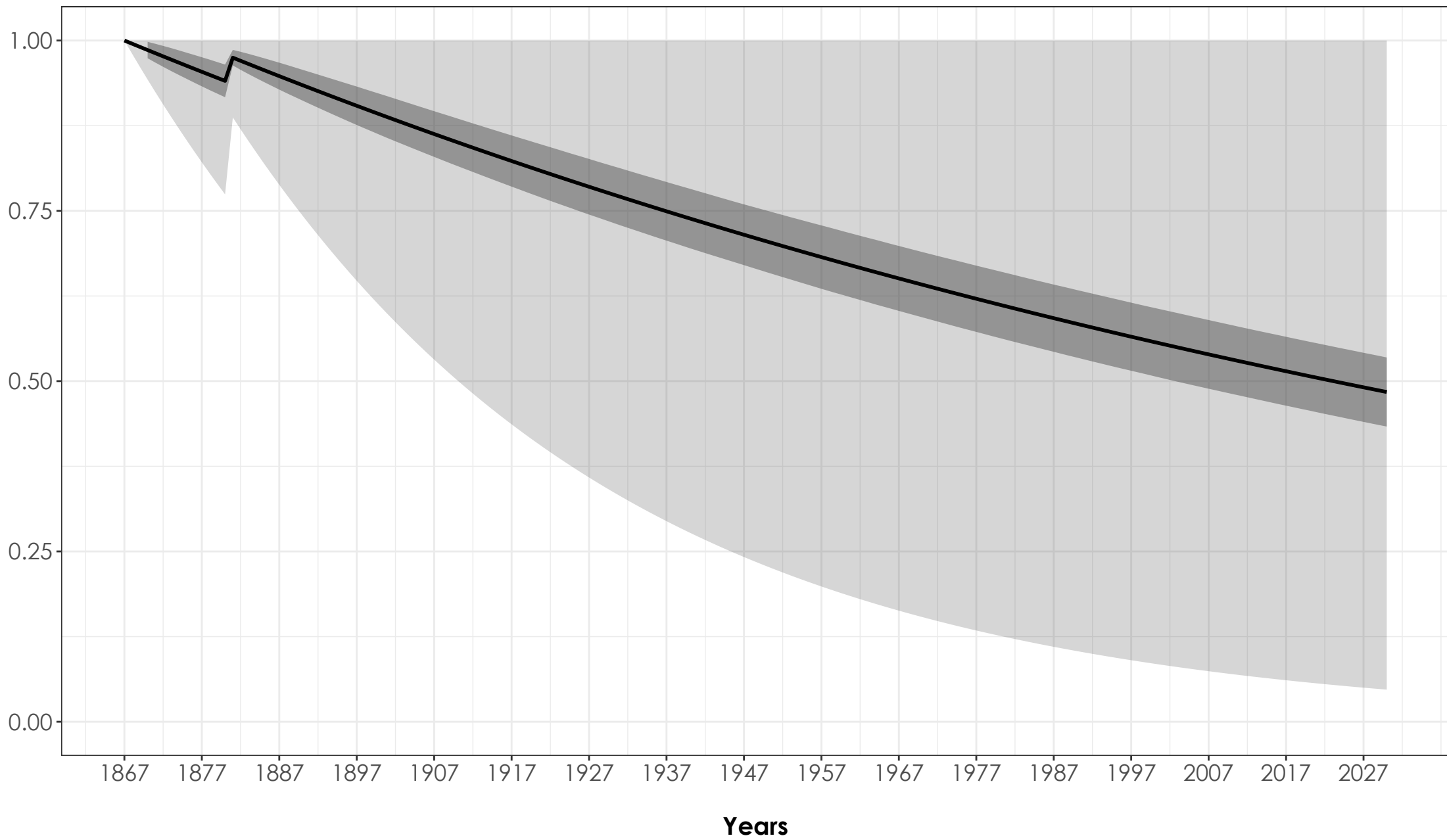
Dicrurus aeneus-KJPN

Probability that a taxon is extant



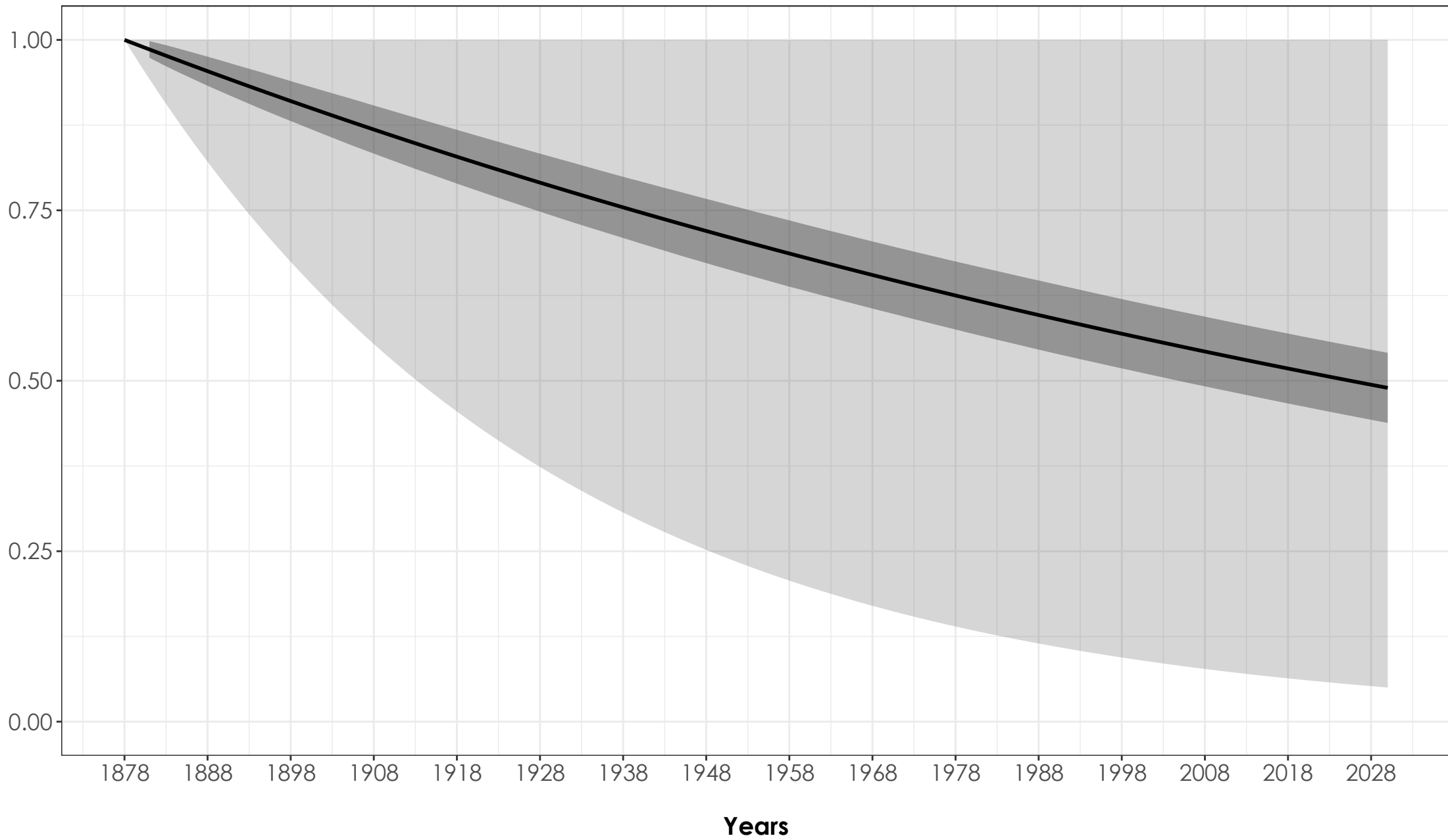
Dicrurus aeneus-OTCM

Probability that a taxon is extant



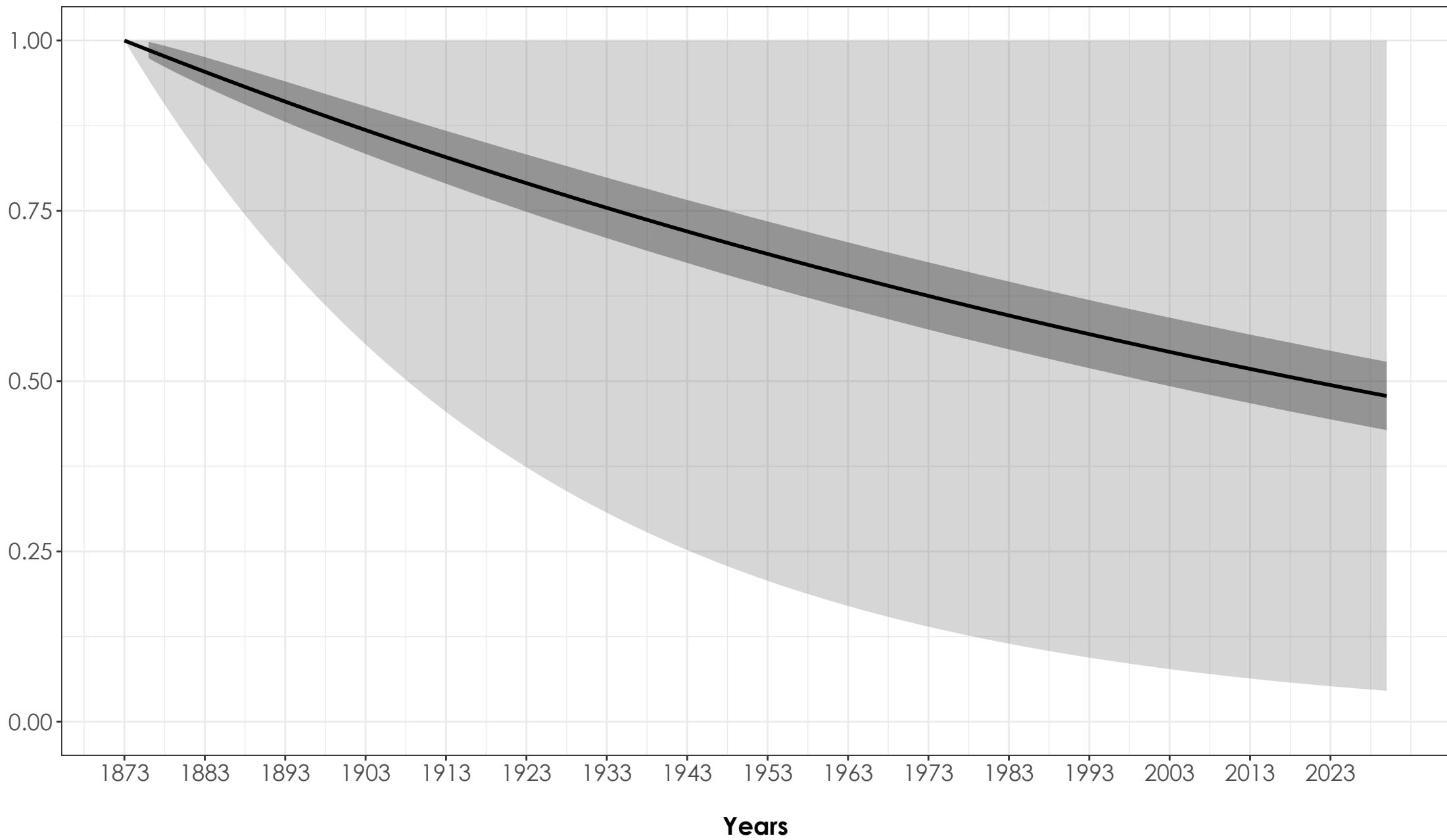
Dicrurus aeneus-BVL

Probability that a taxon is extant



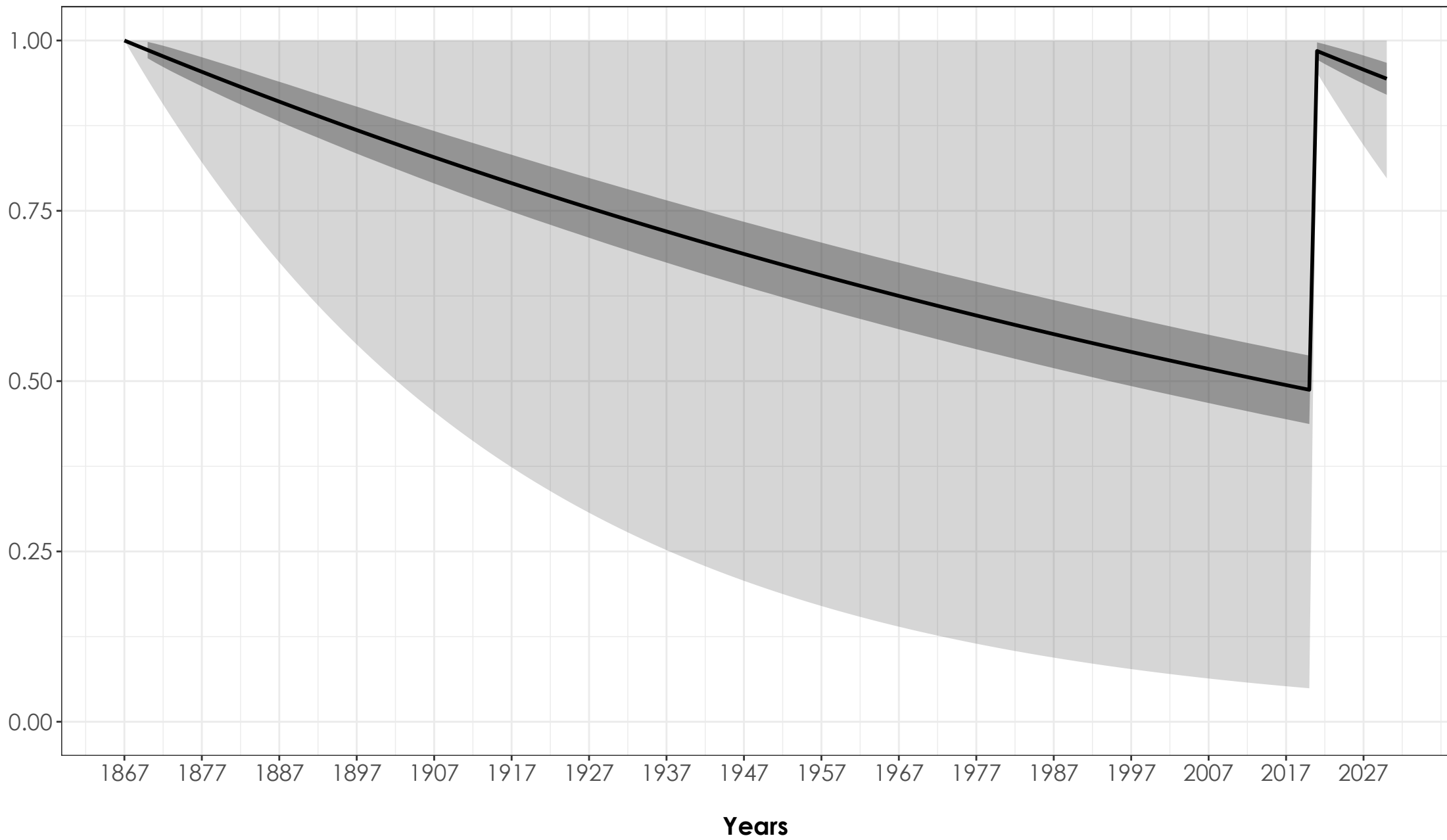
Dicrurus aeneus-CNRG

Probability that a taxon is extant



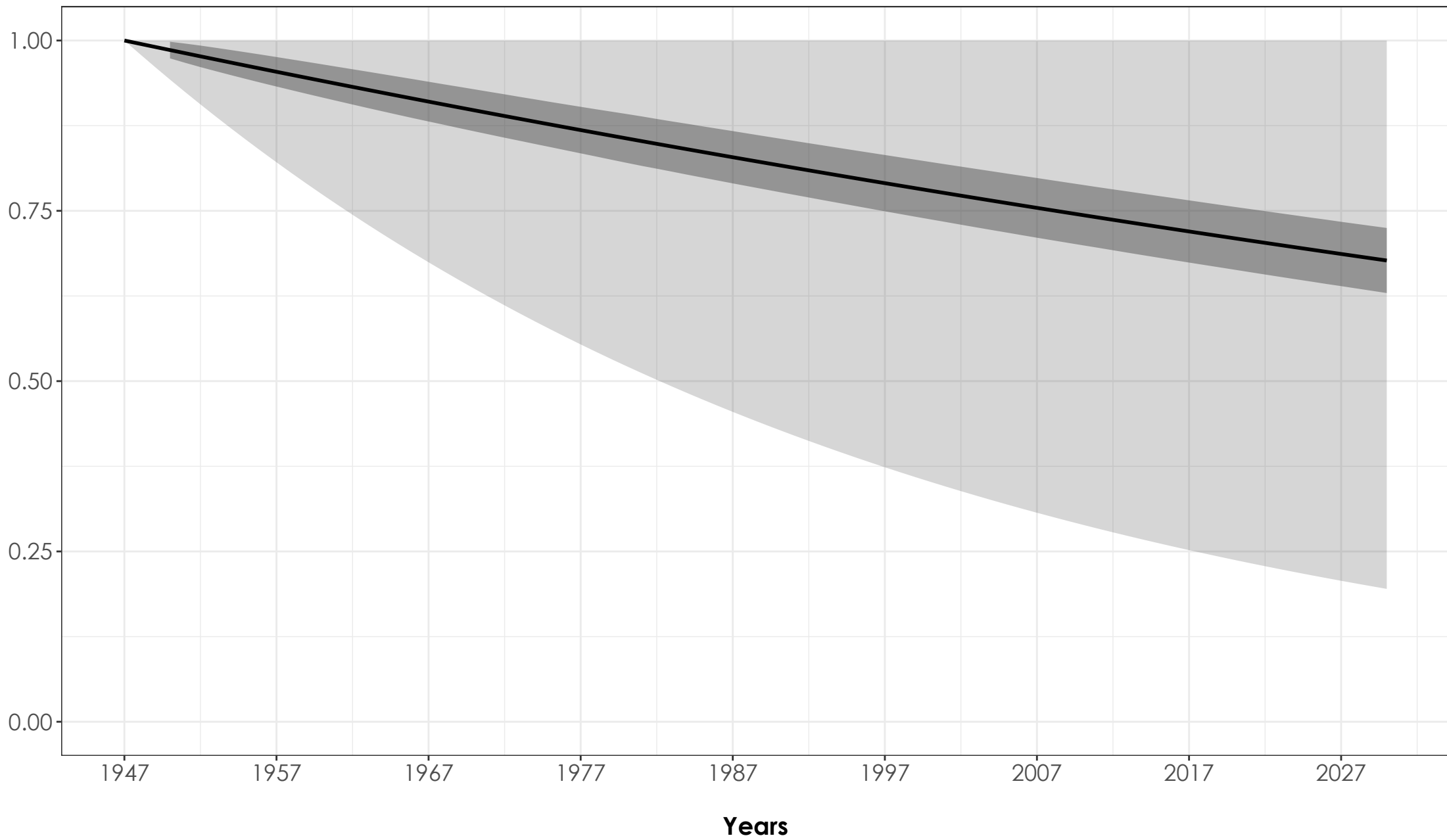
Dicrurus aeneus-KULR

Probability that a taxon is extant



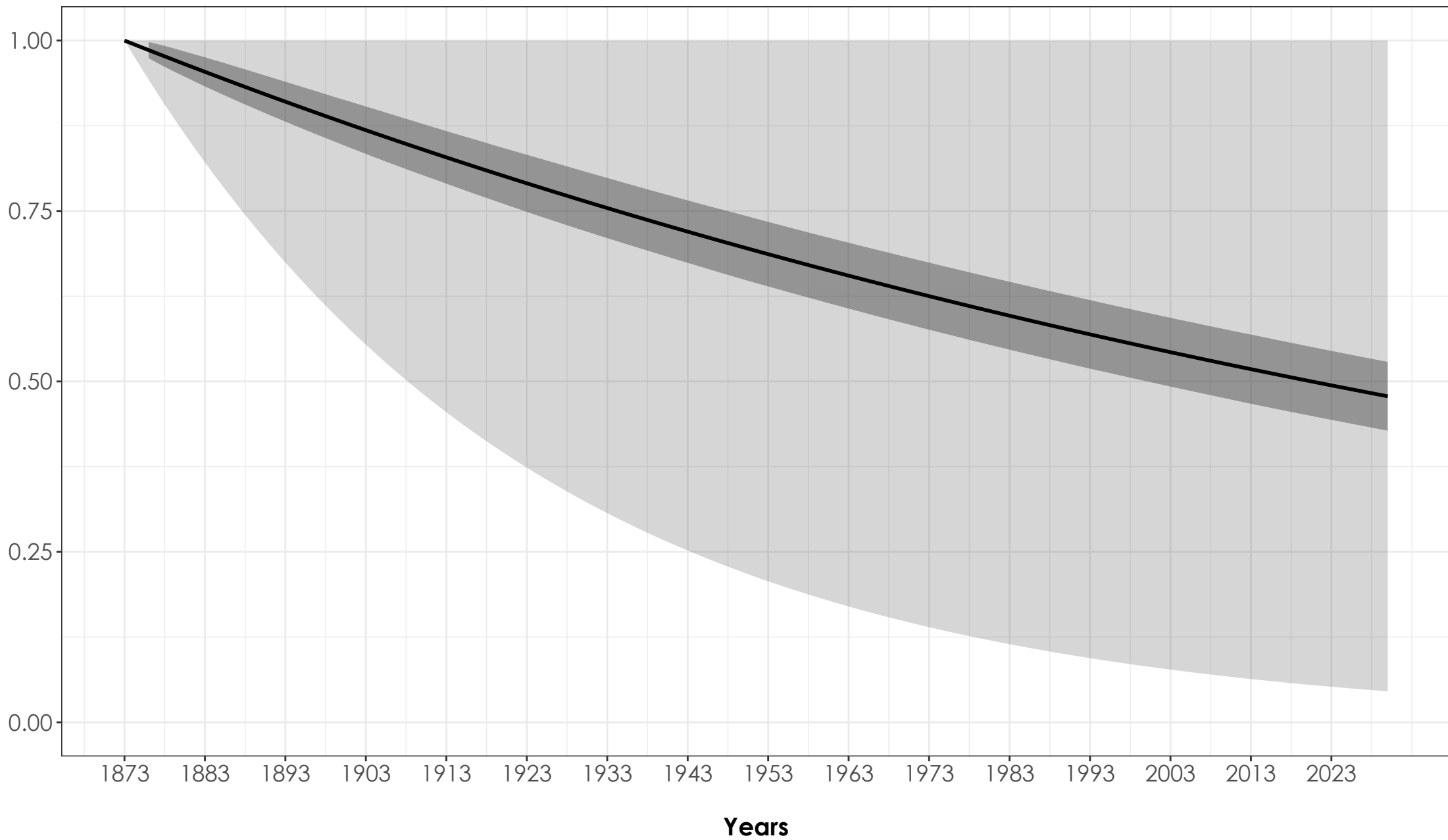
Dicrurus aeneus-KLHT

Probability that a taxon is extant



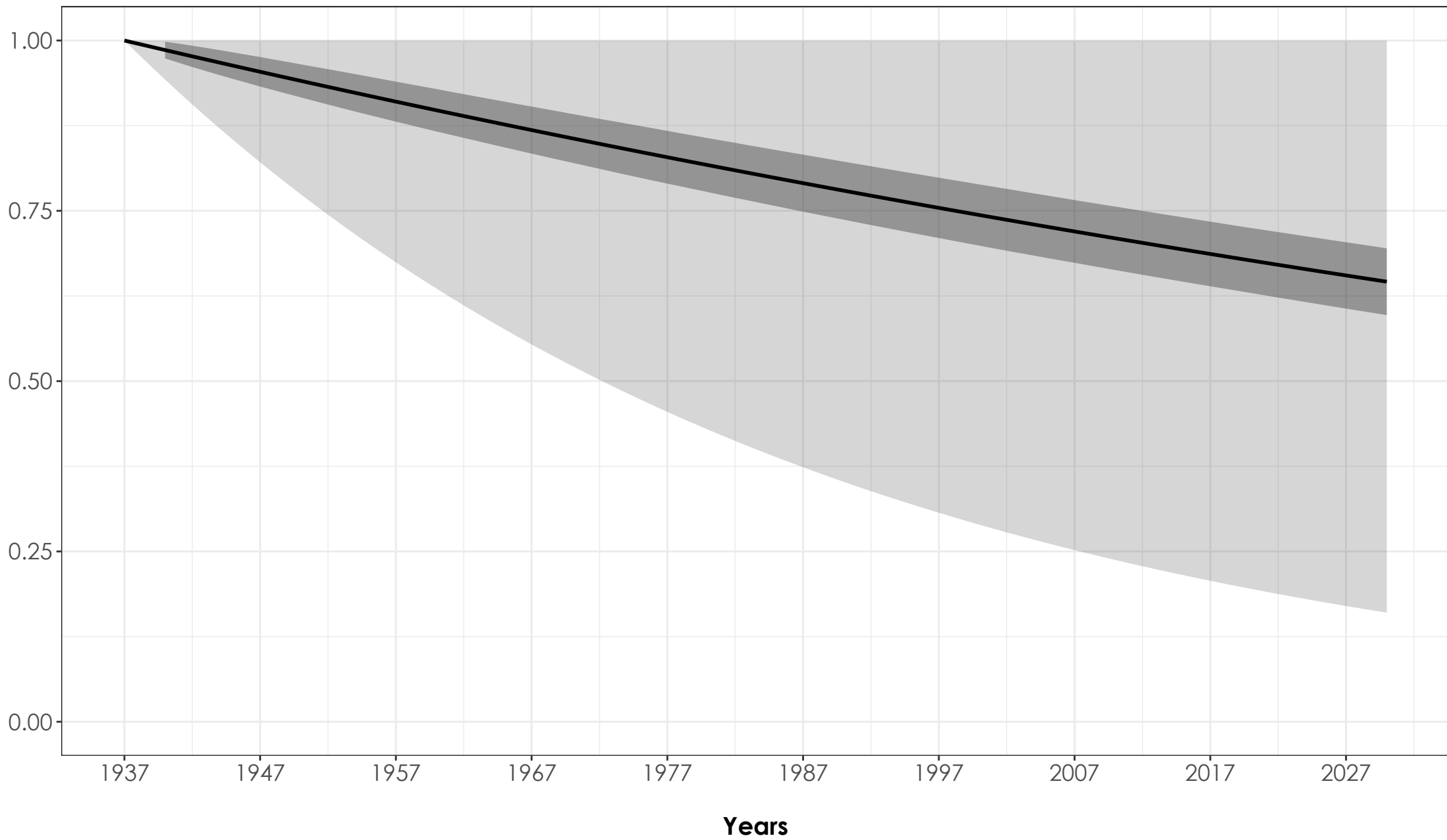
Dicrurus caerulescens-CNRG

Probability that a taxon is extant



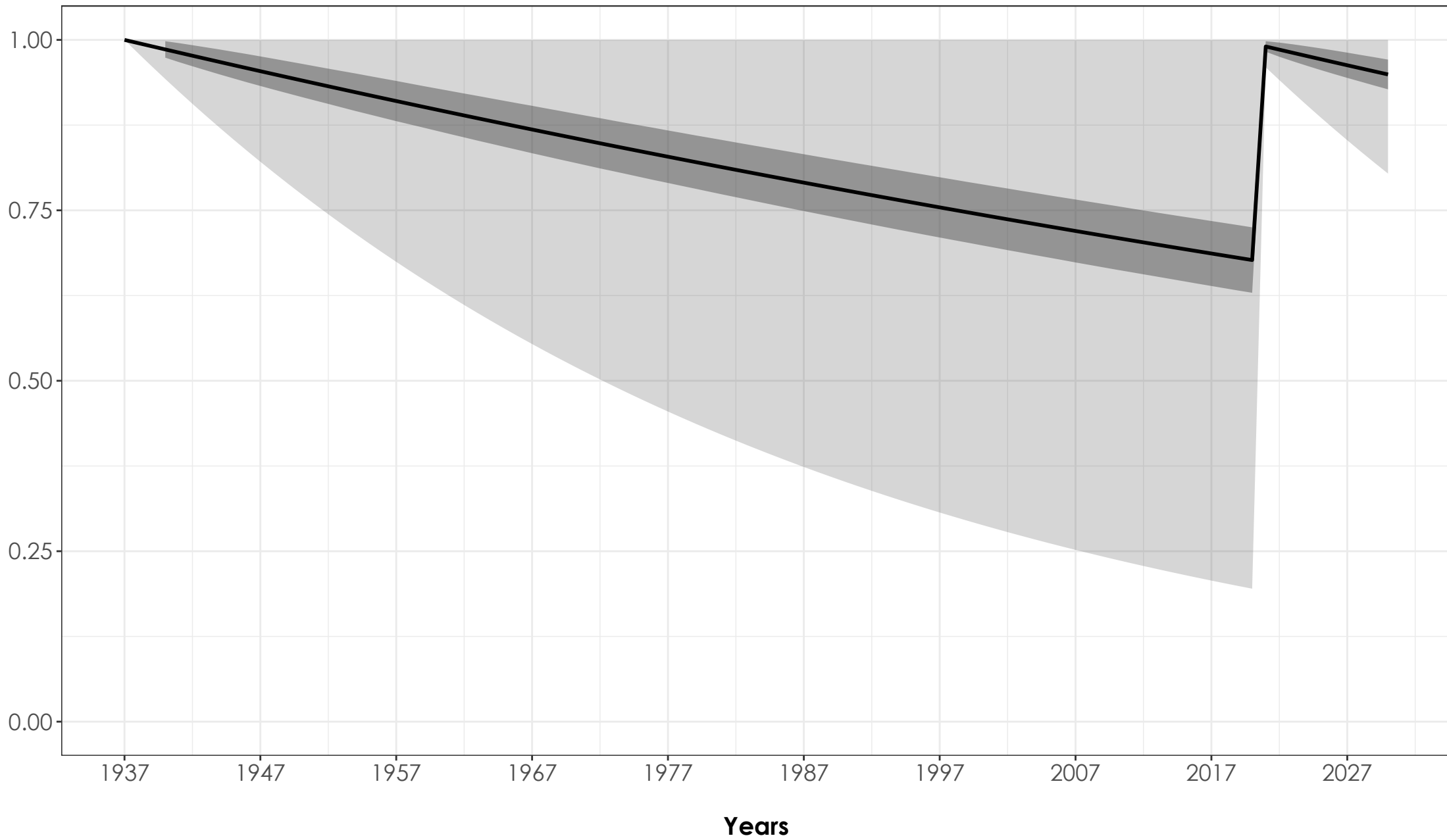
Dicrurus caerulescens-KJPN

Probability that a taxon is extant



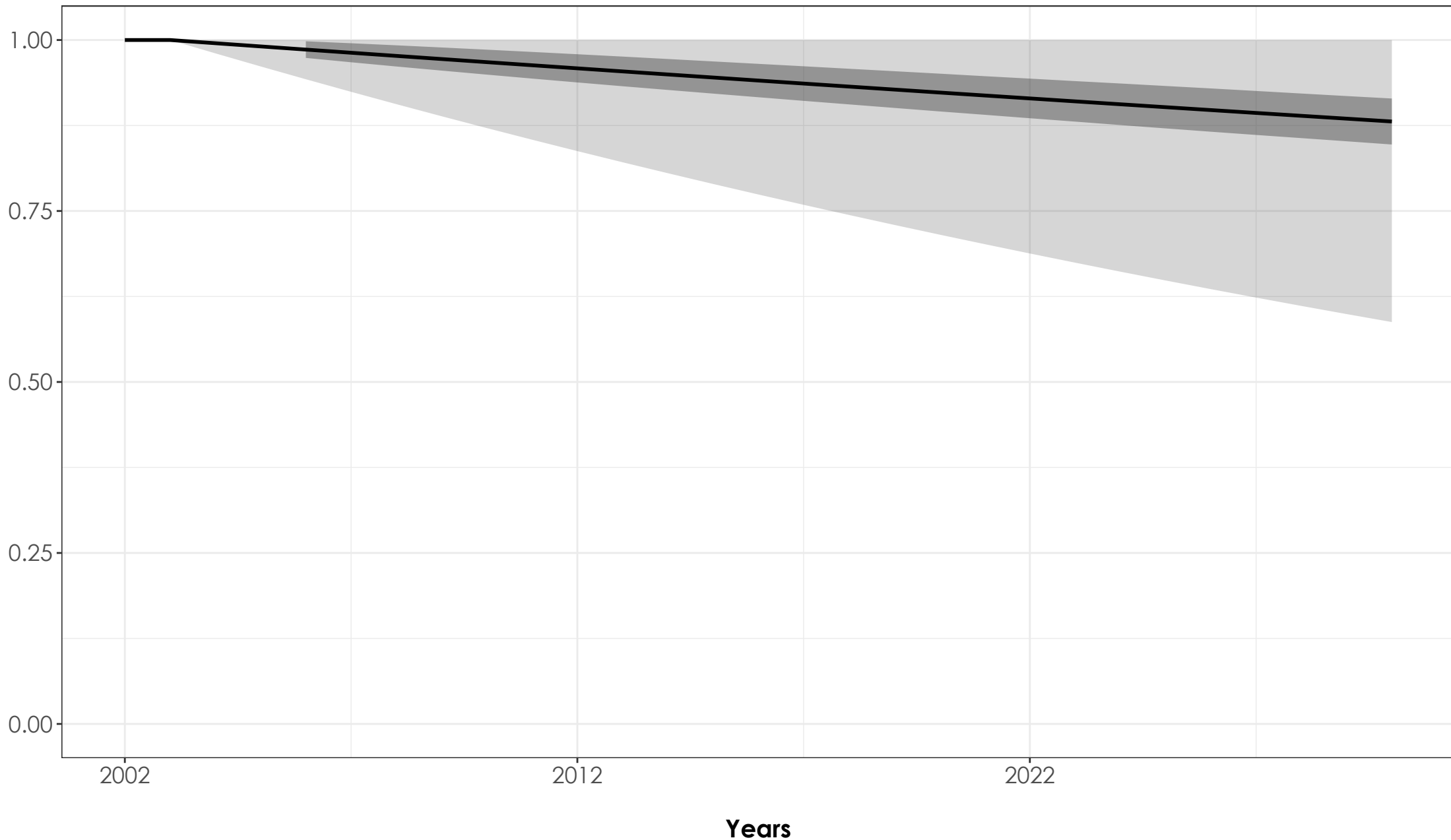
Dicrurus leucophaeus-KJPN

Probability that a taxon is extant



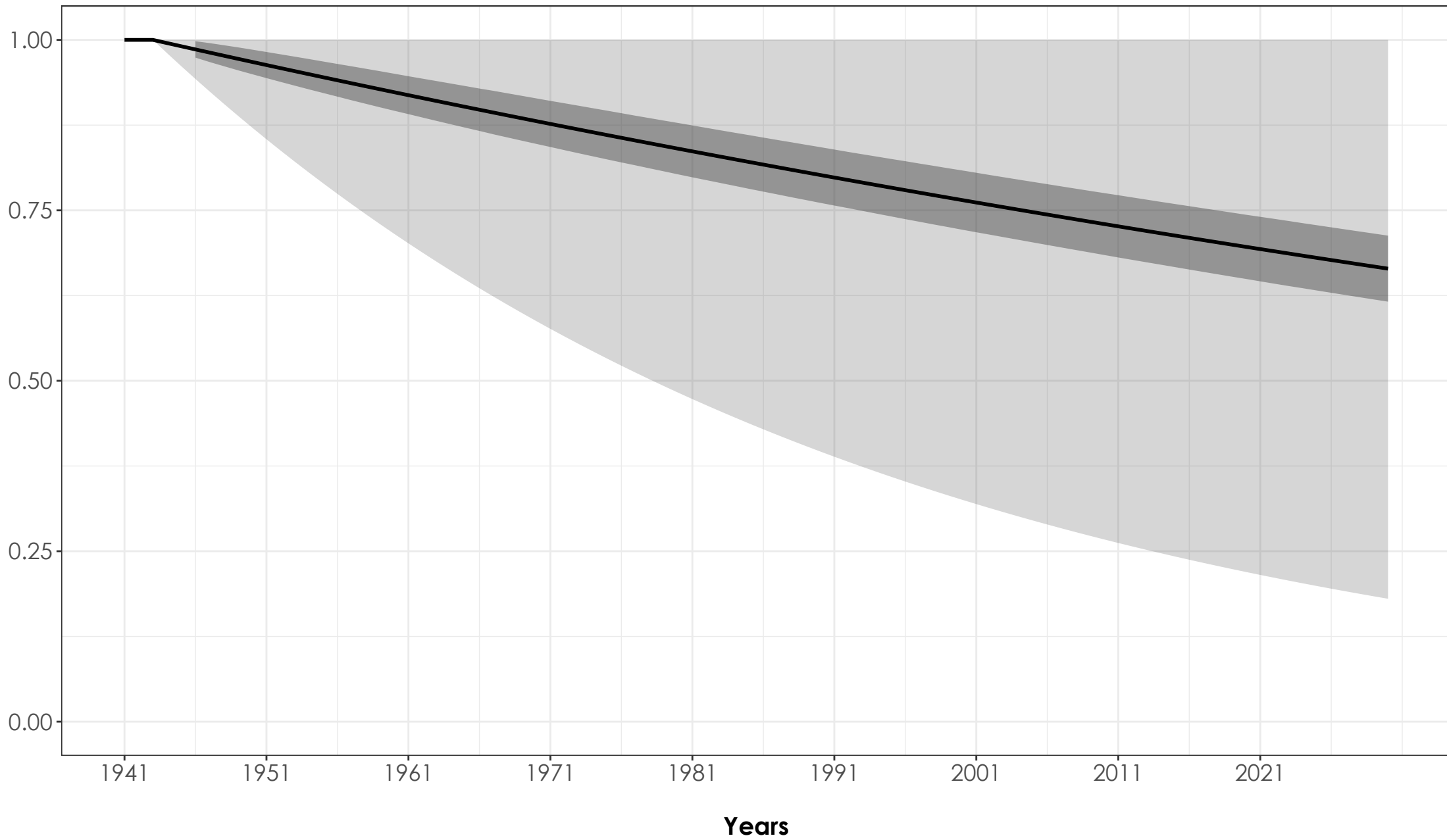
Dicrurus leucophaeus-AVLC

Probability that a taxon is extant



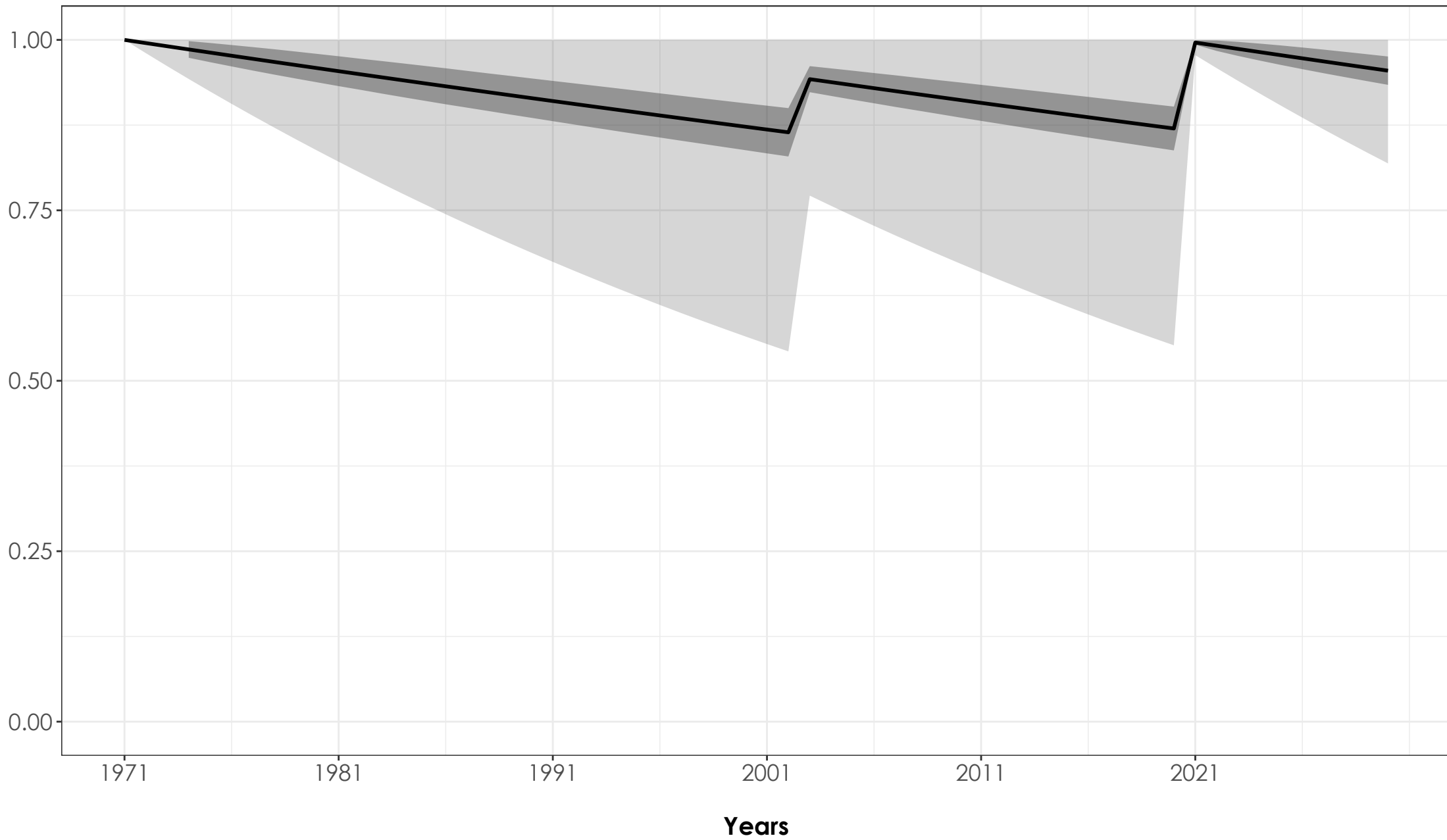
Dicrurus leucophaeus-LVDL

Probability that a taxon is extant



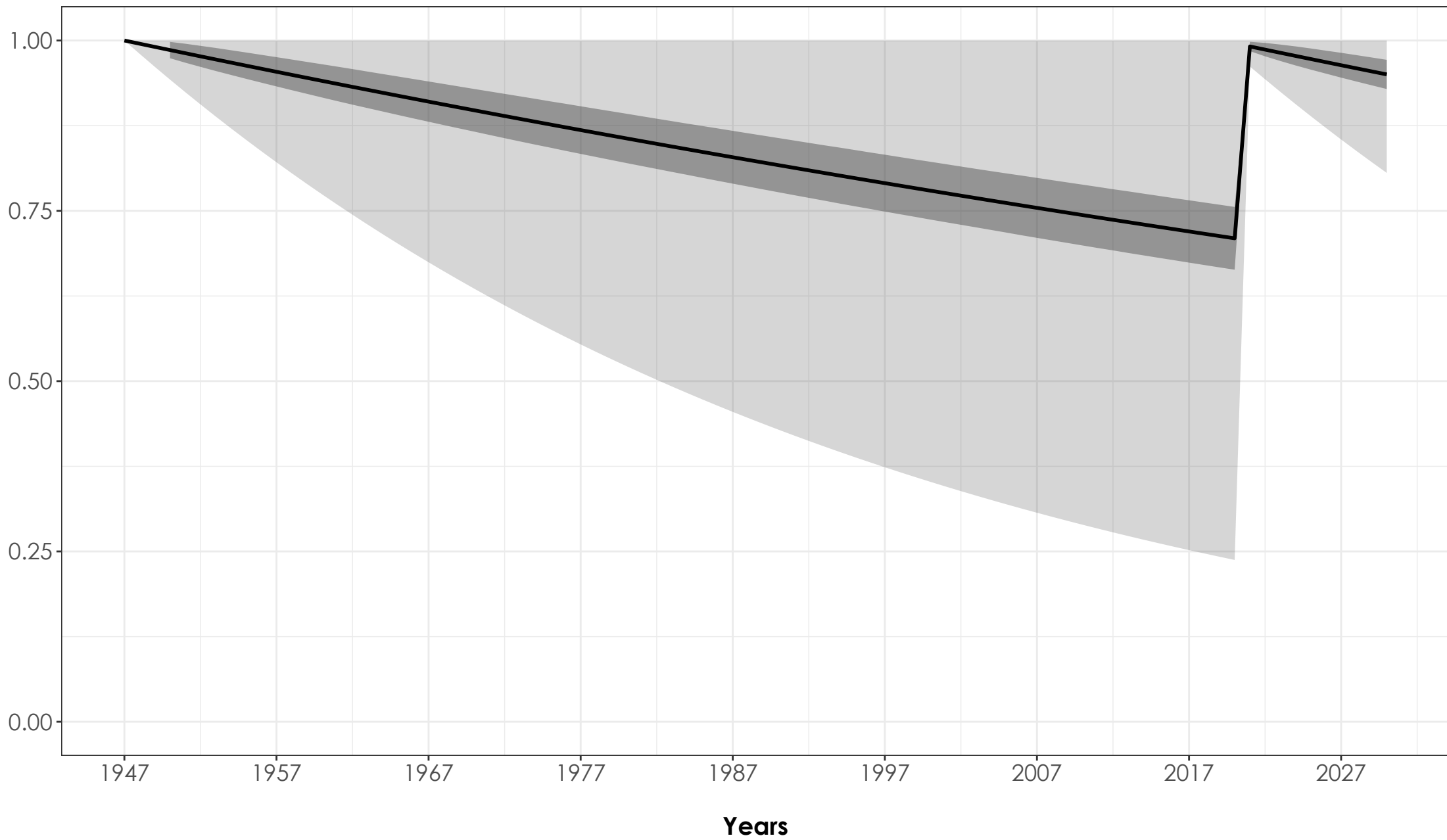
Dicrurus leucophaeus-BGOT

Probability that a taxon is extant



Dicrurus leucophaeus-KLHT

Probability that a taxon is extant



Dicrurus leucophaeus-CNRG

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Dicrurus leucophaeus-GDLR

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Dicrurus leucophaeus-KULR

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Dicrurus leucophaeus-RNMD

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Dicrurus leucophaeus-SMPK

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Dicrurus leucophaeus-WLTN

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

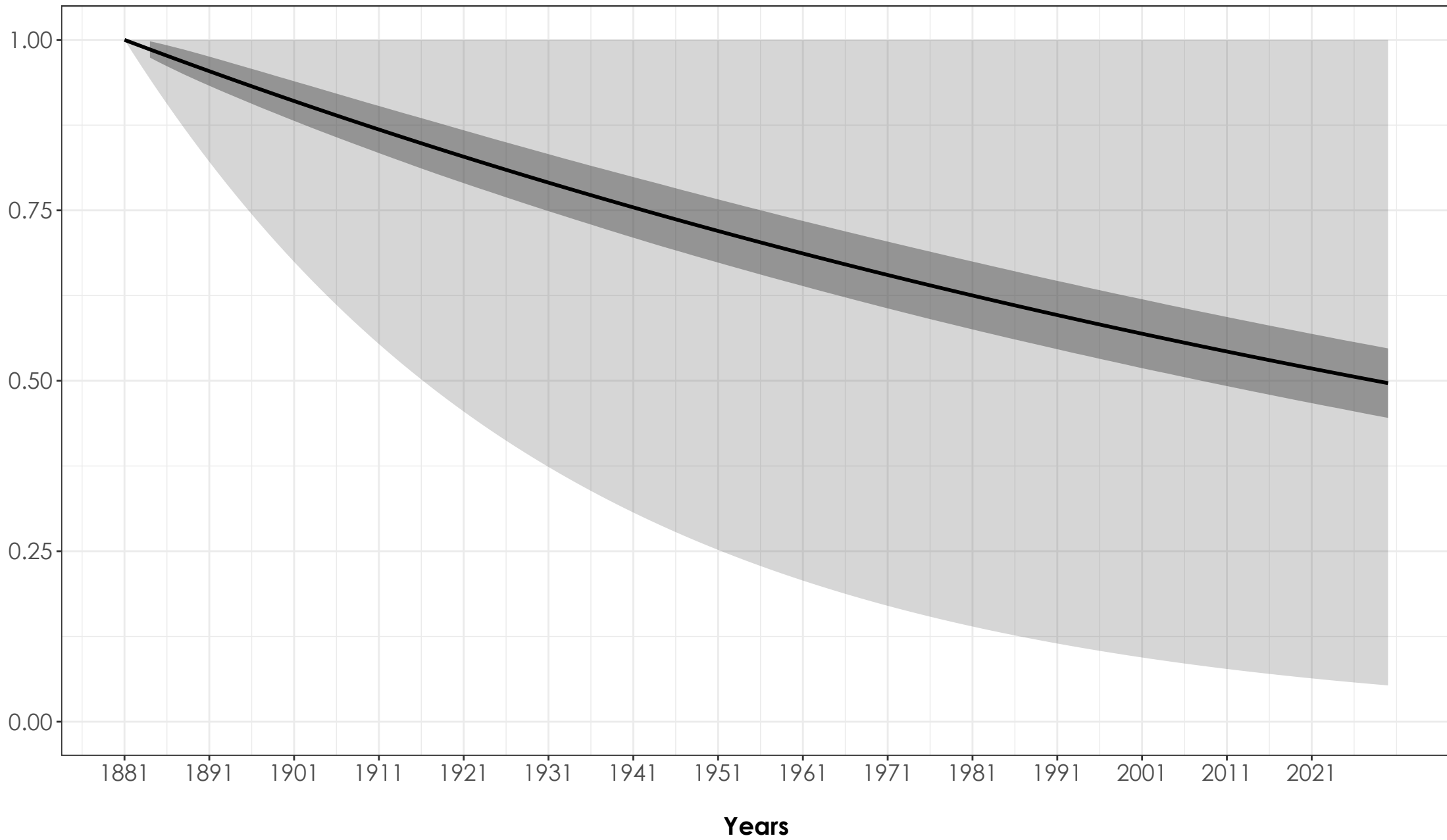
2021

Years



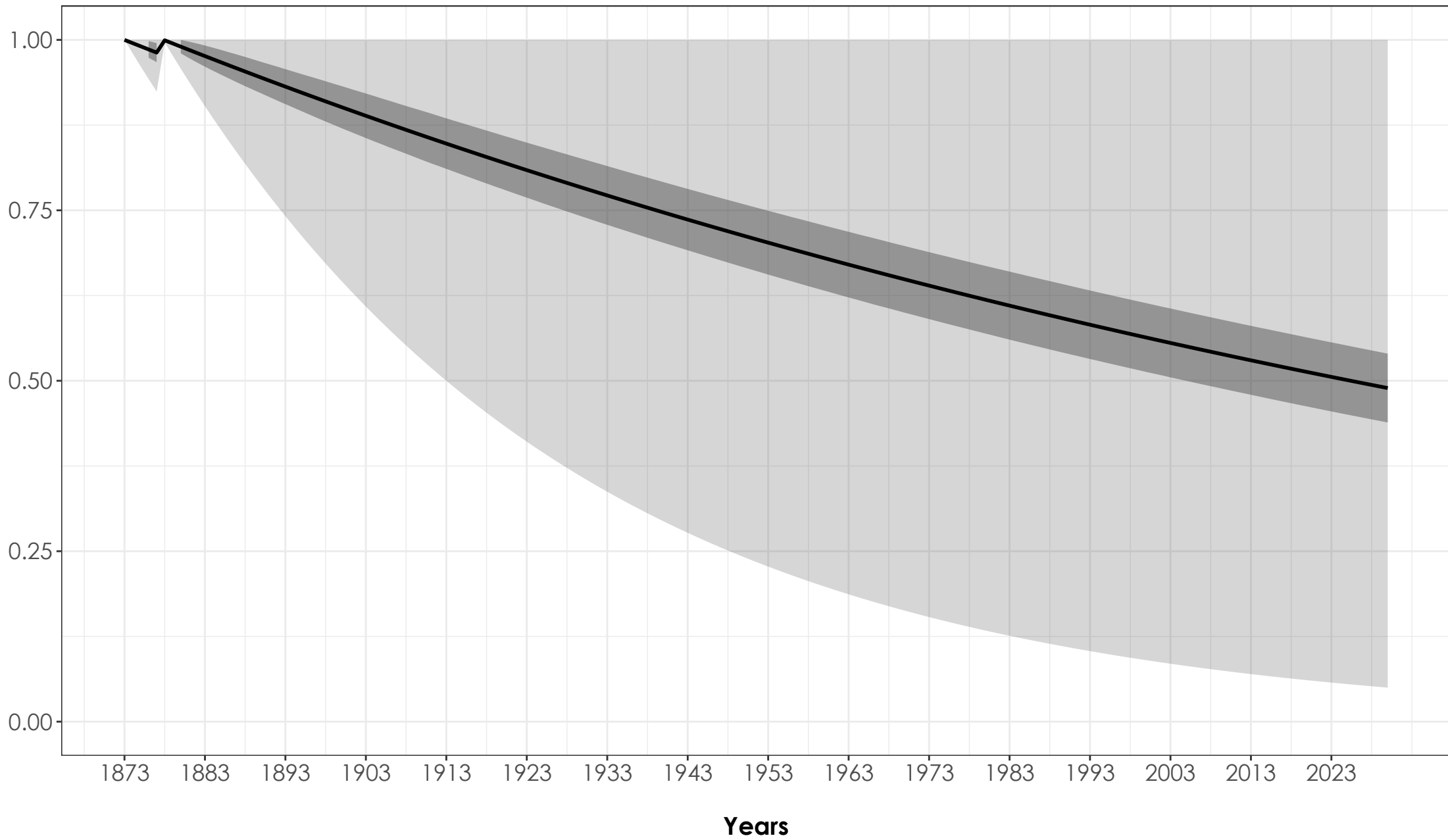
Dicrurus paradiseus-OTCM

Probability that a taxon is extant



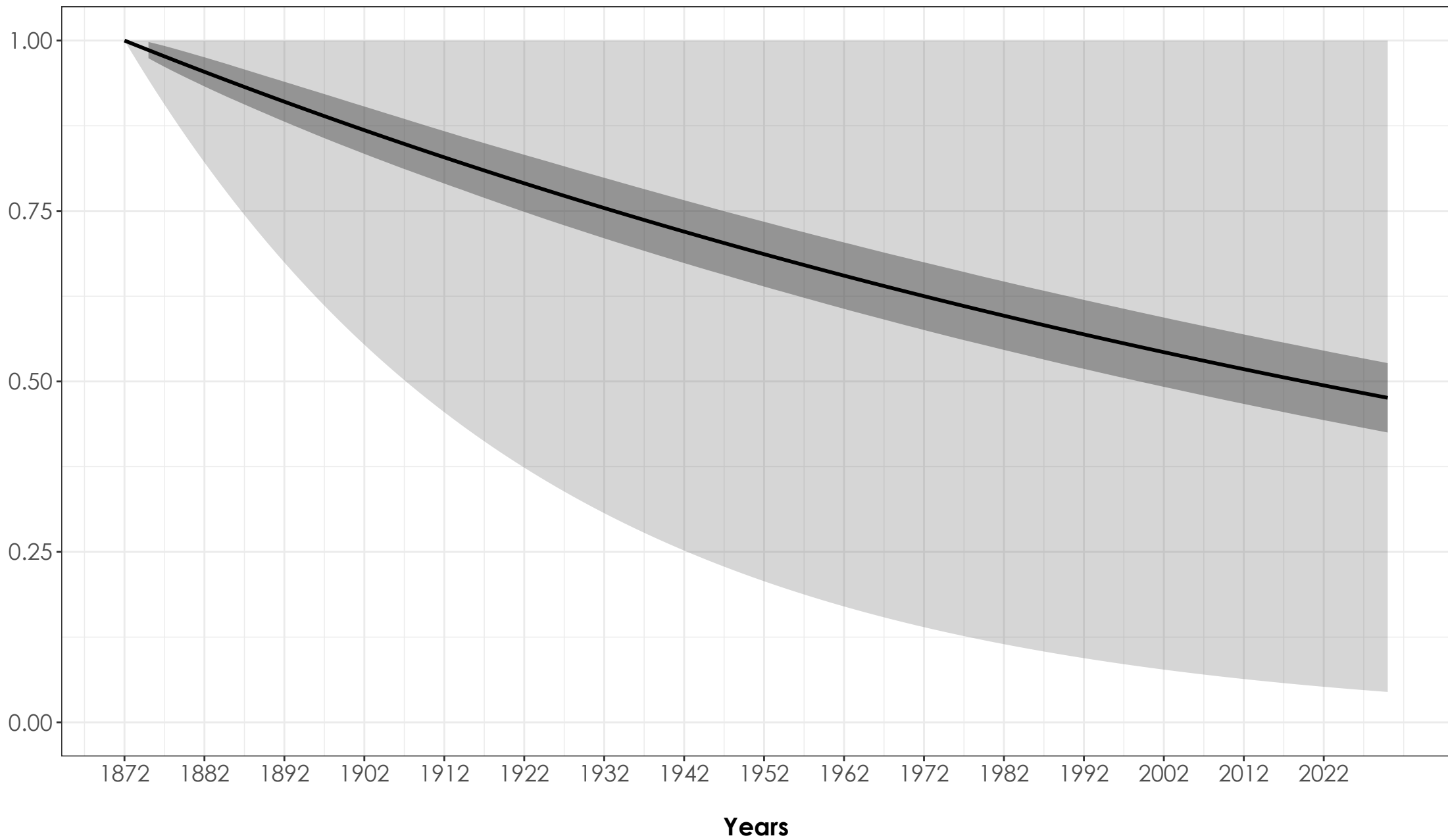
Dicrurus paradiseus-CNRG

Probability that a taxon is extant



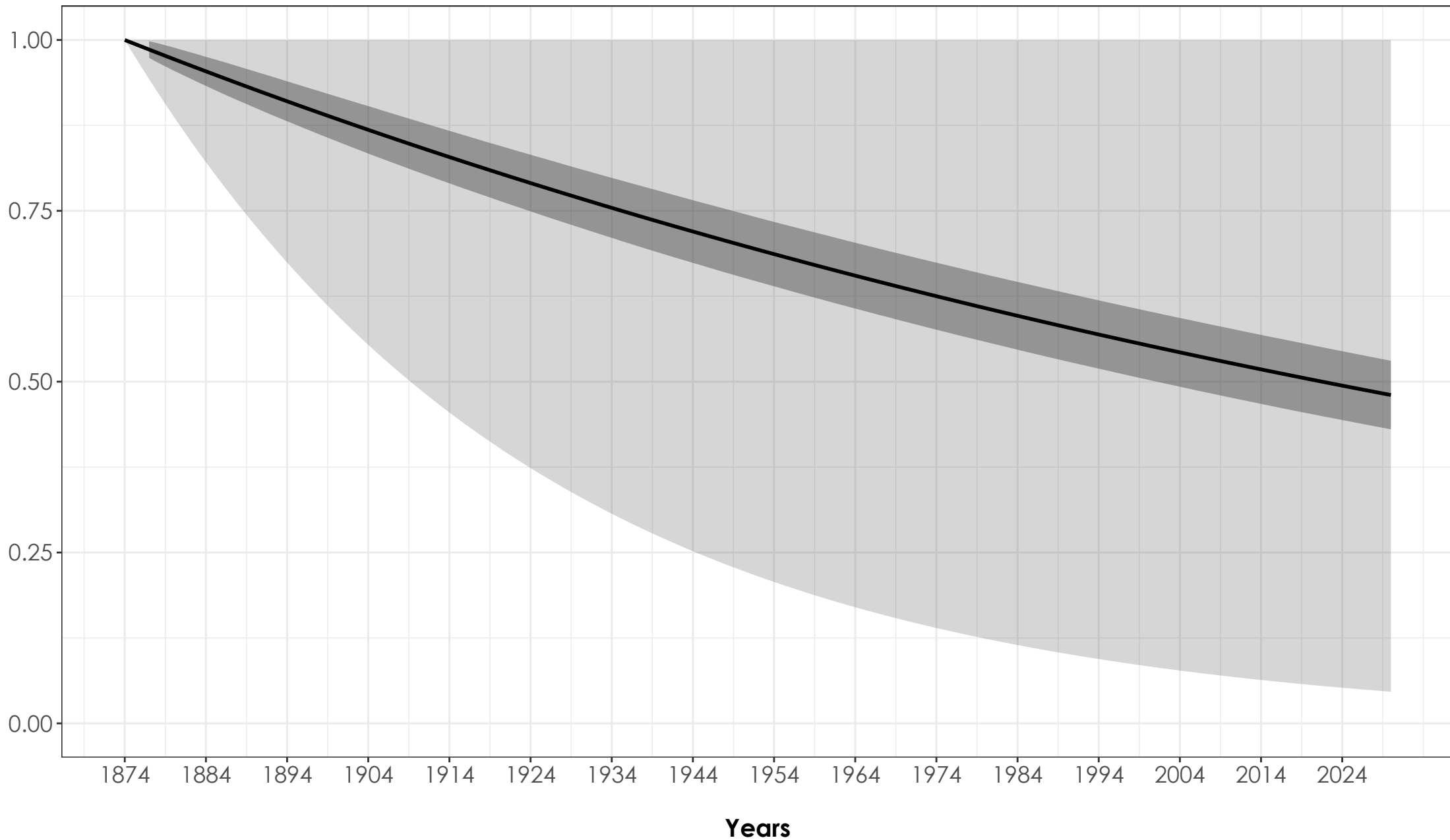
Dicrurus paradiseus-GDLR

Probability that a taxon is extant



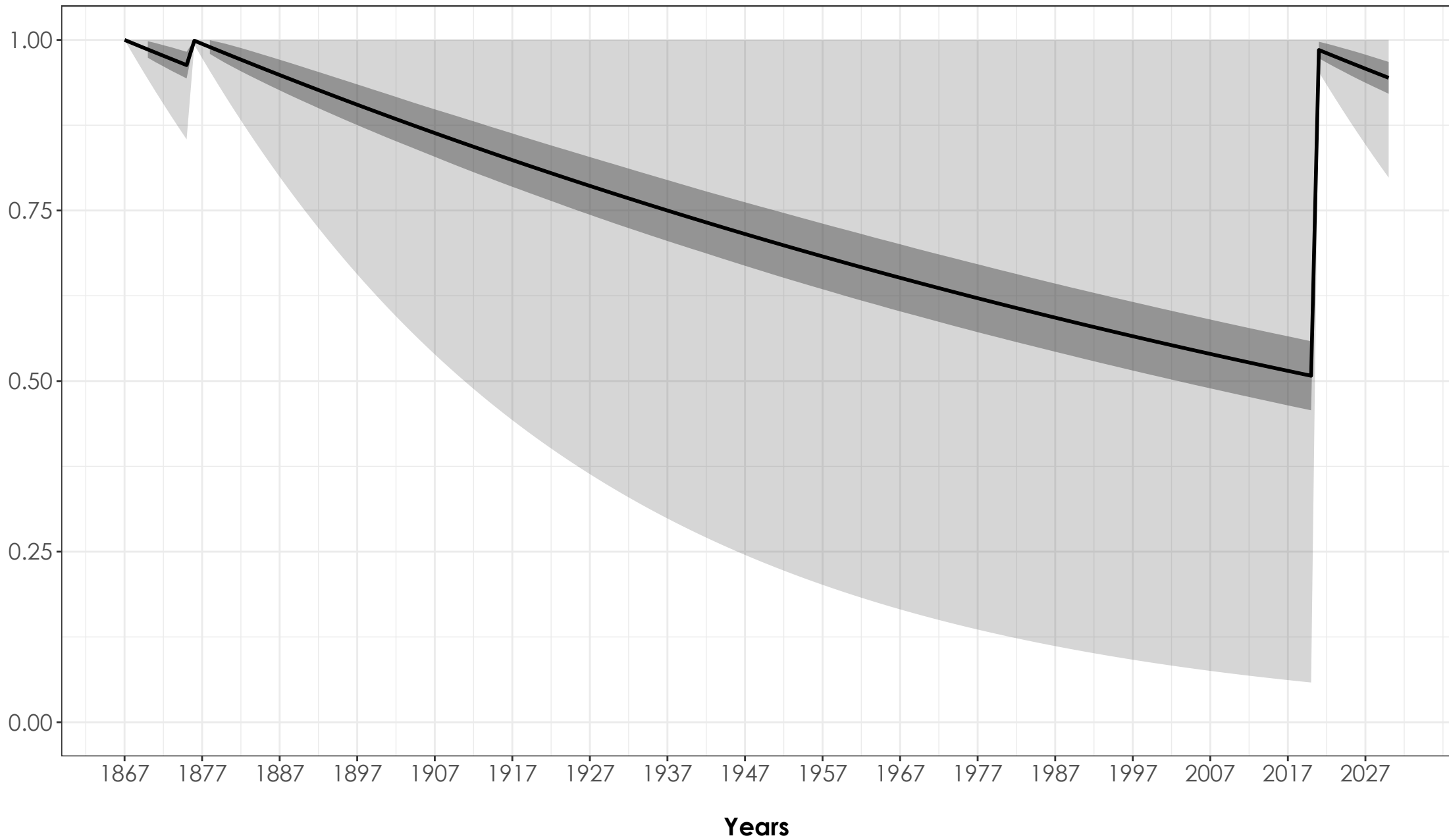
***Dicrurus paradiseus*-LWSL**

Probability that a taxon is extant



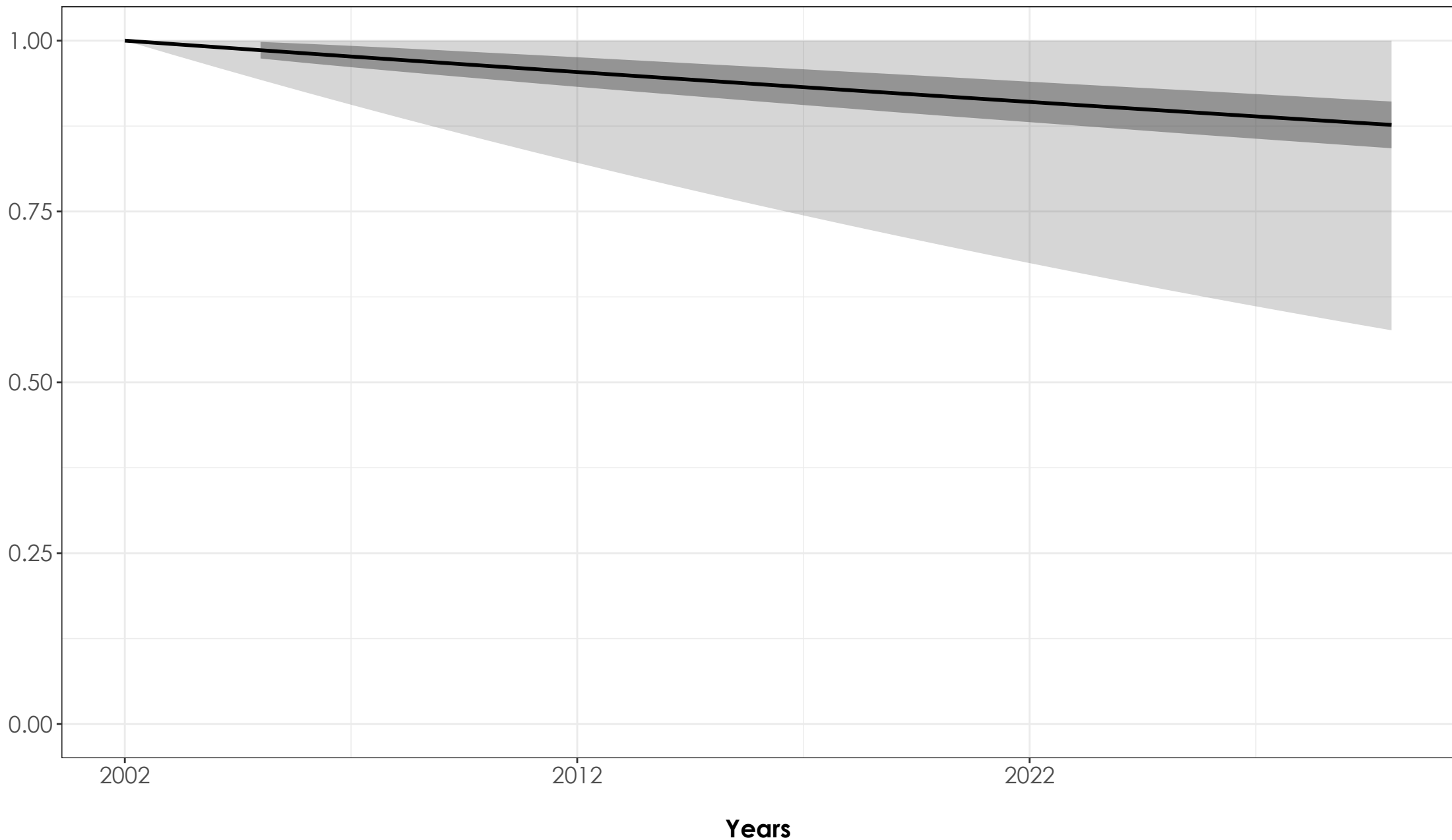
Dicrurus paradiseus-KULR

Probability that a taxon is extant



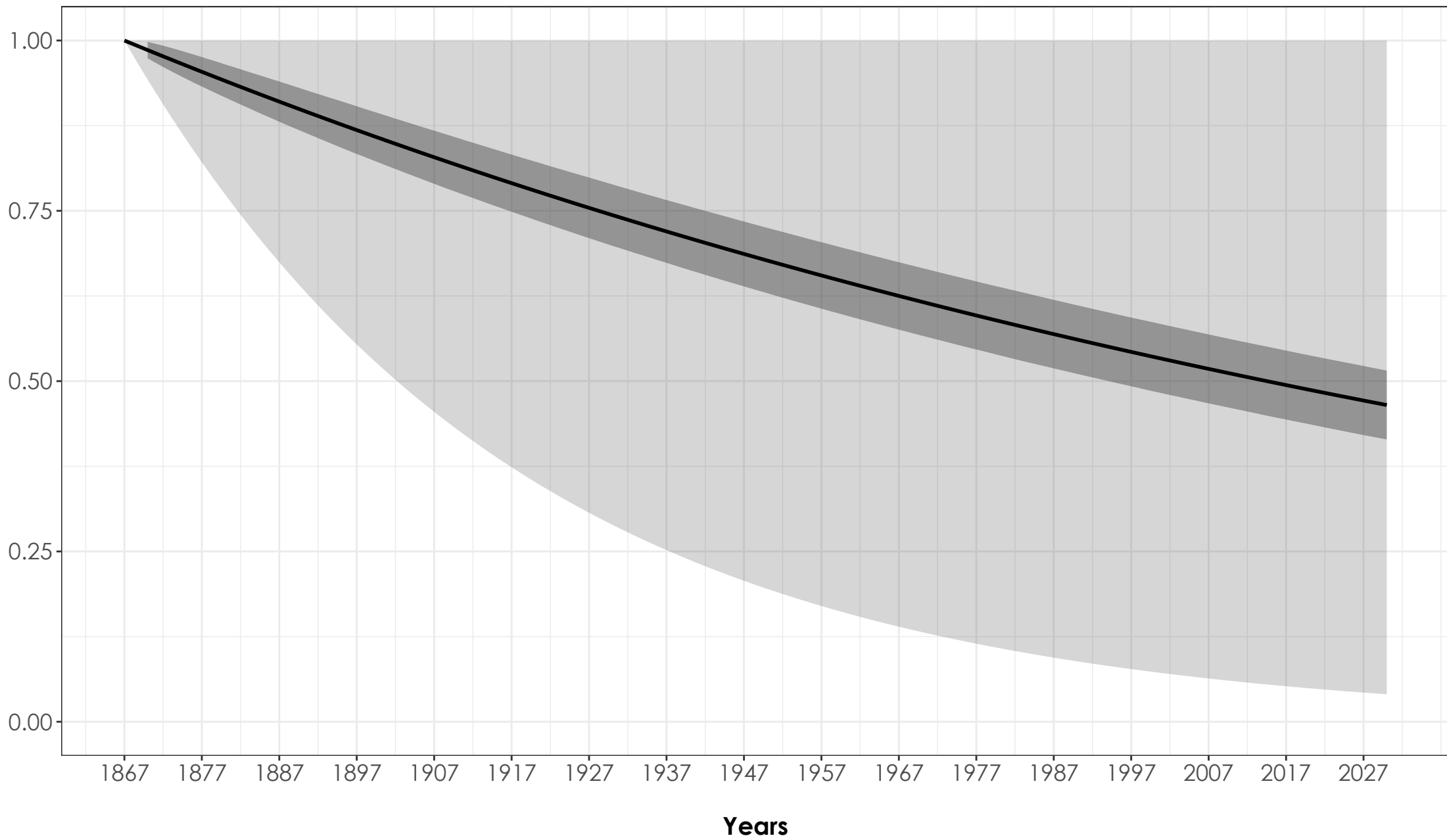
***Dinopium benghalense*-AVLC**

Probability that a taxon is extant



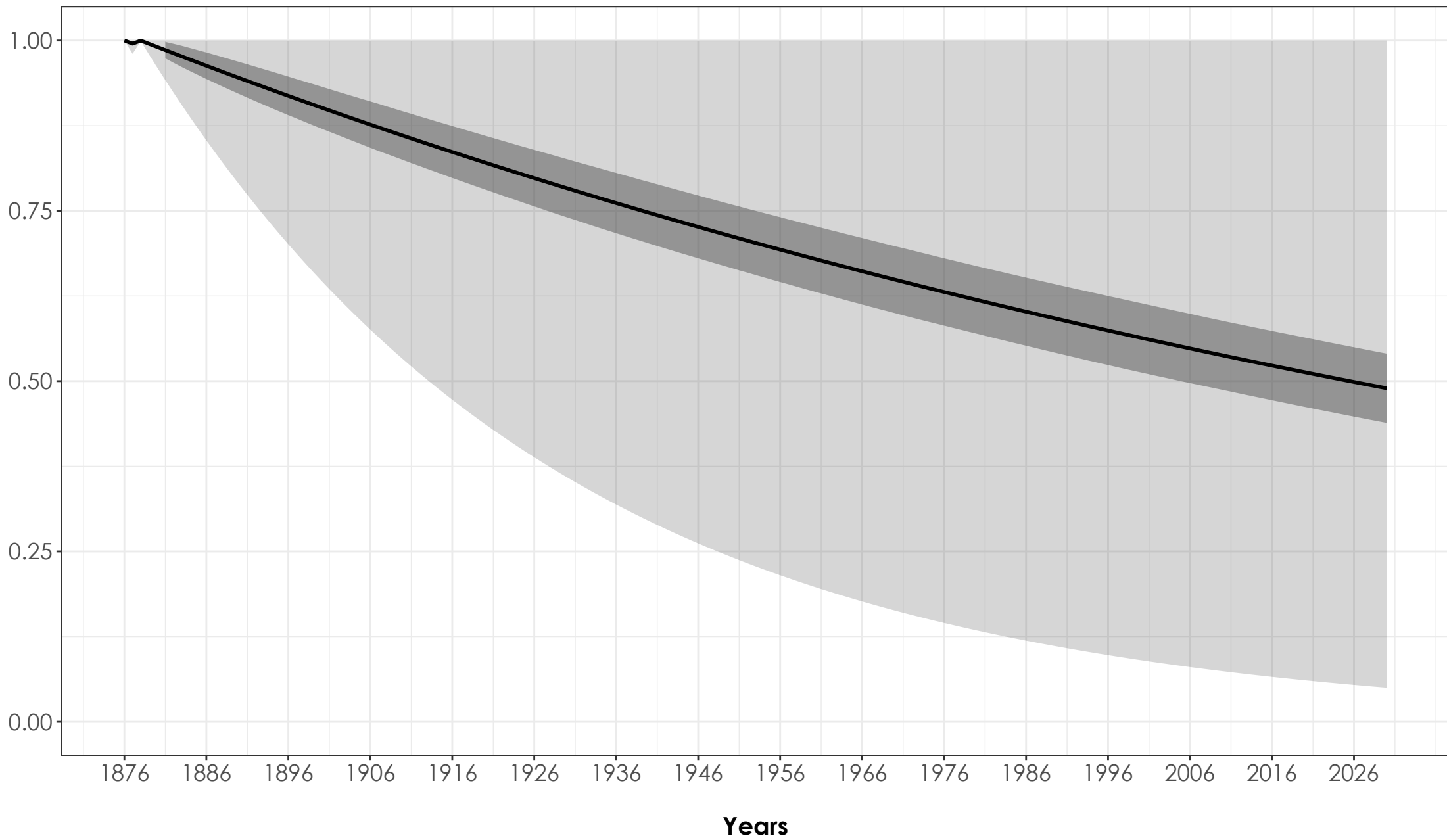
***Dinopium benghalense*-BVLR**

Probability that a taxon is extant



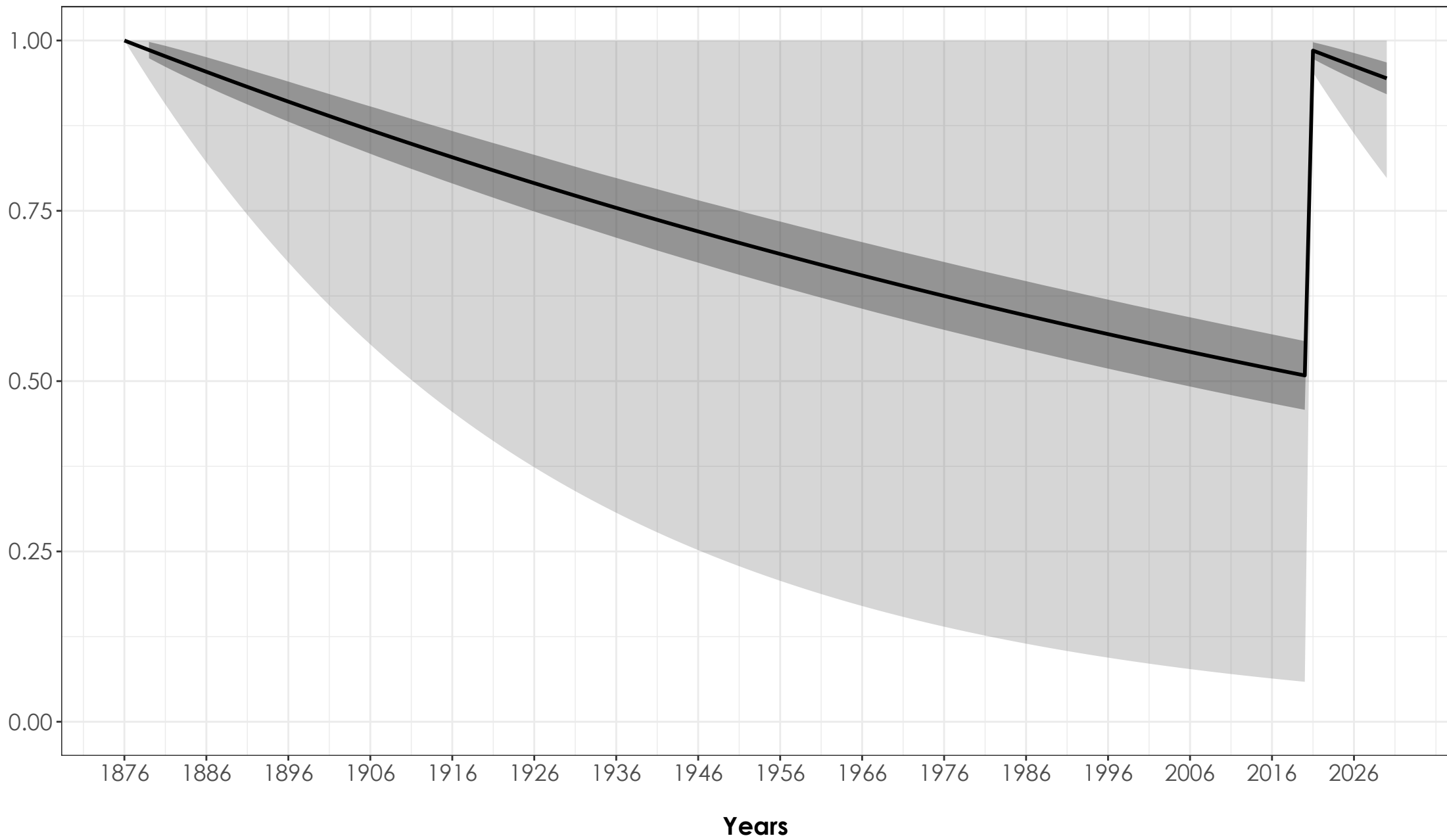
Dinopium benghalense-CNRG

Probability that a taxon is extant



Dinopium benghalense-KULR

Probability that a taxon is extant



Dinopium benghalense-WLTN

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

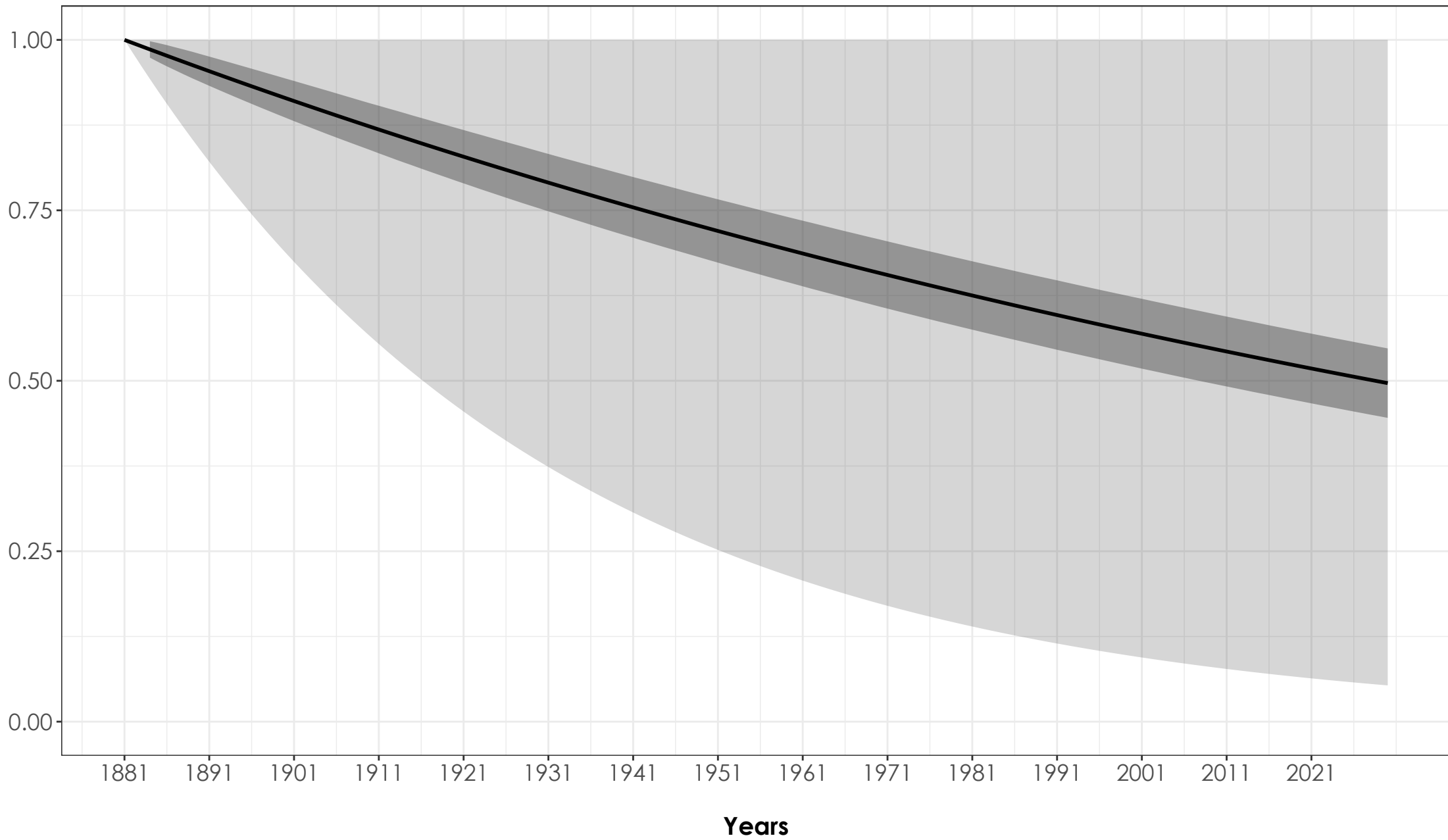
2021

Years



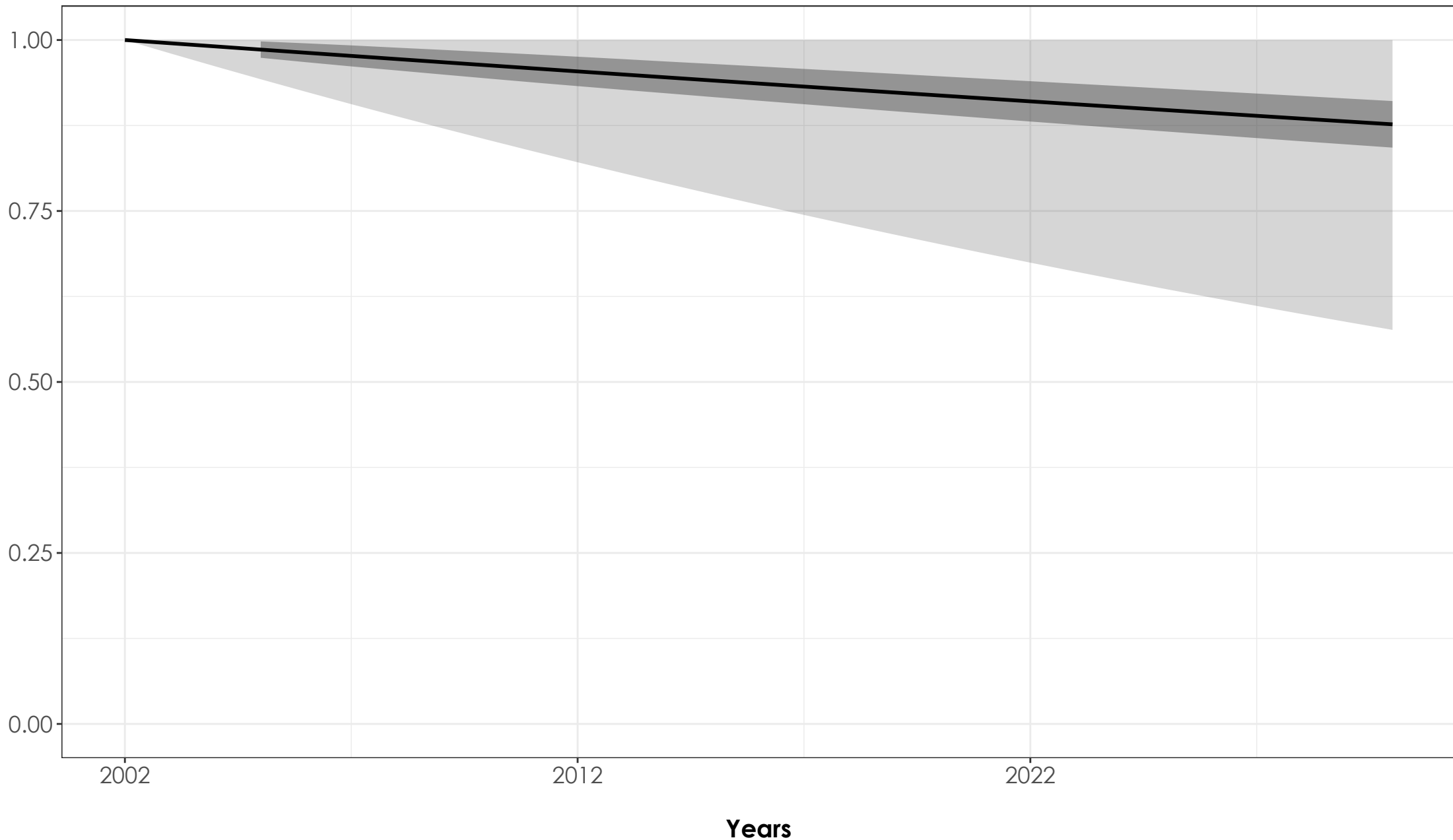
Dryocopus javensis-GDLR

Probability that a taxon is extant



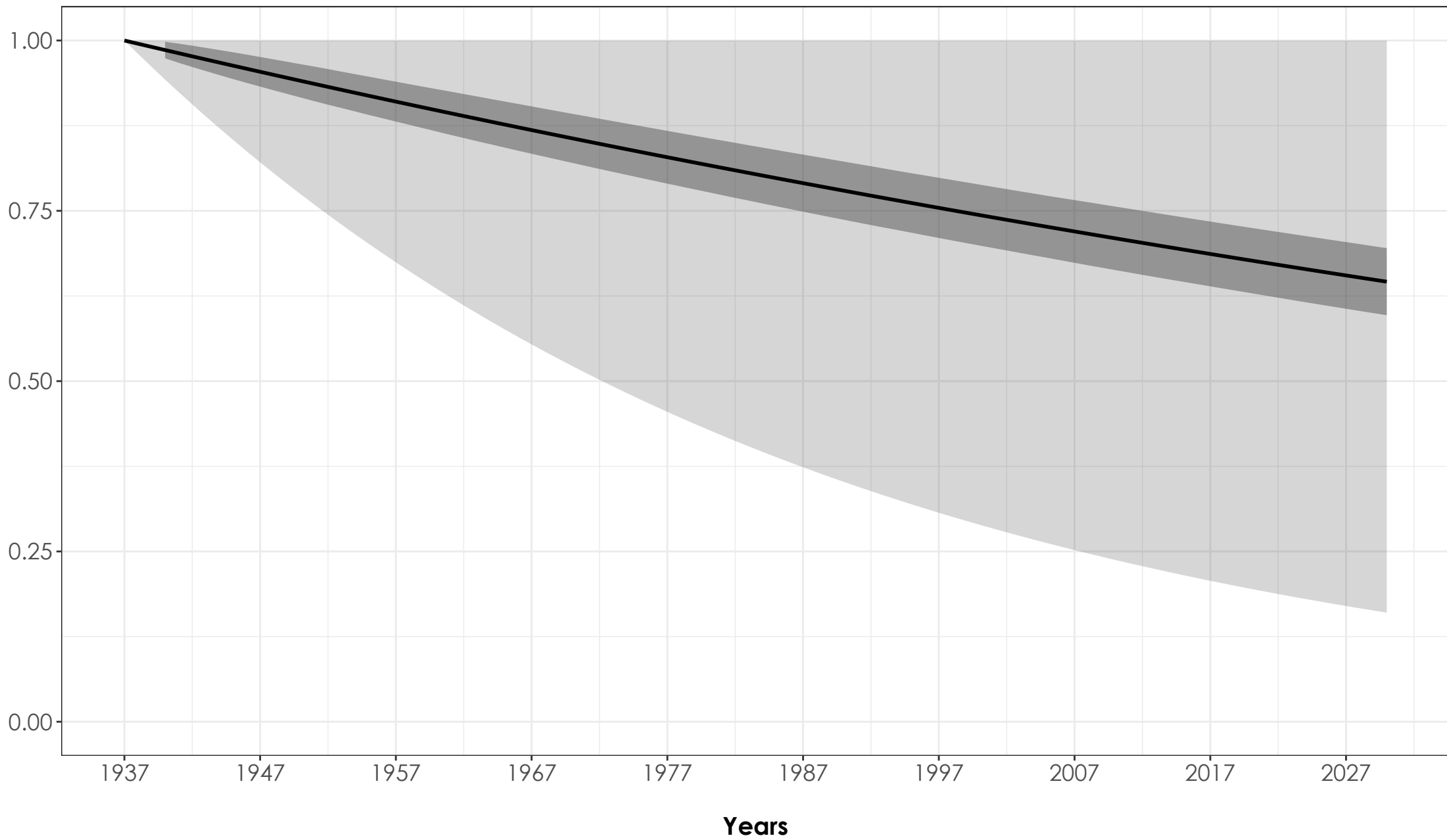
Dryocopus javensis-OTCM

Probability that a taxon is extant



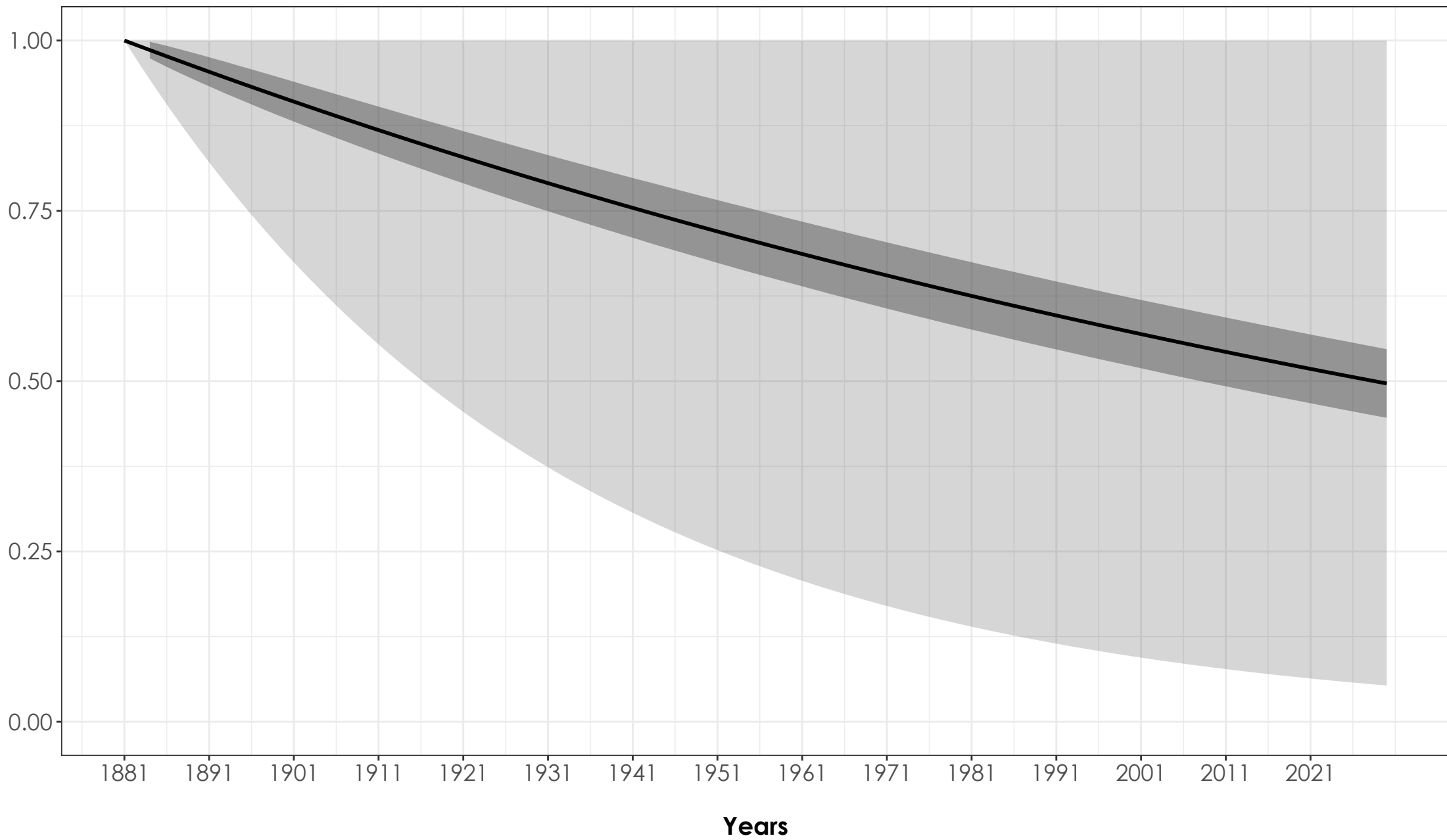
***Dumetia atriceps*-KJPN**

Probability that a taxon is extant



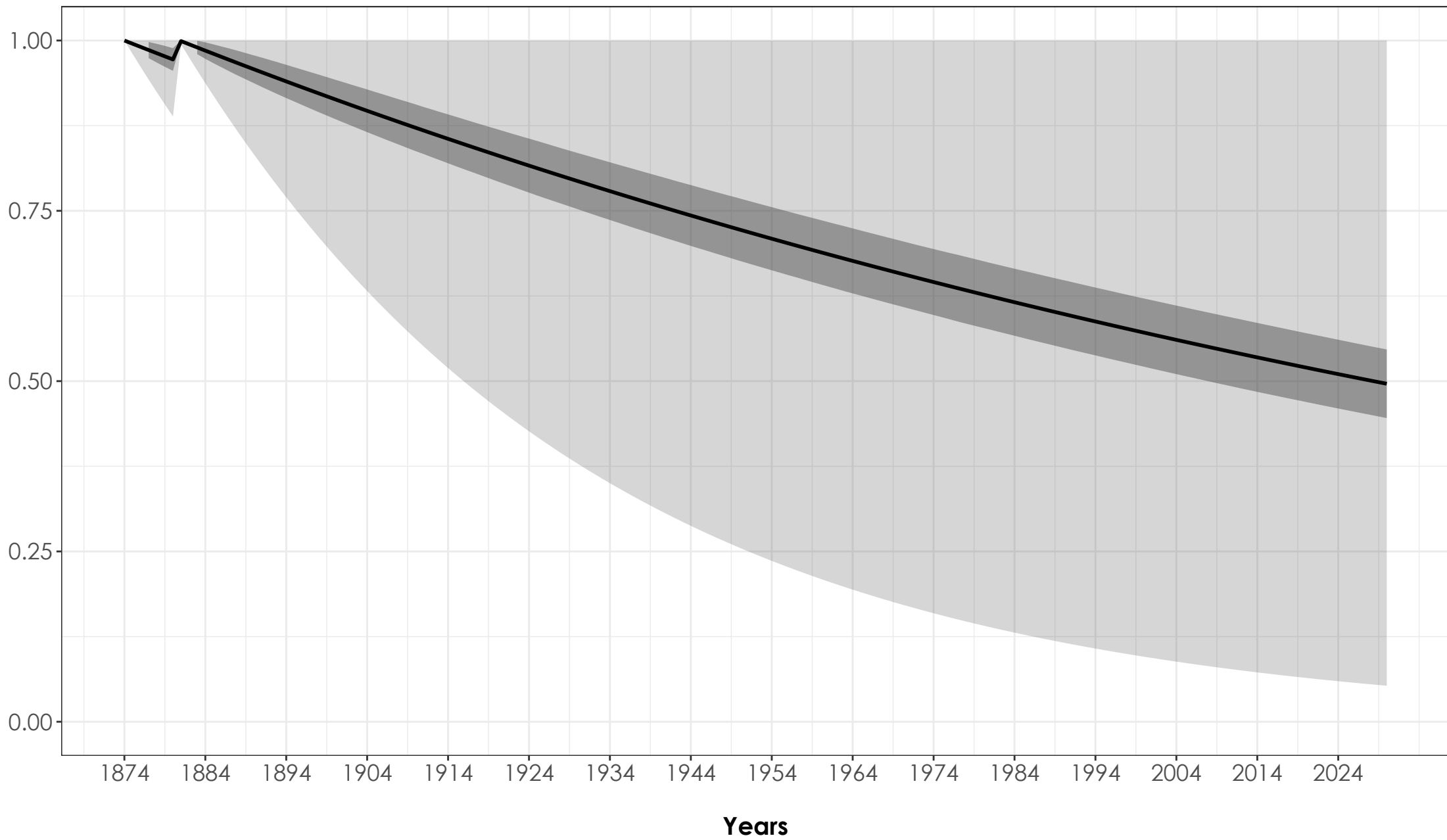
Dumetia atriceps-GDLR

Probability that a taxon is extant



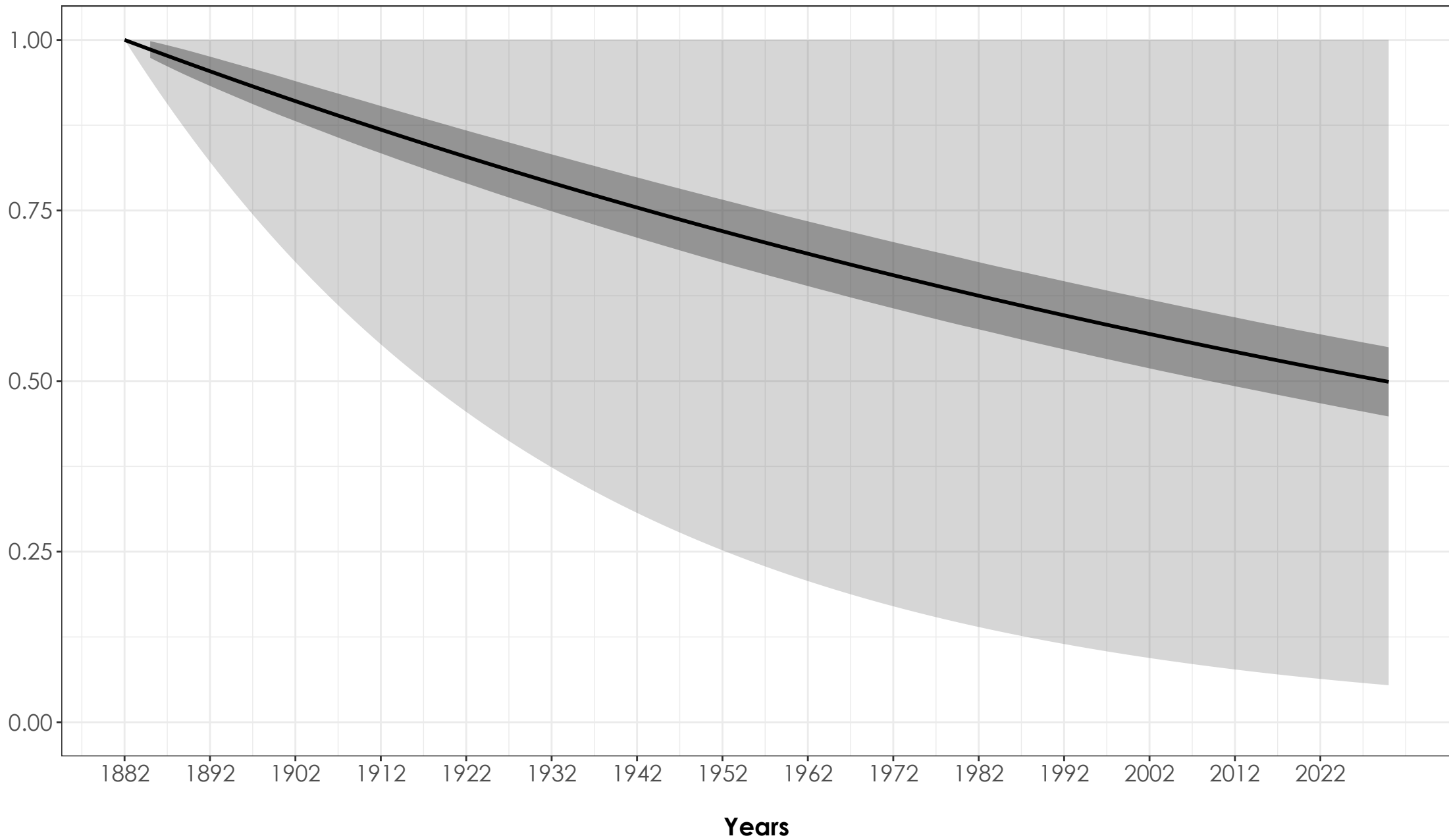
Dumetia atriceps-LWSL

Probability that a taxon is extant



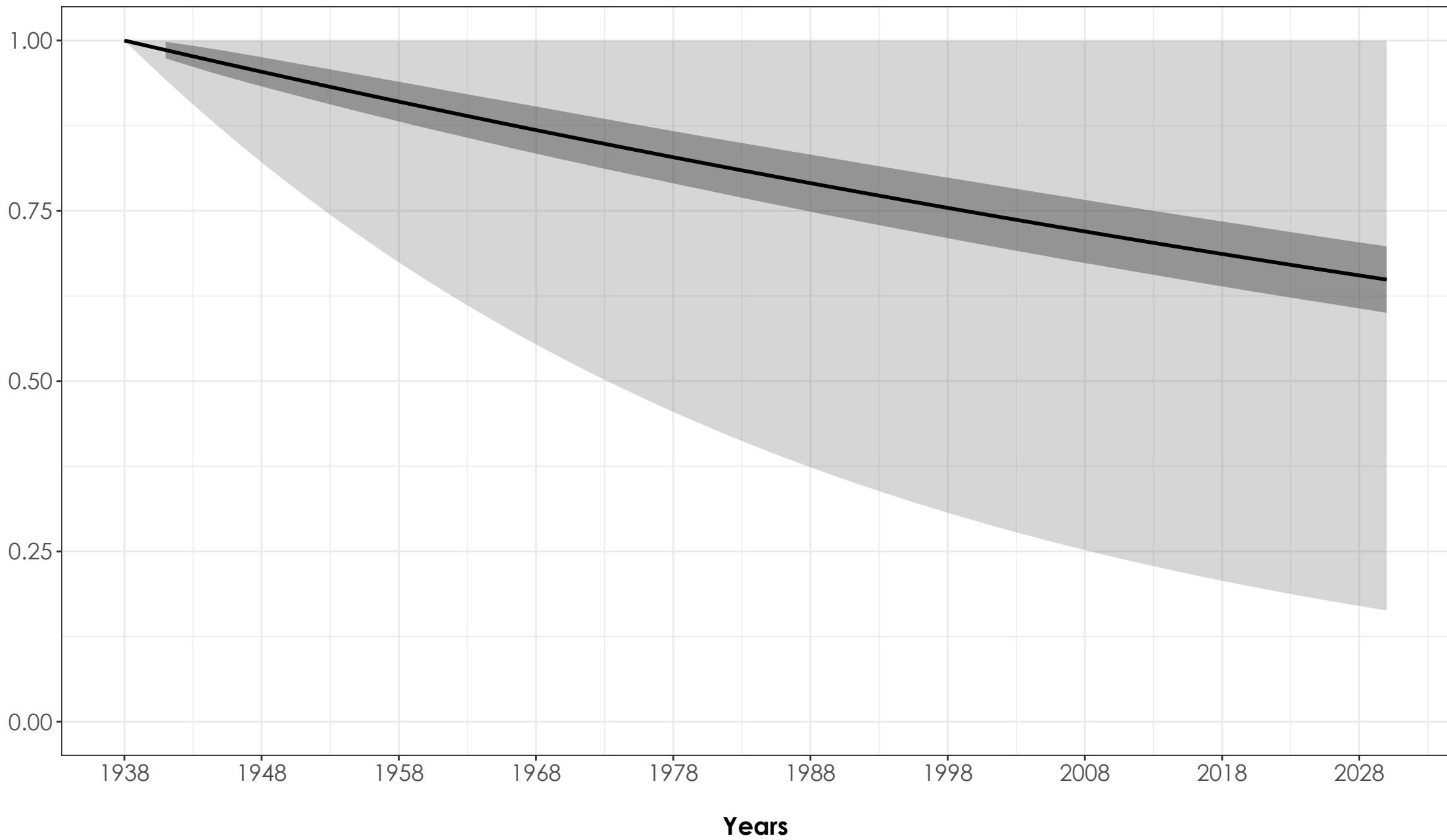
***Dumetia atriceps*-CNRG**

Probability that a taxon is extant



***Dumetia atriceps*-KKTG**

Probability that a taxon is extant



Dumetia atriceps-RNMD

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

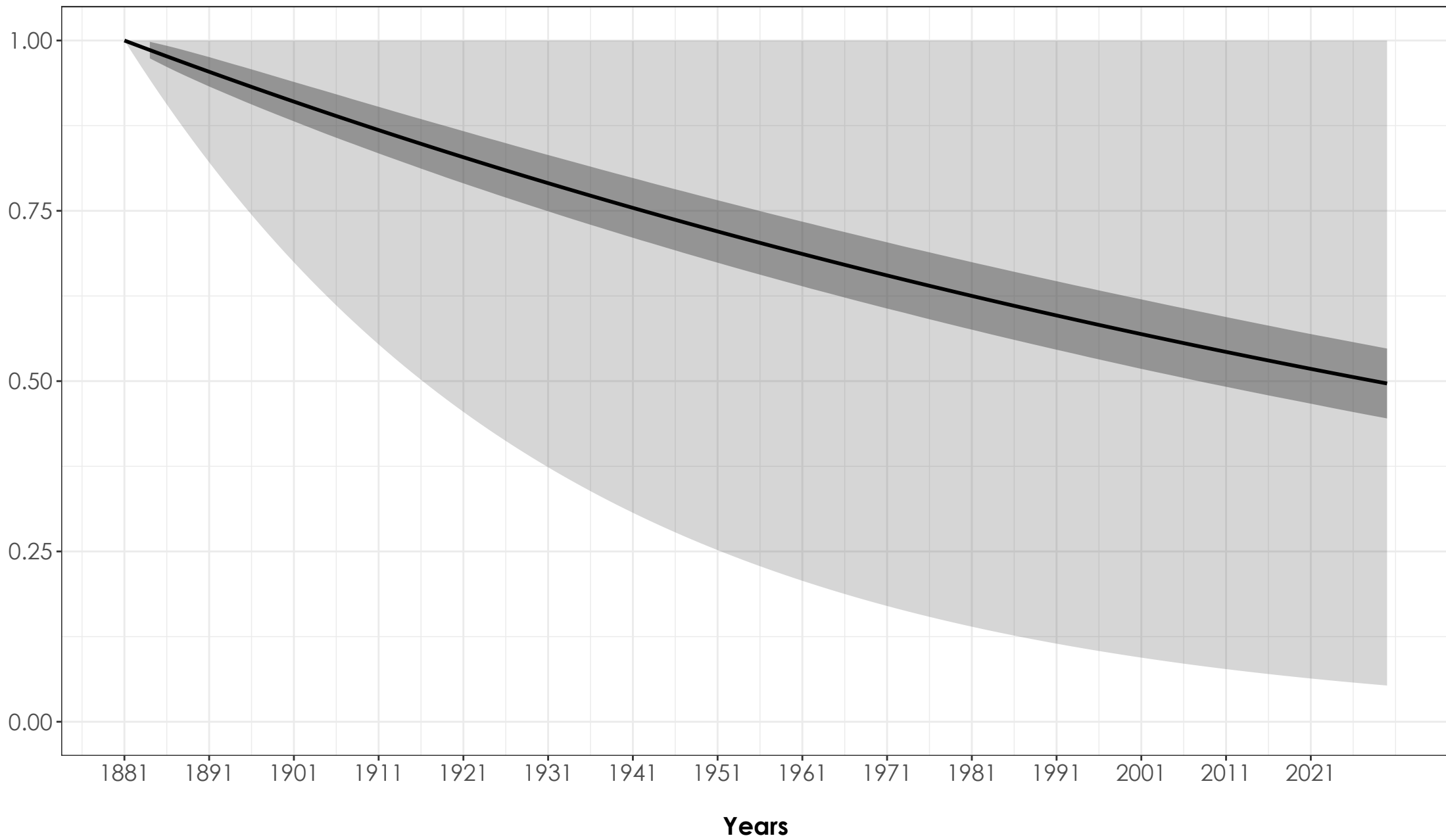
2021

Years



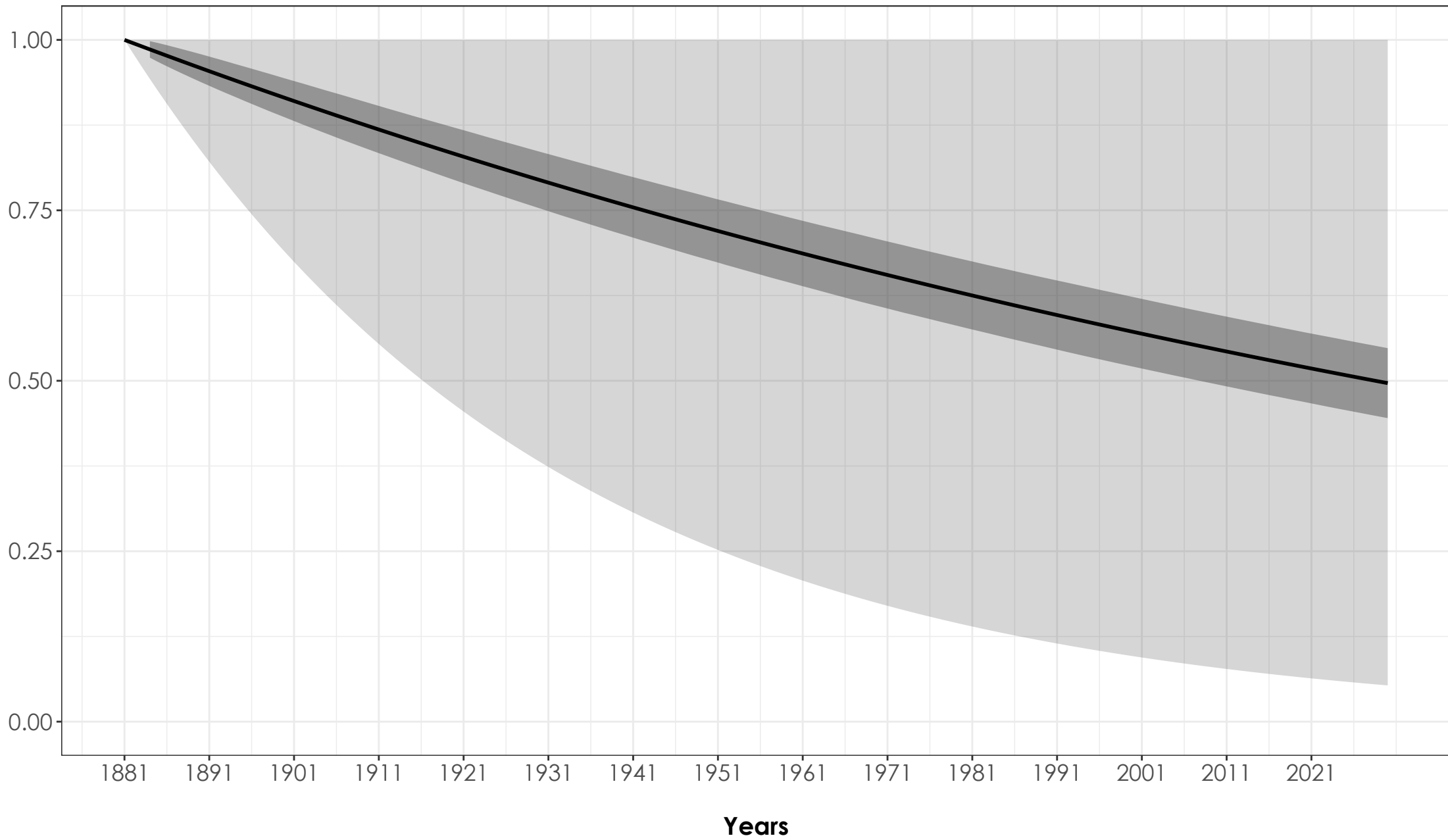
Dumetia hyperythra-NDVT

Probability that a taxon is extant



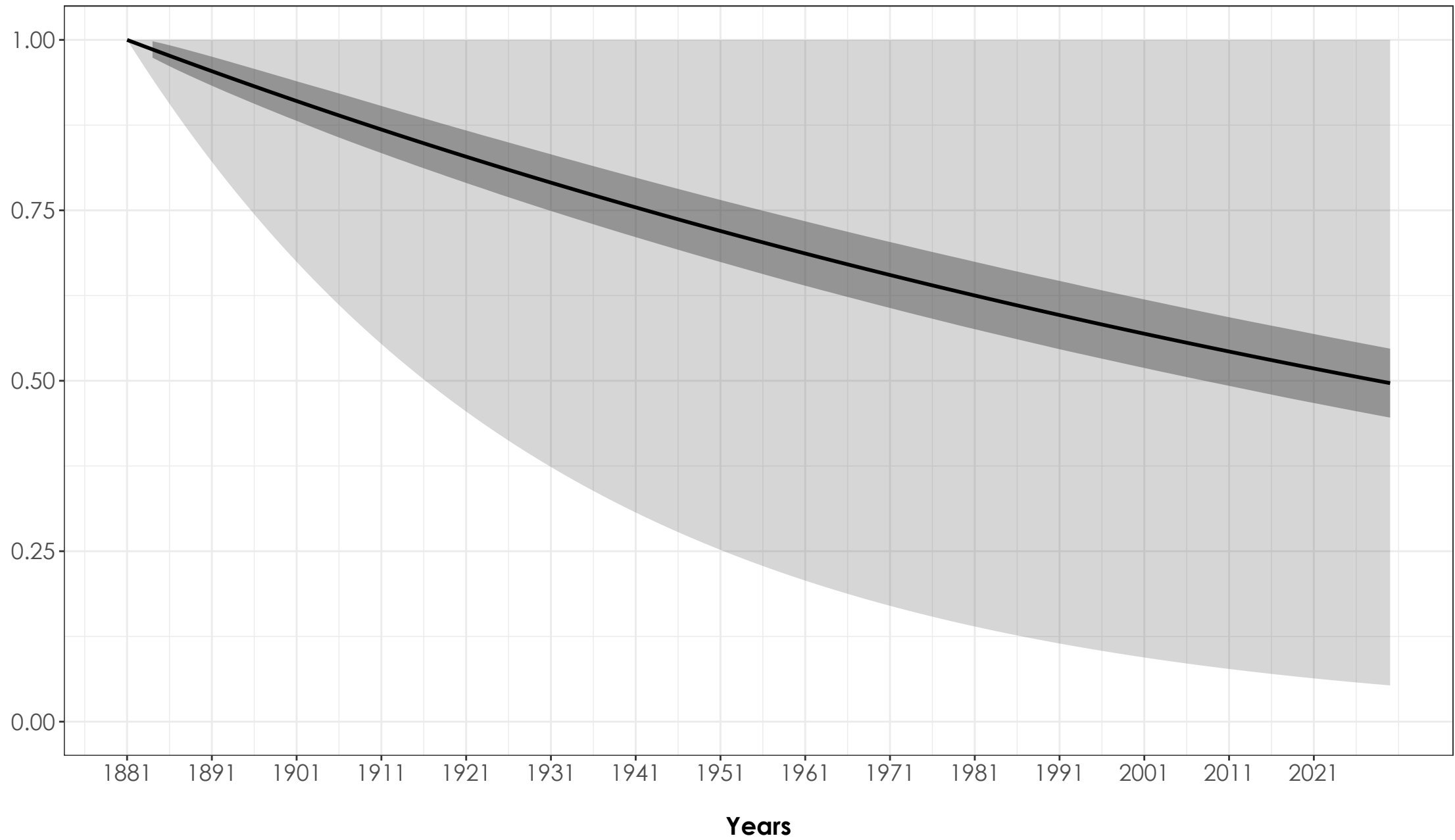
***Elanus caeruleus*-LWSL**

Probability that a taxon is extant



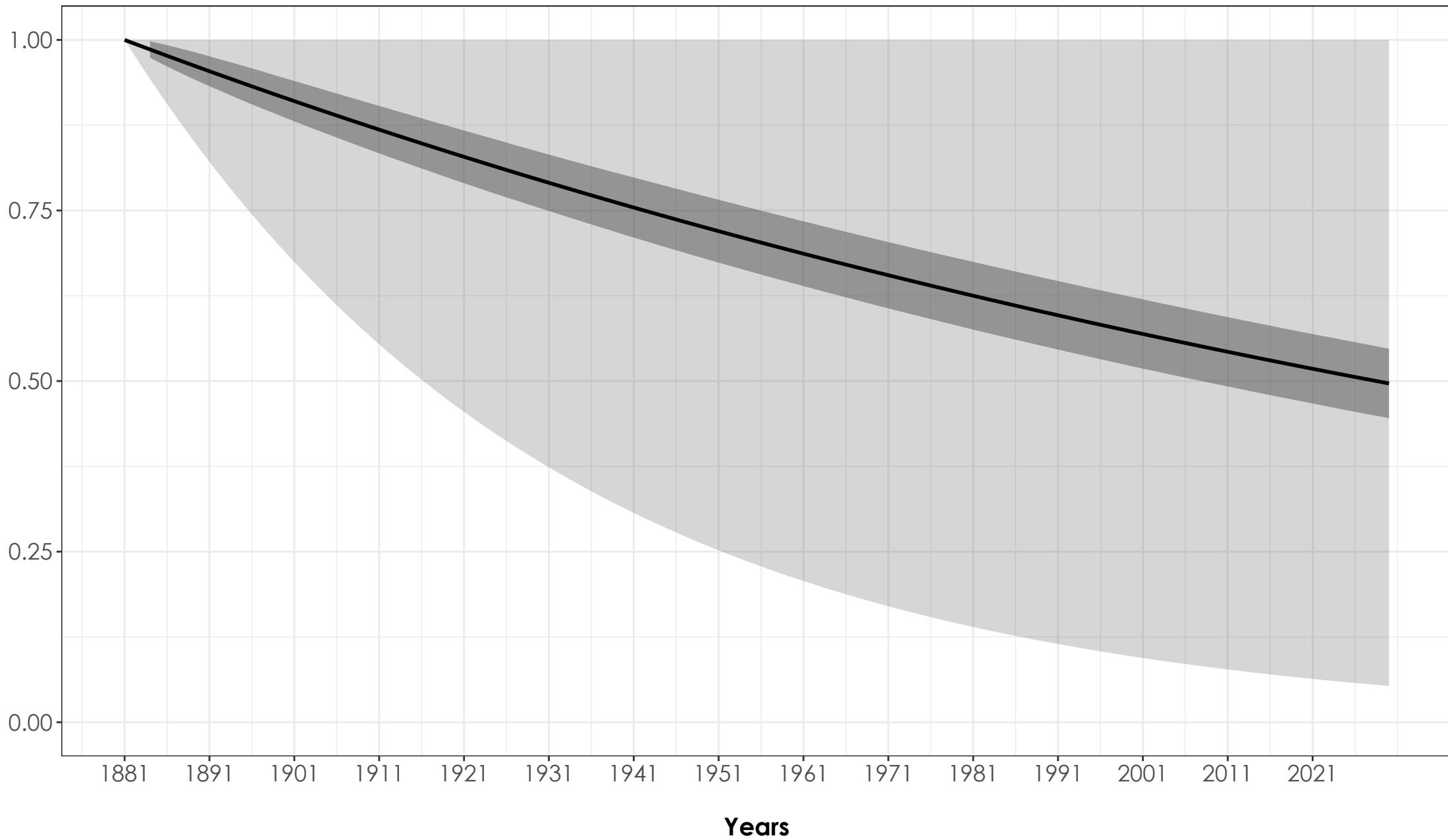
***Elanus caeruleus*-NDVT**

Probability that a taxon is extant



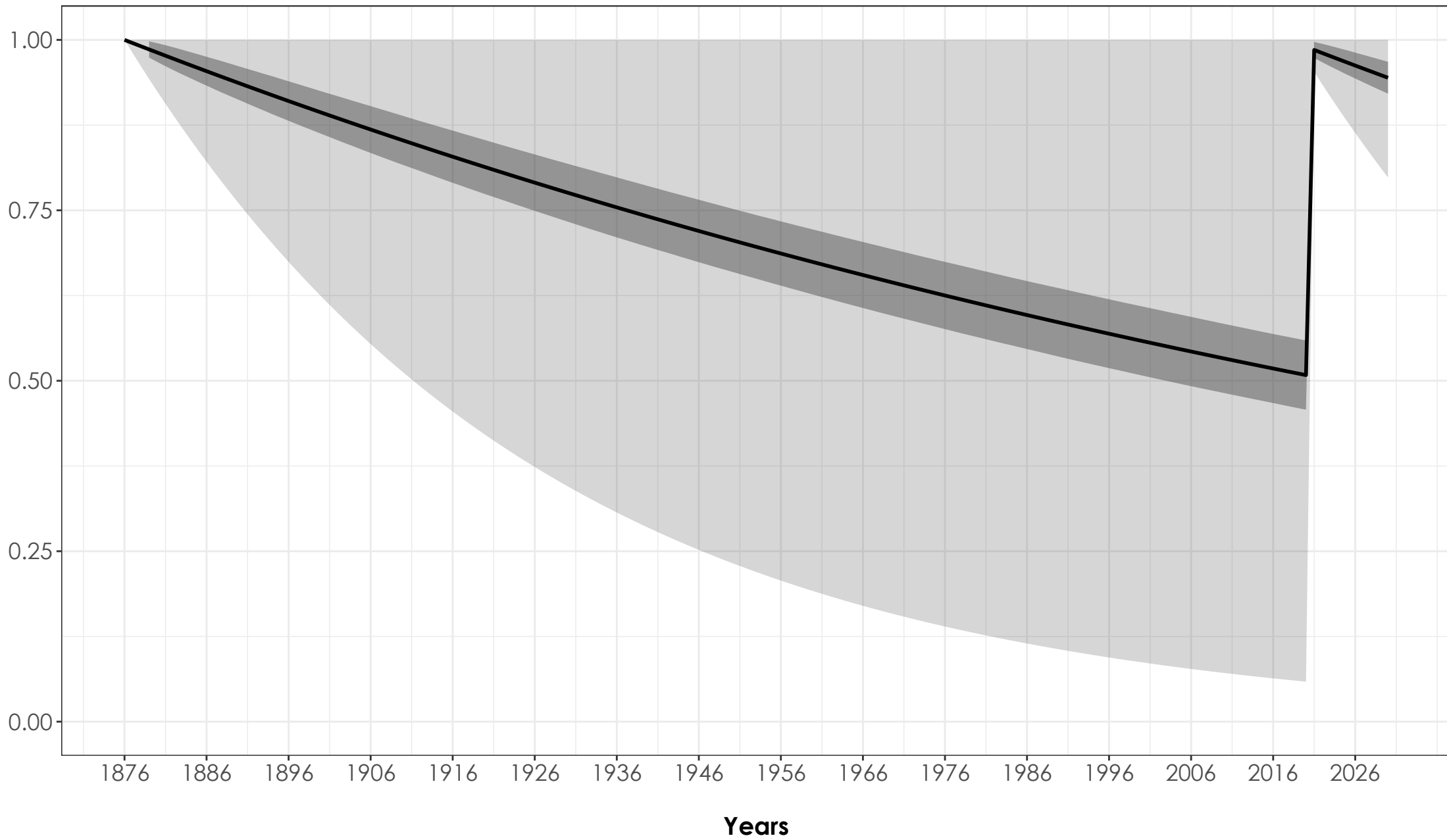
Eudynamys scolopaceus-BGOT

Probability that a taxon is extant



Eudynamys scolopaceus-CNRG

Probability that a taxon is extant



Eudynamys scolopaceus-WLTN

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

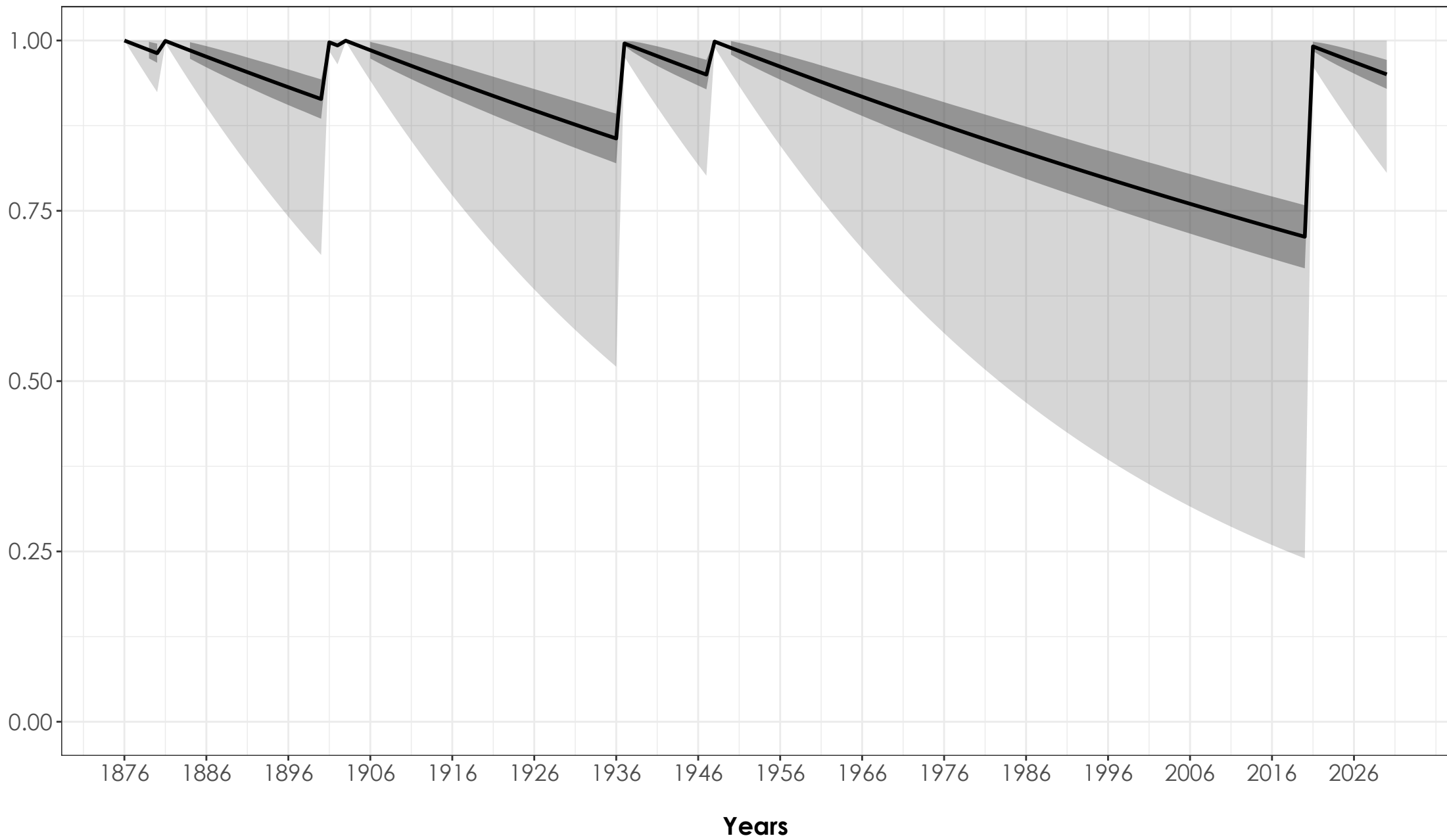
2021

Years



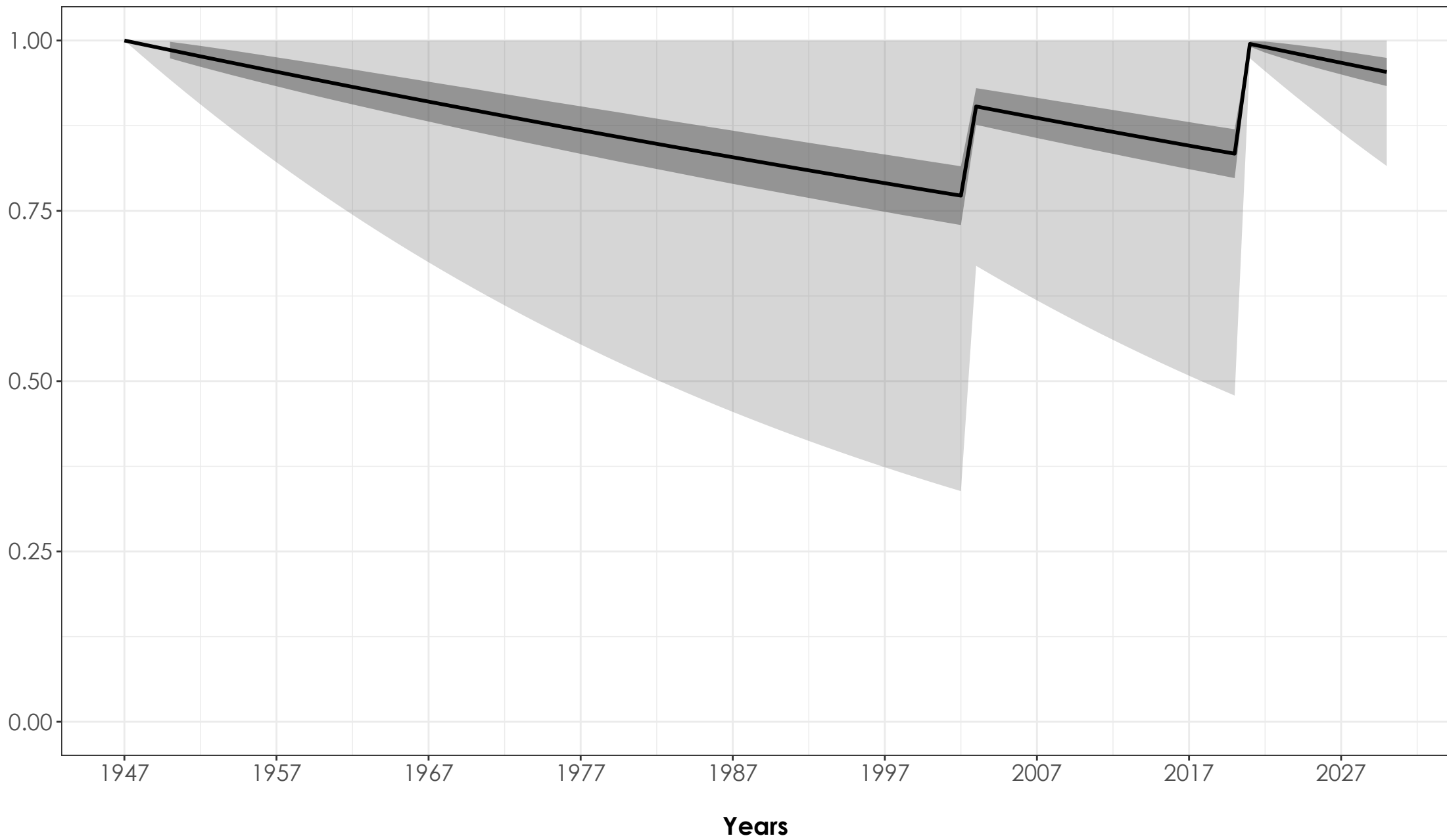
Eumyias albicaudatus-OTCM

Probability that a taxon is extant



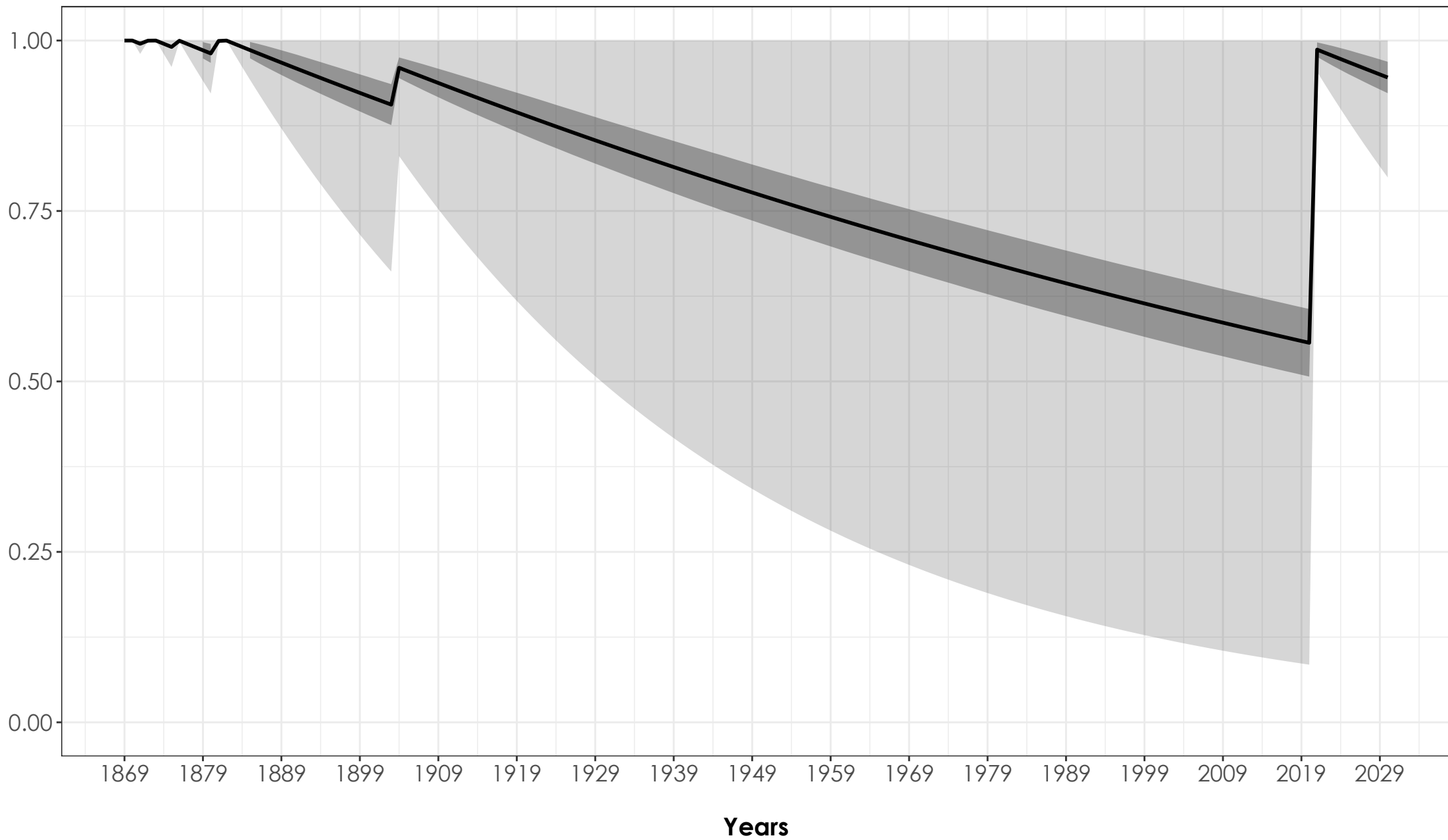
***Eumyias albicaudatus*-AVLC**

Probability that a taxon is extant



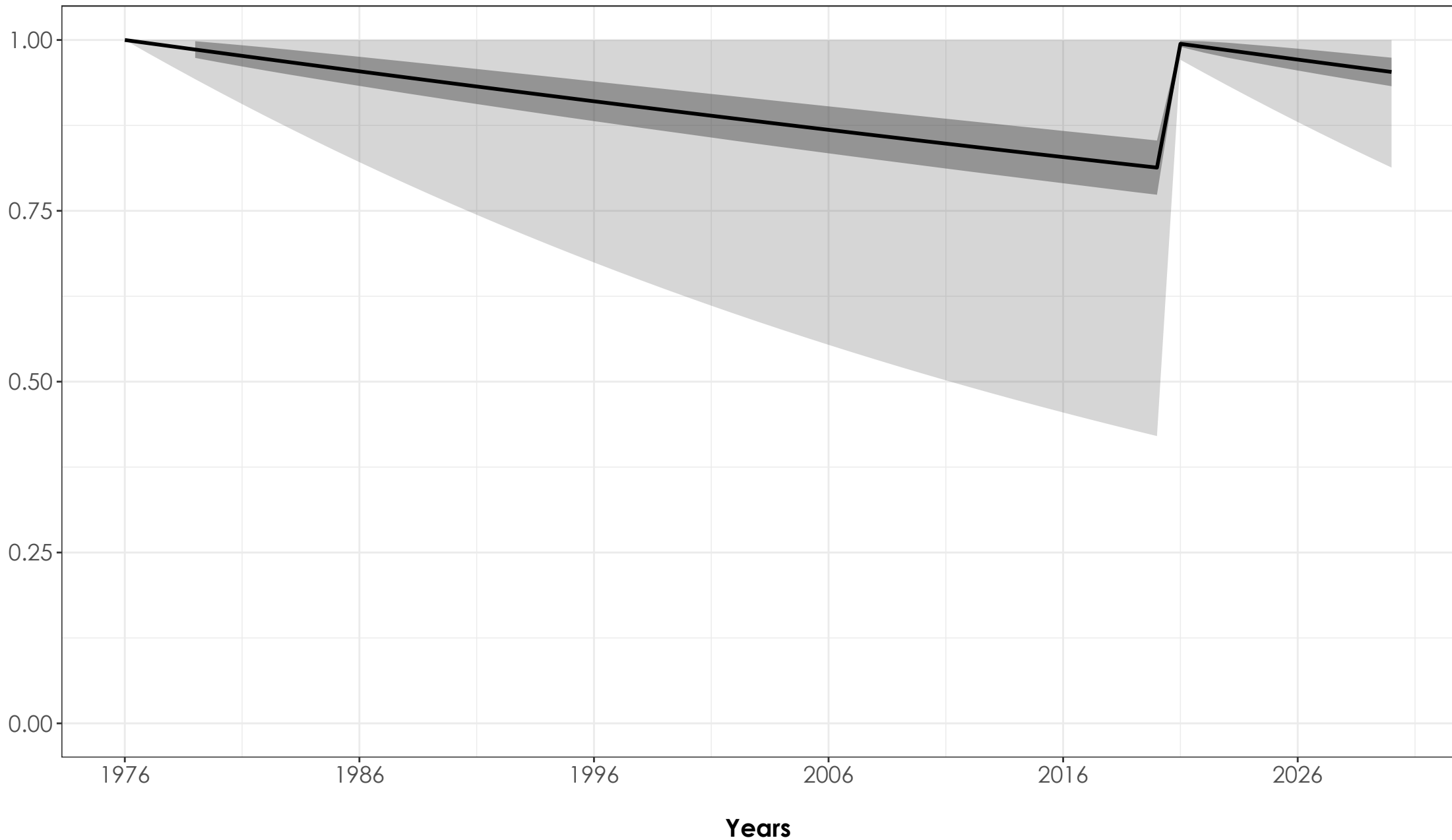
Eumyias albicaudatus-CNRG

Probability that a taxon is extant



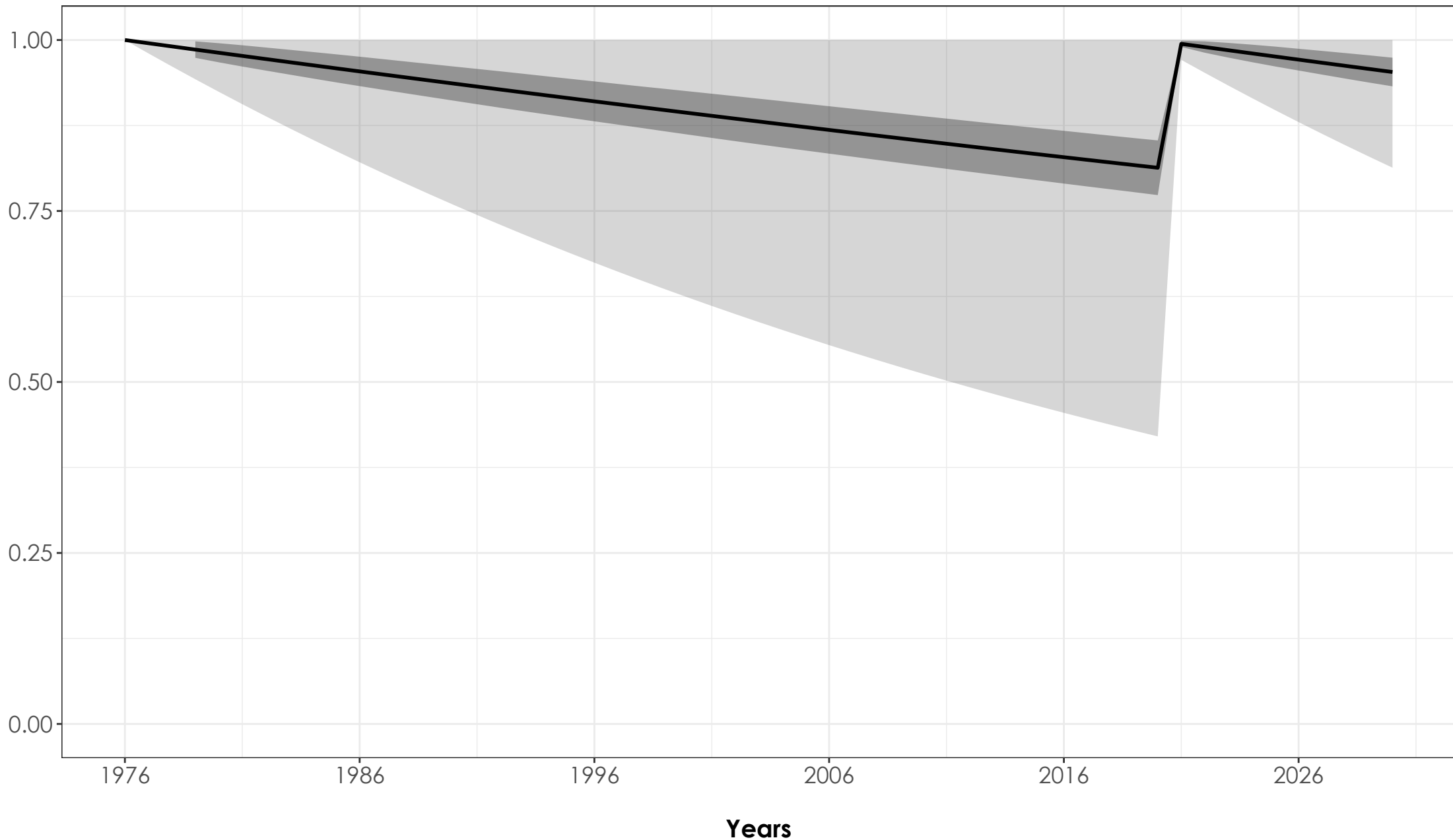
Eumyias albicaudatus-HTHP

Probability that a taxon is extant



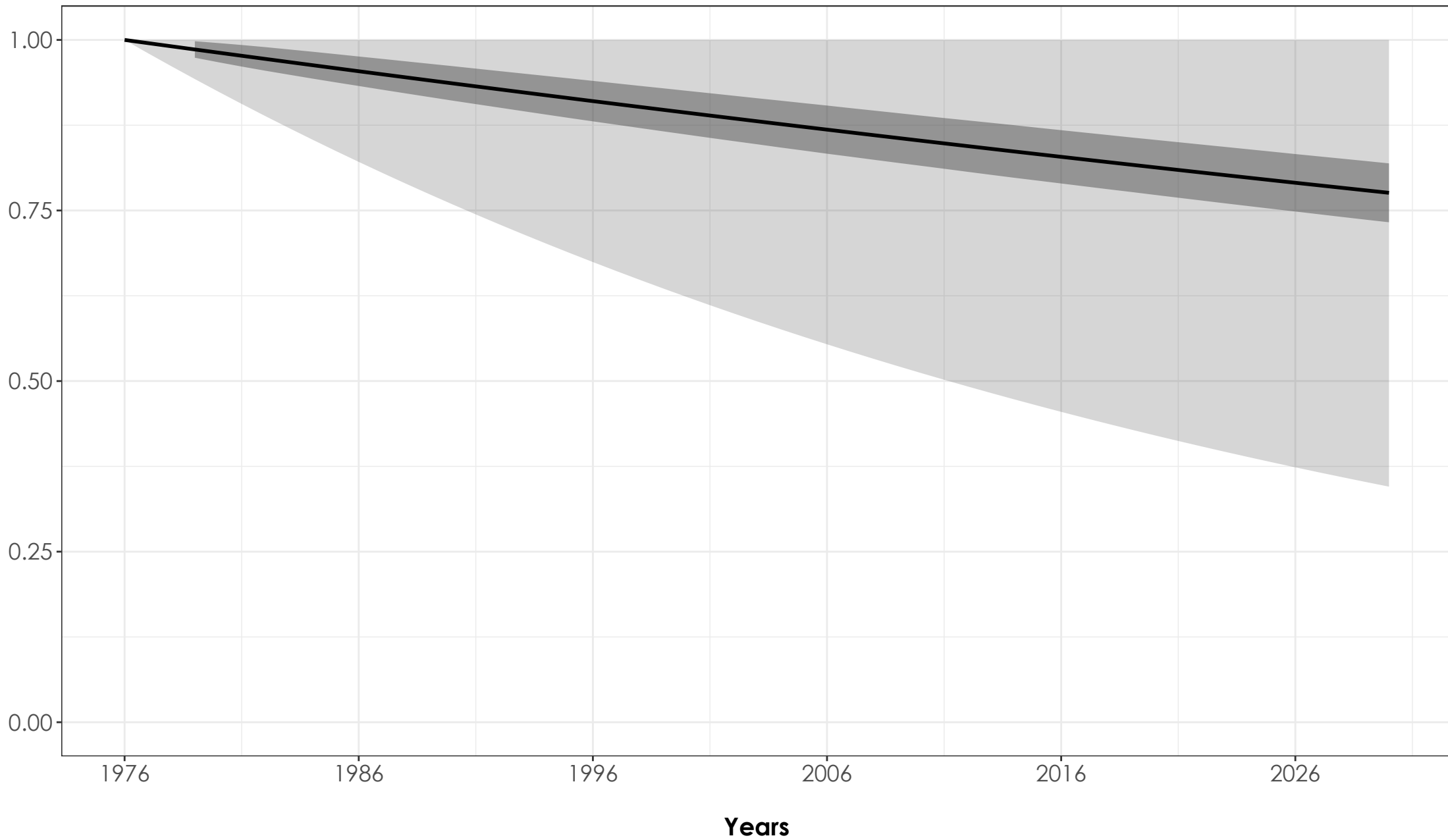
***Eumyias albicaudatus*-BGOT**

Probability that a taxon is extant



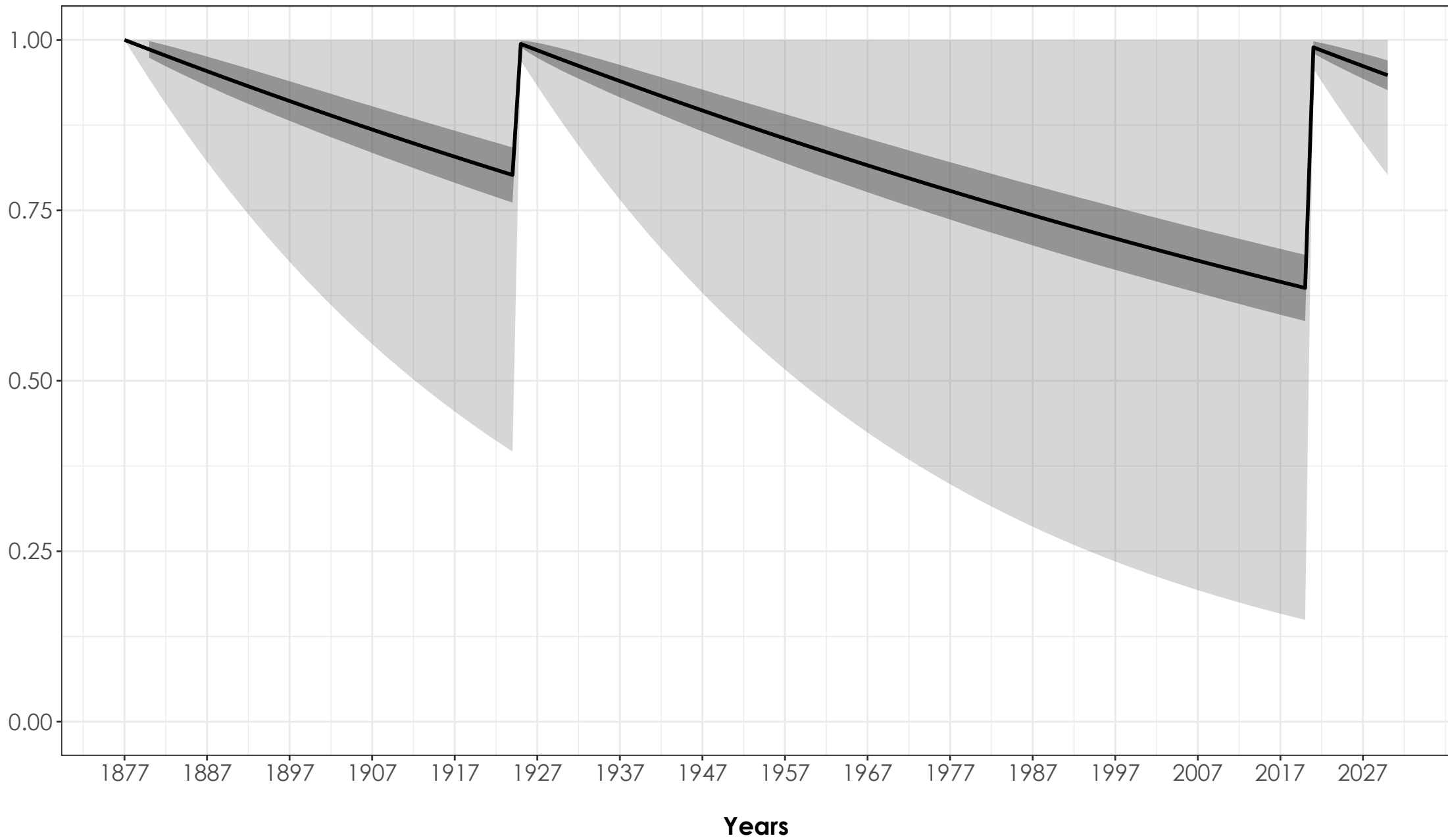
***Eumyias albicaudatus*-SMPK**

Probability that a taxon is extant



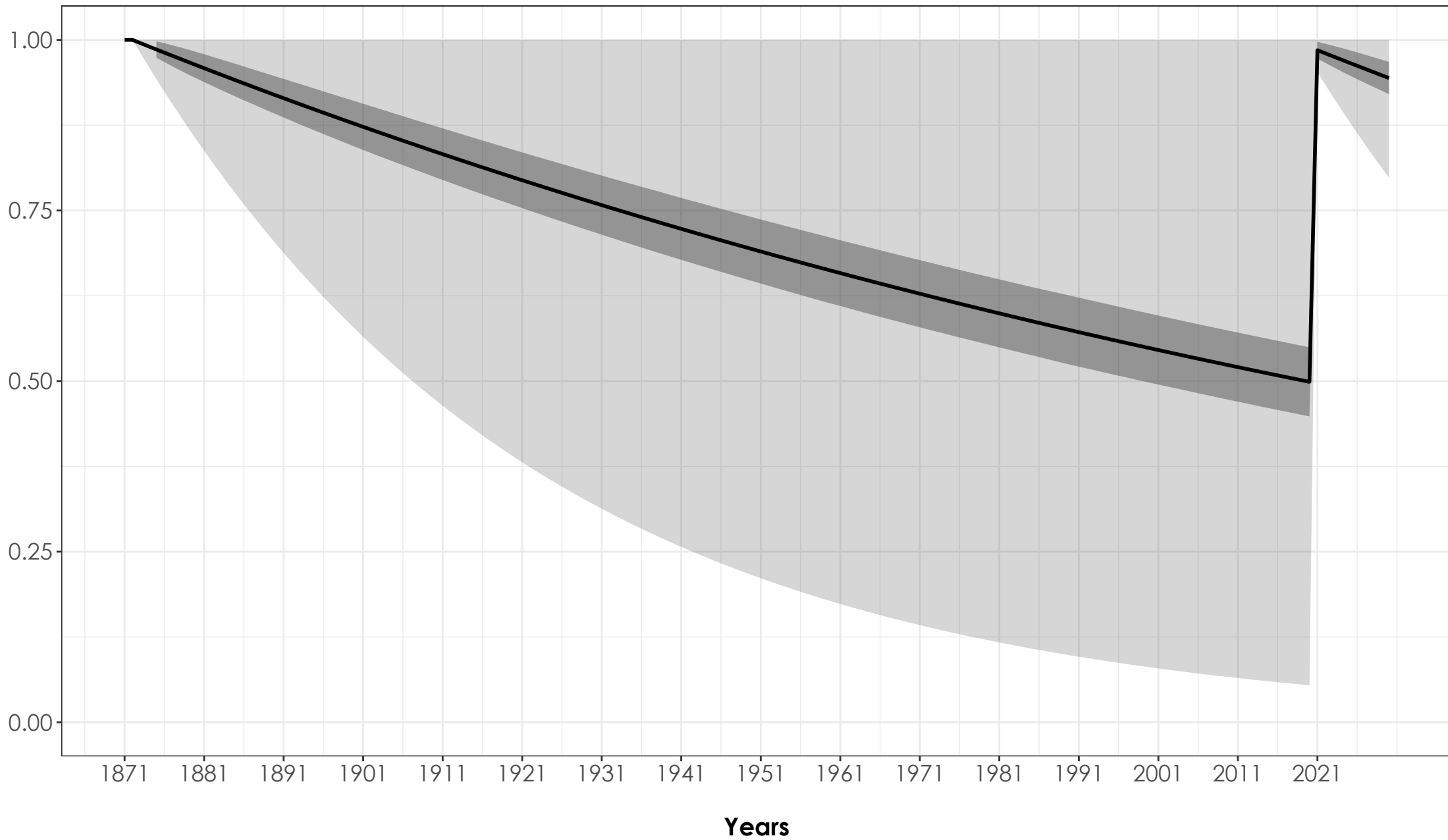
Eumyias albicaudatus-LWSL

Probability that a taxon is extant



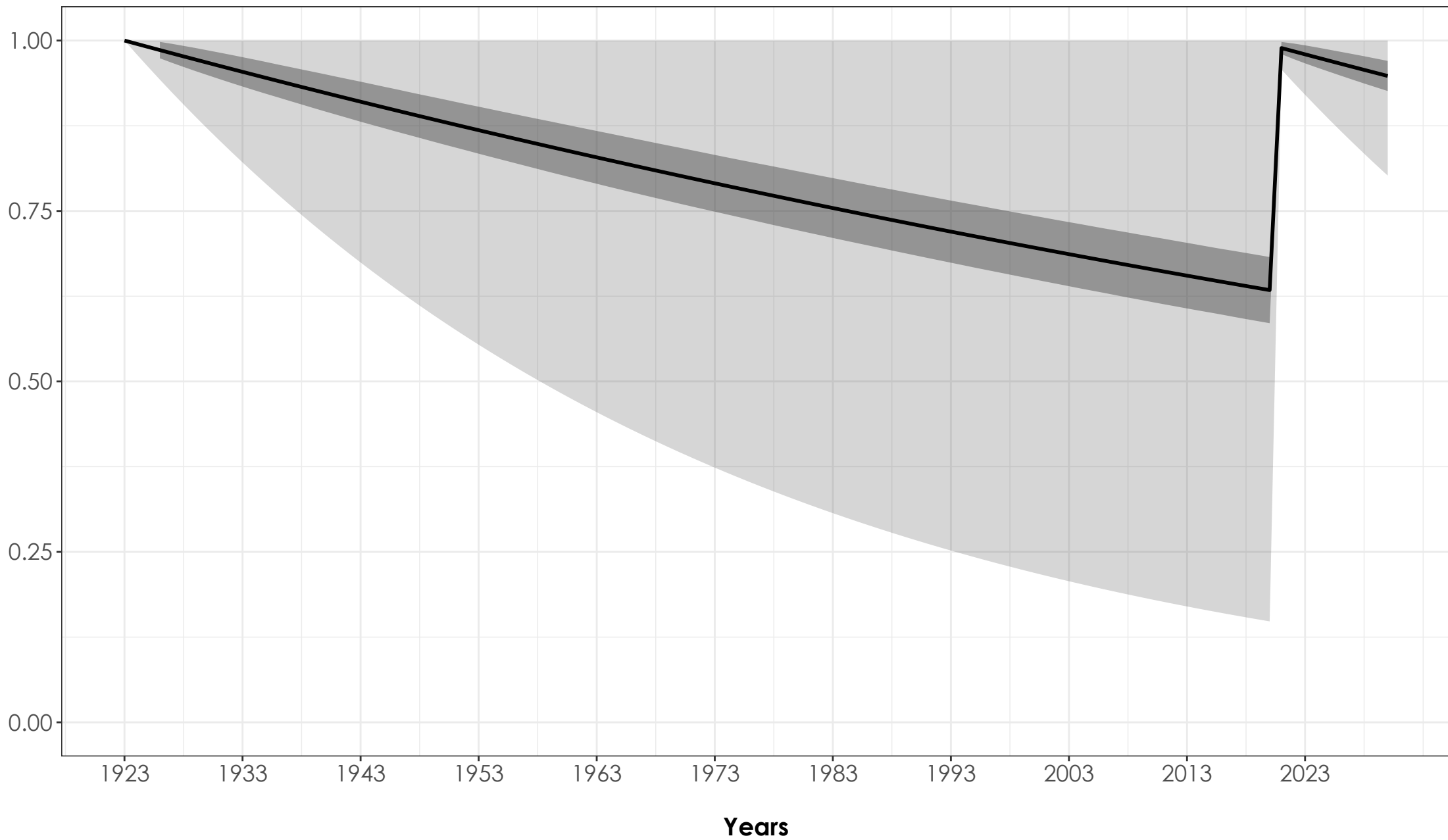
Eumyias albicaudatus-NDVT

Probability that a taxon is extant



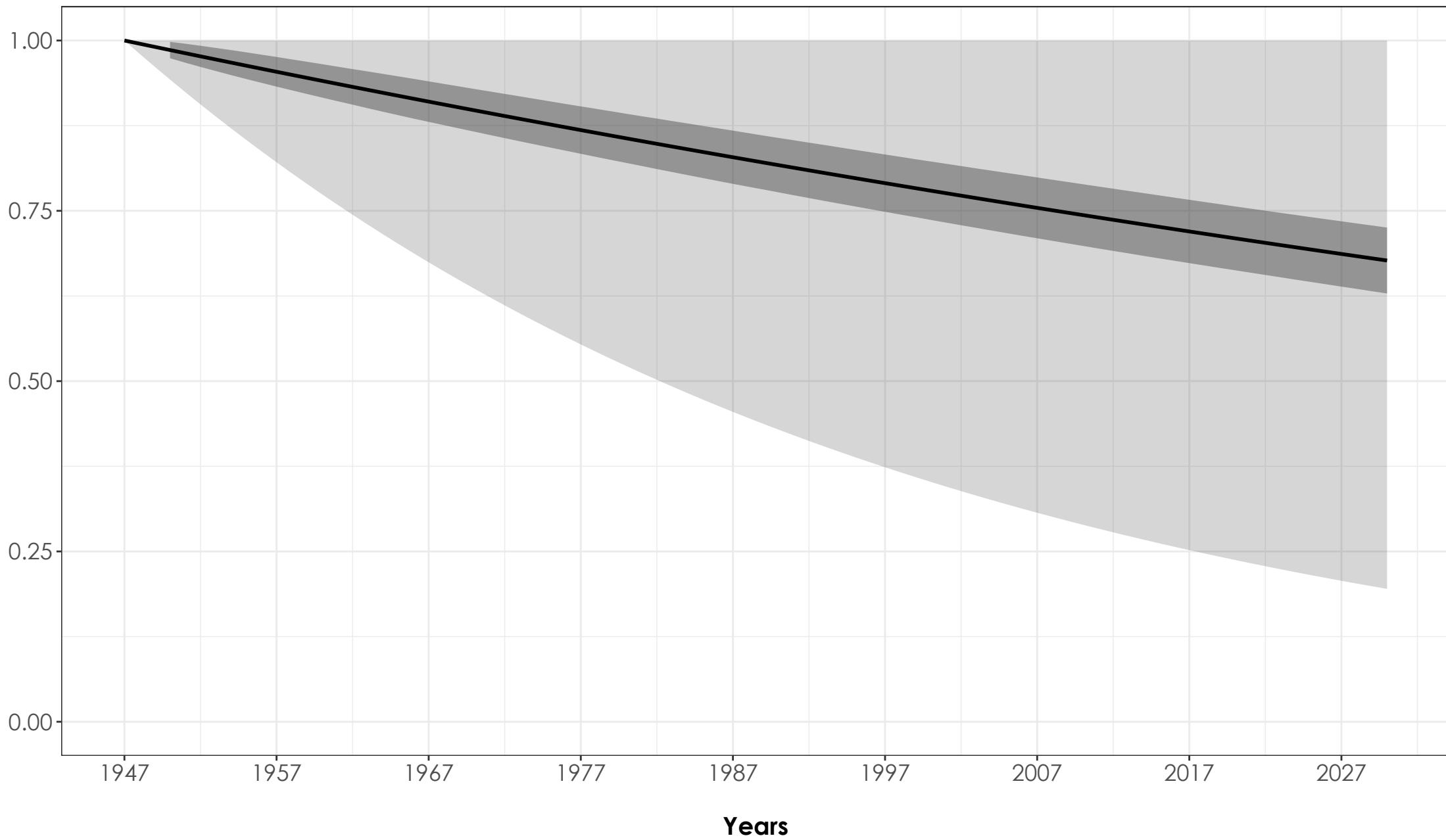
Eumyias albicaudatus-WLTN

Probability that a taxon is extant



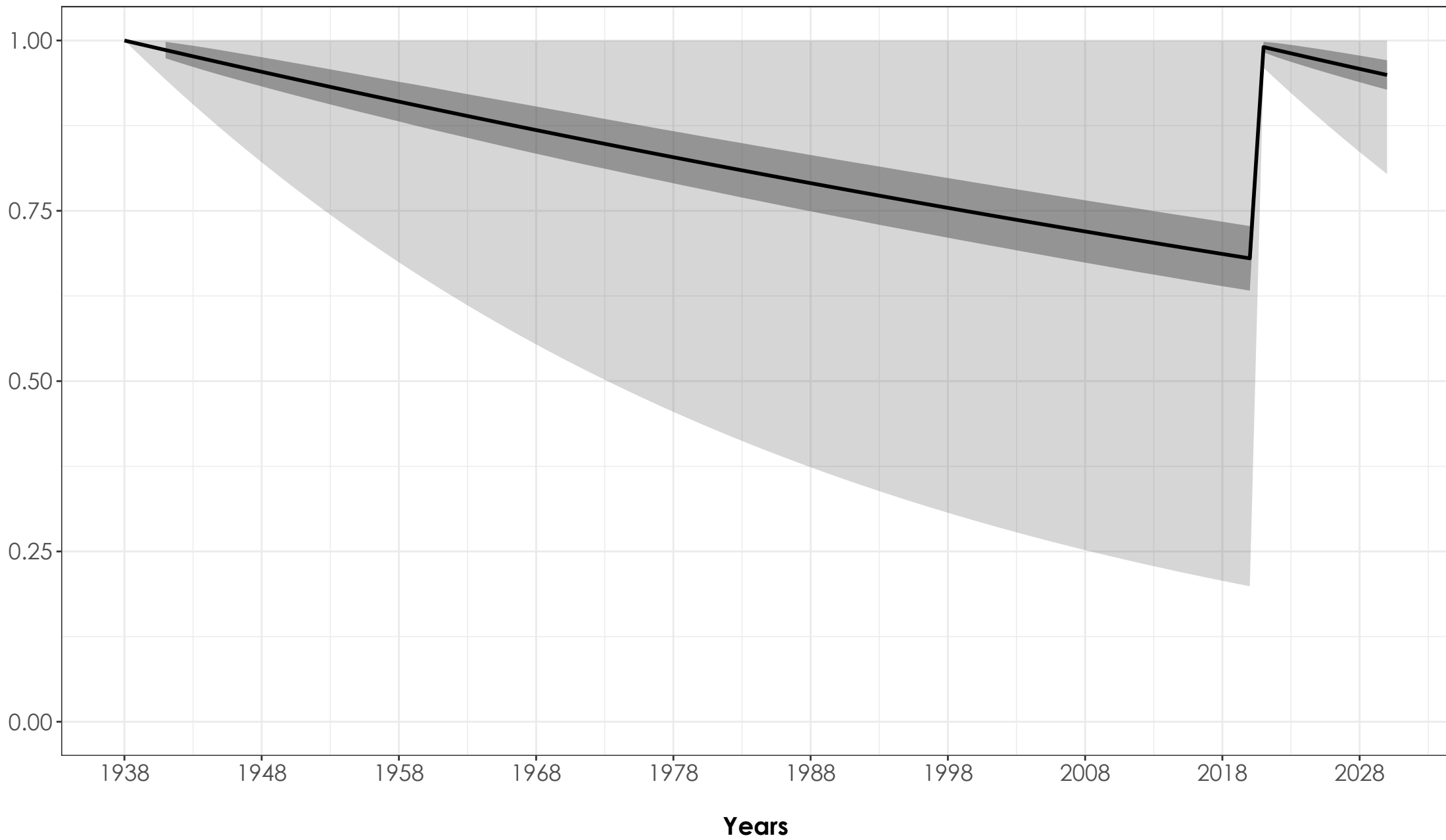
Eumyias albicaudatus-KLHT

Probability that a taxon is extant



Eumyias albicaudatus-KMFD

Probability that a taxon is extant



Eumyias albicaudatus-BVL

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Eumyias albicaudatus-DDBT

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Eumyias albicaudatus-EMVL

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Eumyias albicaudatus-FHEK

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Eumyias albicaudatus*-KUKL**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Eumyias albicaudatus-LVDL

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Eumyias albicaudatus-RNMD

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Eumyias albicaudatus-TSTE

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Eumyias albicaudatus-WTCM

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

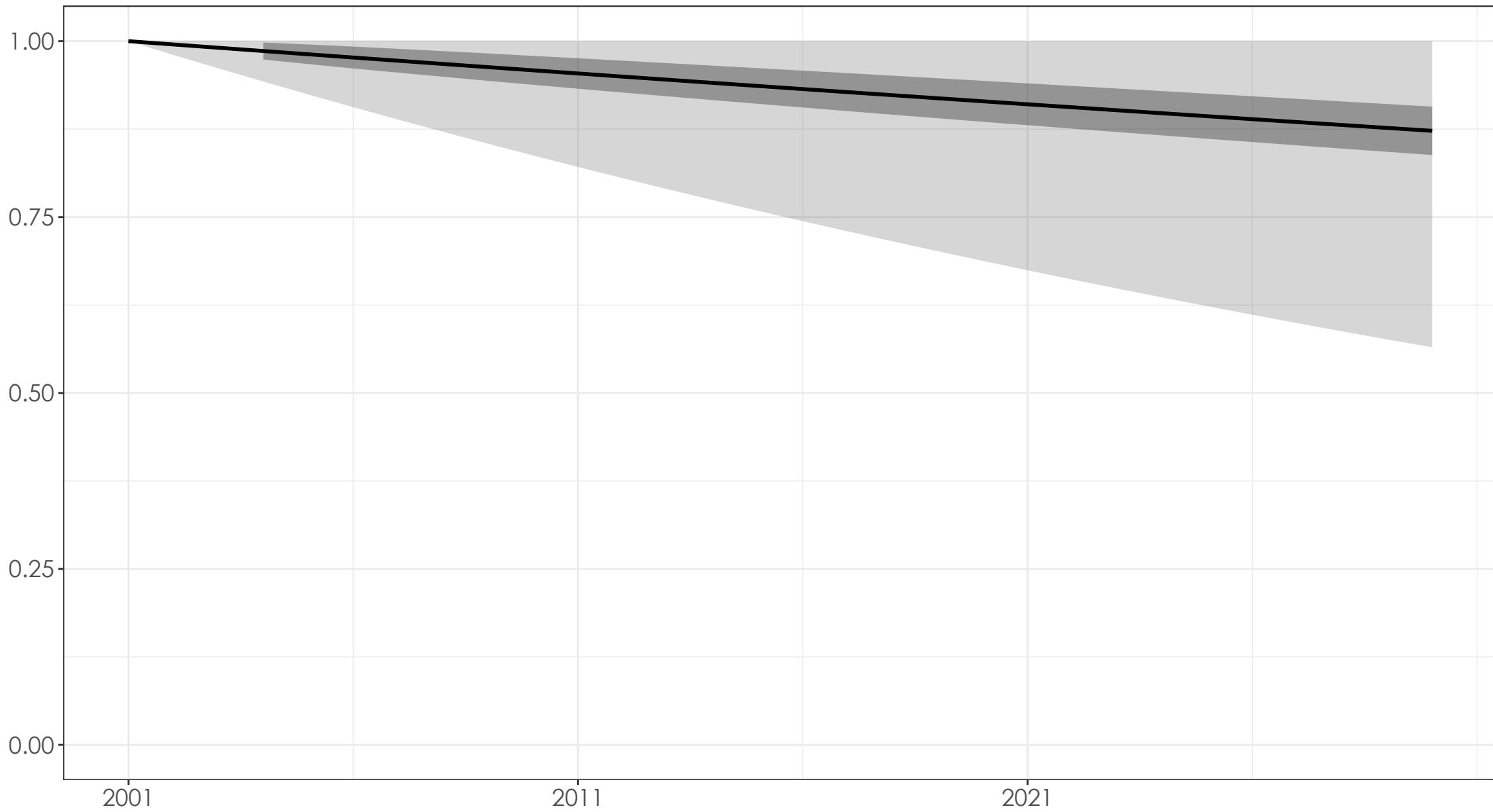
2021

Years



***Eumyias thalassinus*-AVLC**

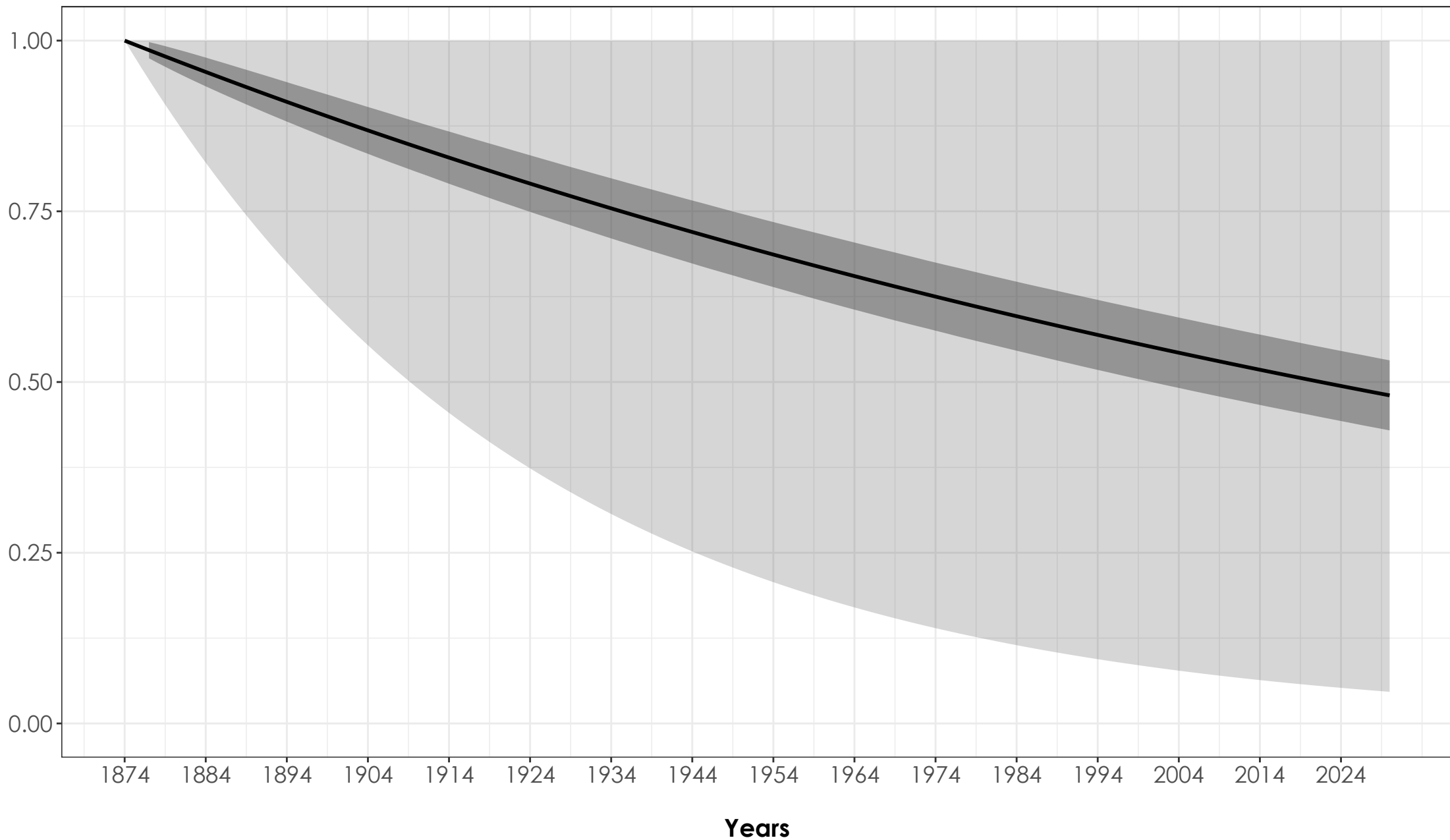
Probability that a taxon is extant



Years

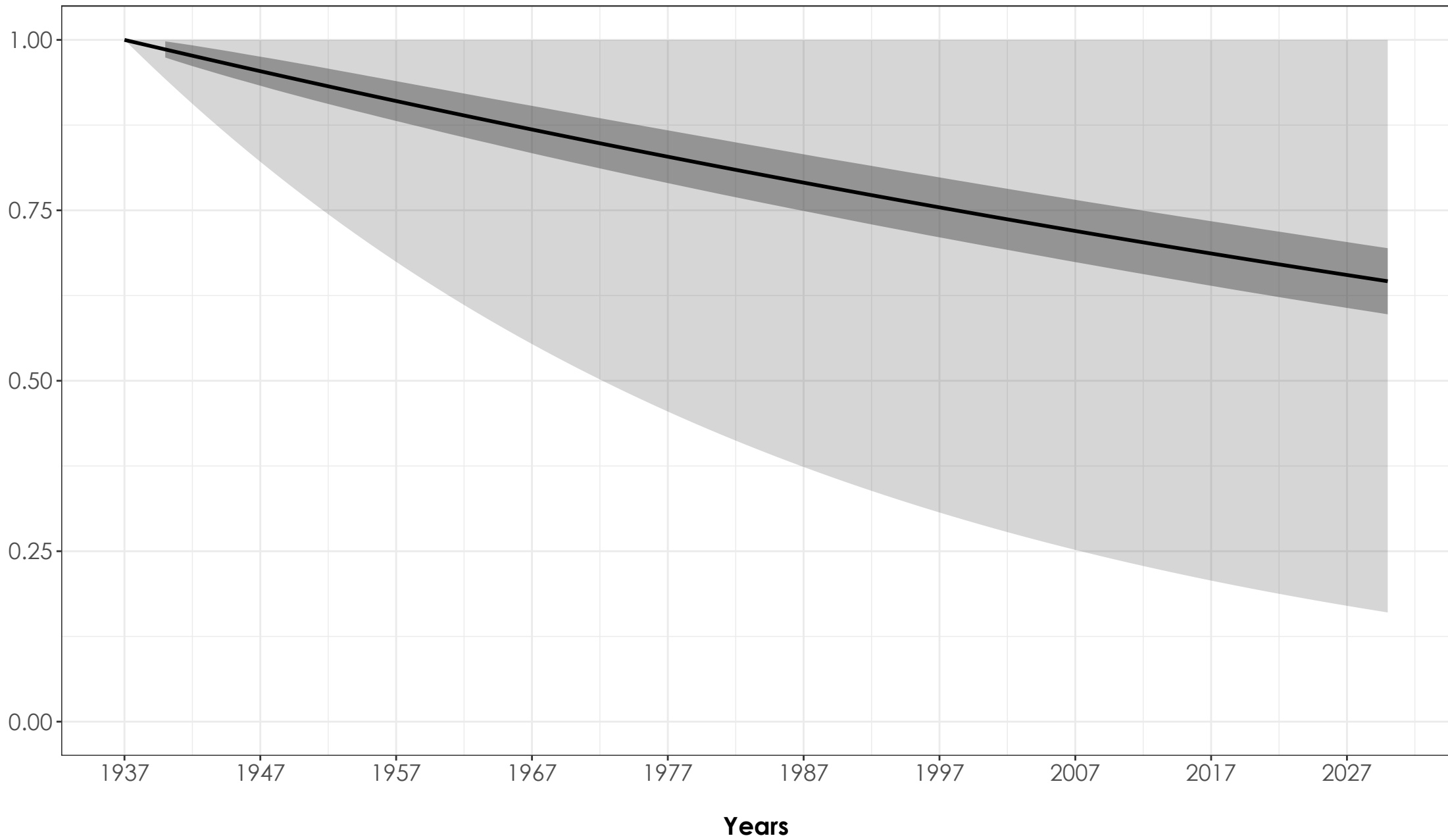
***Eumyias thalassinus*-LWSL**

Probability that a taxon is extant



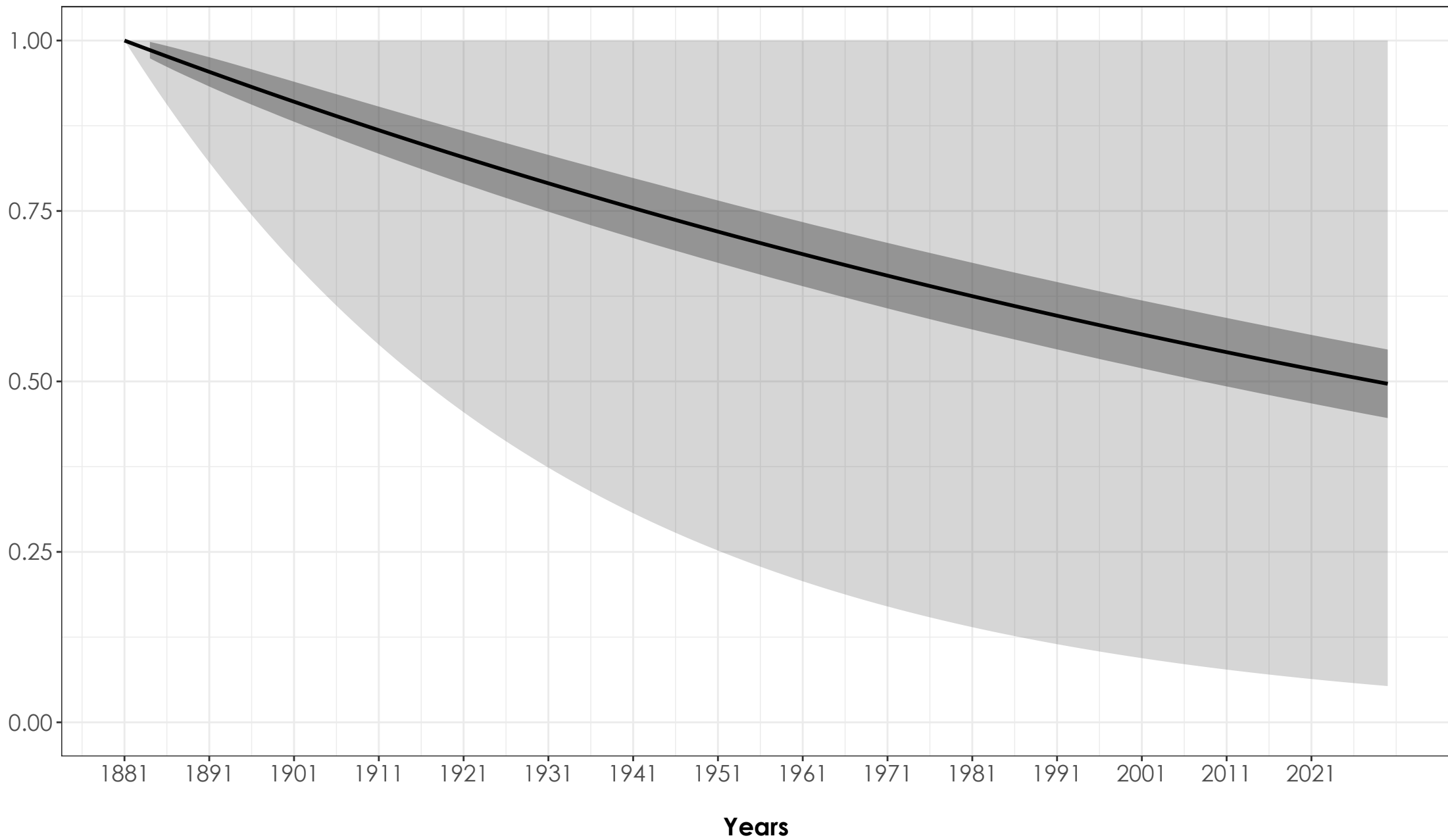
***Eumyias thalassinus*-KJPN**

Probability that a taxon is extant



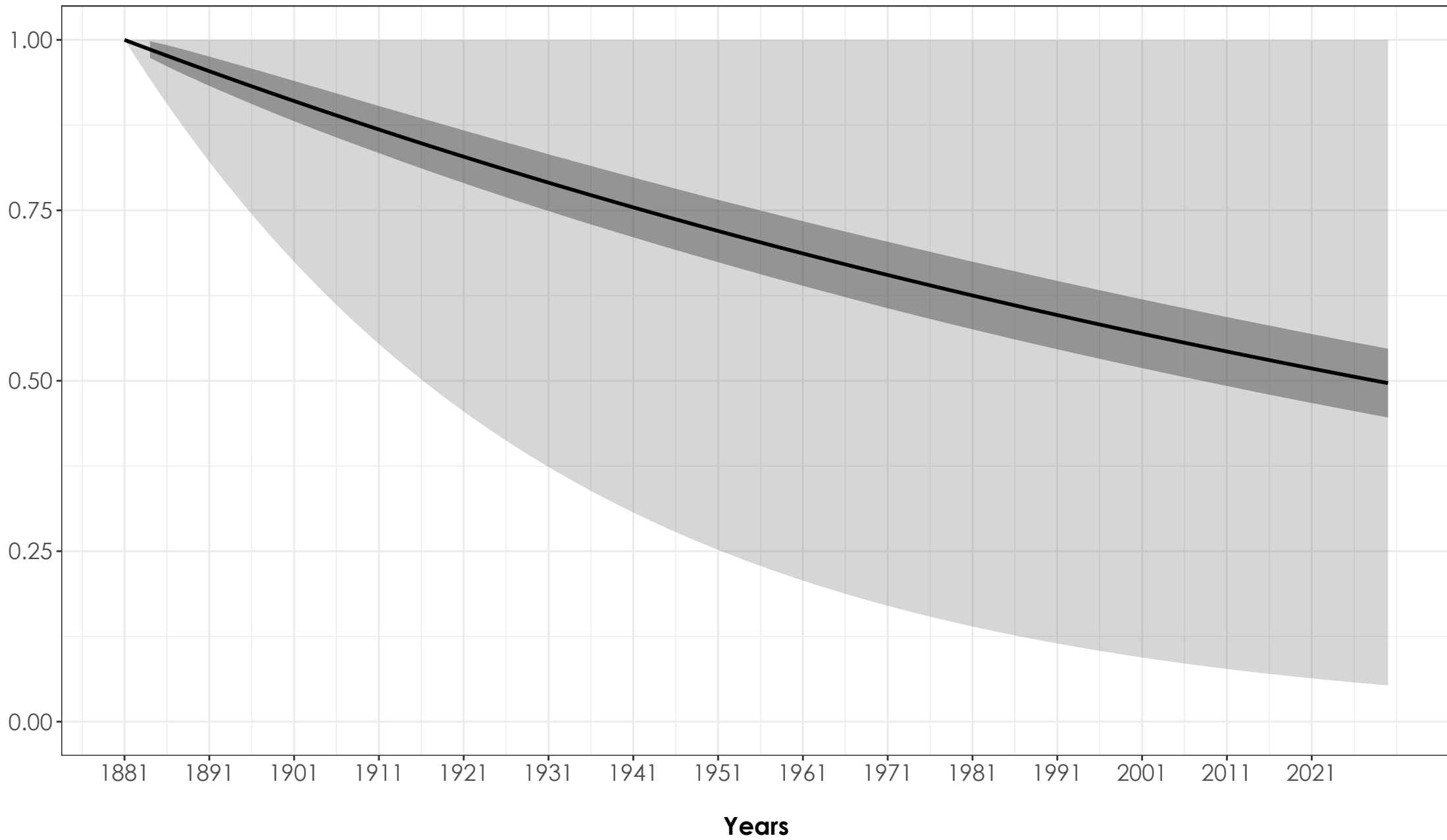
***Eurystomus orientalis*-CNRG**

Probability that a taxon is extant



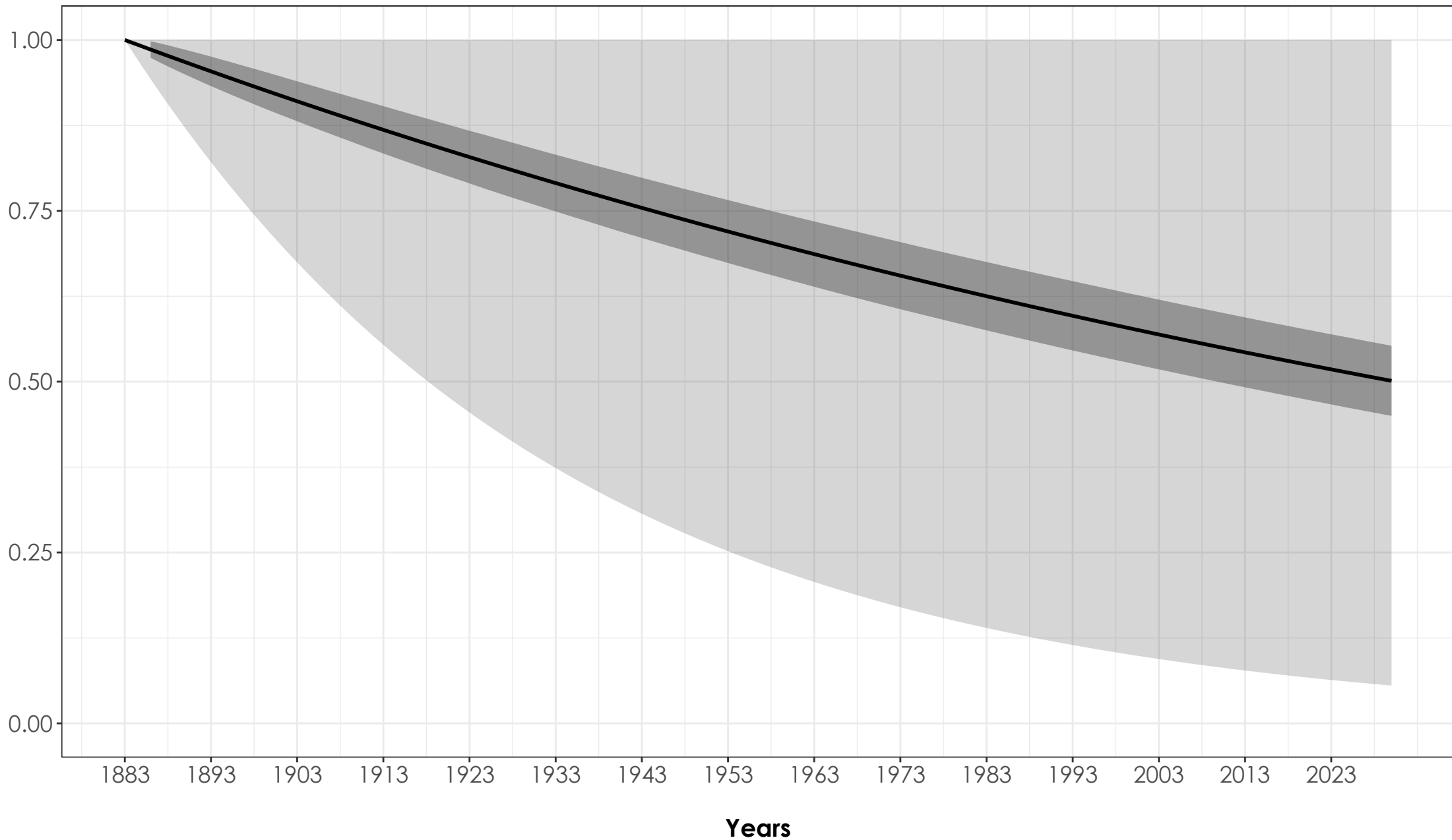
Falco peregrinus-OTCM

Probability that a taxon is extant



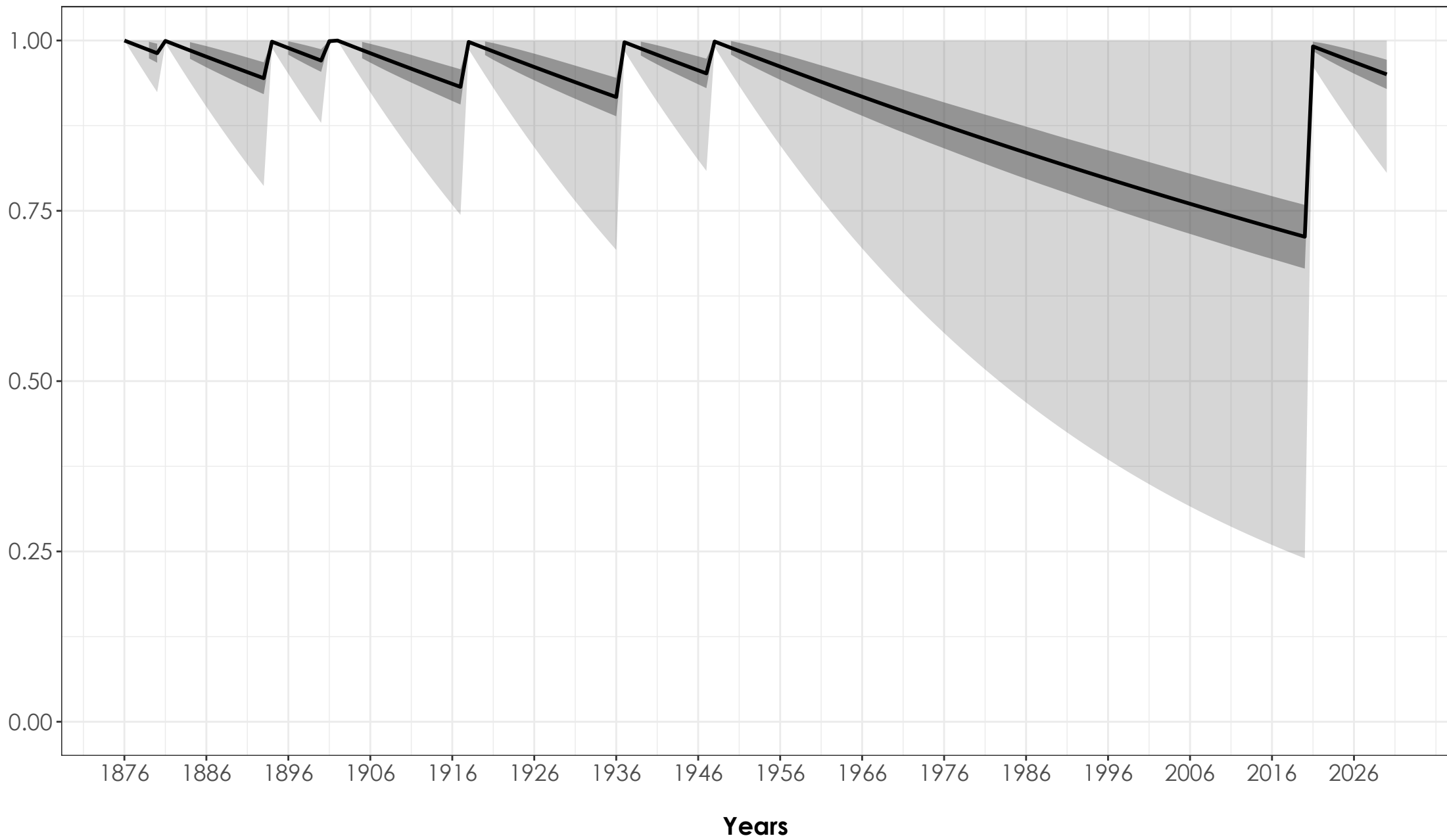
Falco finnunculus-OTCM

Probability that a taxon is extant



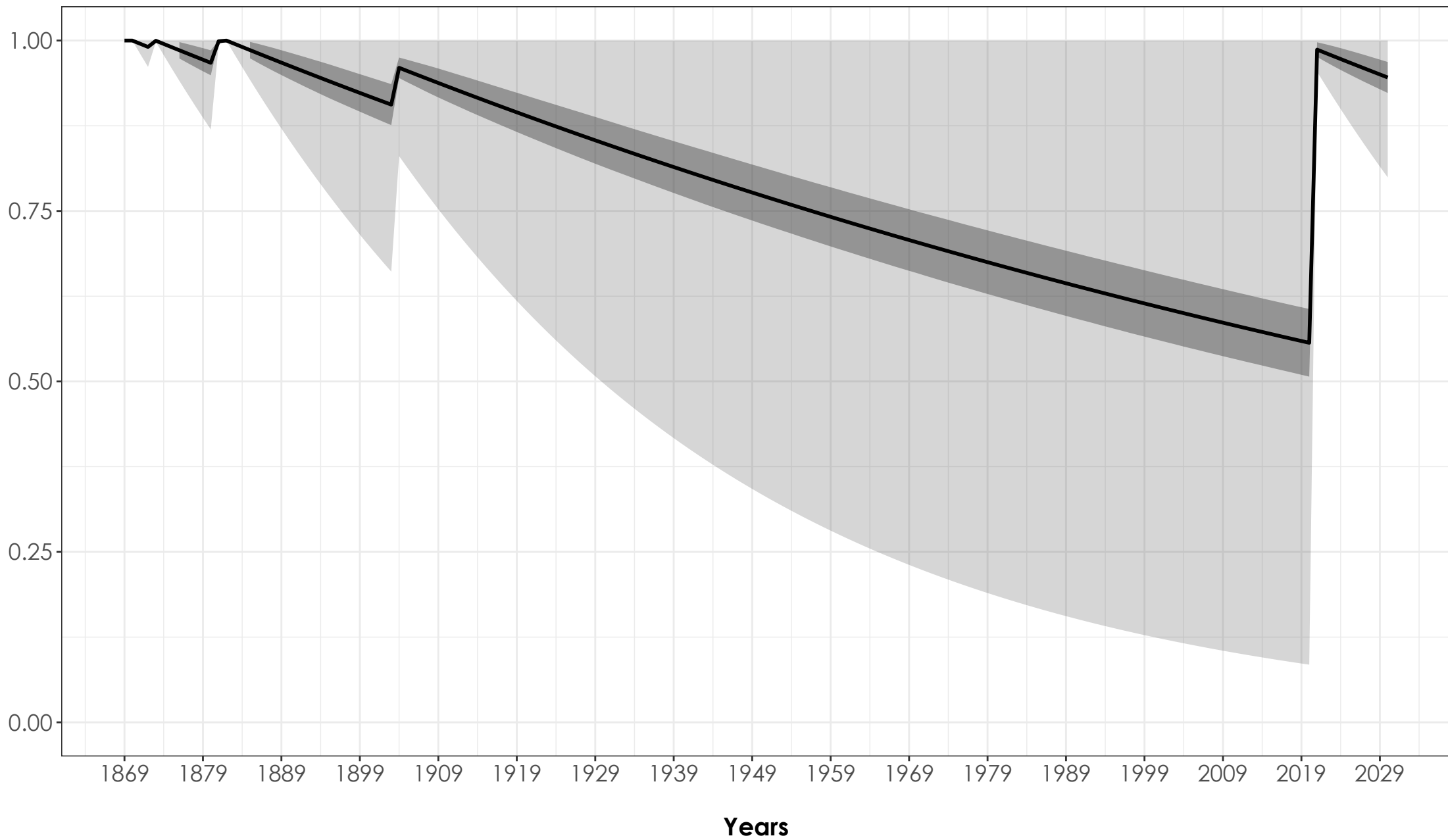
Ficedula nigrorufa-OTCM

Probability that a taxon is extant



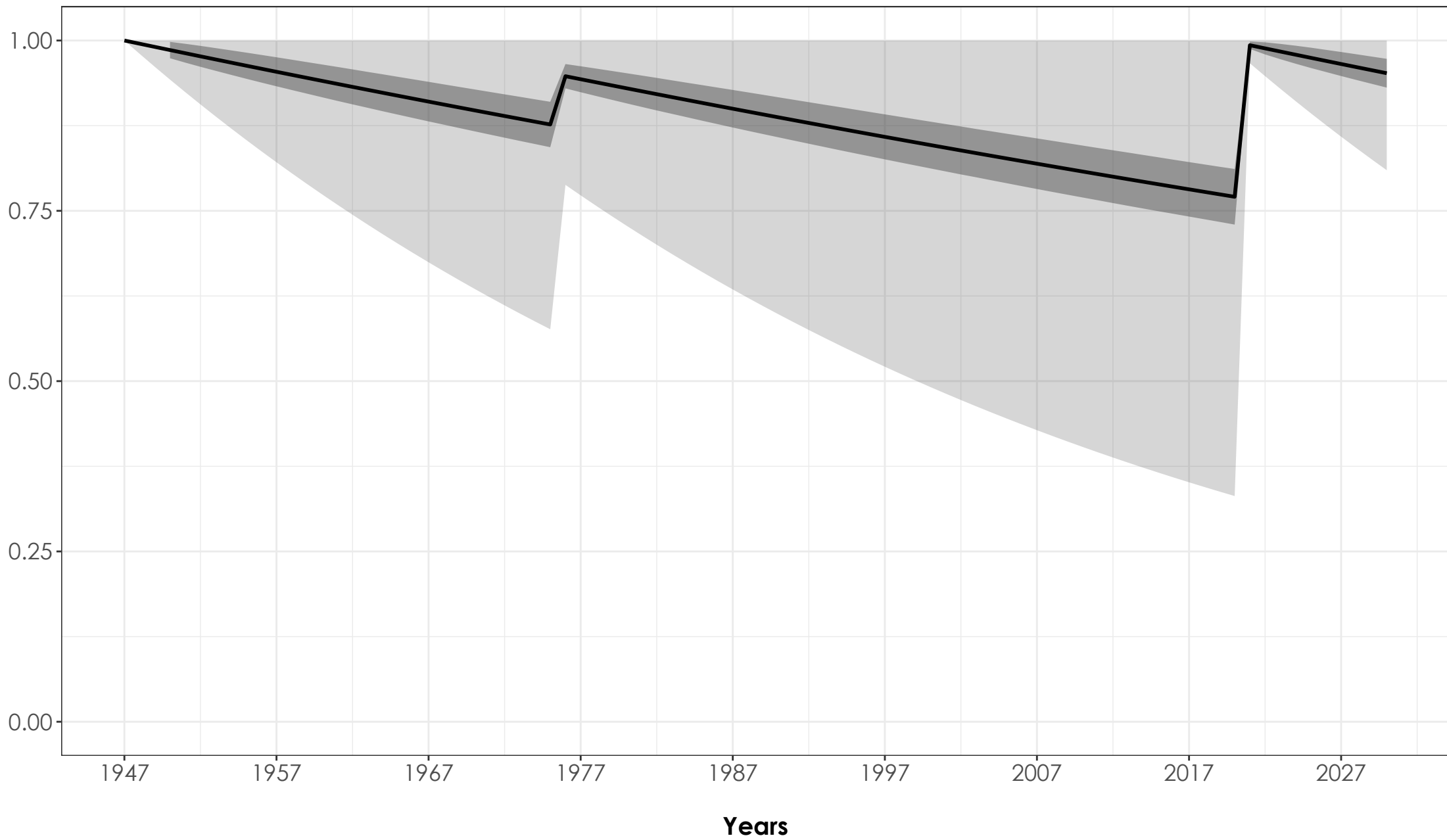
Ficedula nigrorufa-CNRG

Probability that a taxon is extant



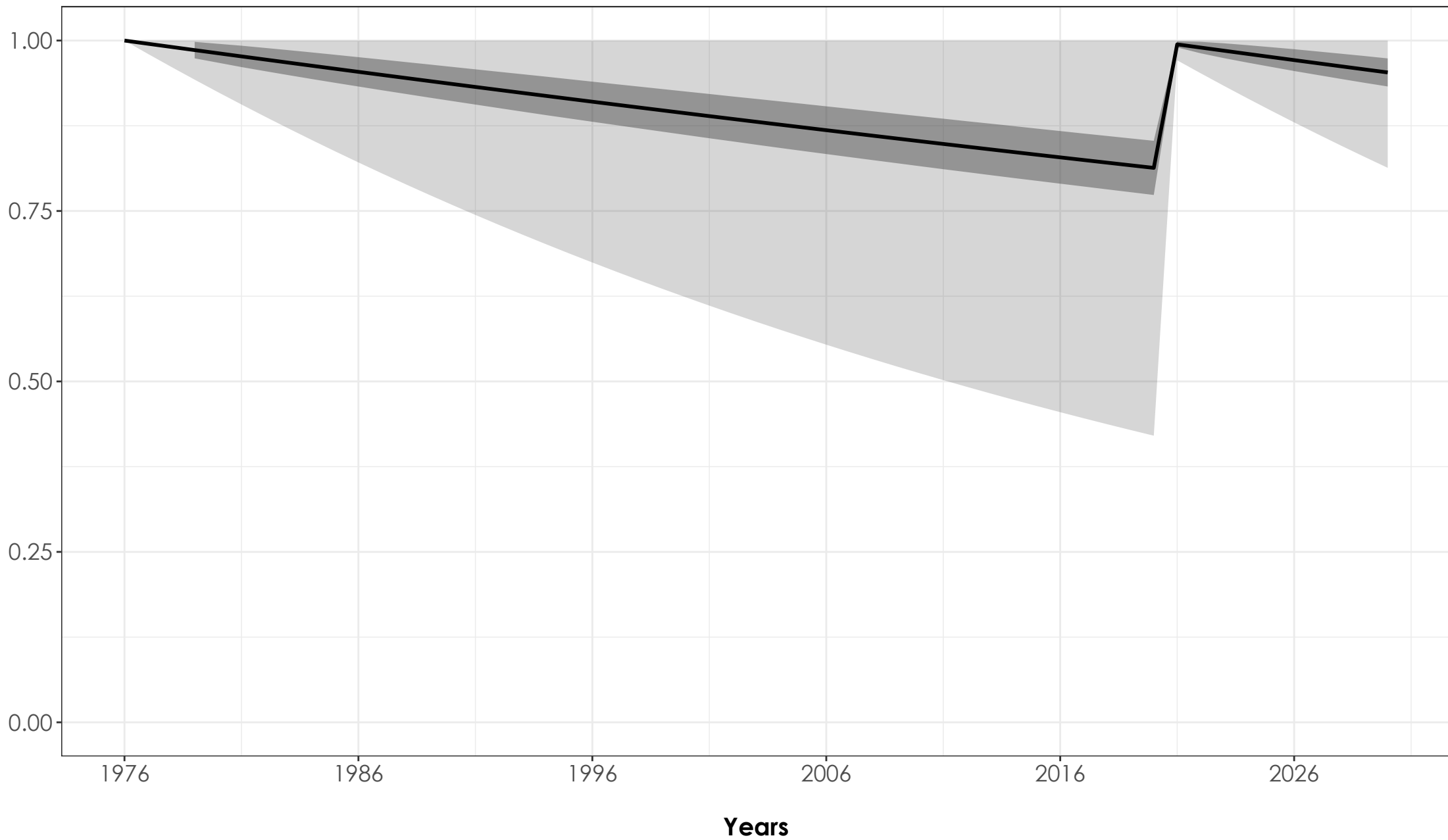
Ficedula nigrorufa-DDBT

Probability that a taxon is extant



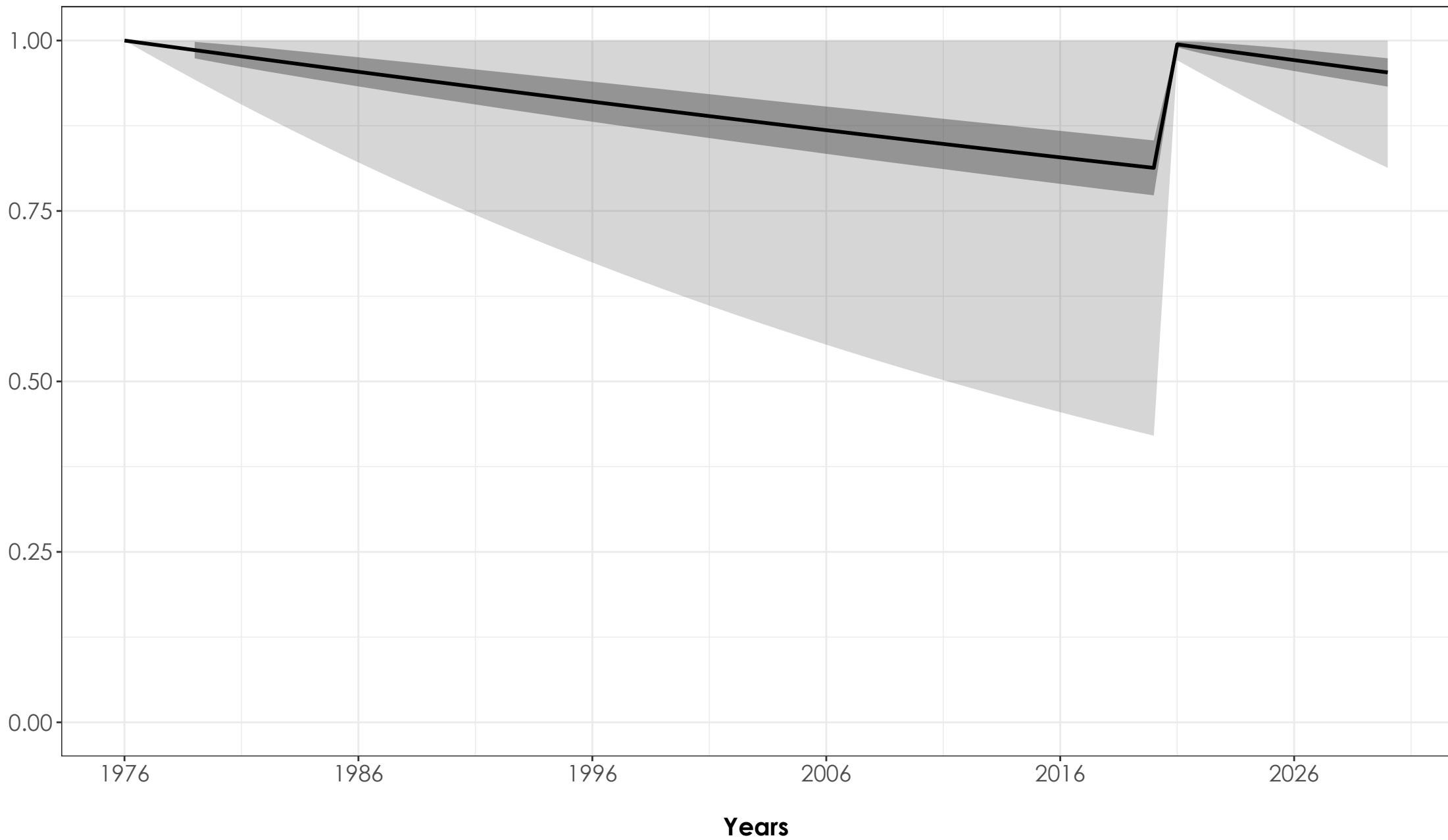
***Ficedula nigrorufa*-HTHP**

Probability that a taxon is extant



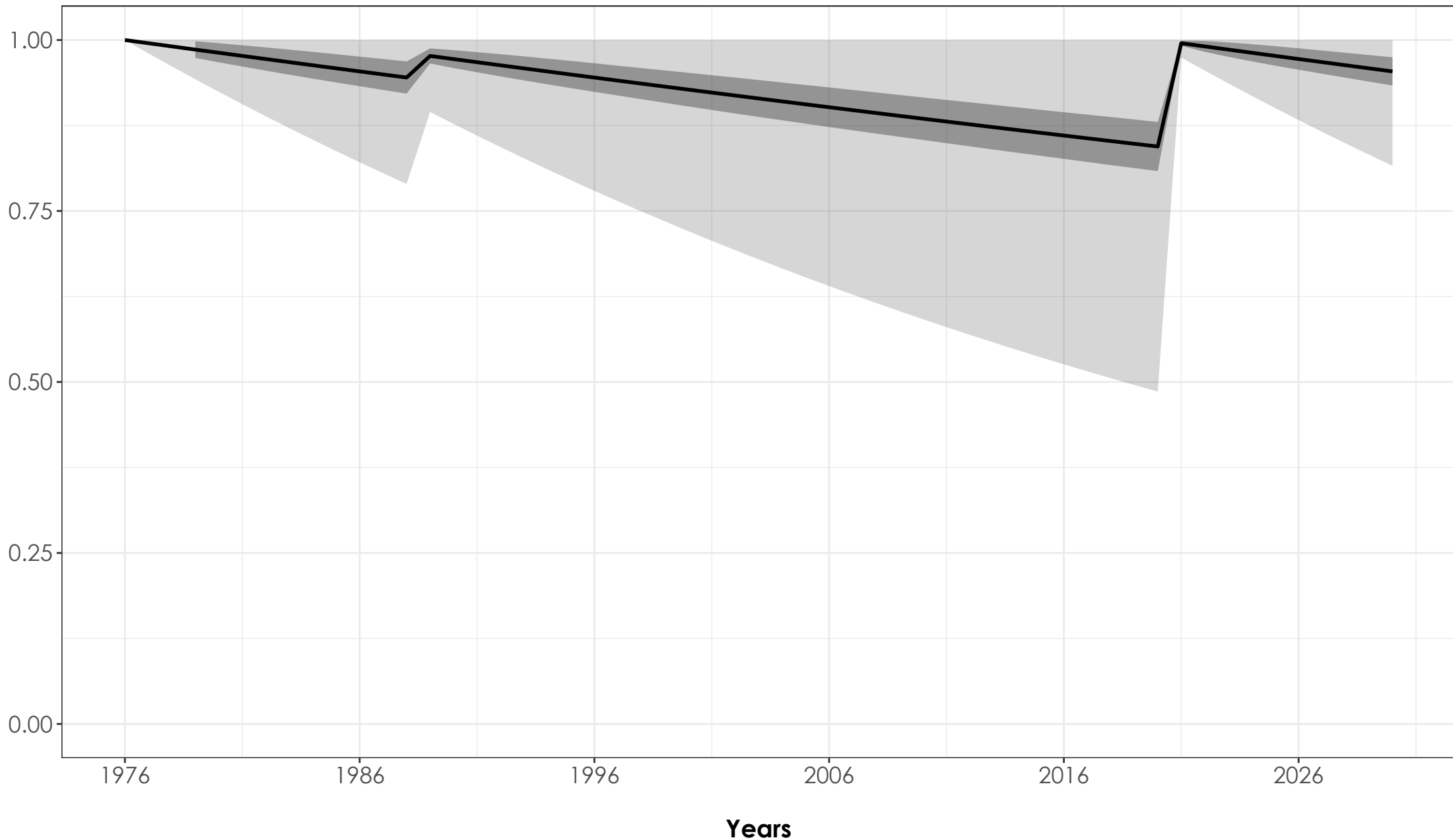
***Ficedula nigrorufa*-BGOT**

Probability that a taxon is extant



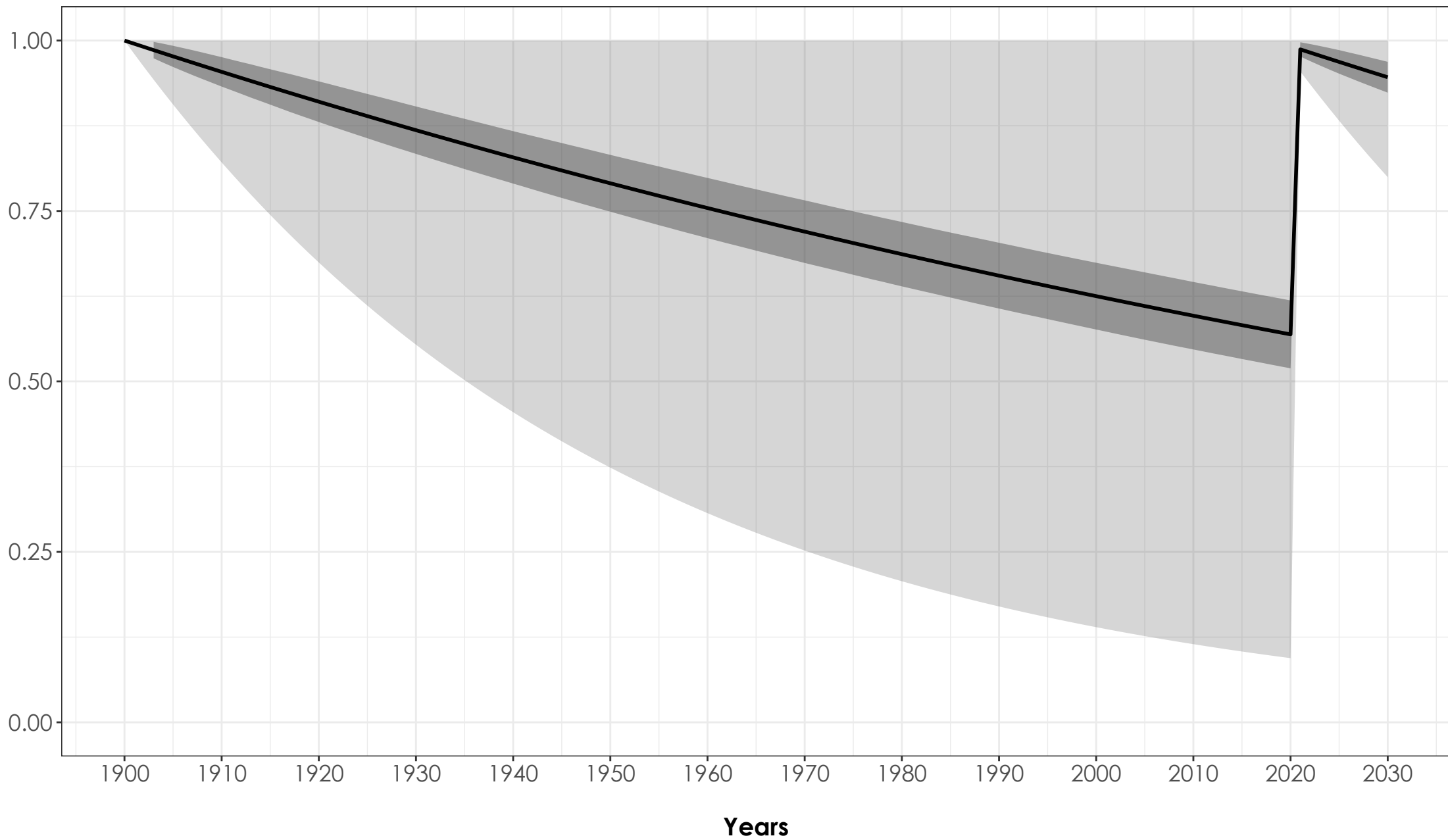
***Ficedula nigrorufa*-SMPK**

Probability that a taxon is extant



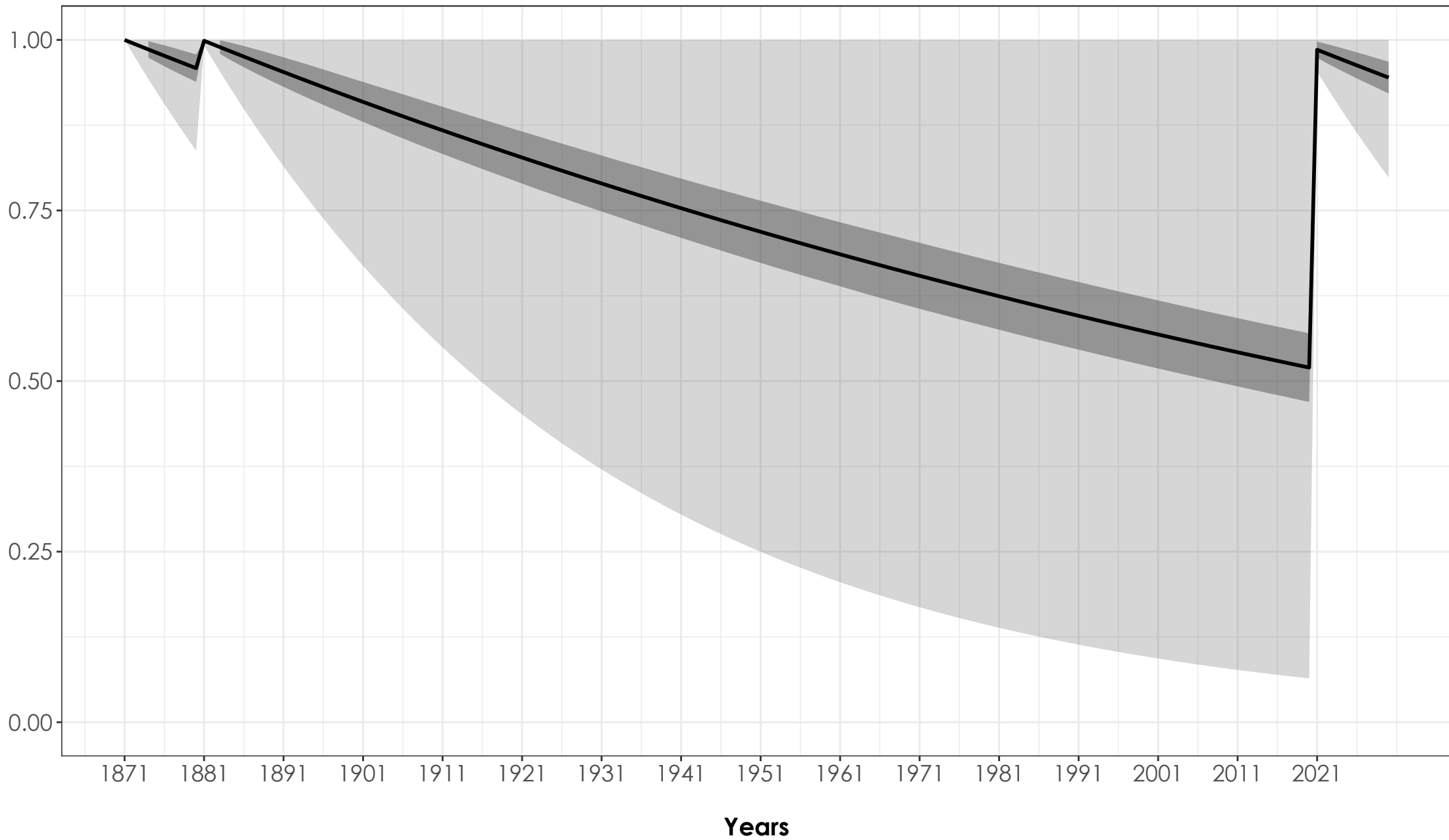
***Ficedula nigrorufa*-LWSL**

Probability that a taxon is extant



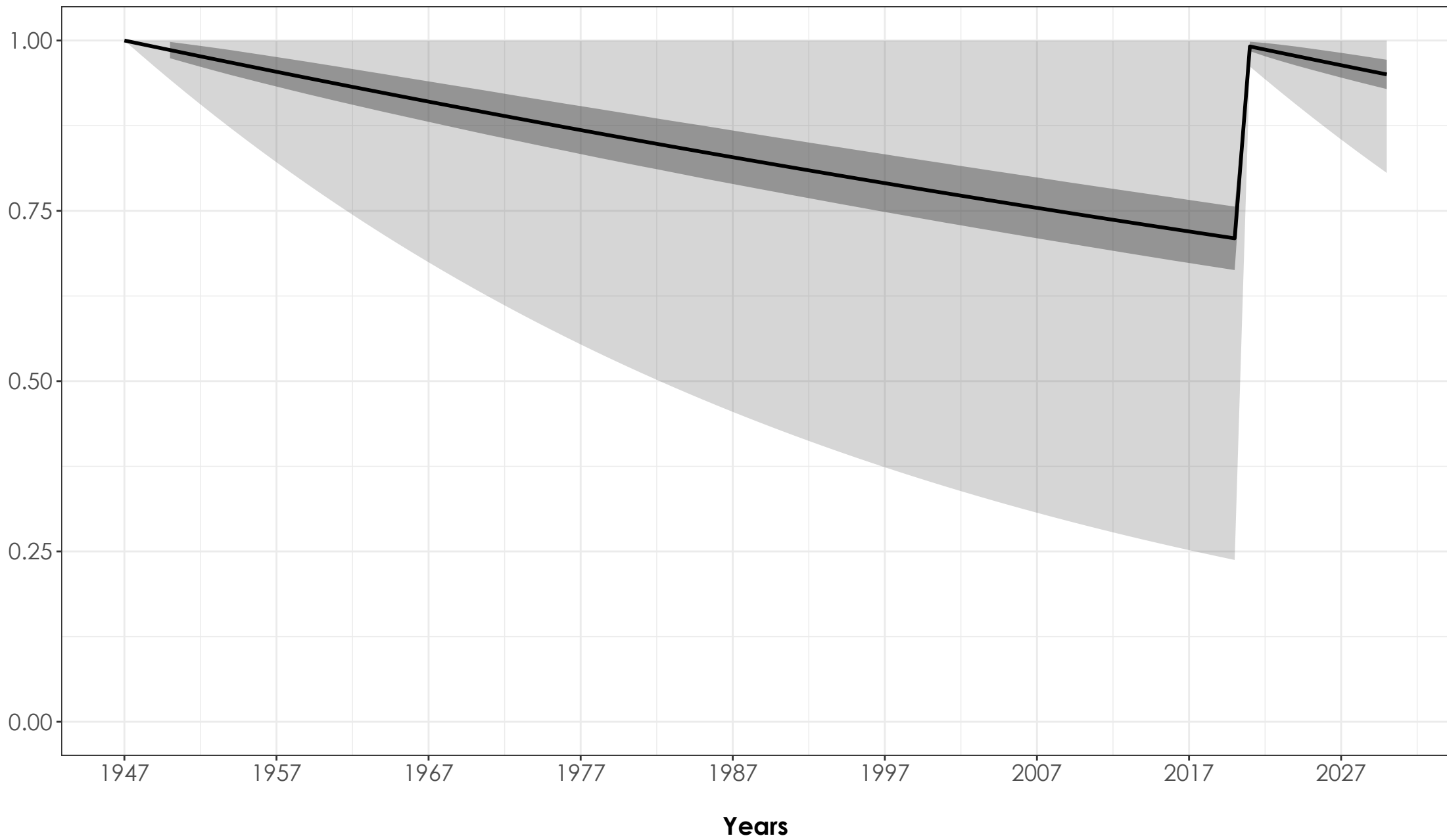
***Ficedula nigrorufa*-NDVT**

Probability that a taxon is extant



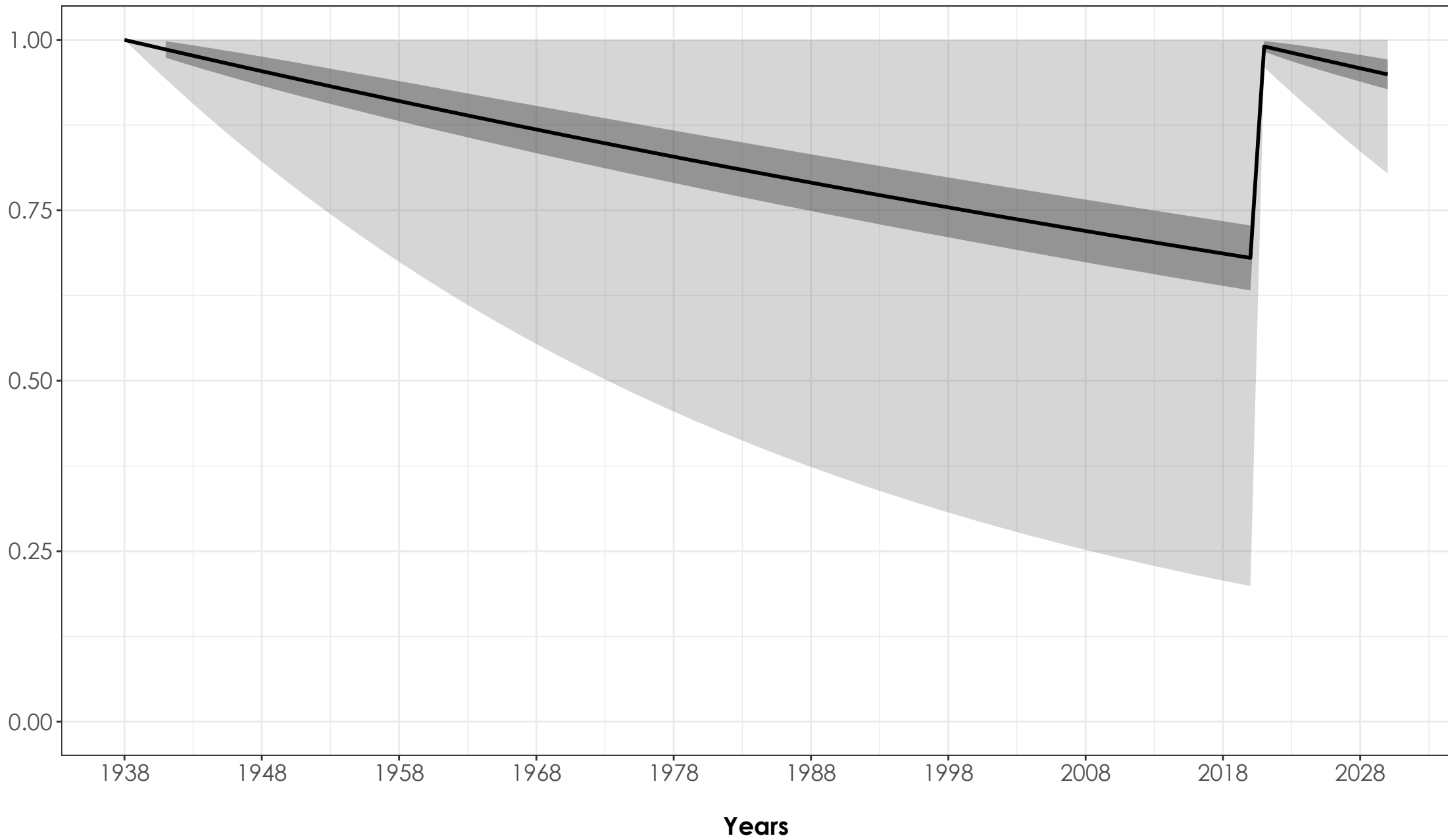
***Ficedula nigrorufa*-KLHT**

Probability that a taxon is extant



***Ficedula nigrorufa*-KMFD**

Probability that a taxon is extant



***Ficedula nigrorufa*-AVLC**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Ficedula nigrorufa*-EMVL**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Ficedula nigrorufa*-FHEK**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Ficedula nigrorufa*-KDND**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Ficedula nigrorufa*-KKTG**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Ficedula nigrorufa*-KUKL**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Ficedula nigrorufa*-LVDL**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Ficedula nigrorufa*-RNMD**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Ficedula nigrorufa*-TSTE**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Ficedula nigrorufa*-WLTN**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Ficedula nigrorufa*-WTCM**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

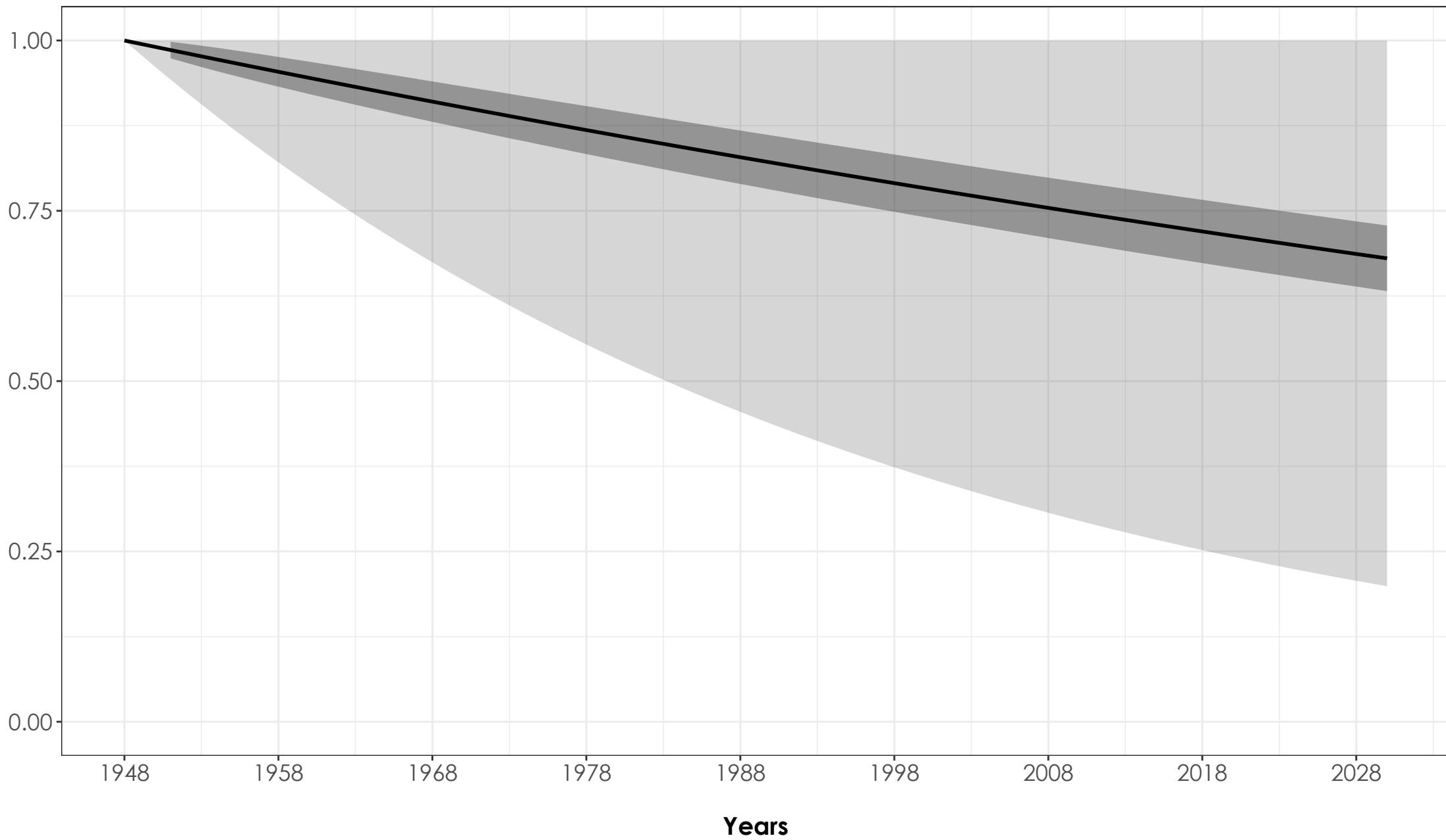
2021

Years



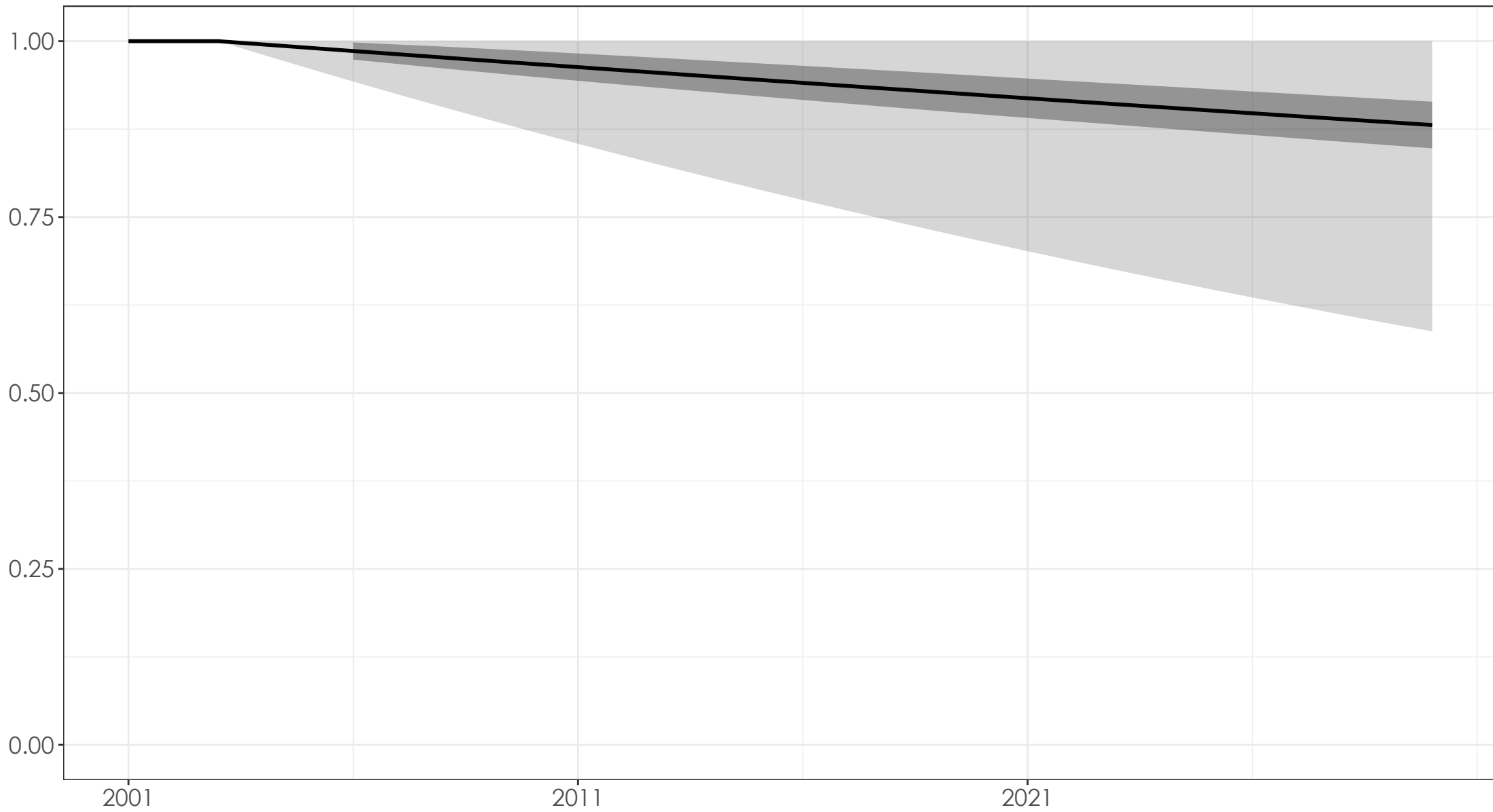
***Ficedula parva*-OTCM**

Probability that a taxon is extant



***Ficedula parva*-AVLC**

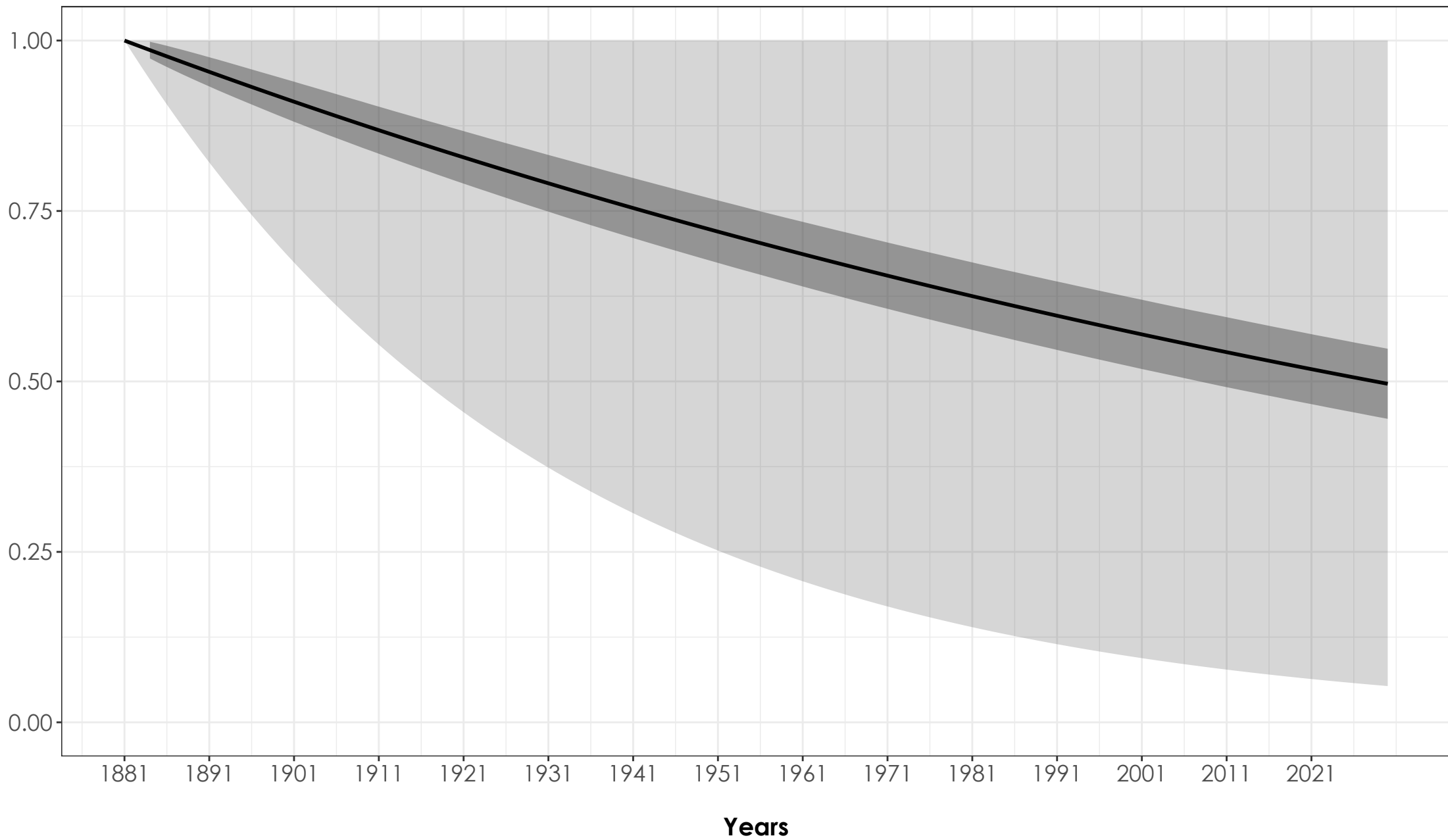
Probability that a taxon is extant



Years

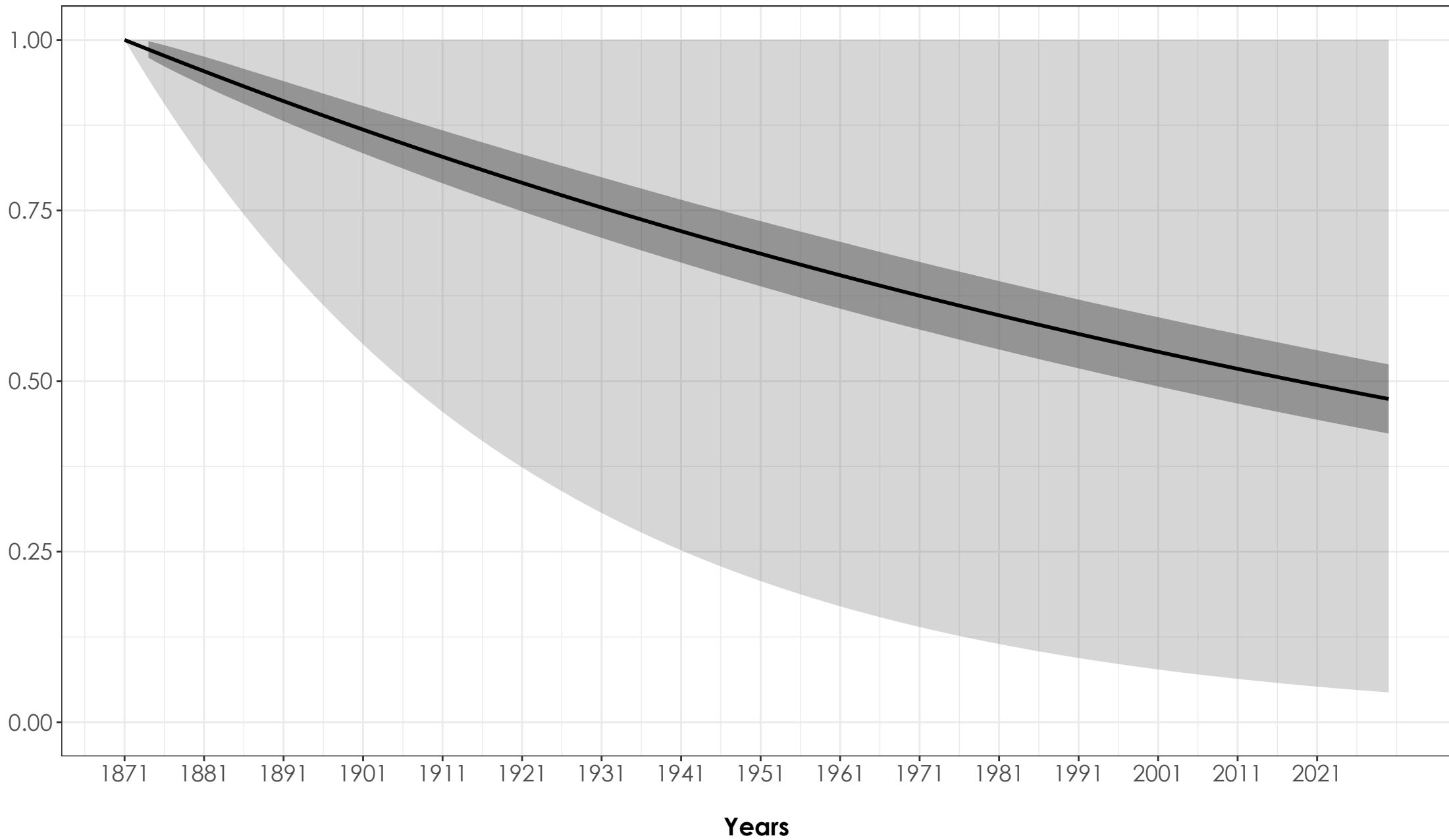
***Ficedula ruficauda*-CNRG**

Probability that a taxon is extant



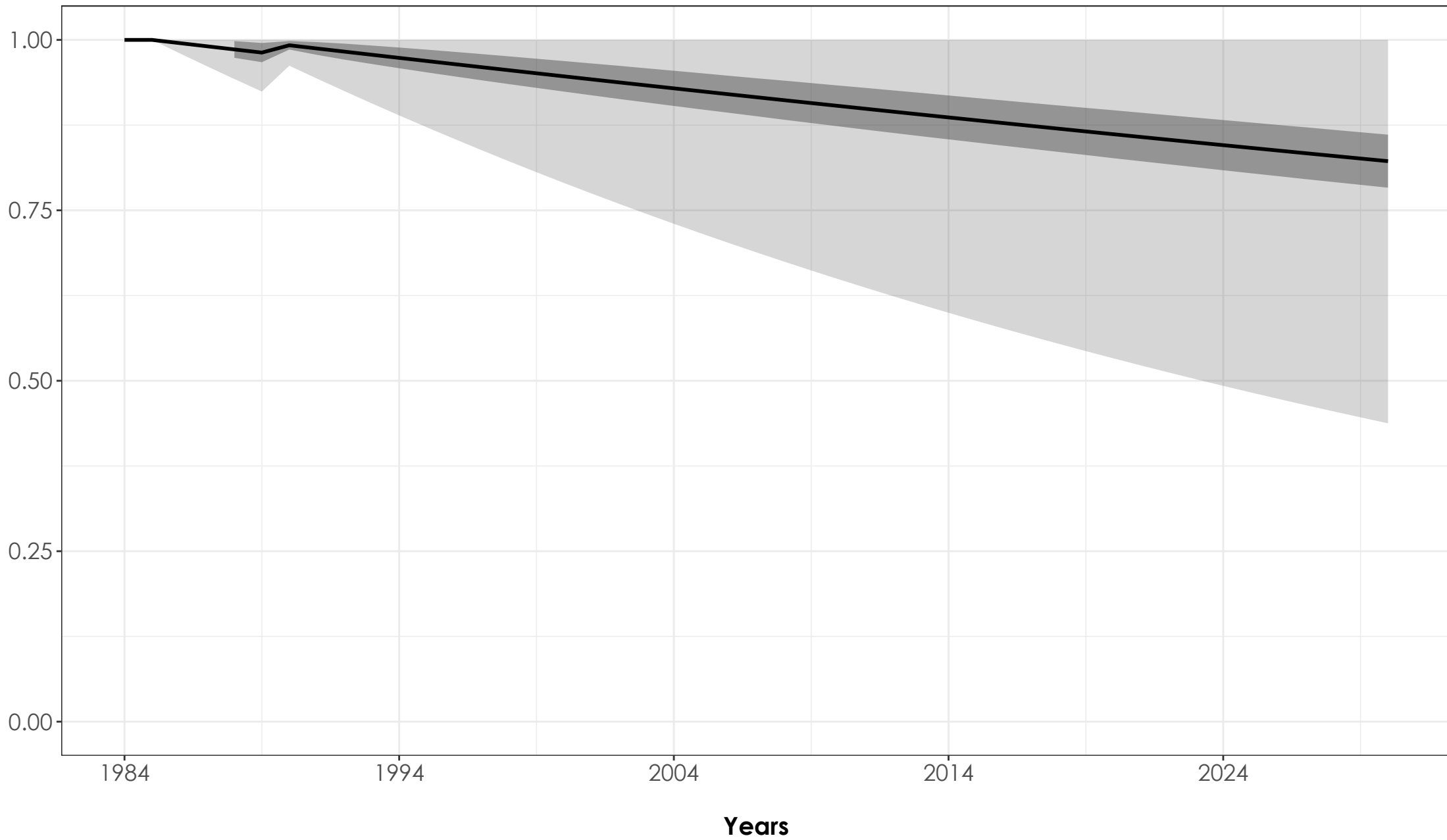
***Ficedula ruficauda*-LWSL**

Probability that a taxon is extant



Ficedula subrubra-OTCM

Probability that a taxon is extant



Ficedula subrubra-CNRG

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

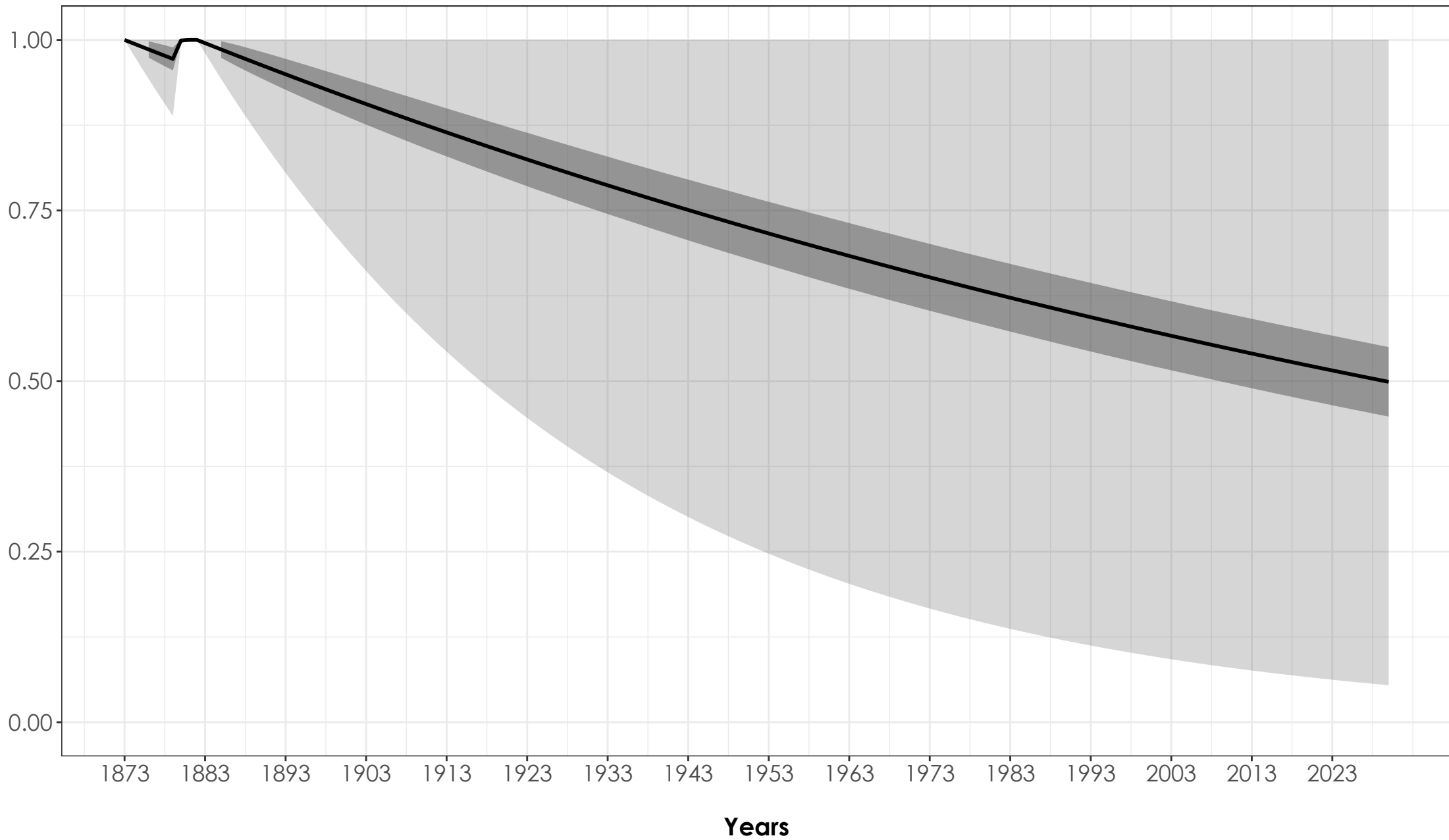
2021

Years



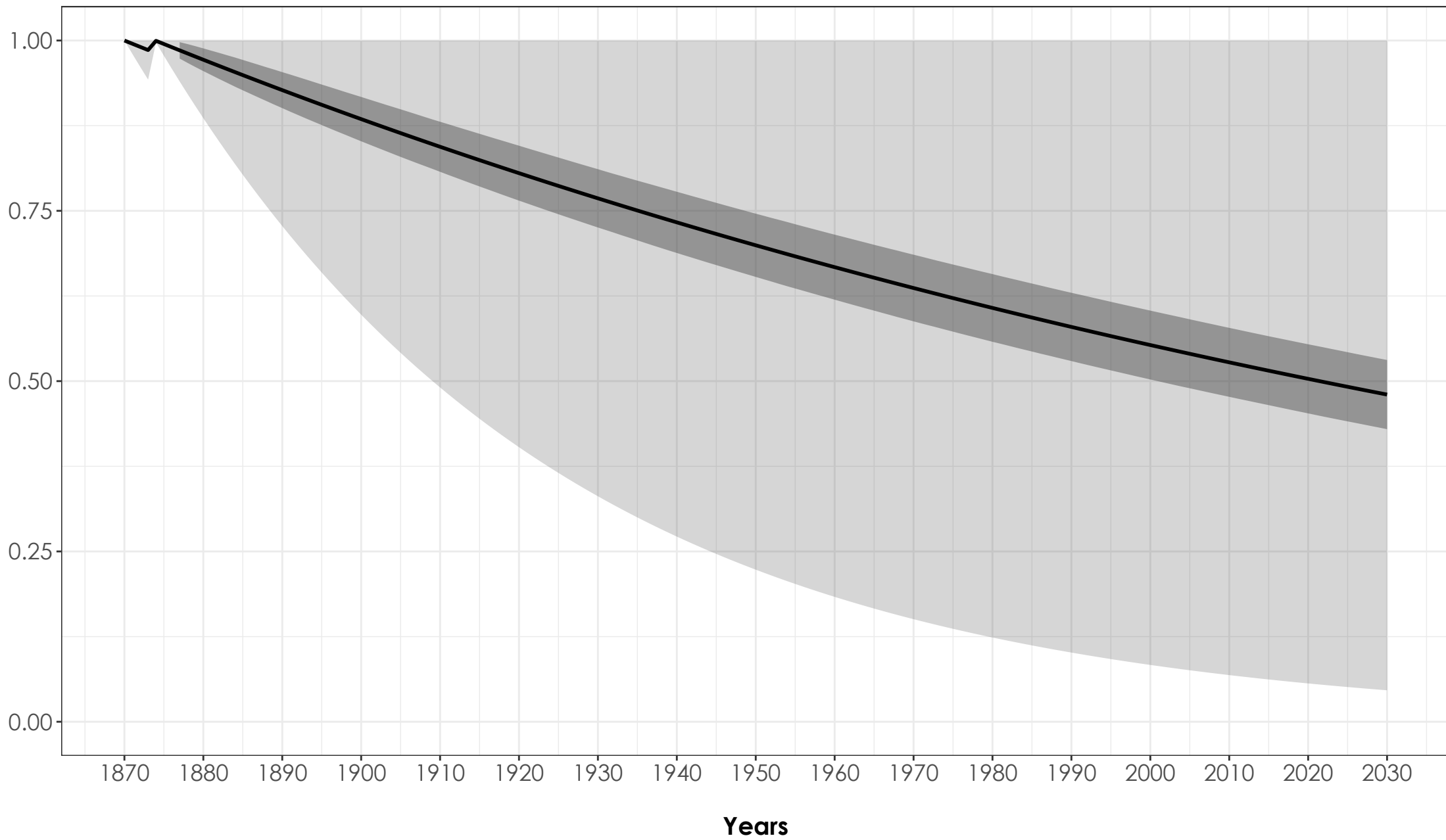
Galerida malabarica-CNRG

Probability that a taxon is extant



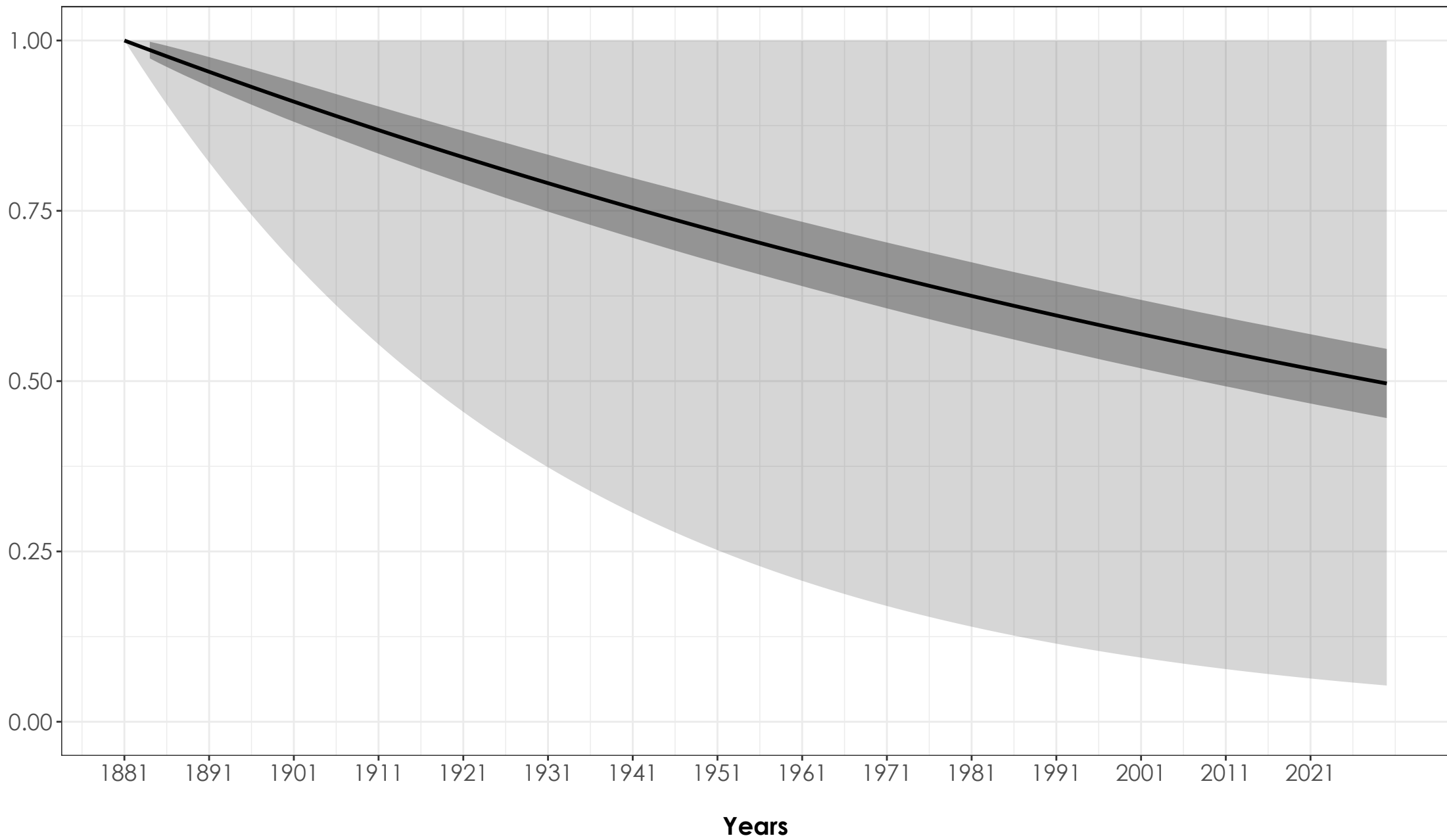
Galerida malabarica-LWSL

Probability that a taxon is extant



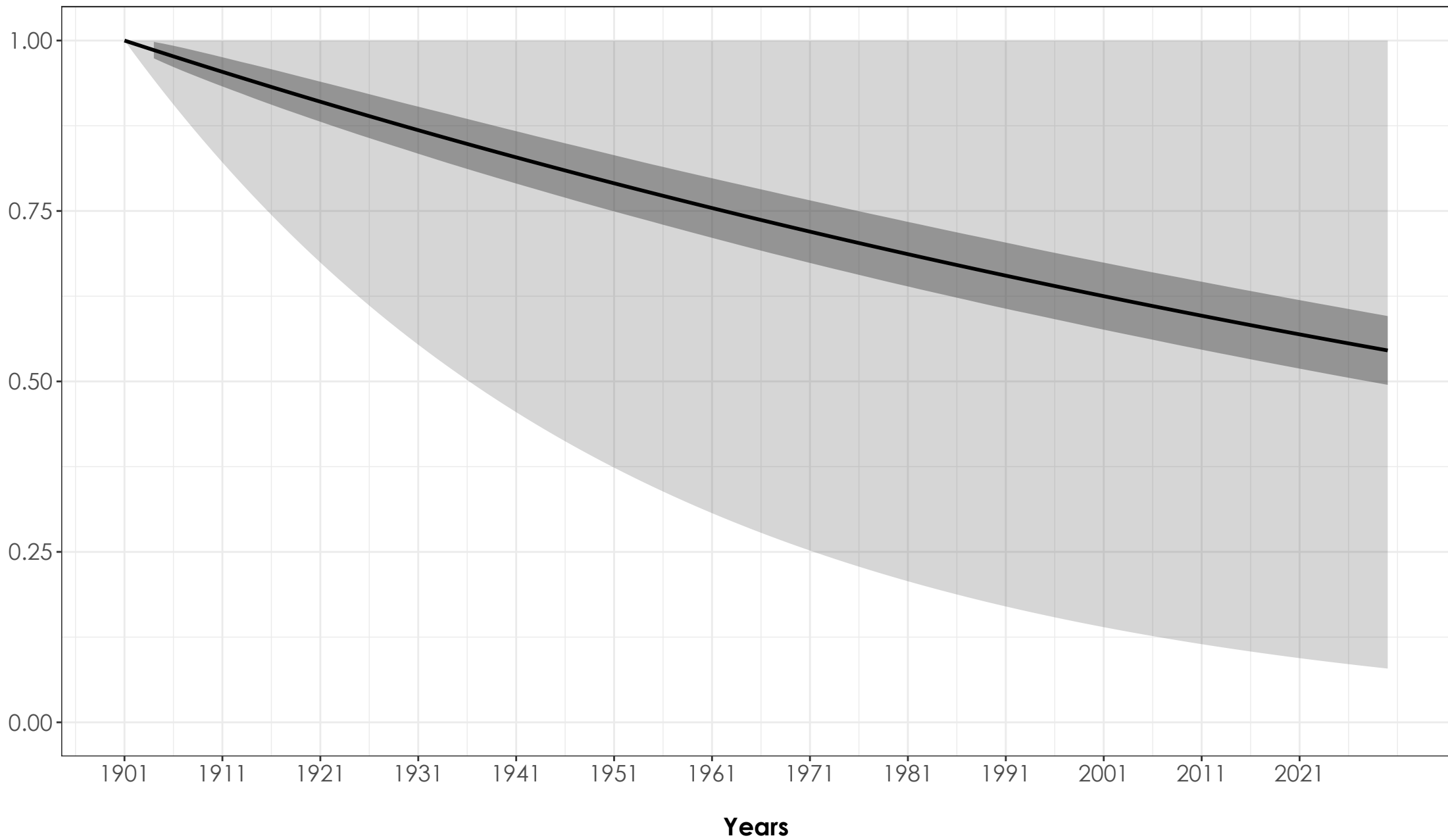
Galerida malabarica-OTCM

Probability that a taxon is extant



Galerida malabarica-WLTN

Probability that a taxon is extant



Galerida malabarica-KDND

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

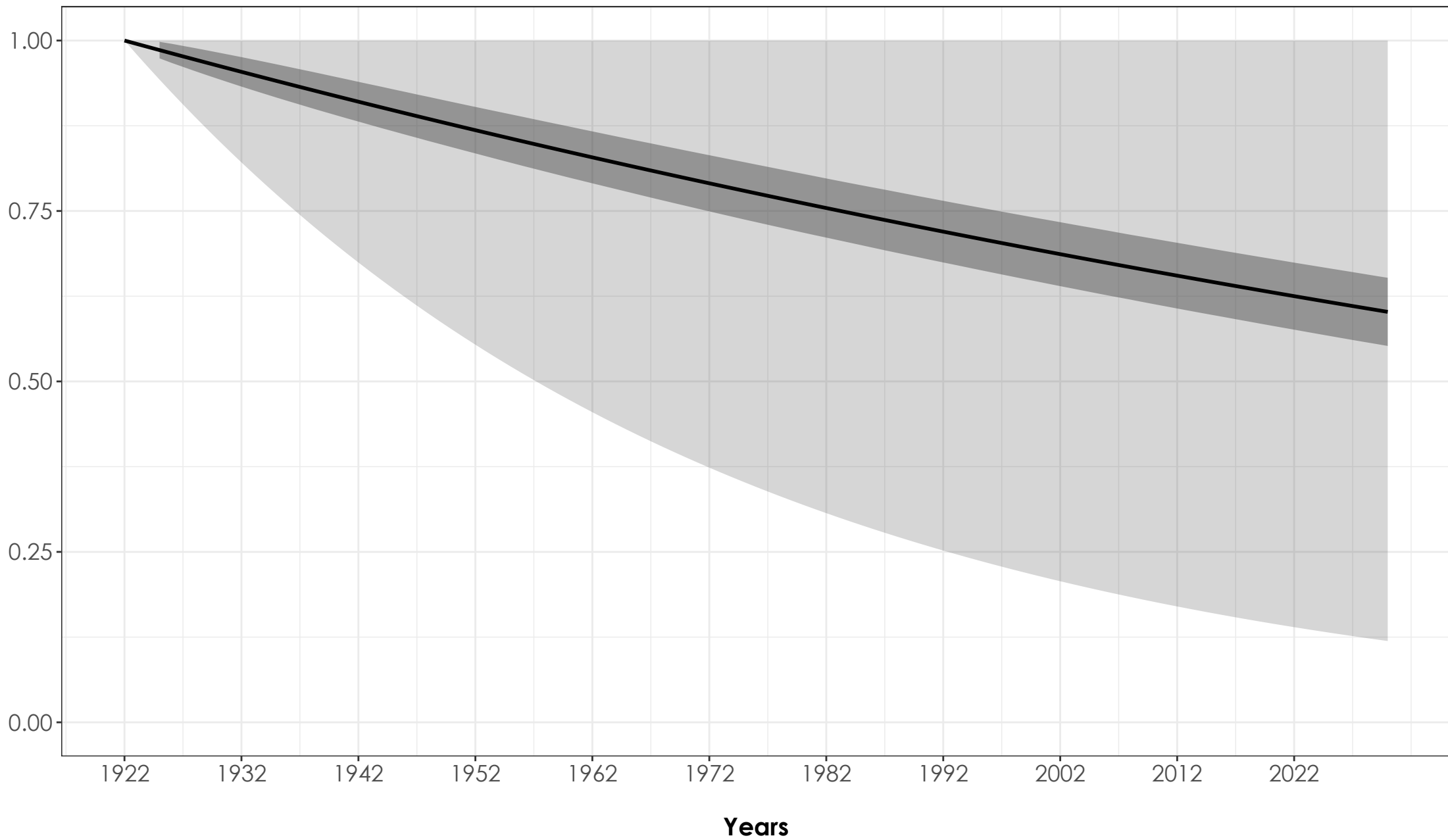
2021

Years



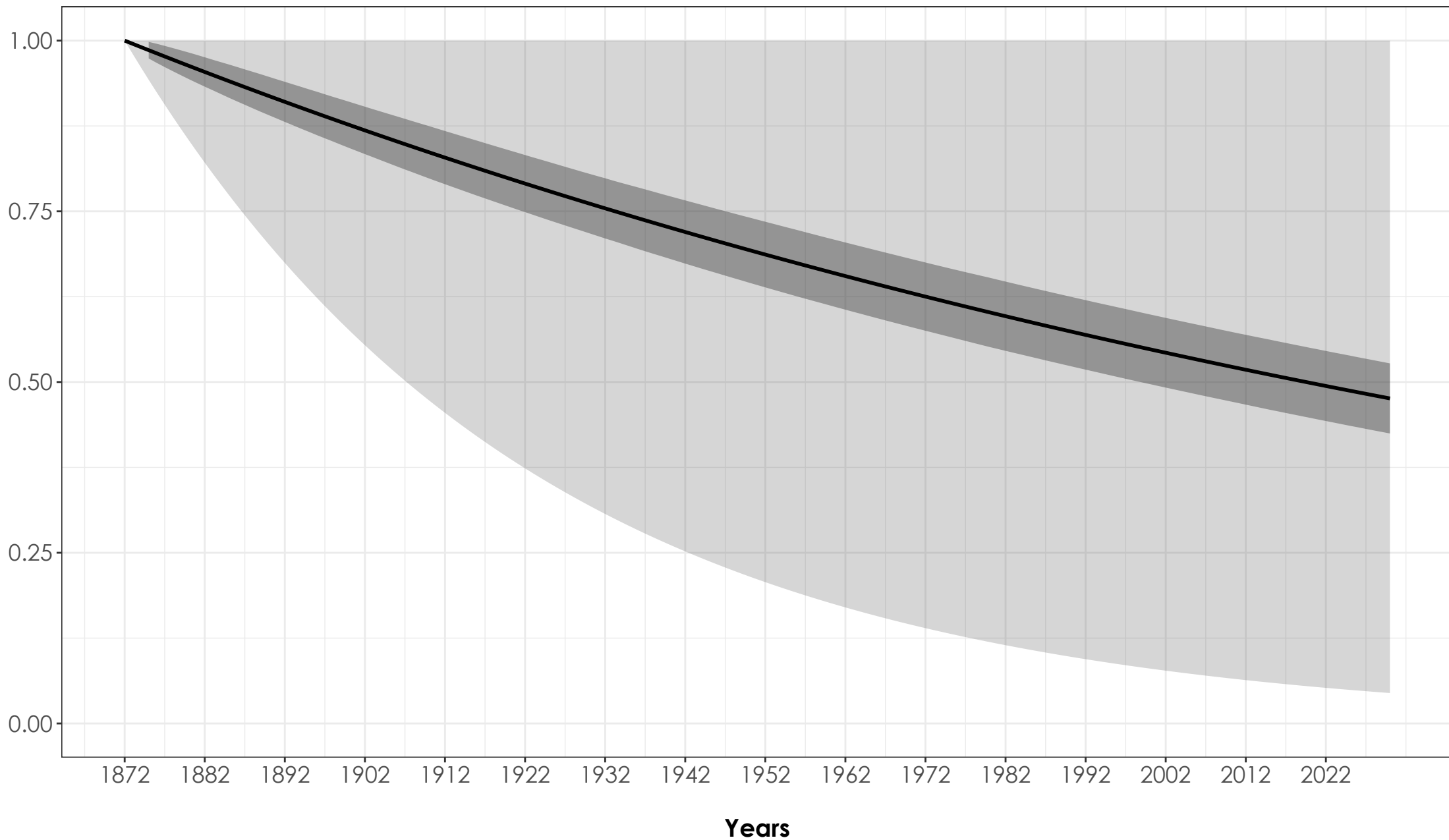
***Gallinago nemoricola*-OTCM**

Probability that a taxon is extant



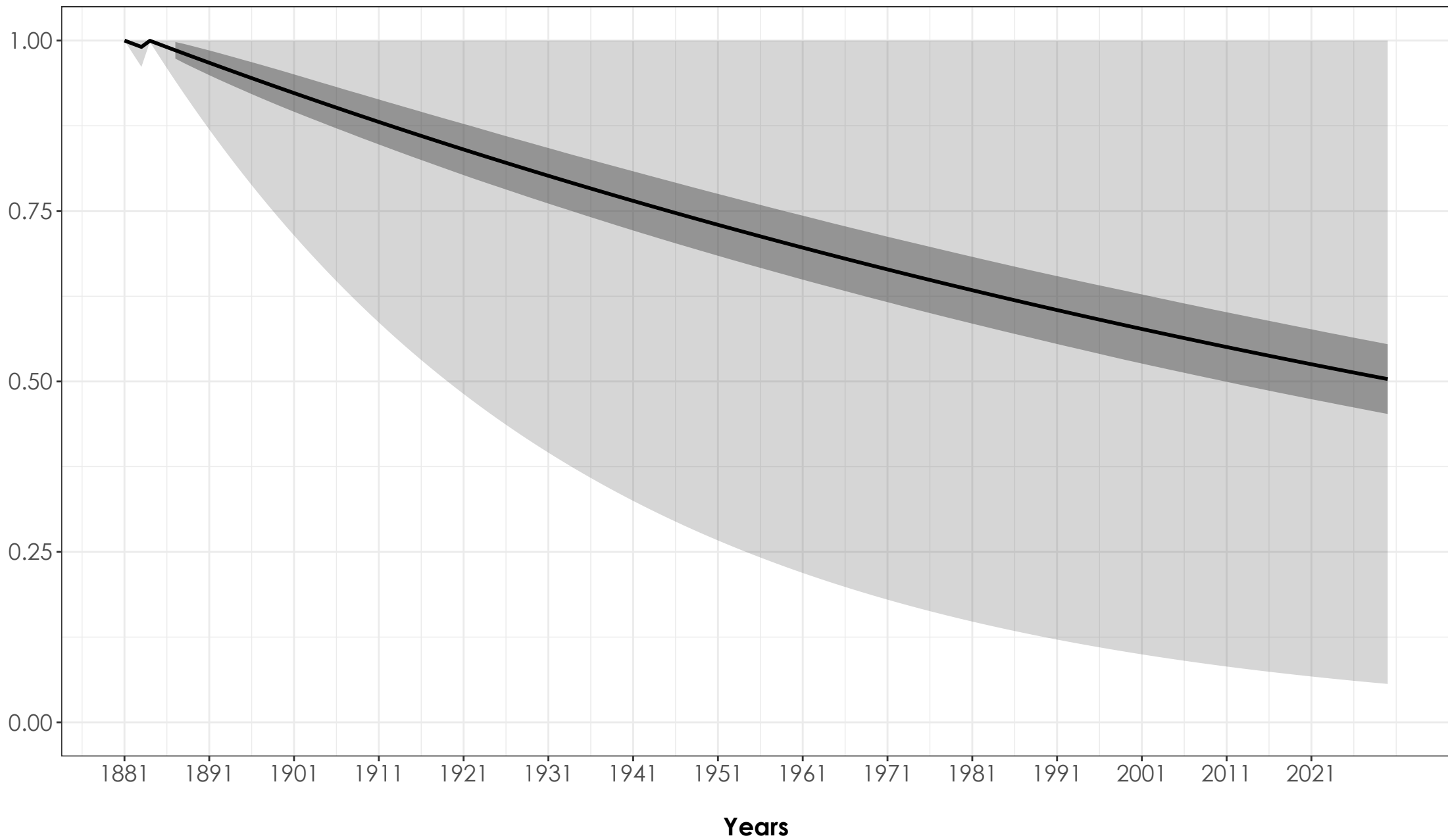
Galloperdix lunulata-BVLr

Probability that a taxon is extant



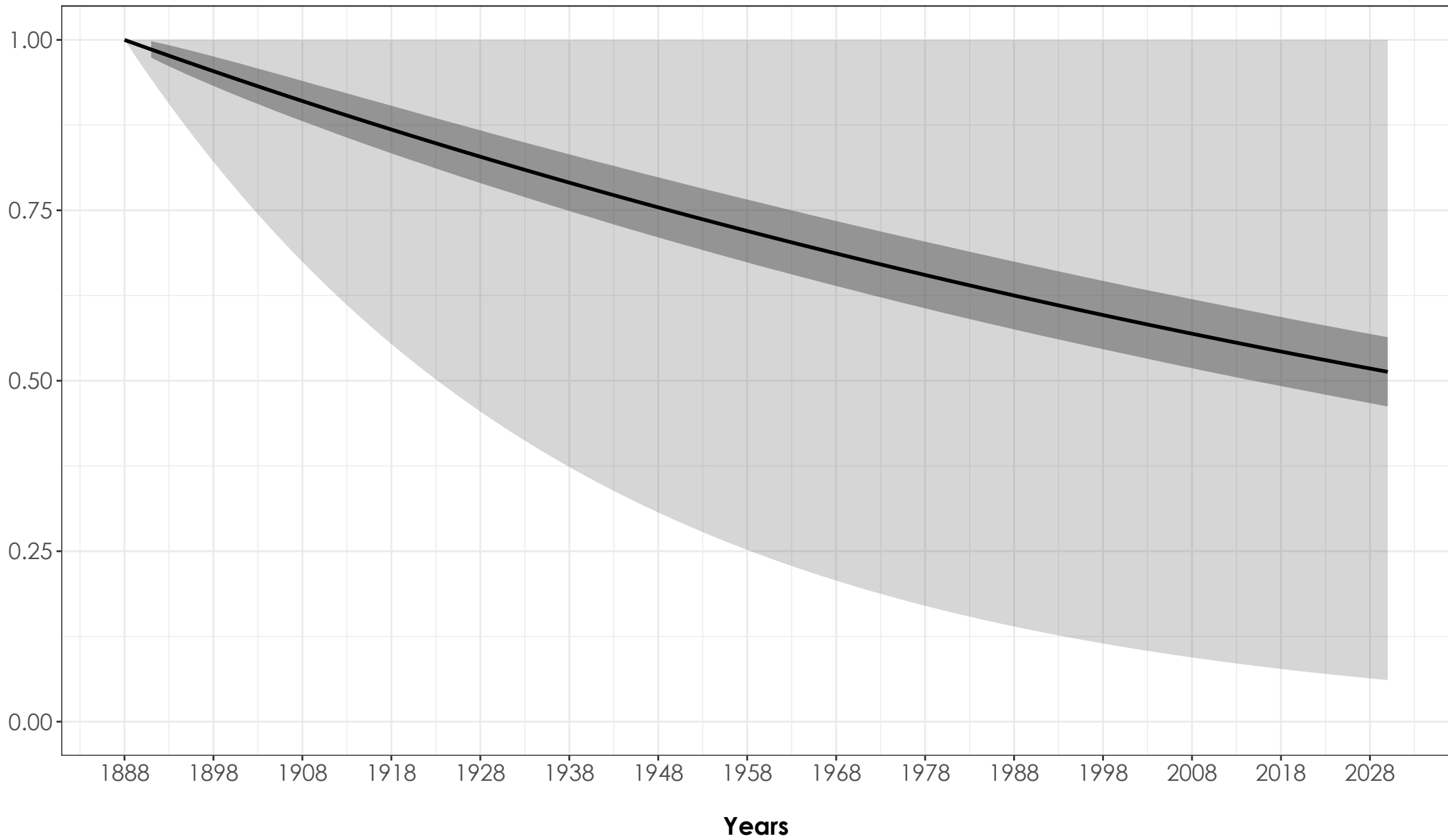
***Galloperdix lunulata*-CNRG**

Probability that a taxon is extant



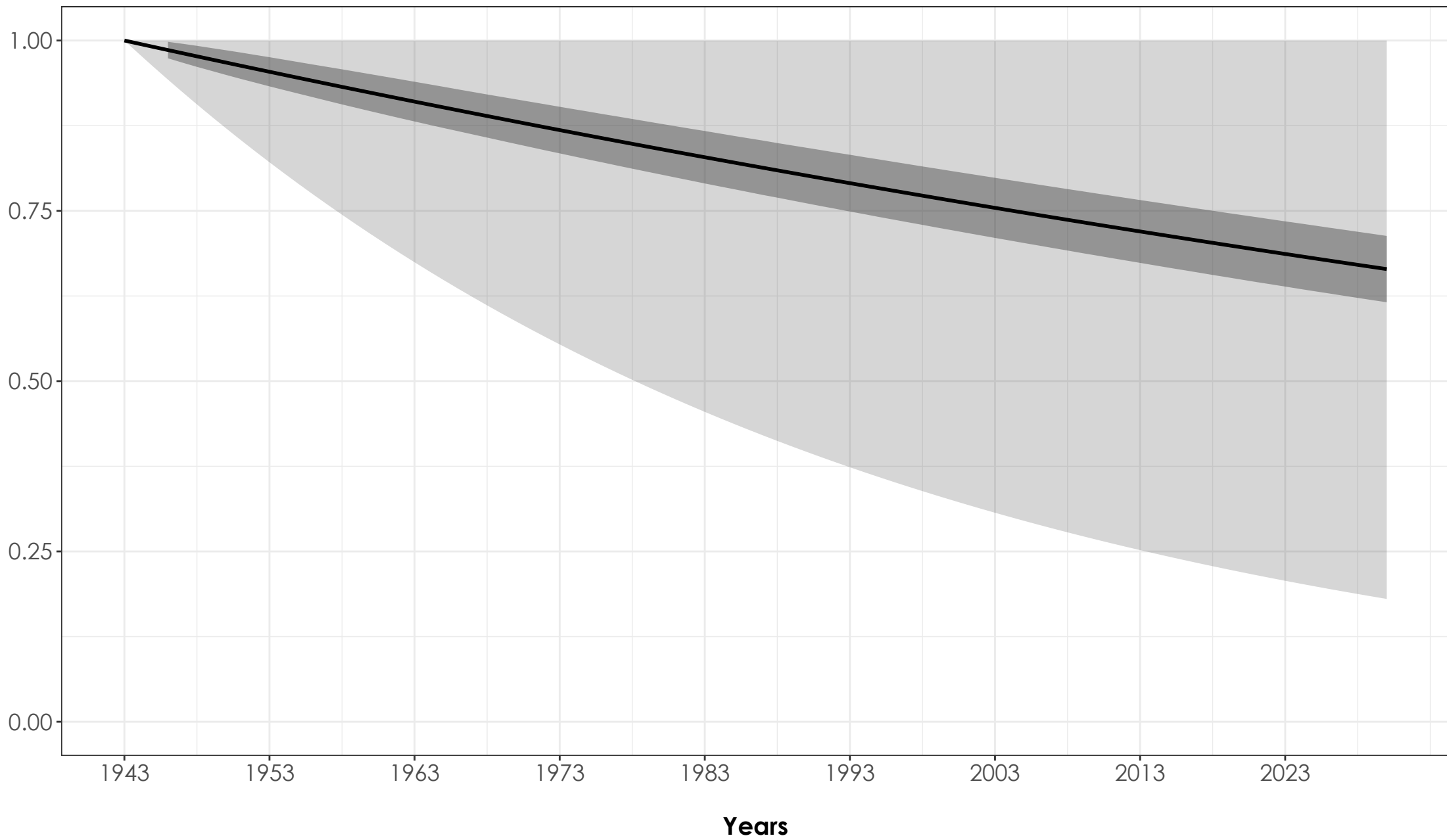
***Galloperdix lunulata*-OTCM**

Probability that a taxon is extant



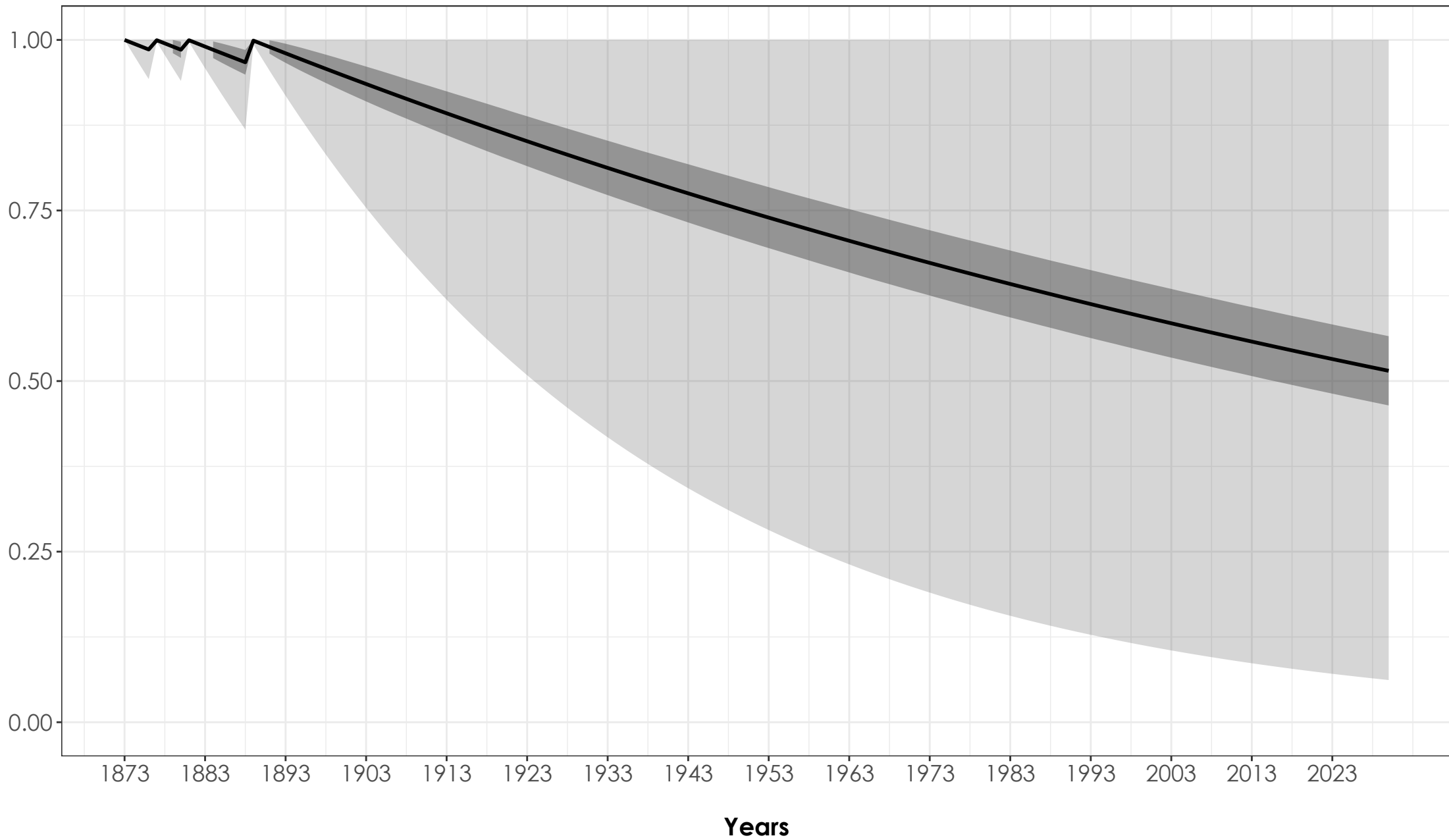
***Galloperdix spadicea*-GDLR**

Probability that a taxon is extant



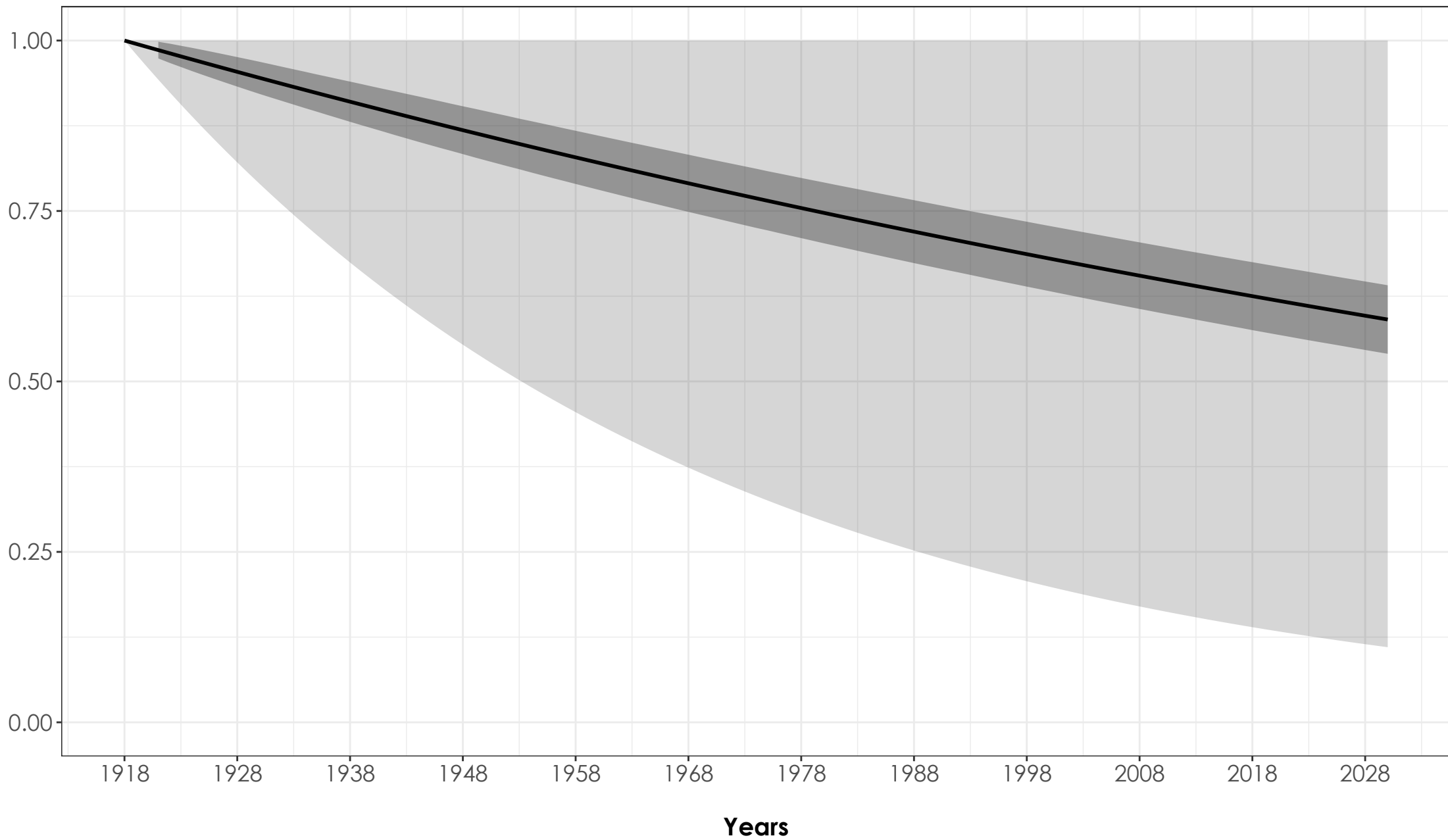
***Galloperdix spadicea*-CNRG**

Probability that a taxon is extant



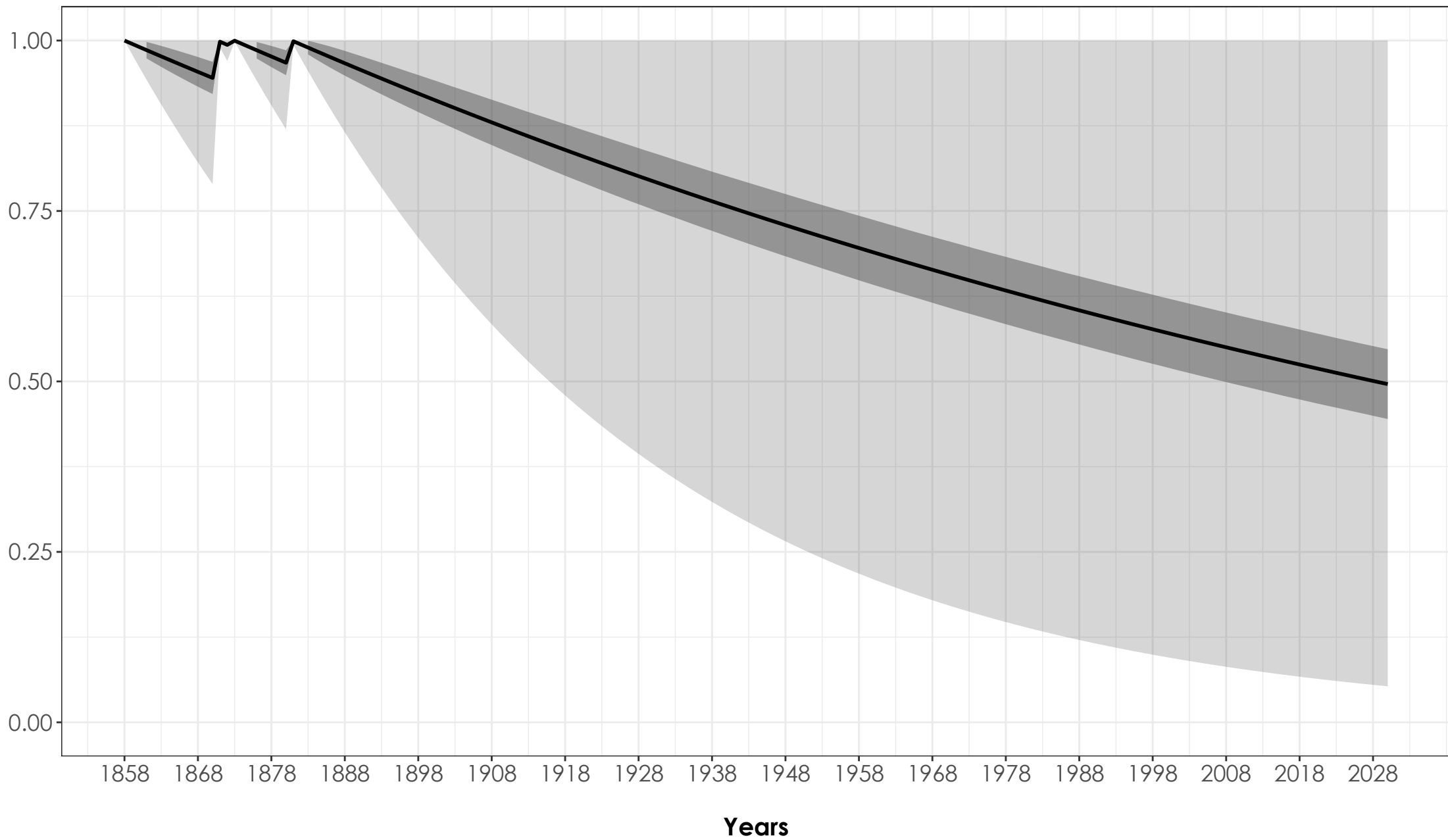
***Galloperdix spadicea*-KKTG**

Probability that a taxon is extant



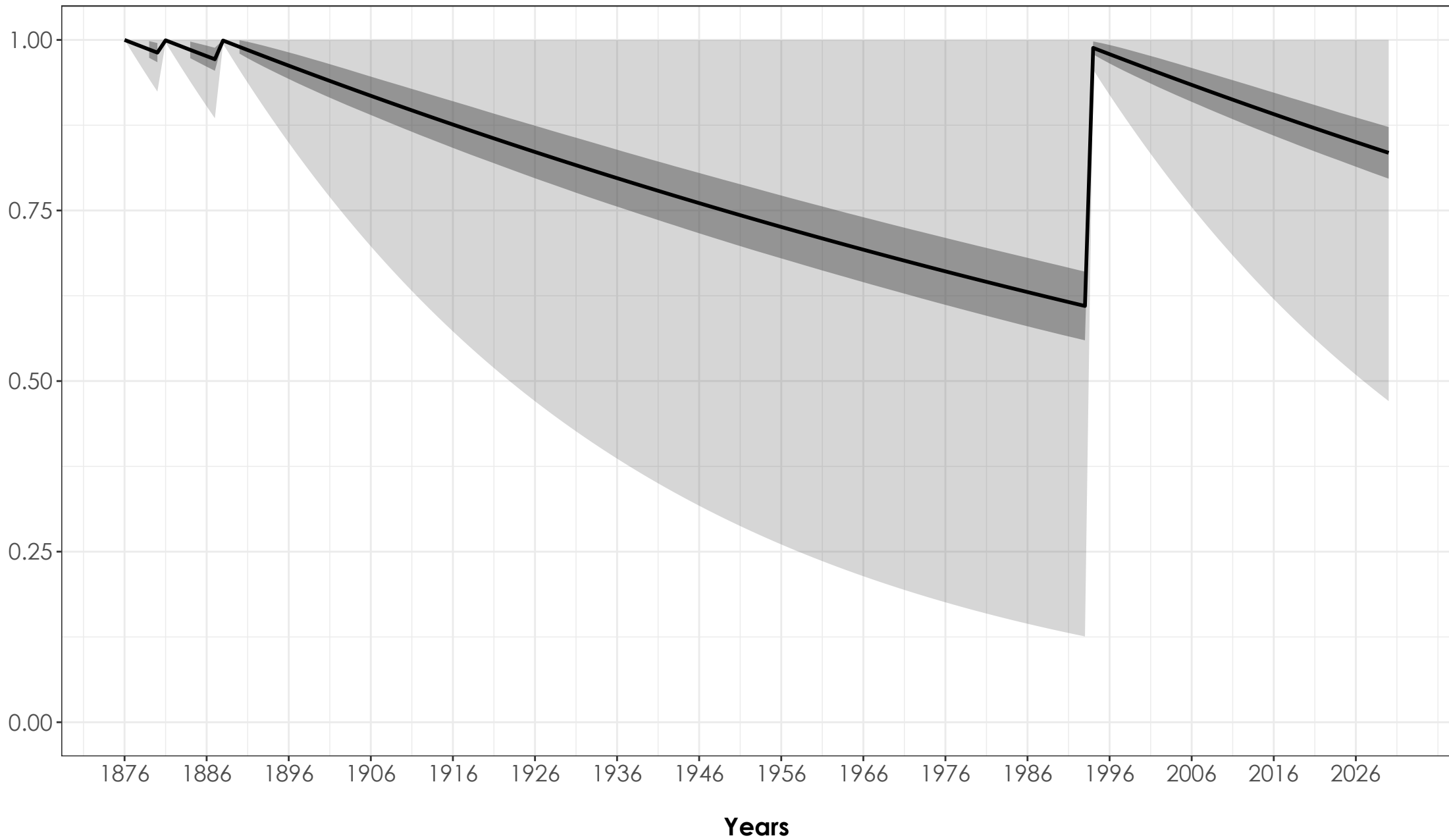
Galloperdix spadicea-LWSL

Probability that a taxon is extant



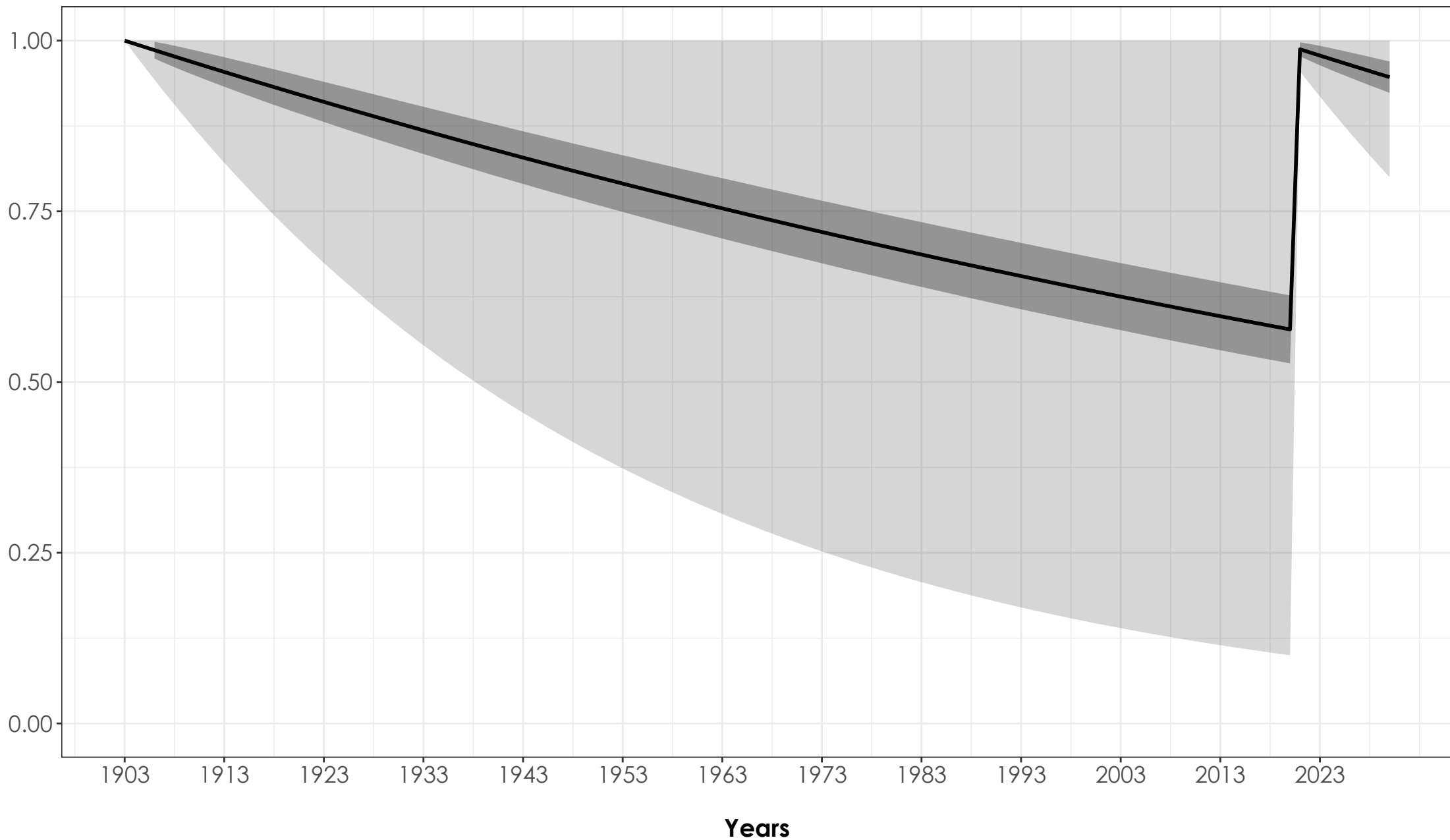
***Galloperdix spadicea*-OTCM**

Probability that a taxon is extant



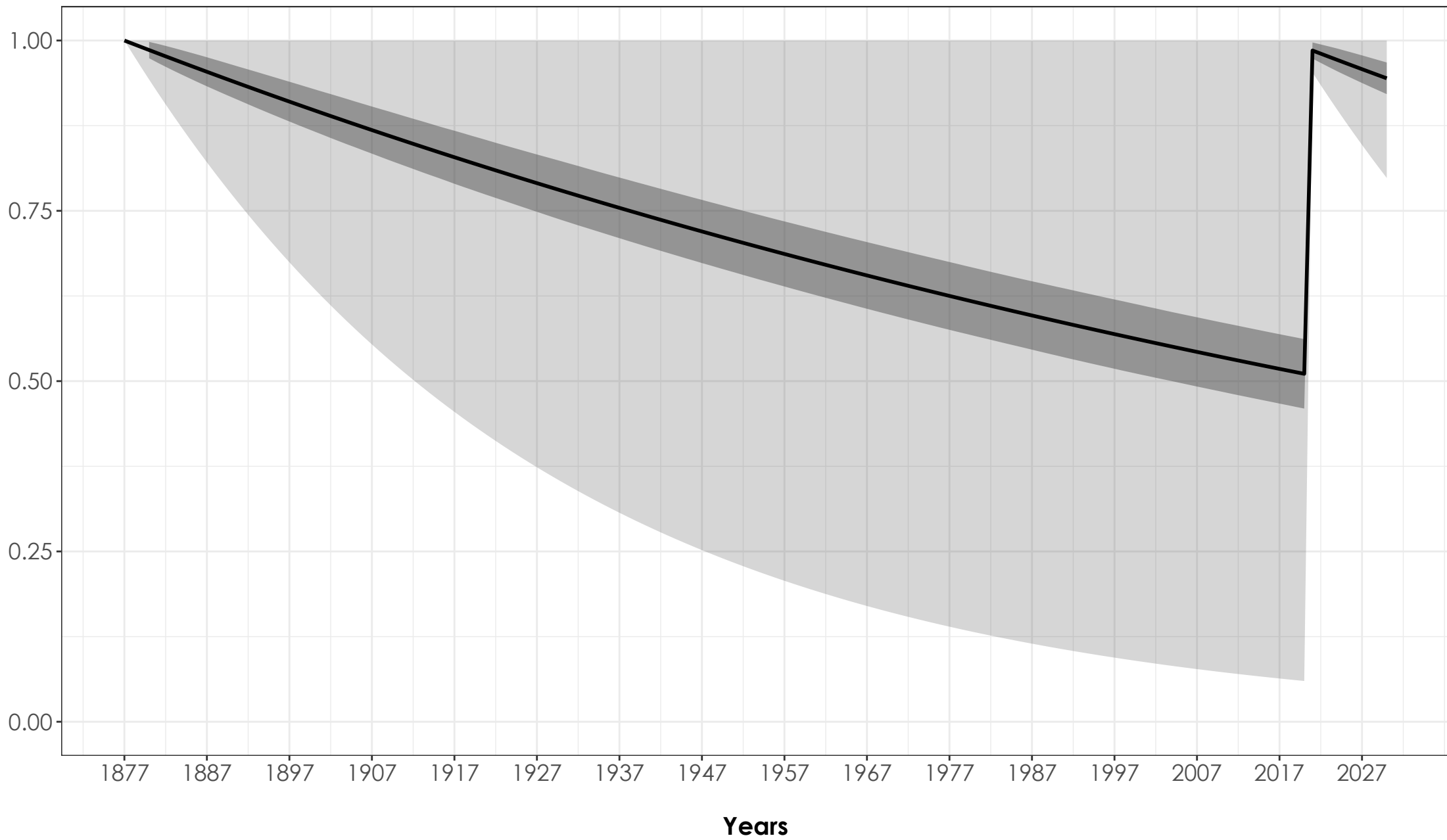
Galloperdix spadicea-TMTE

Probability that a taxon is extant



Galloperdix spadicea-KULR

Probability that a taxon is extant



Galloperdix spadicea-BVL

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Galloperdix spadicea-HHP

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Galloperdix spadicea-KUKL

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Galloperdix spadicea-RNMD

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Galloperdix spadicea-TSTE

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Galloperdix spadicea-WLTN

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

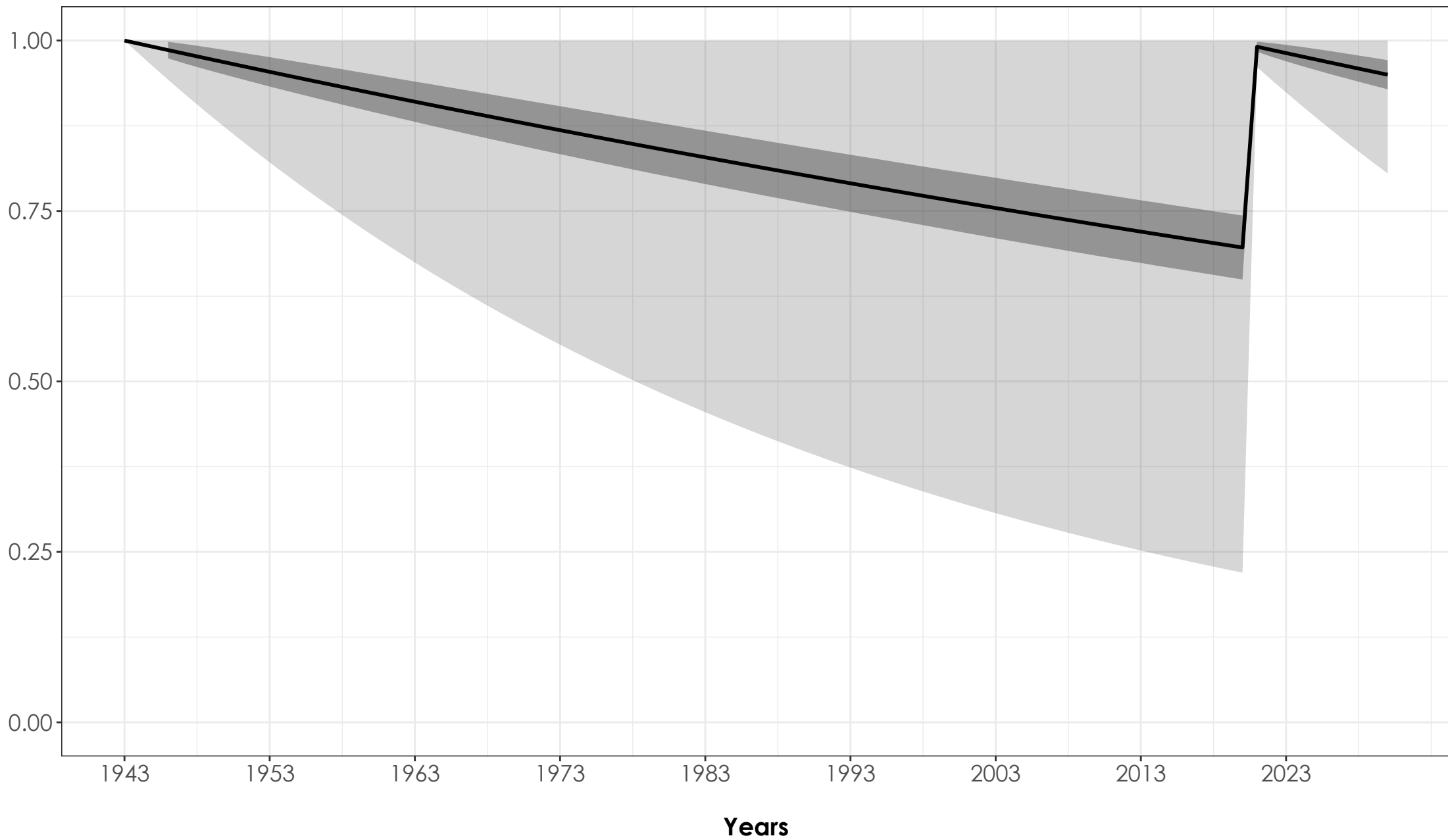
2021

Years



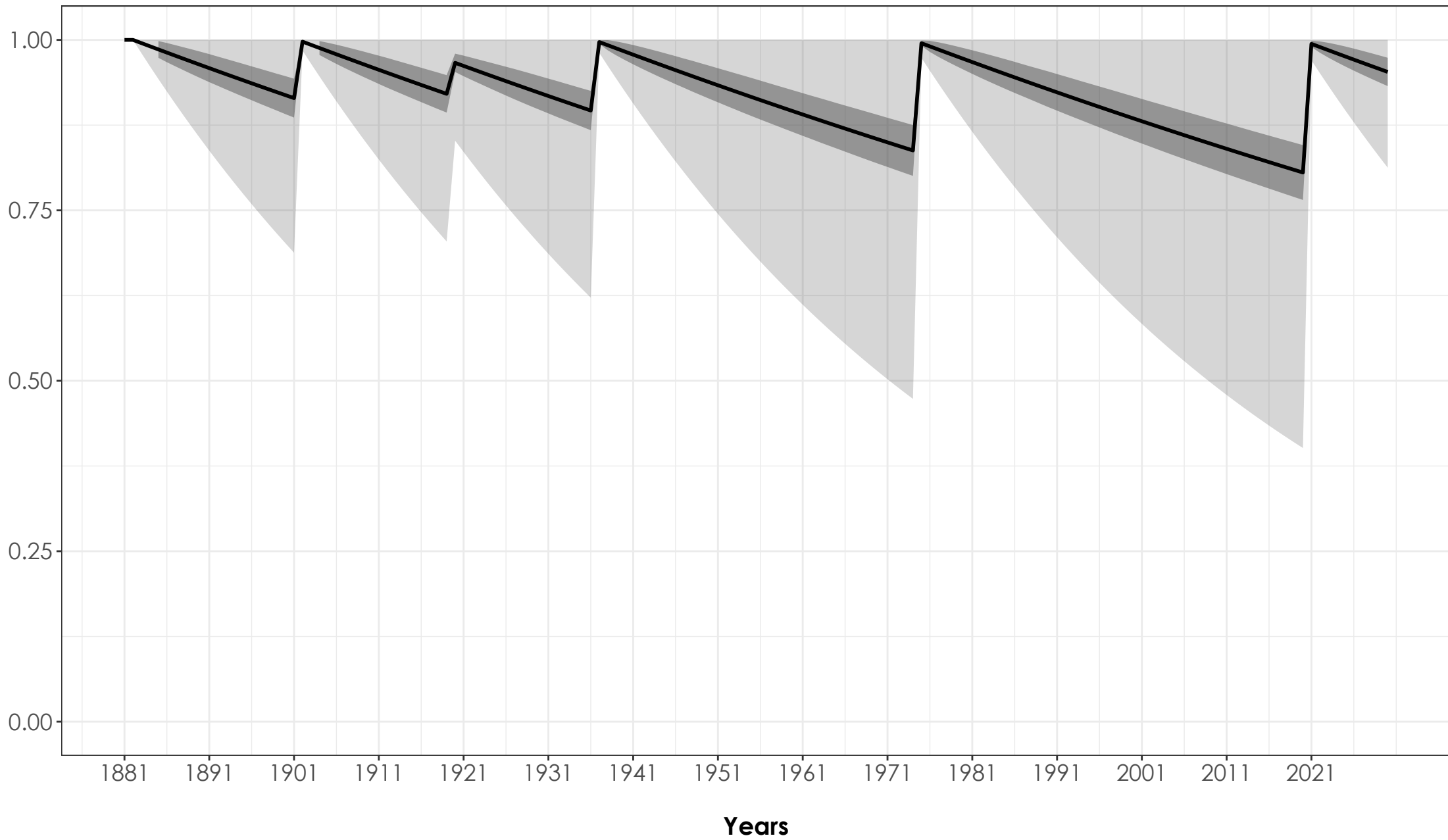
***Gallus sonneratii*-AVLC**

Probability that a taxon is extant



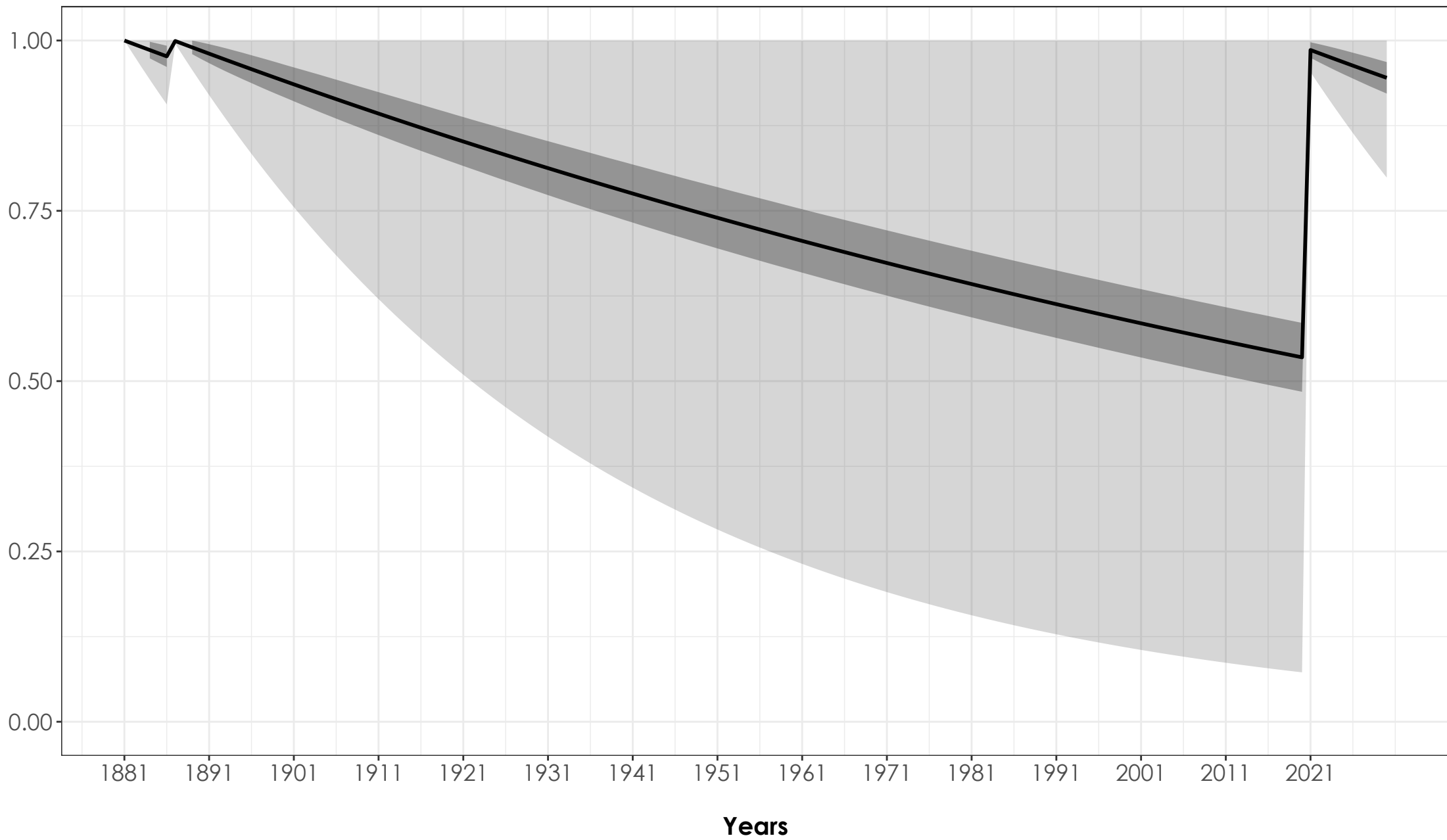
Gallus sonneratii-OTCM

Probability that a taxon is extant



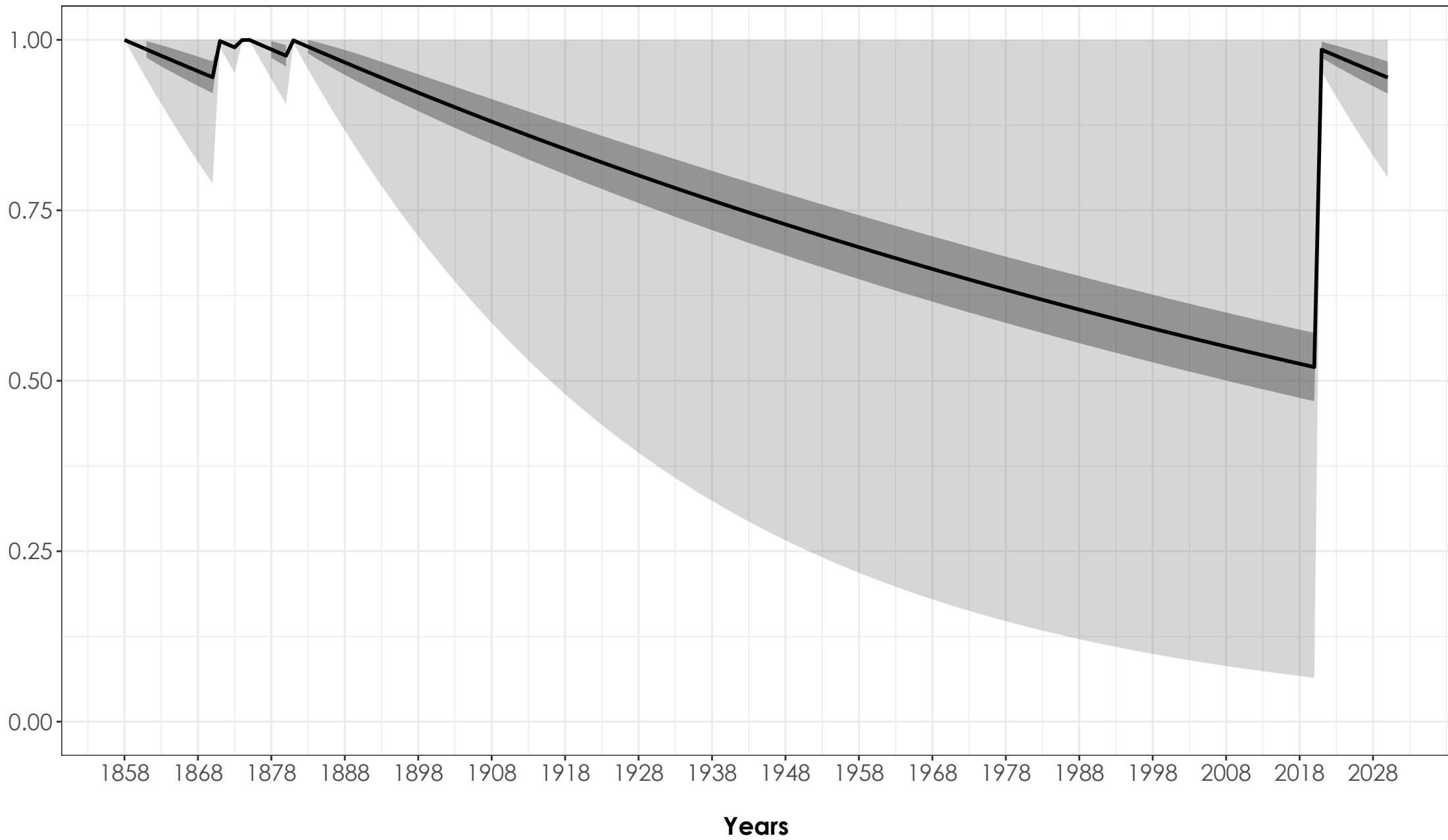
***Gallus sonneratii*-CNRG**

Probability that a taxon is extant



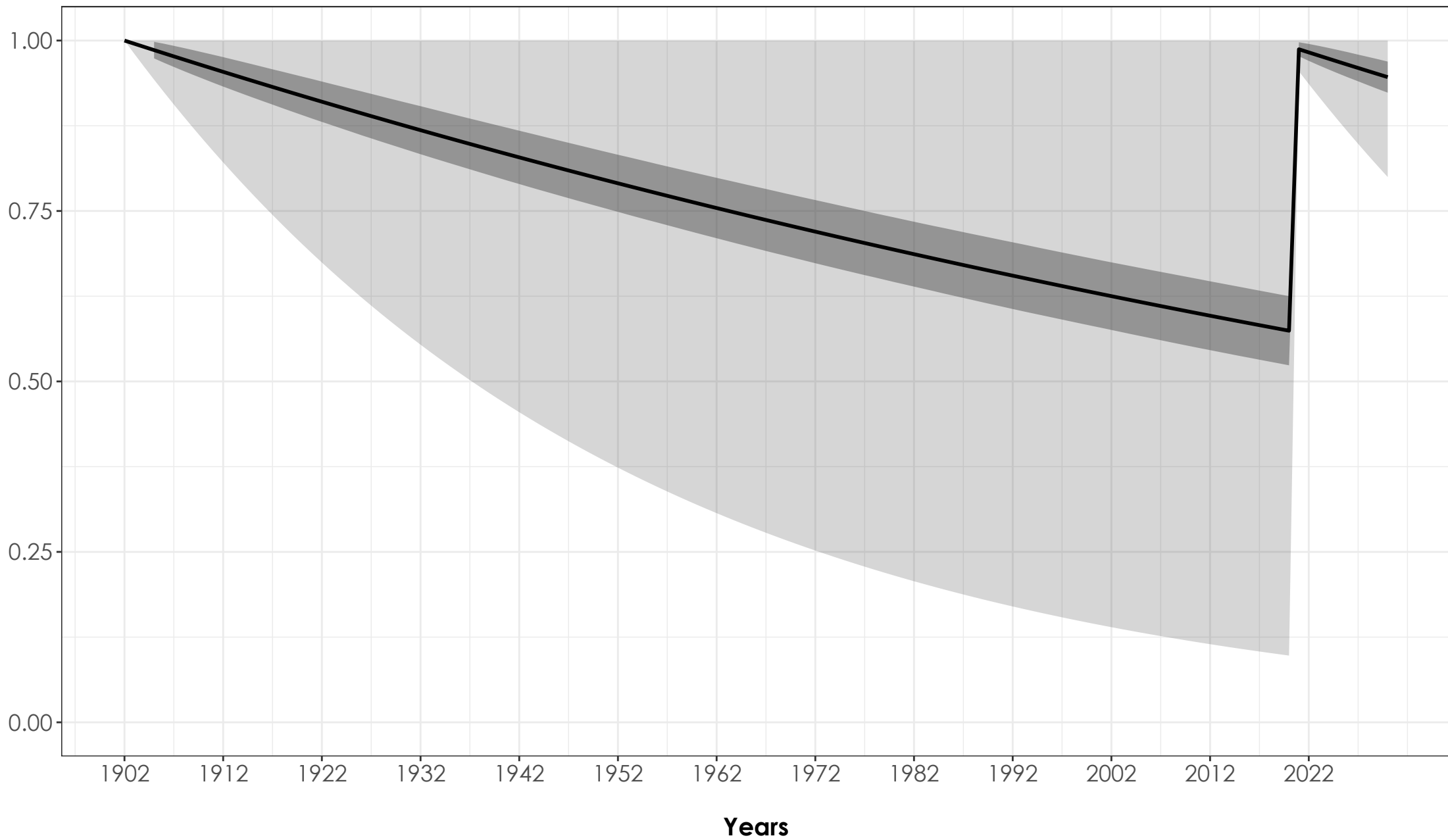
Gallus sonneratii-LWSL

Probability that a taxon is extant



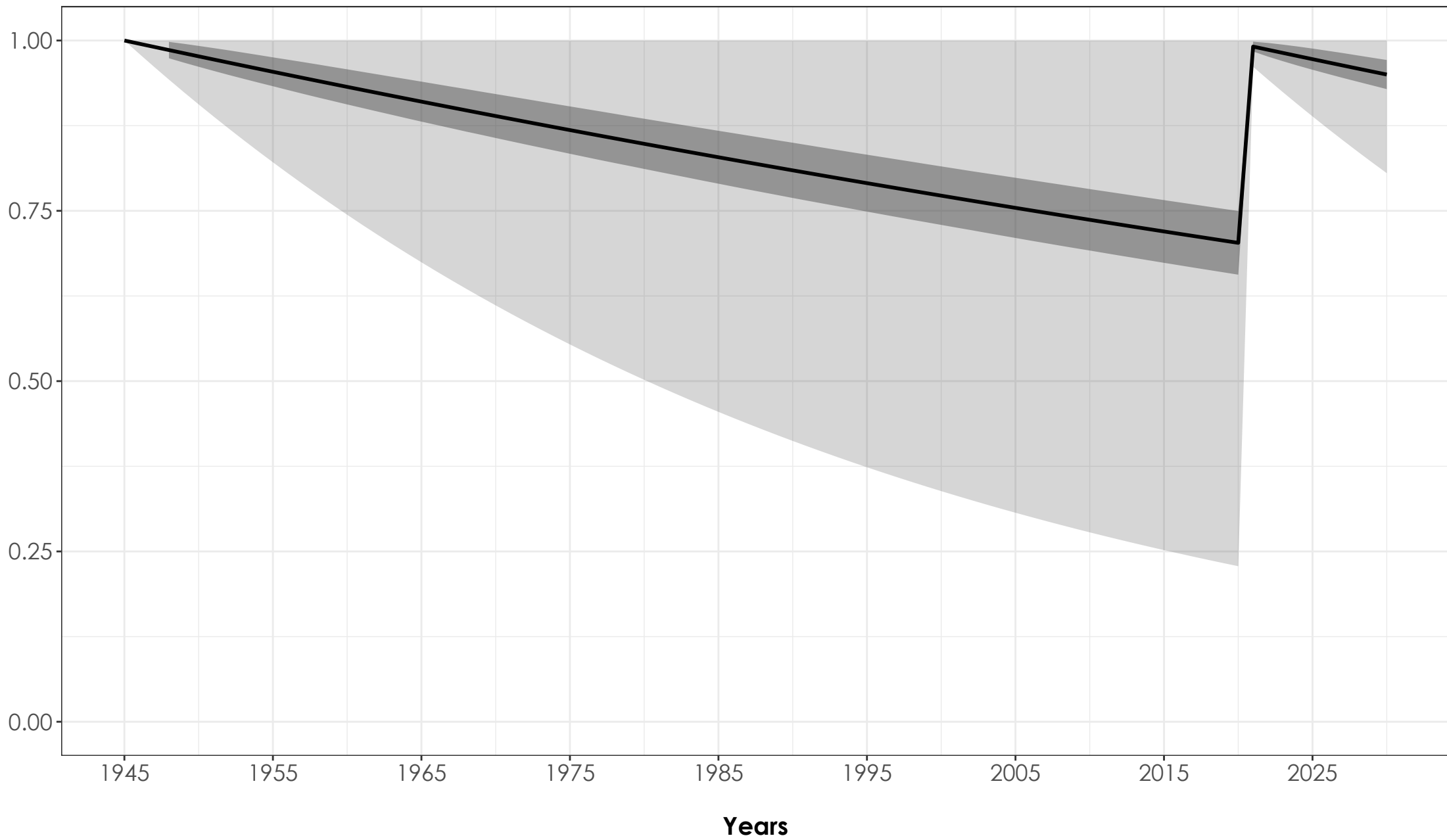
***Gallus sonneratii*-TMTE**

Probability that a taxon is extant



***Gallus sonneratii*-KUKL**

Probability that a taxon is extant



***Gallus sonneratii*-BVL**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Gallus sonneratii*-DDBT**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Gallus sonneratii*-EMVL**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Gallus sonneratii*-FHEK**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Gallus sonneratii*-GDLR**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Gallus sonneratii*-GVSL**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Gallus sonneratii*-HTHP**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Gallus sonneratii*-KDND**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Gallus sonneratii*-KJPN**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Gallus sonneratii*-KKTG**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Gallus sonneratii*-KLHT**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Gallus sonneratii-KMFD

Probability that a taxon is extant



Years

***Gallus sonneratii*-KNSL**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Gallus sonneratii*-KULR**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Gallus sonneratii*-LVDL**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Gallus sonneratii*-NDVT**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Gallus sonneratii*-RNMD**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Gallus sonneratii*-SMPK**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Gallus sonneratii*-TSTE**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Gallus sonneratii*-WLTN**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

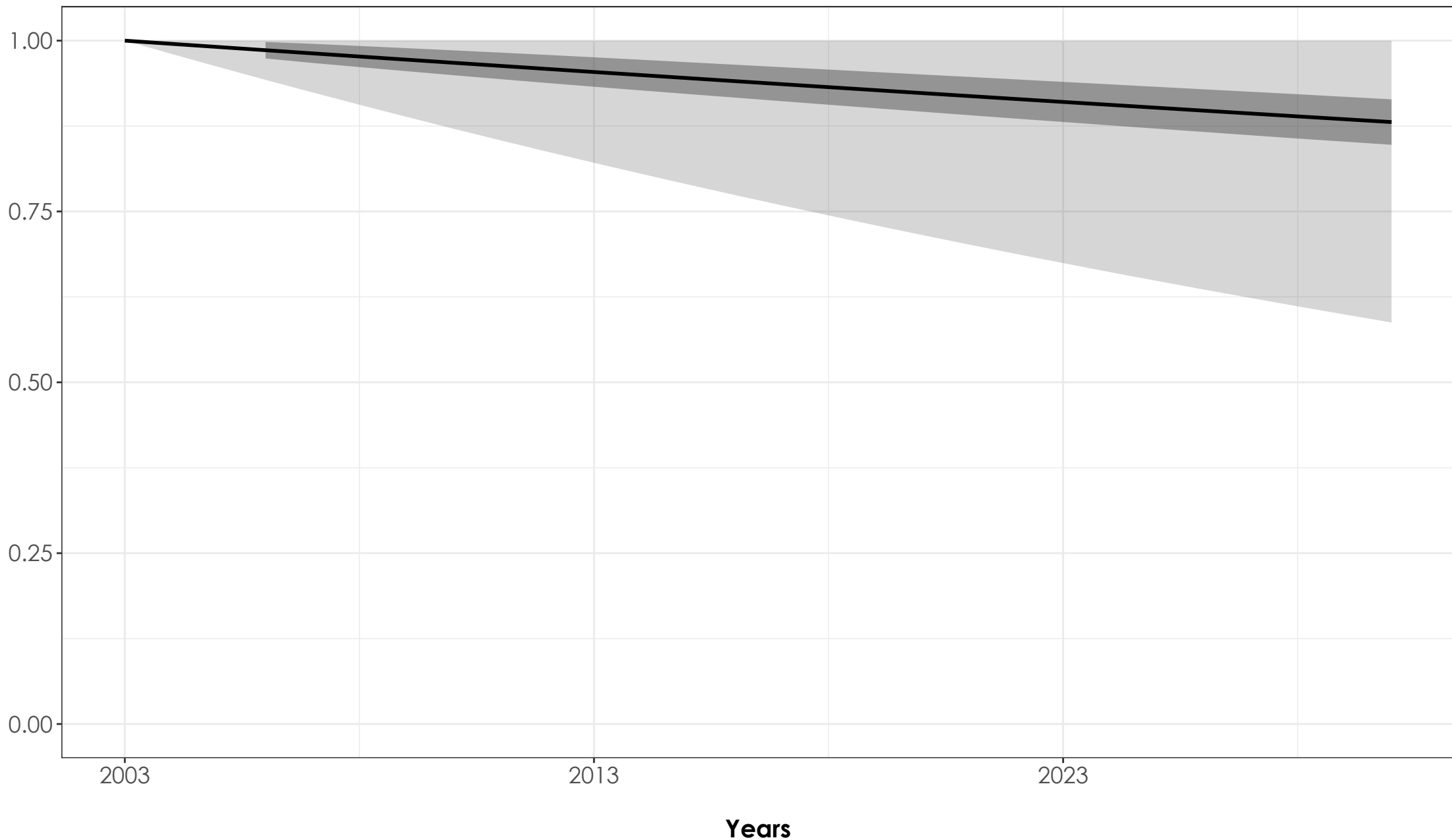
2021

Years



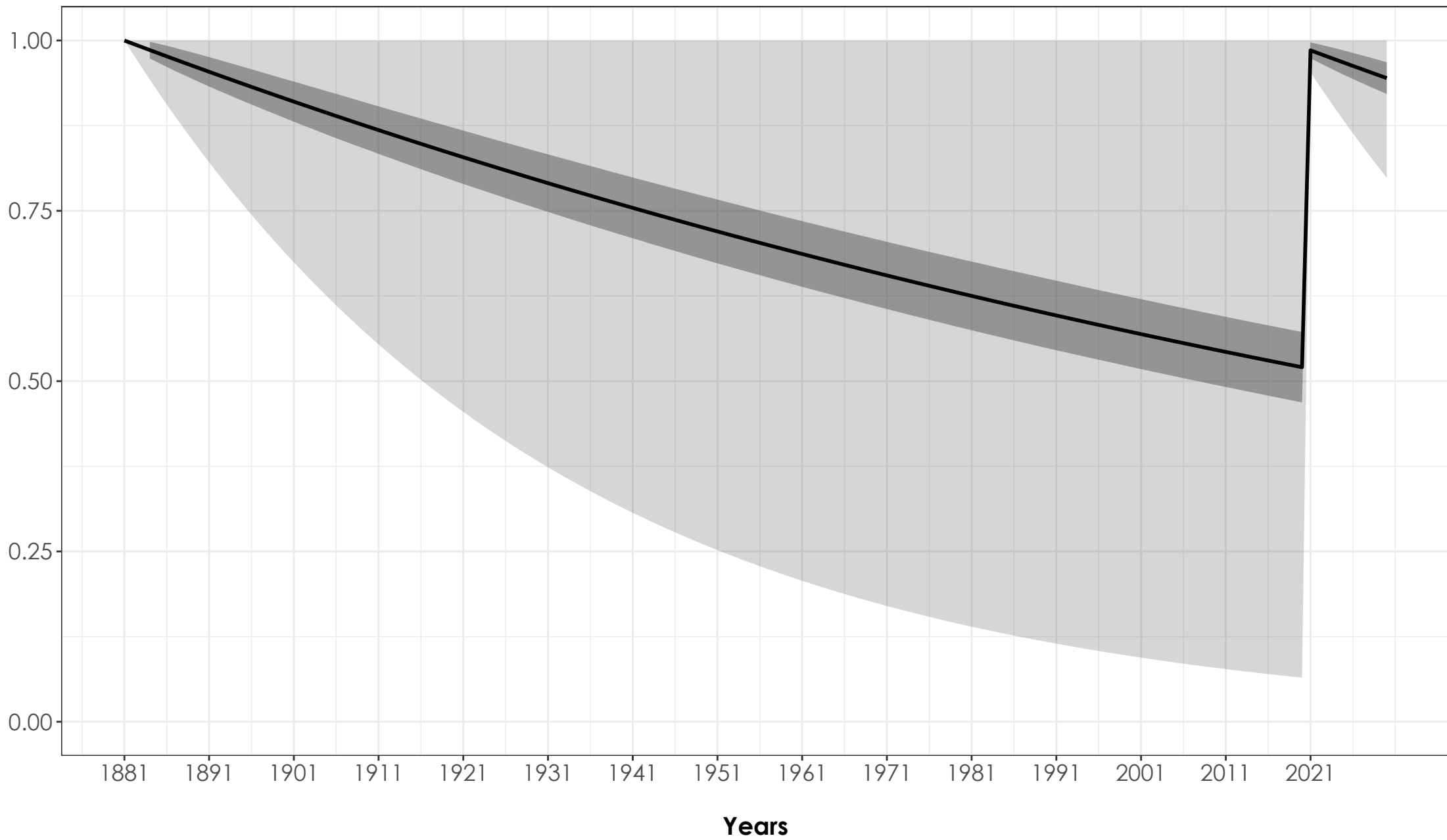
***Geokichla citrina*-AVLC**

Probability that a taxon is extant



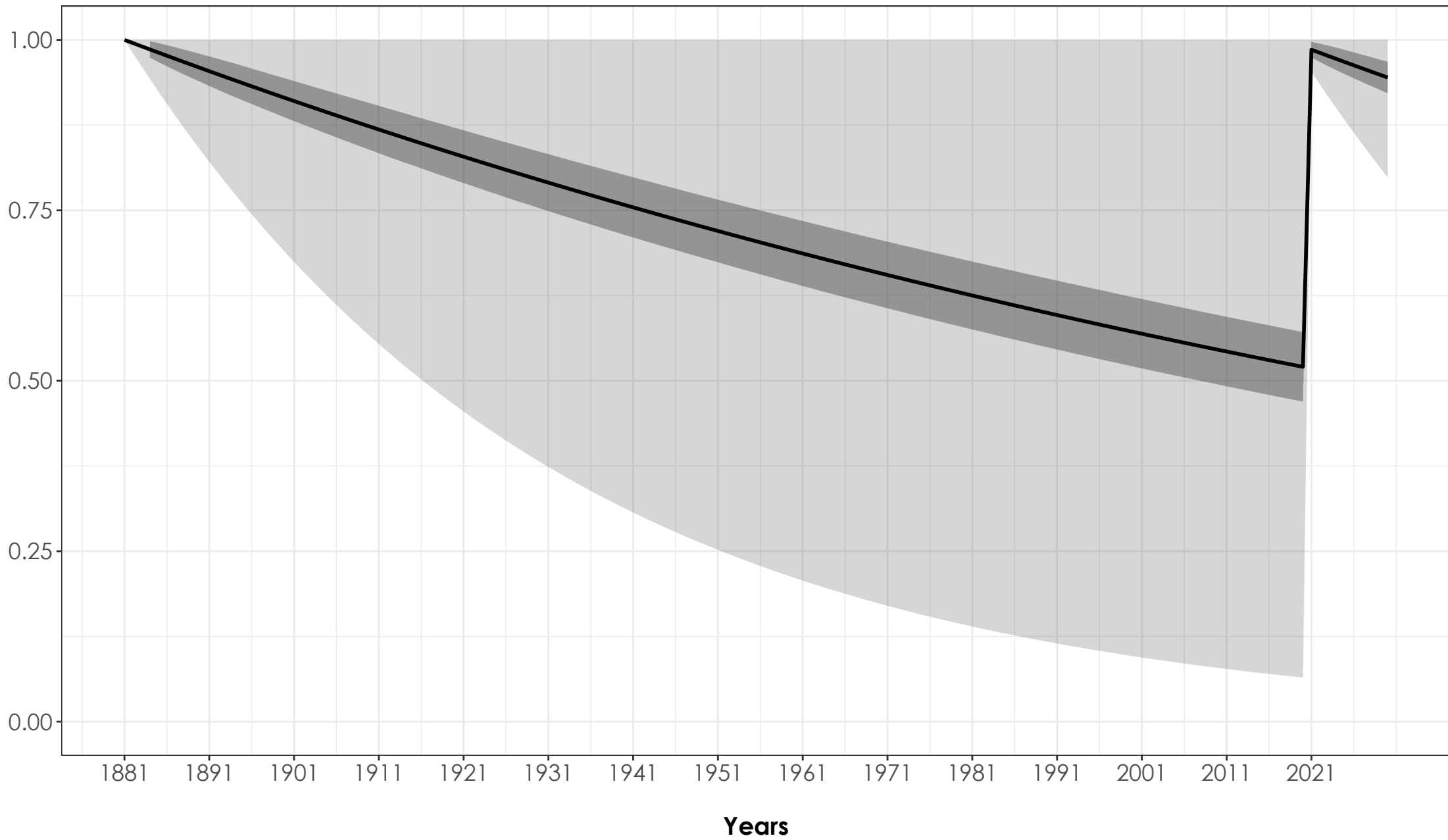
***Geokichla citrina*-CNRG**

Probability that a taxon is extant



***Geokichla citrina*-LWSL**

Probability that a taxon is extant



***Geokichla citrina*-KJPN**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Geokichla citrina*-KULR**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

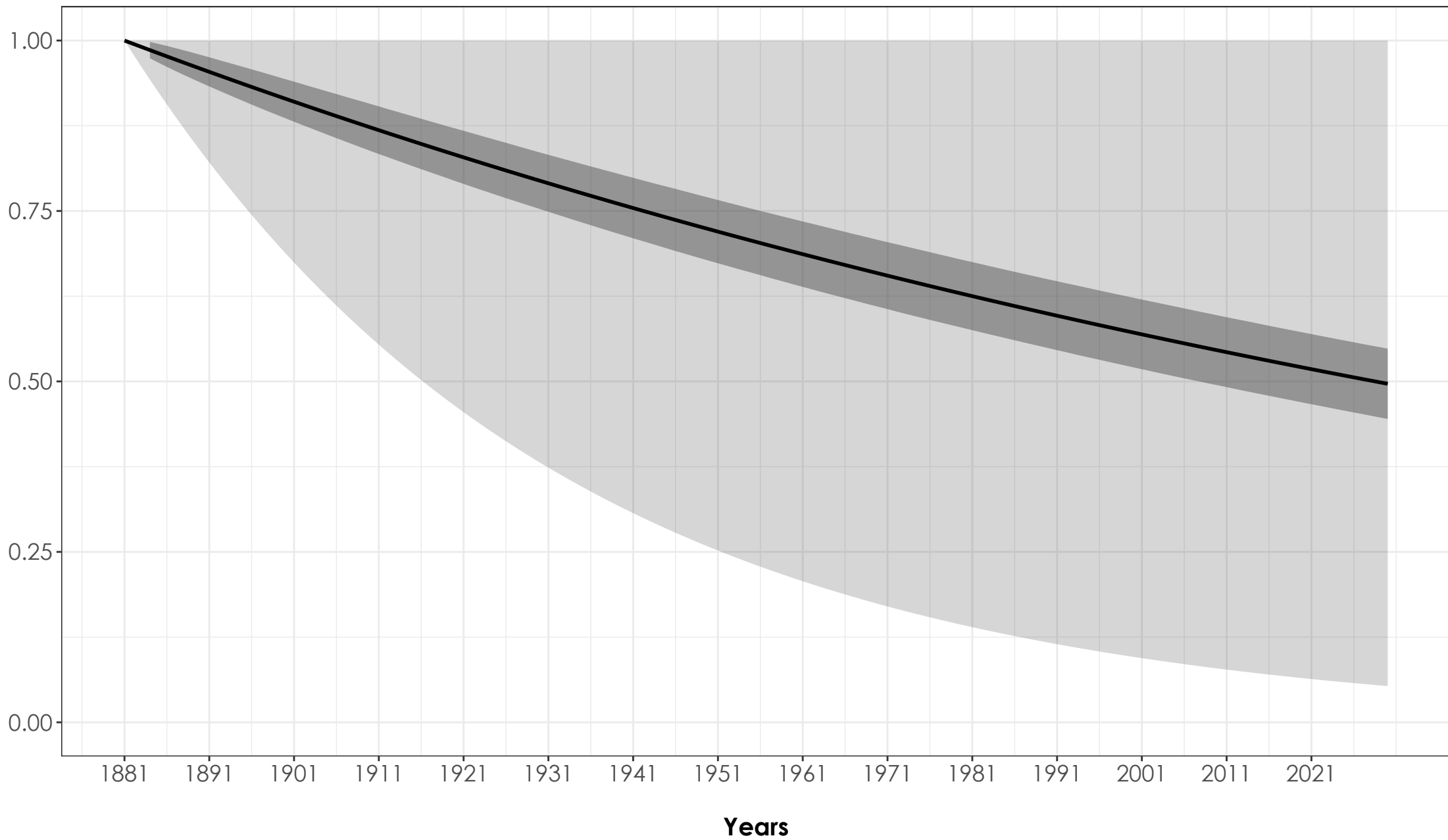
2021

Years



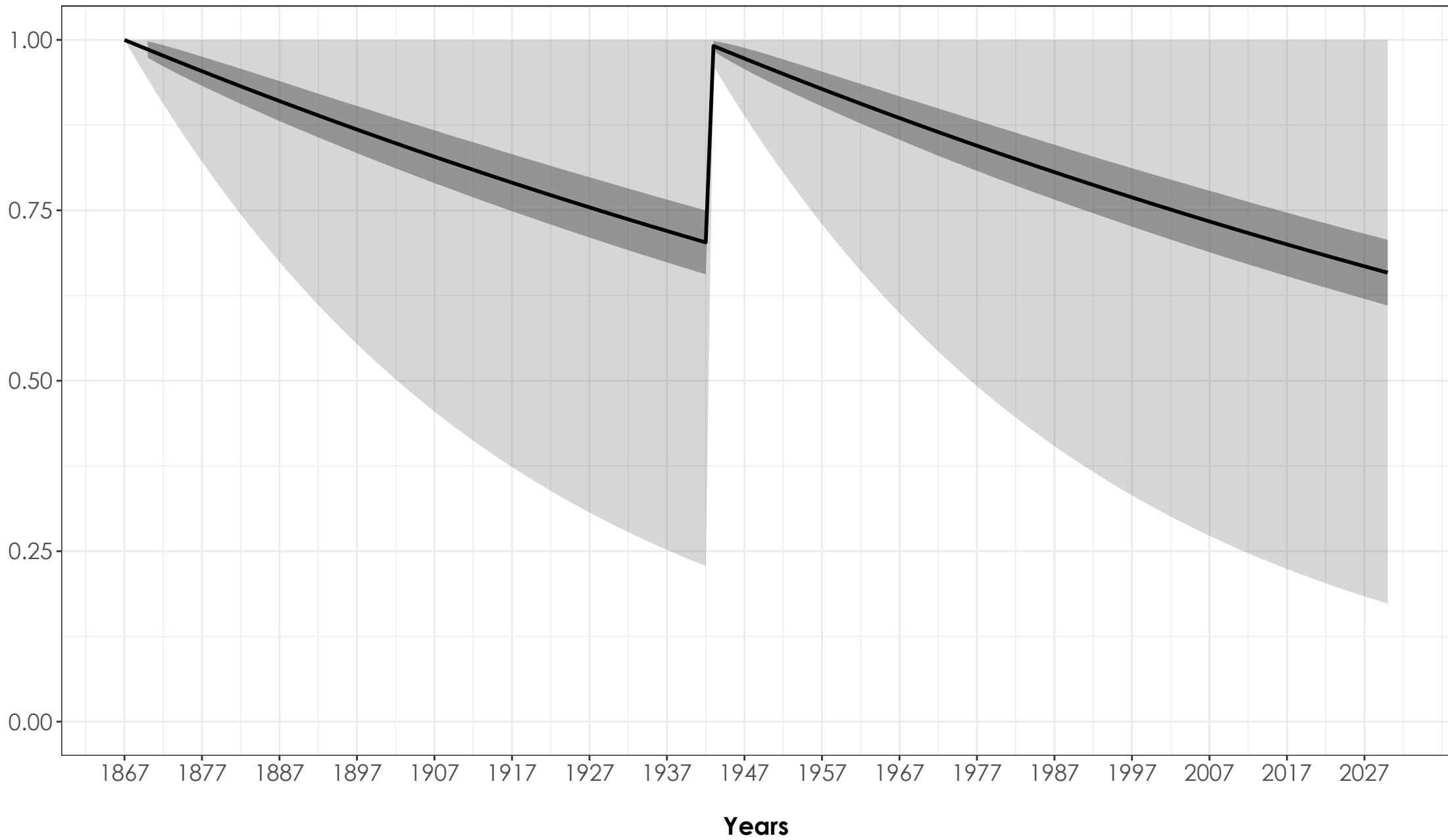
***Geokichla wardii*-LWSL**

Probability that a taxon is extant



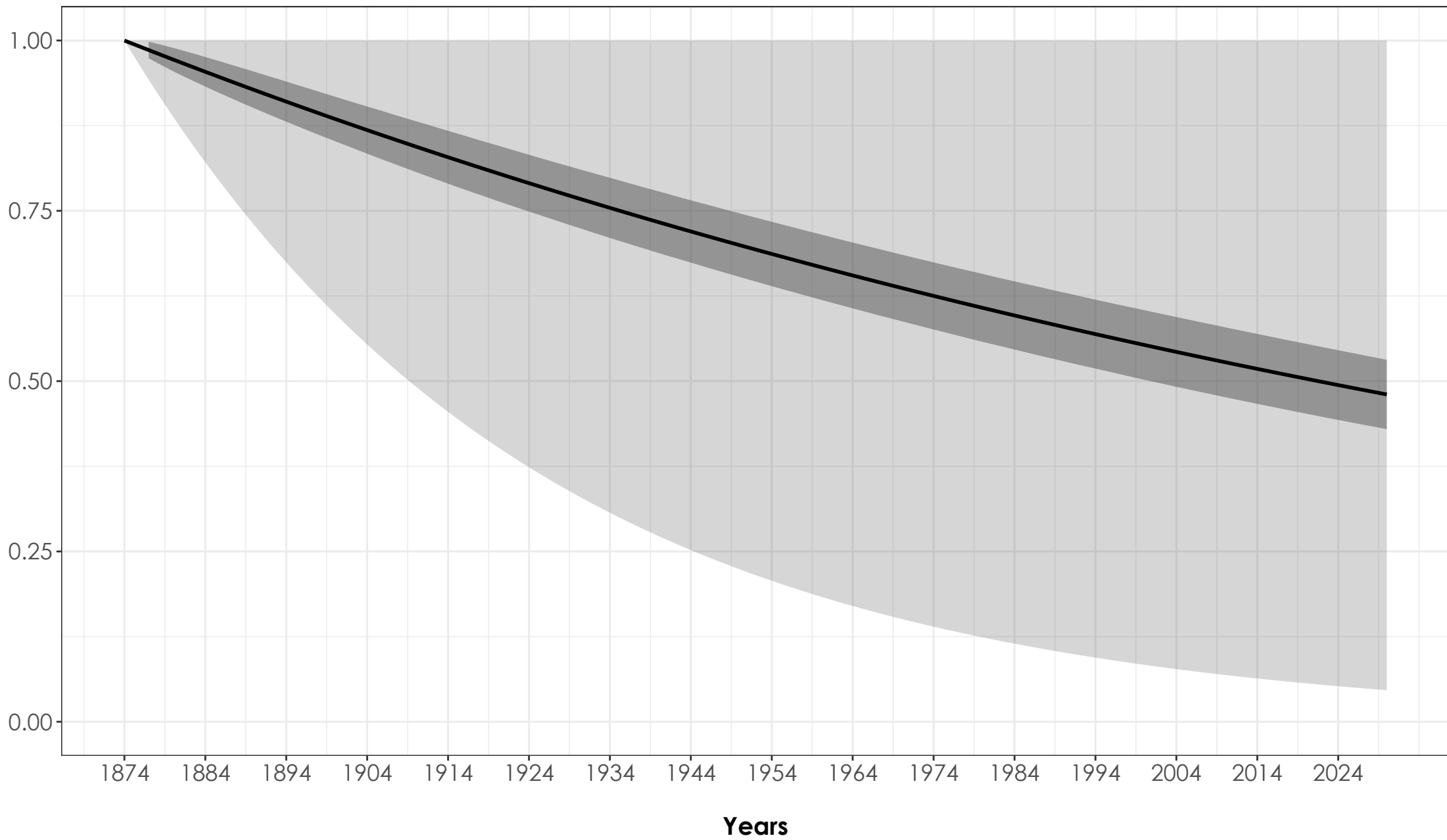
Gracula indica-KULR

Probability that a taxon is extant



Gracula indica-LWSL

Probability that a taxon is extant



***Gracula indica*-BVL**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Gracula indica*-WLTN**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

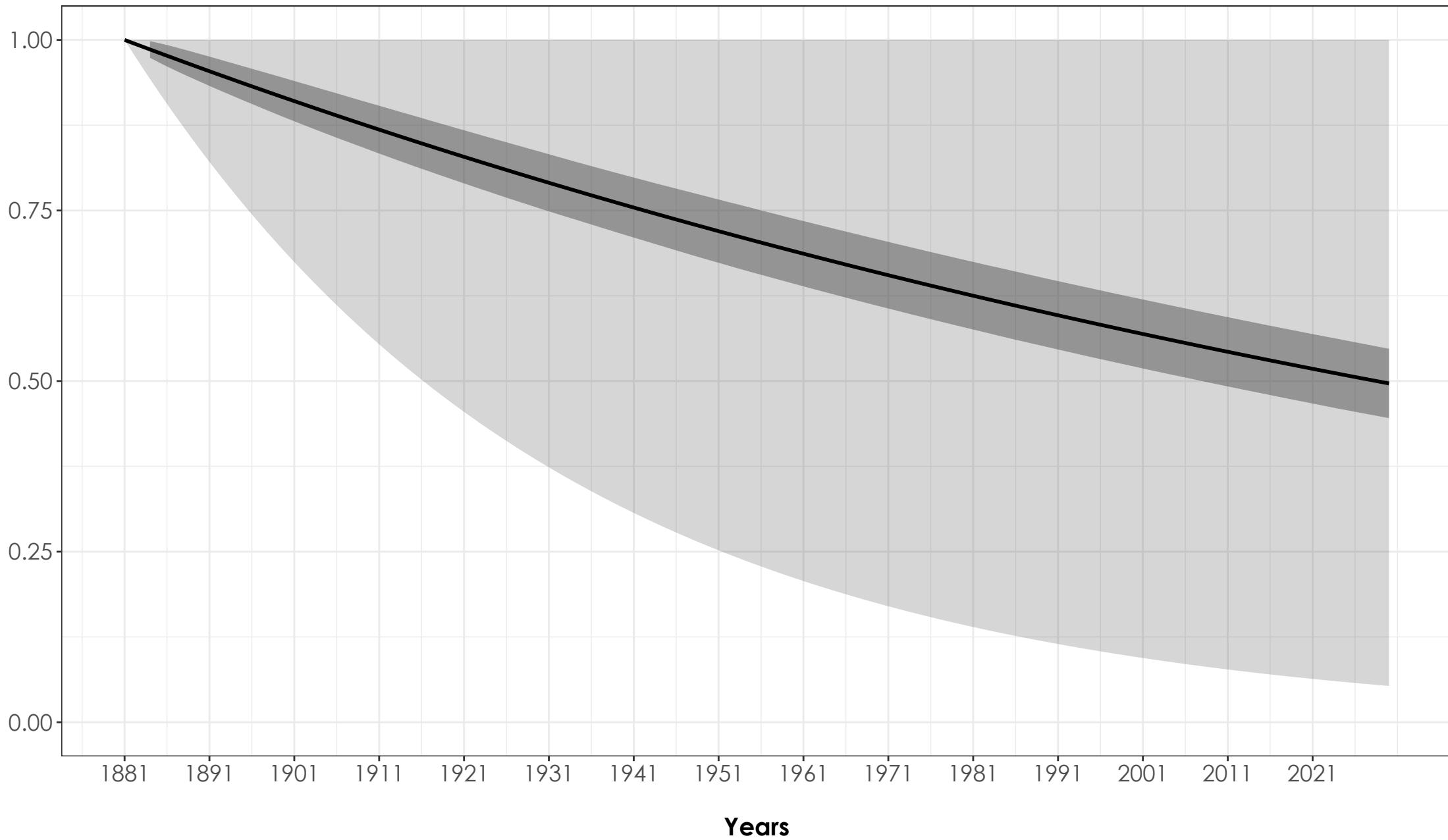
2021

Years



Halcyon smyrnensis-OTCM

Probability that a taxon is extant



Halcyon smyrnensis-GDLR

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Halcyon smyrnensis-KJPN

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Halcyon smyrnensis-KULR

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Halcyon smyrnensis-NDVT

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

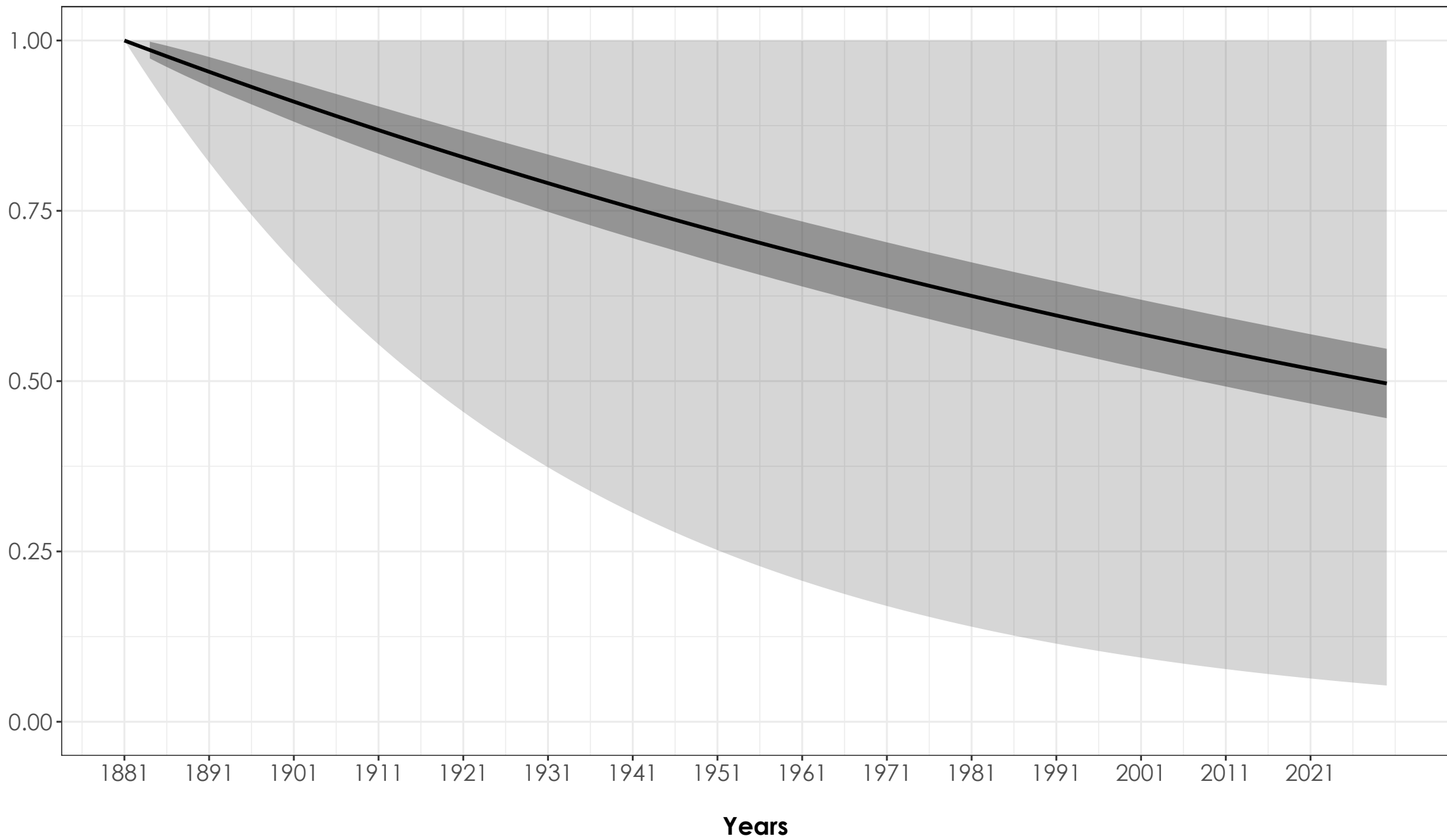
2021

Years



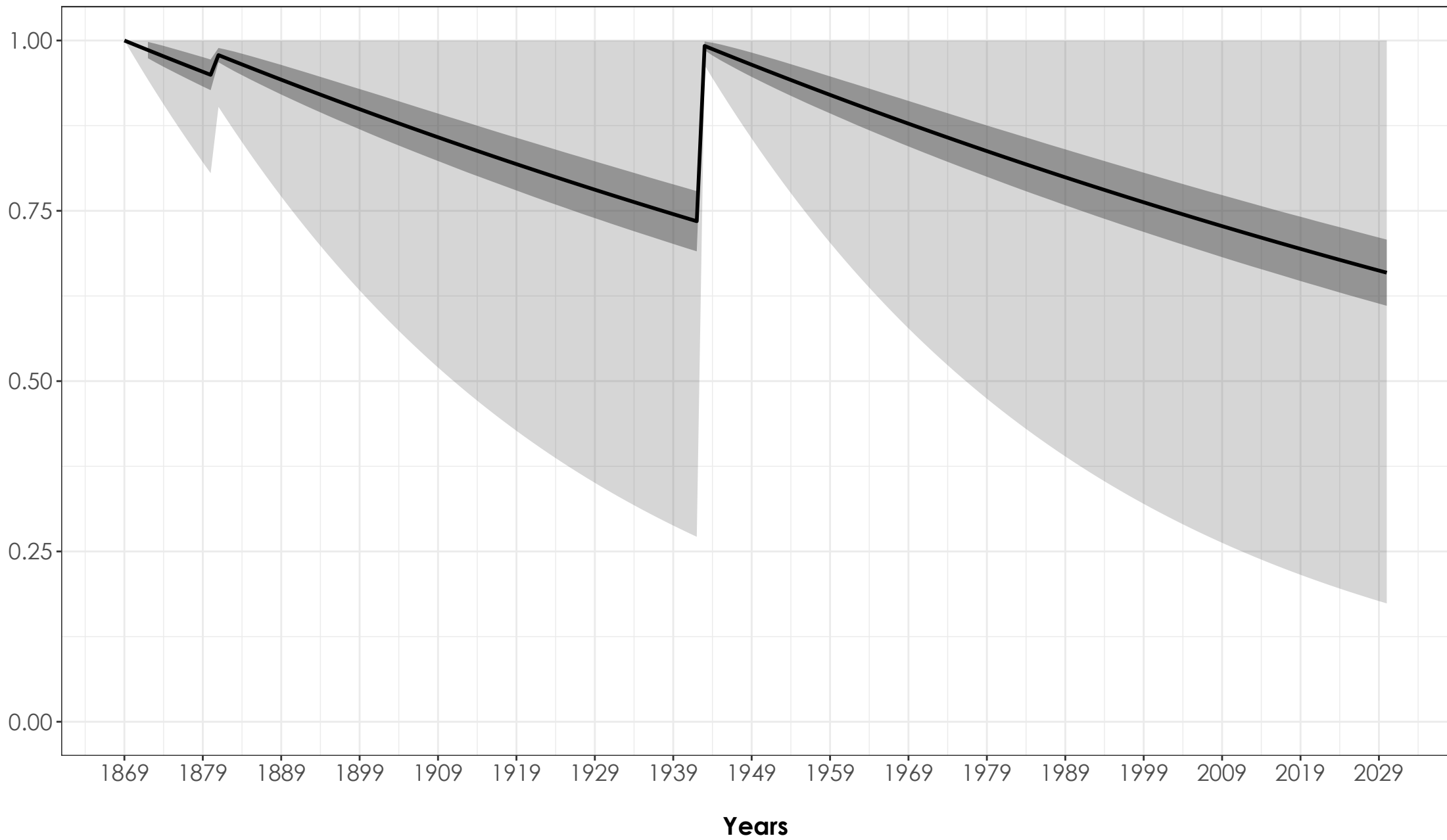
***Haliastur indus*-OTCM**

Probability that a taxon is extant



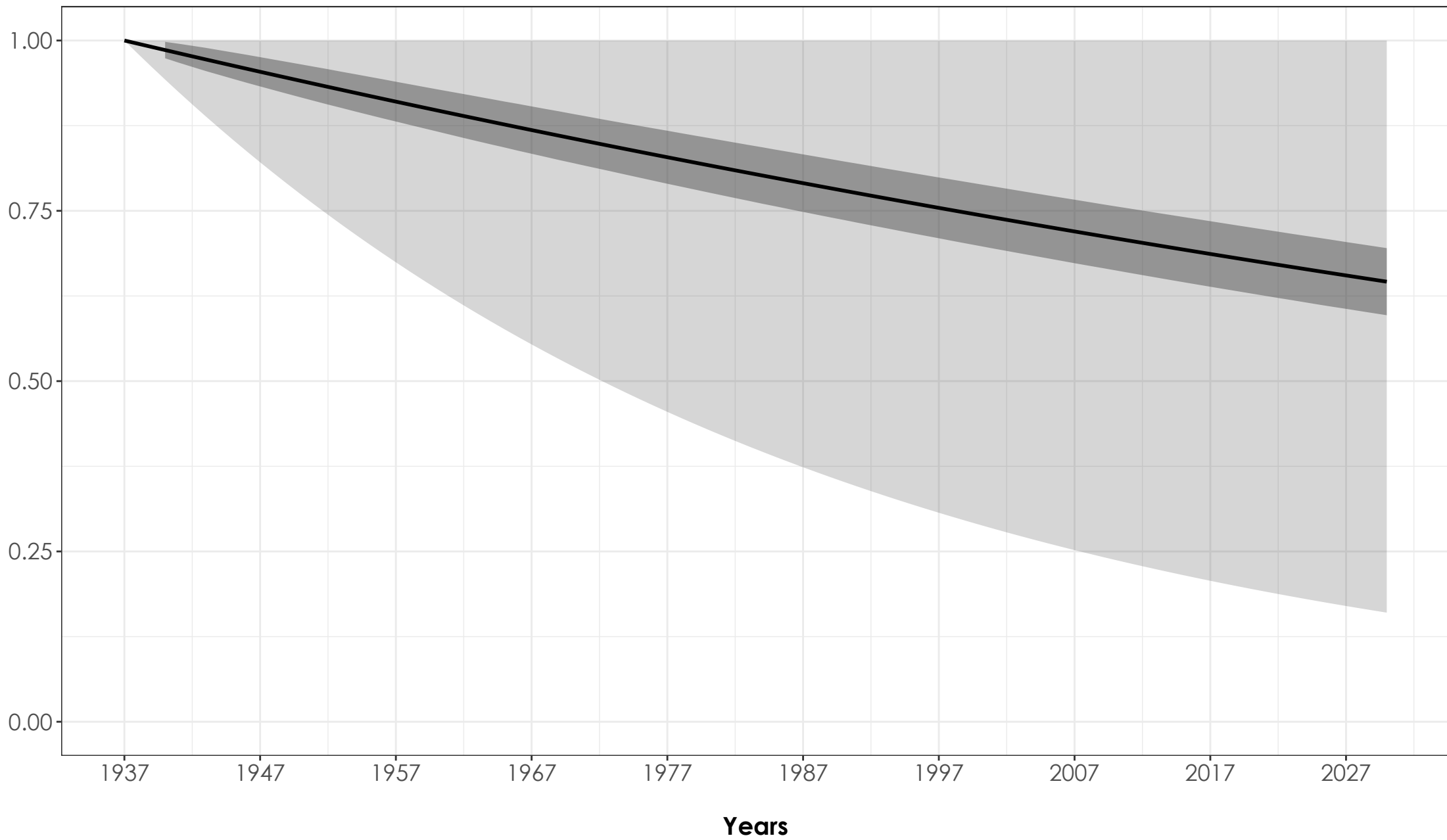
Harpactes fasciatus-CNRG

Probability that a taxon is extant



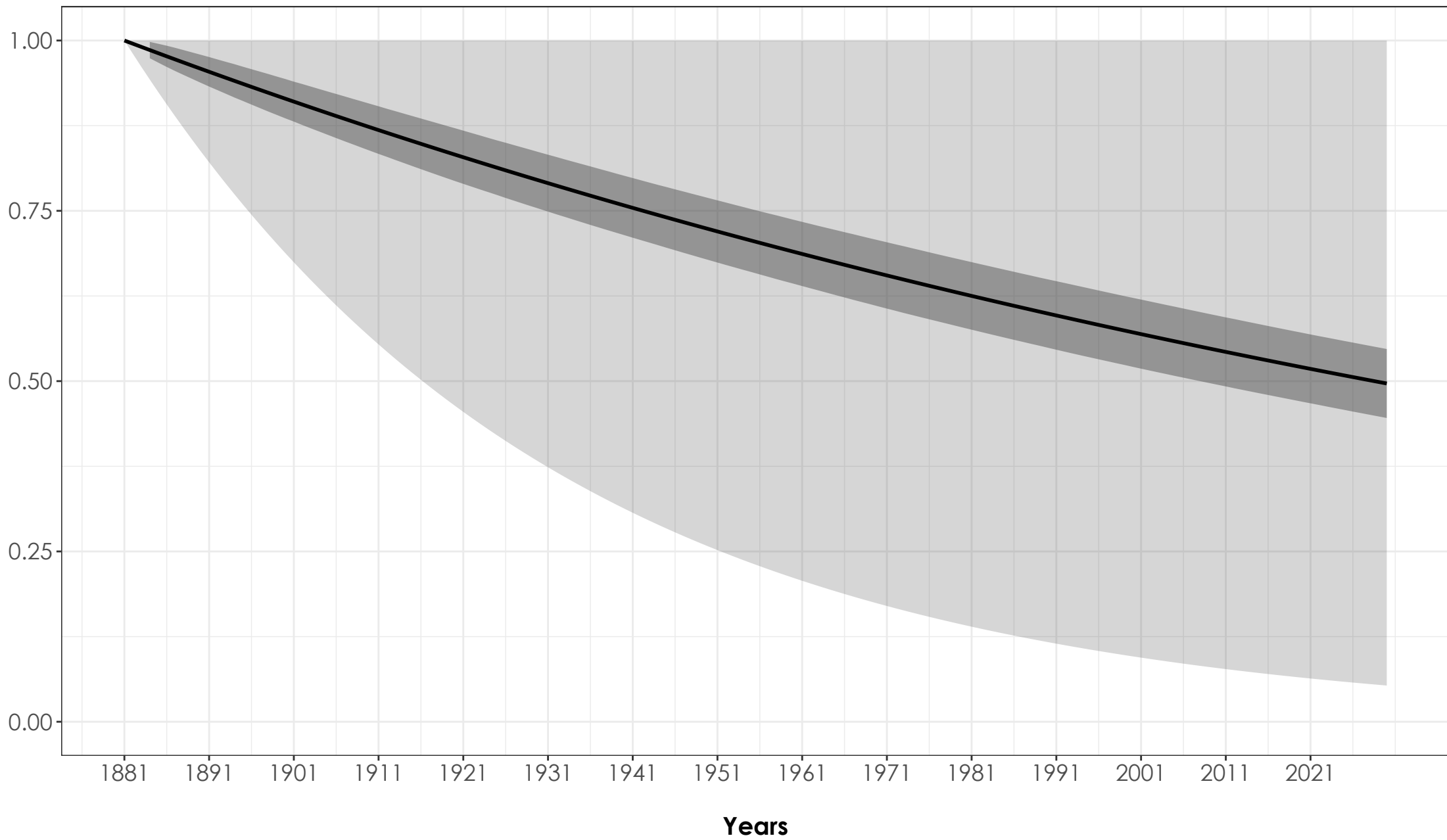
Harpactes fasciatus-KJPN

Probability that a taxon is extant



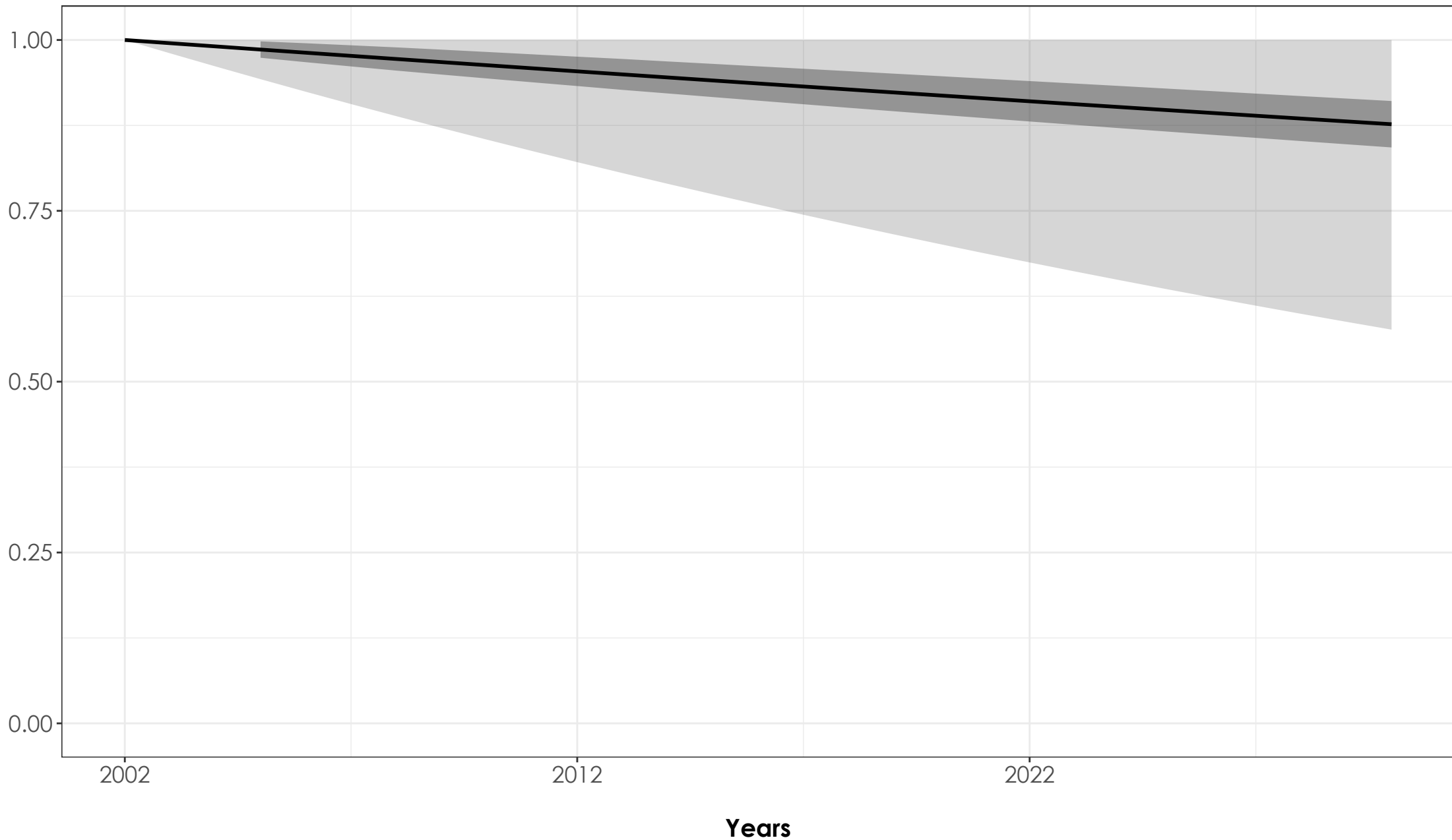
Harpactes fasciatus-NDVT

Probability that a taxon is extant



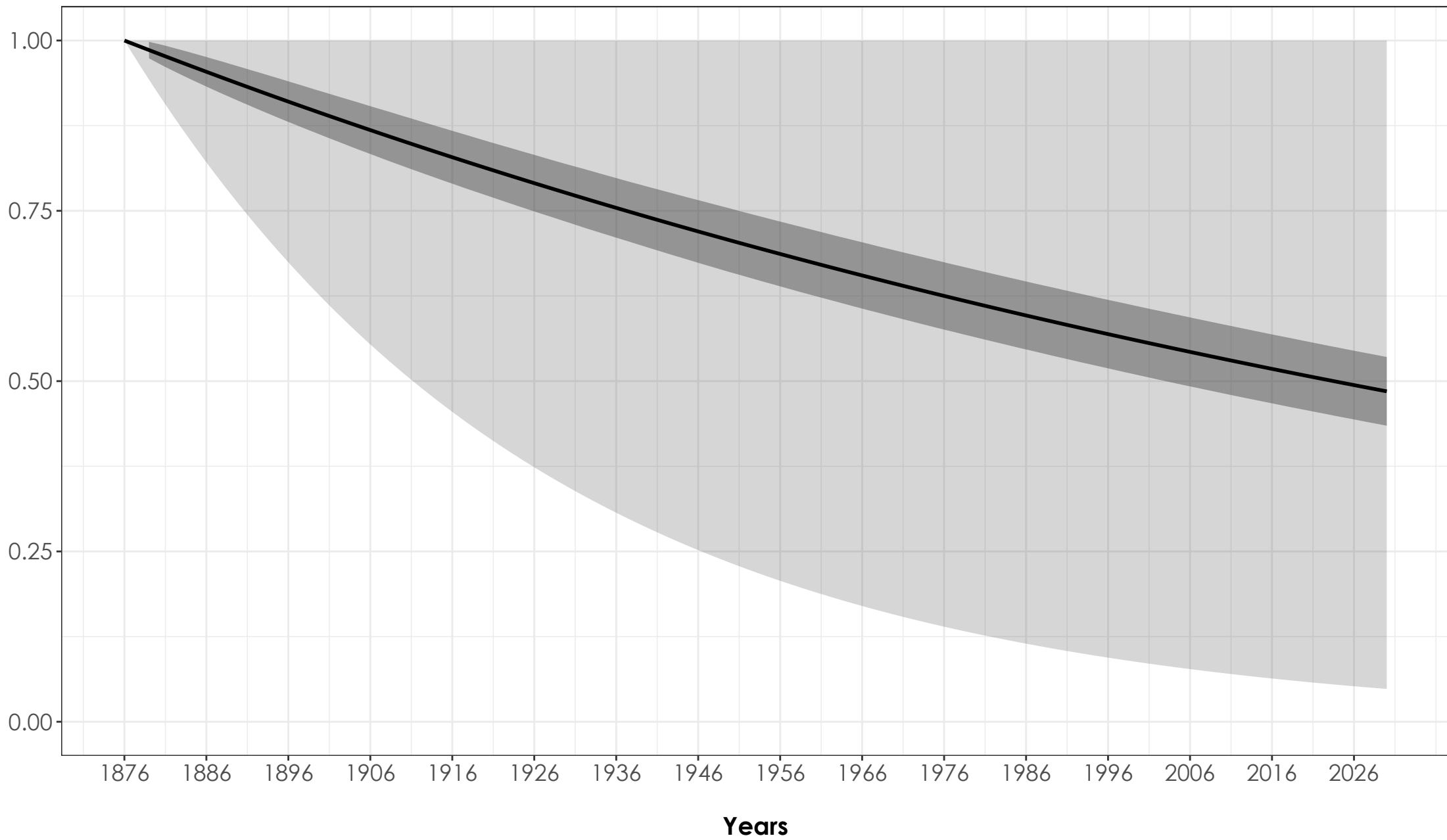
Harpactes fasciatus-TSTE

Probability that a taxon is extant



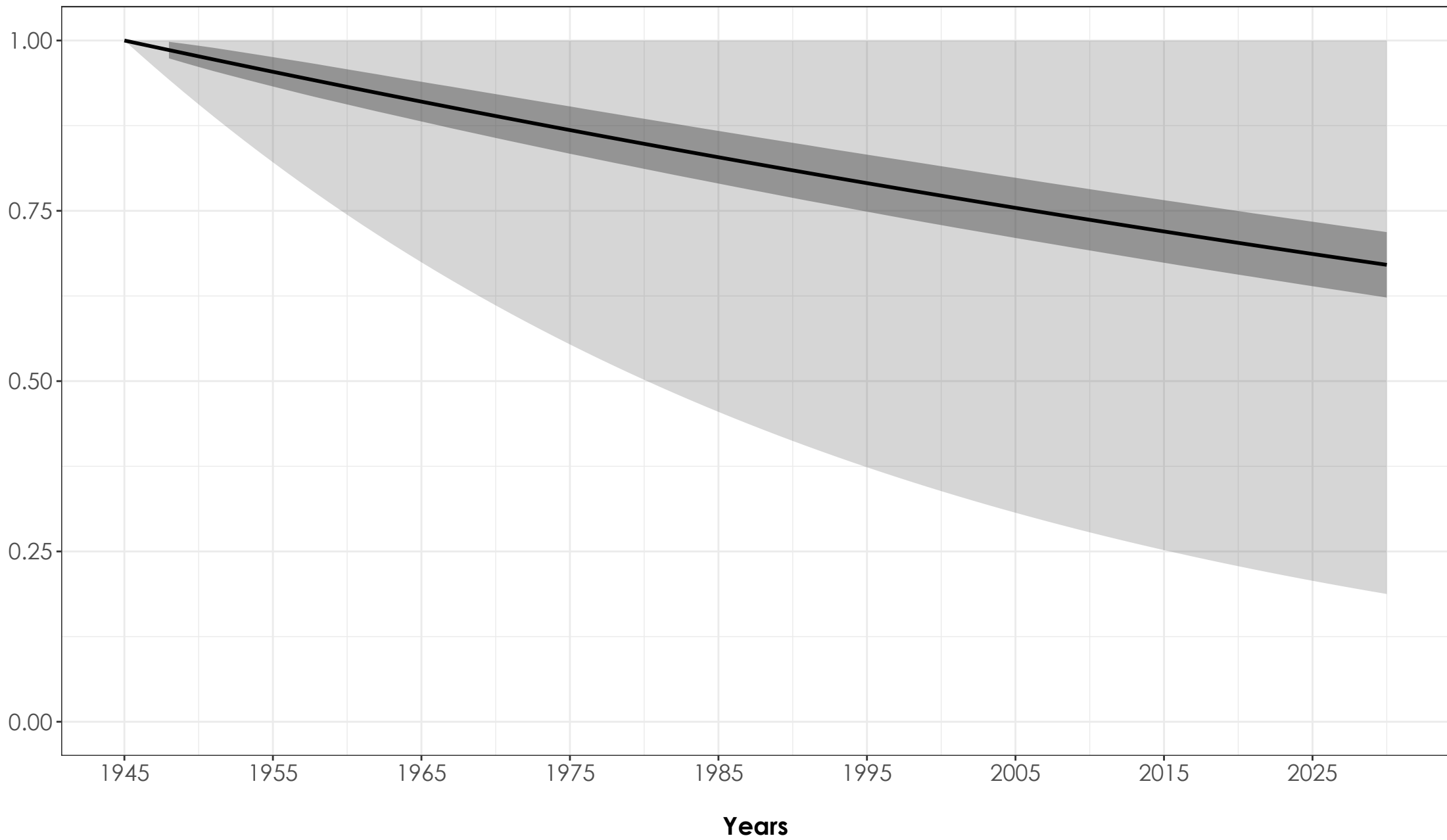
Harpactes fasciatus-OTCM

Probability that a taxon is extant



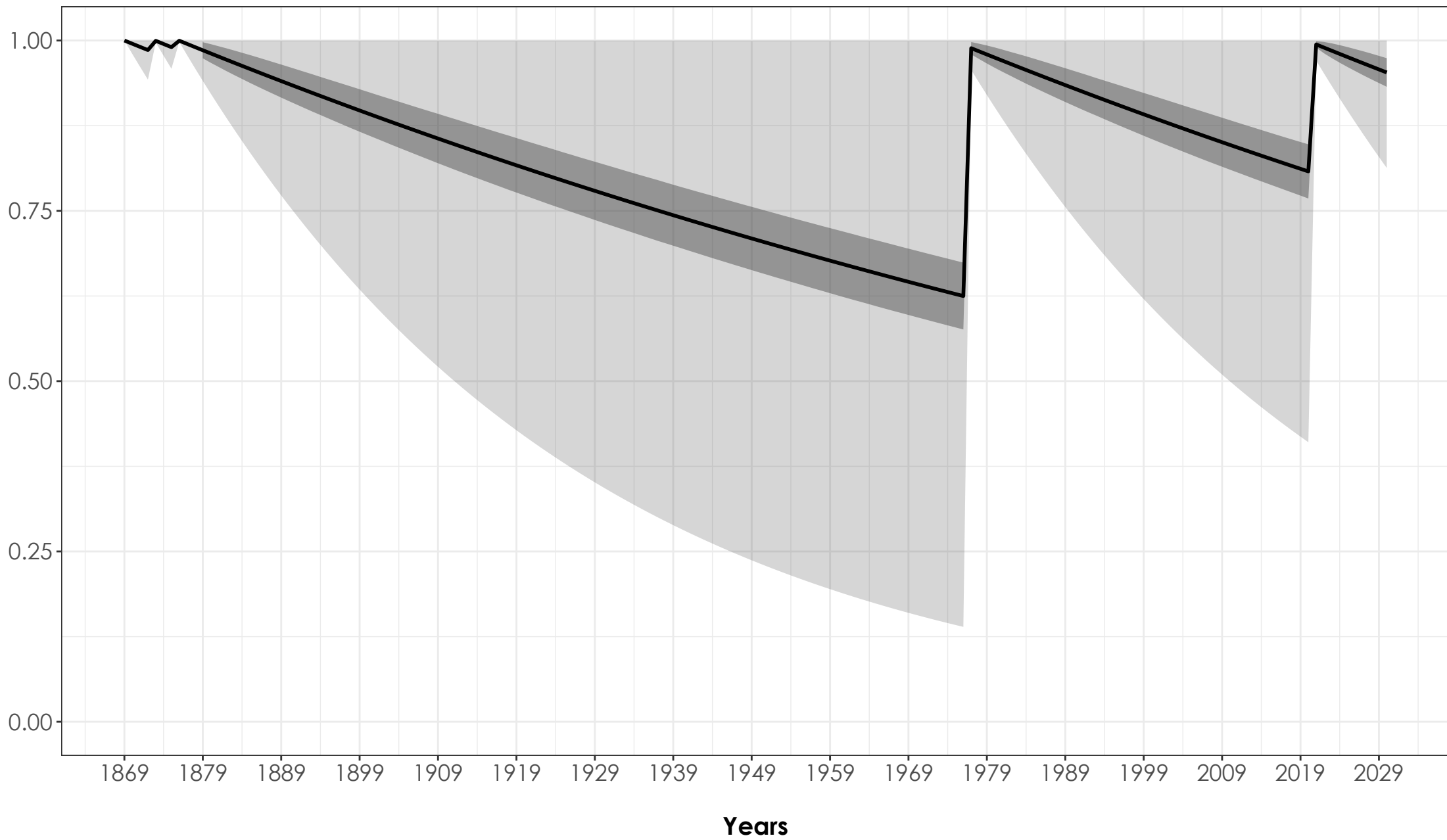
***Harpactes fasciatus*-KUKL**

Probability that a taxon is extant



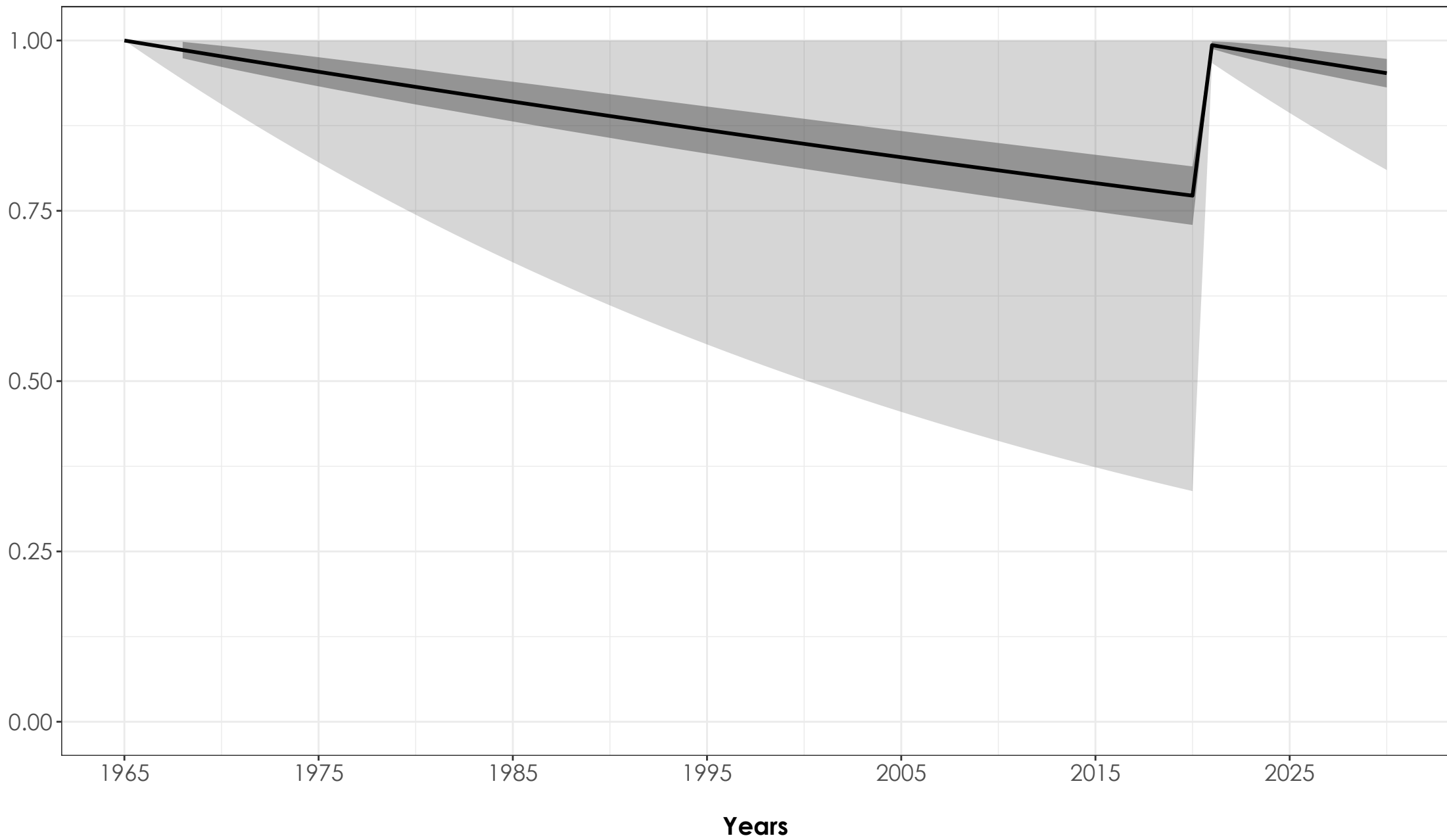
Hemipus picatus-CNRG

Probability that a taxon is extant



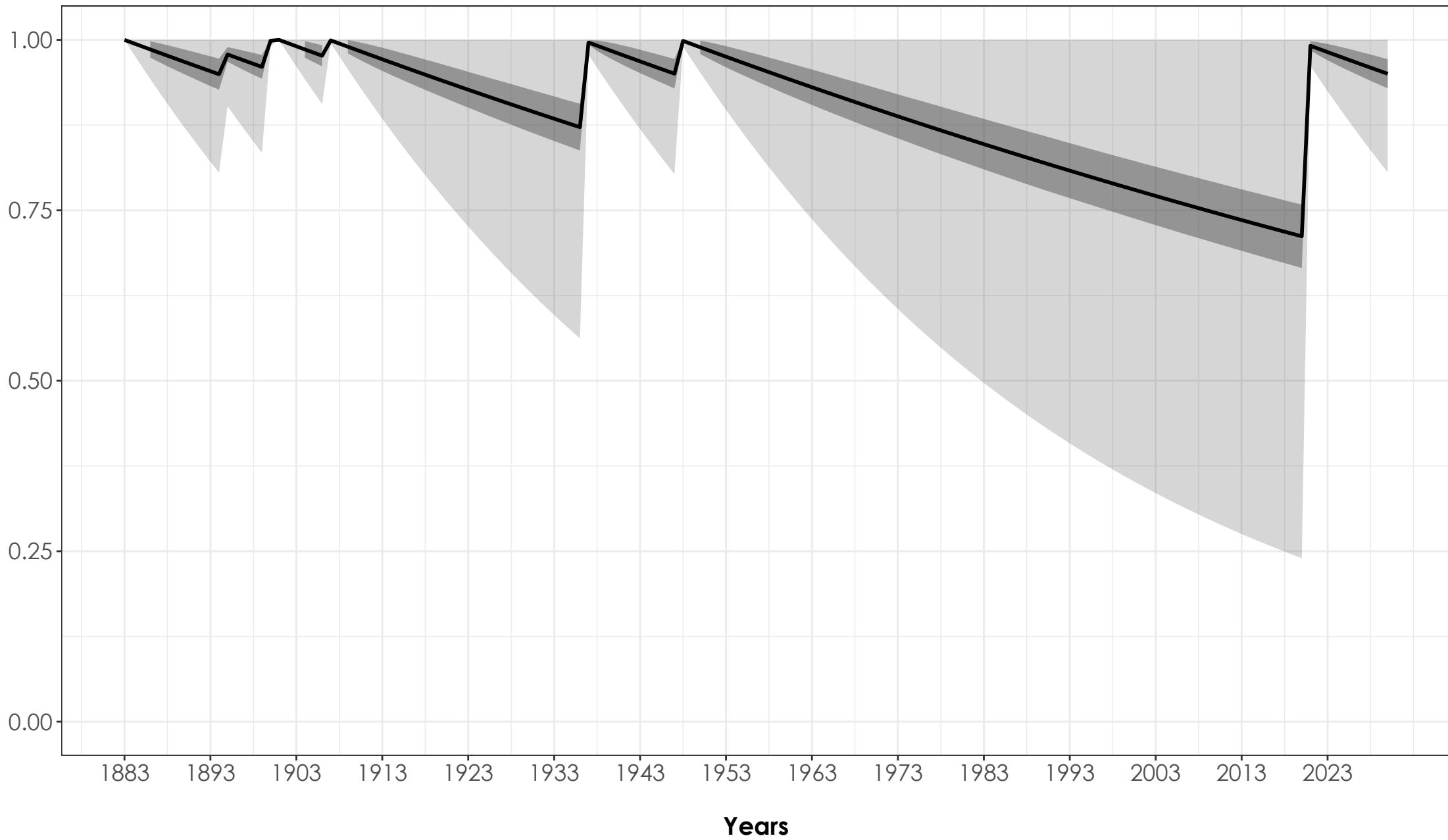
Hemipus picatus-LWSL

Probability that a taxon is extant



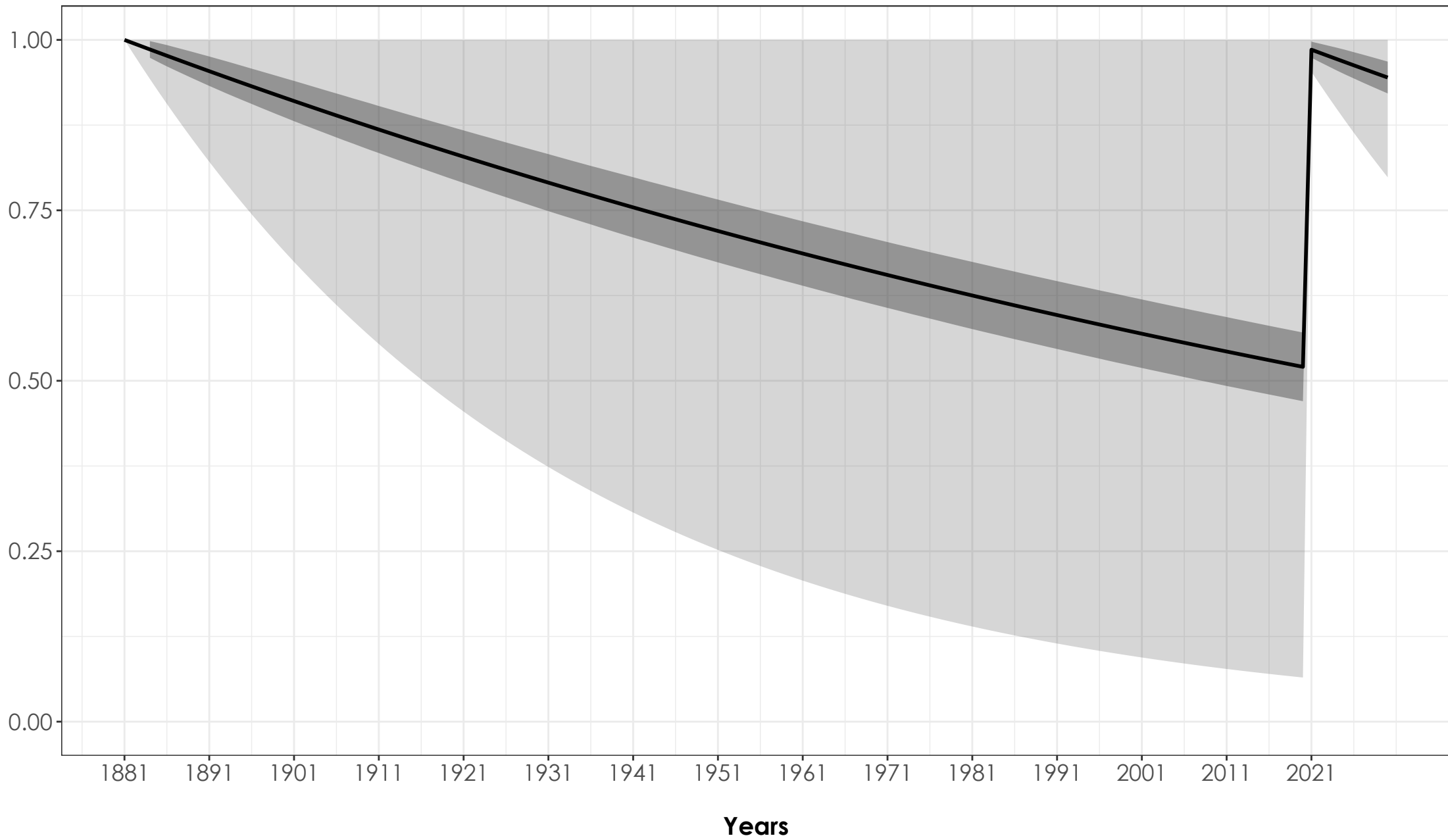
Hemipus picatus-OTCM

Probability that a taxon is extant



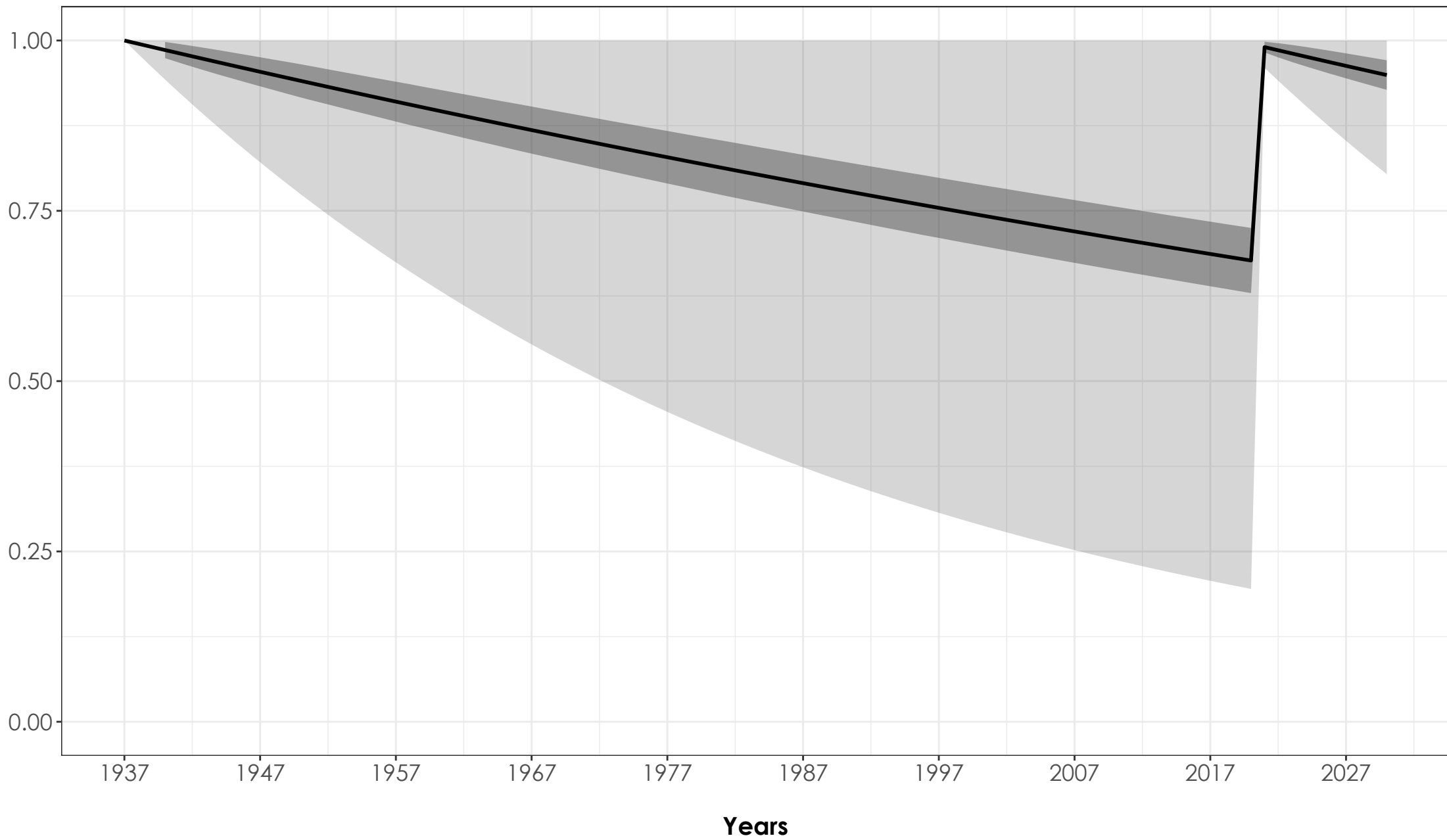
Hemipus picatus-GDLR

Probability that a taxon is extant



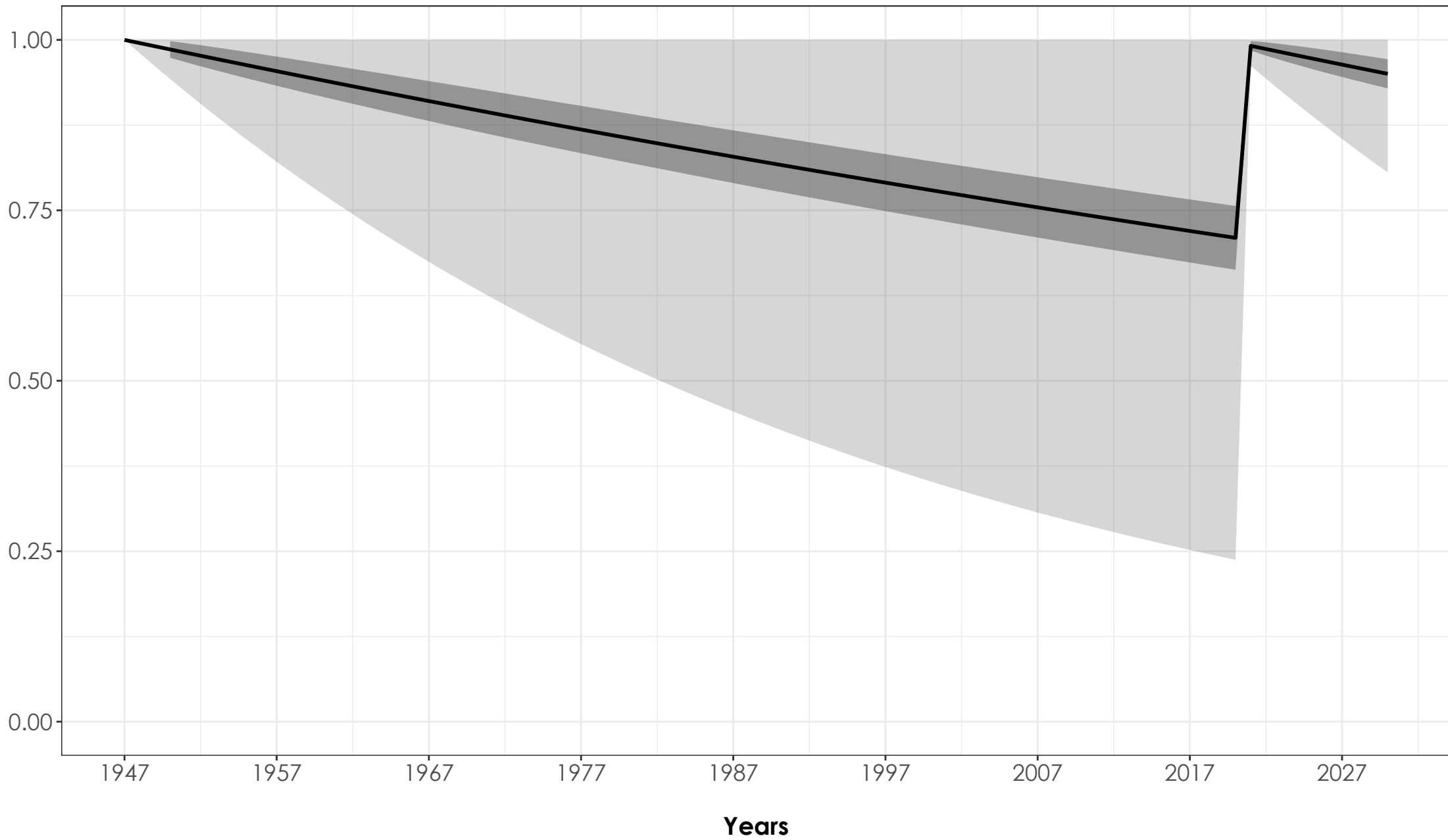
Hemipus picatus-KJPN

Probability that a taxon is extant



Hemipus picatus-AVLC

Probability that a taxon is extant



Hemipus picatus-BVL

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Hemipus picatus-GVSL

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Hemipus picatus-KKTG

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Hemipus picatus-KNSL

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Hemipus picatus-KUKL

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Hemipus picatus-KULR

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Hemipus picatus-LVDL

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Hemipus picatus-NDVT

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Hemipus picatus-RNMD

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Hemipus picatus-WLTN

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

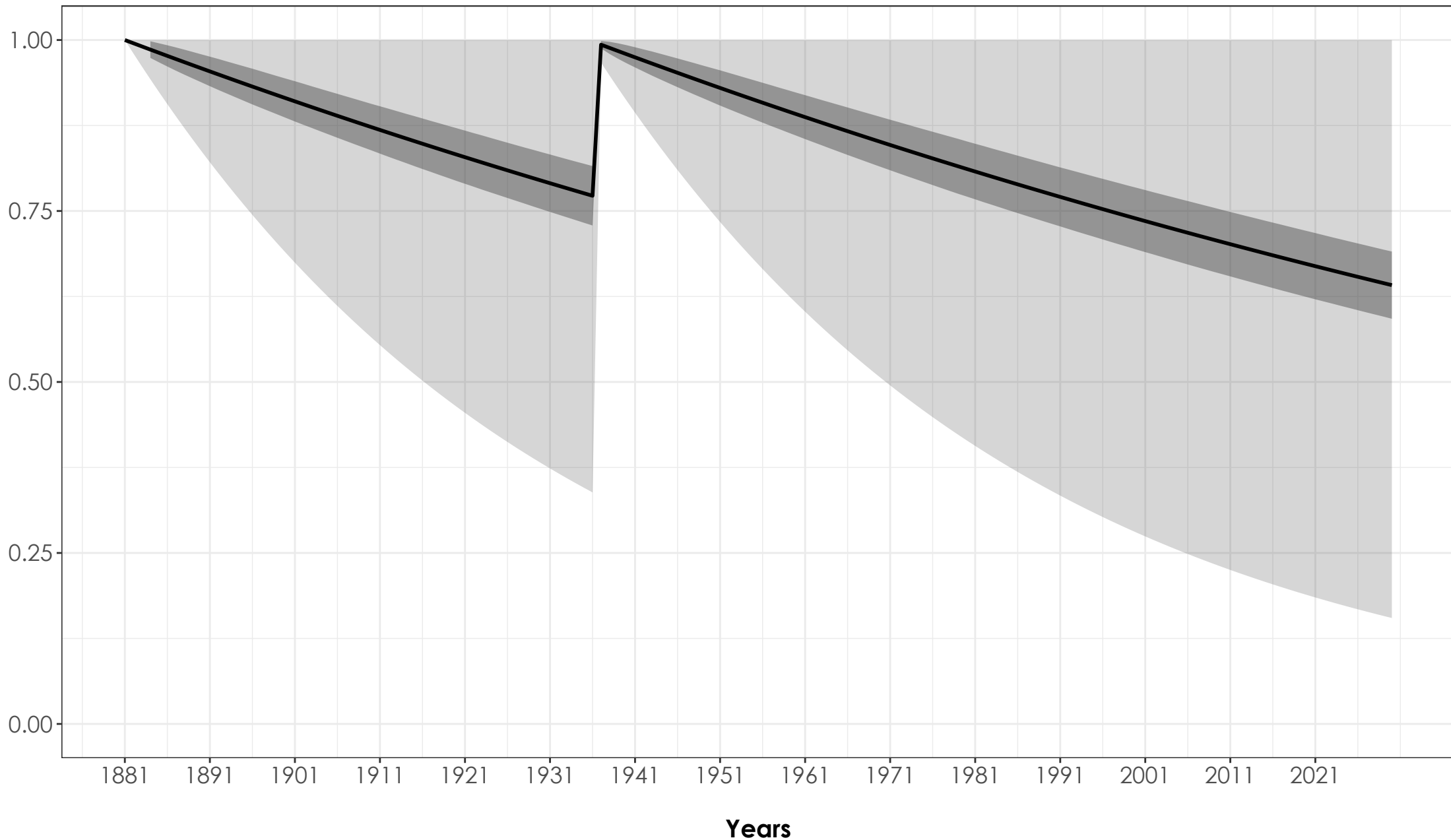
2021

Years



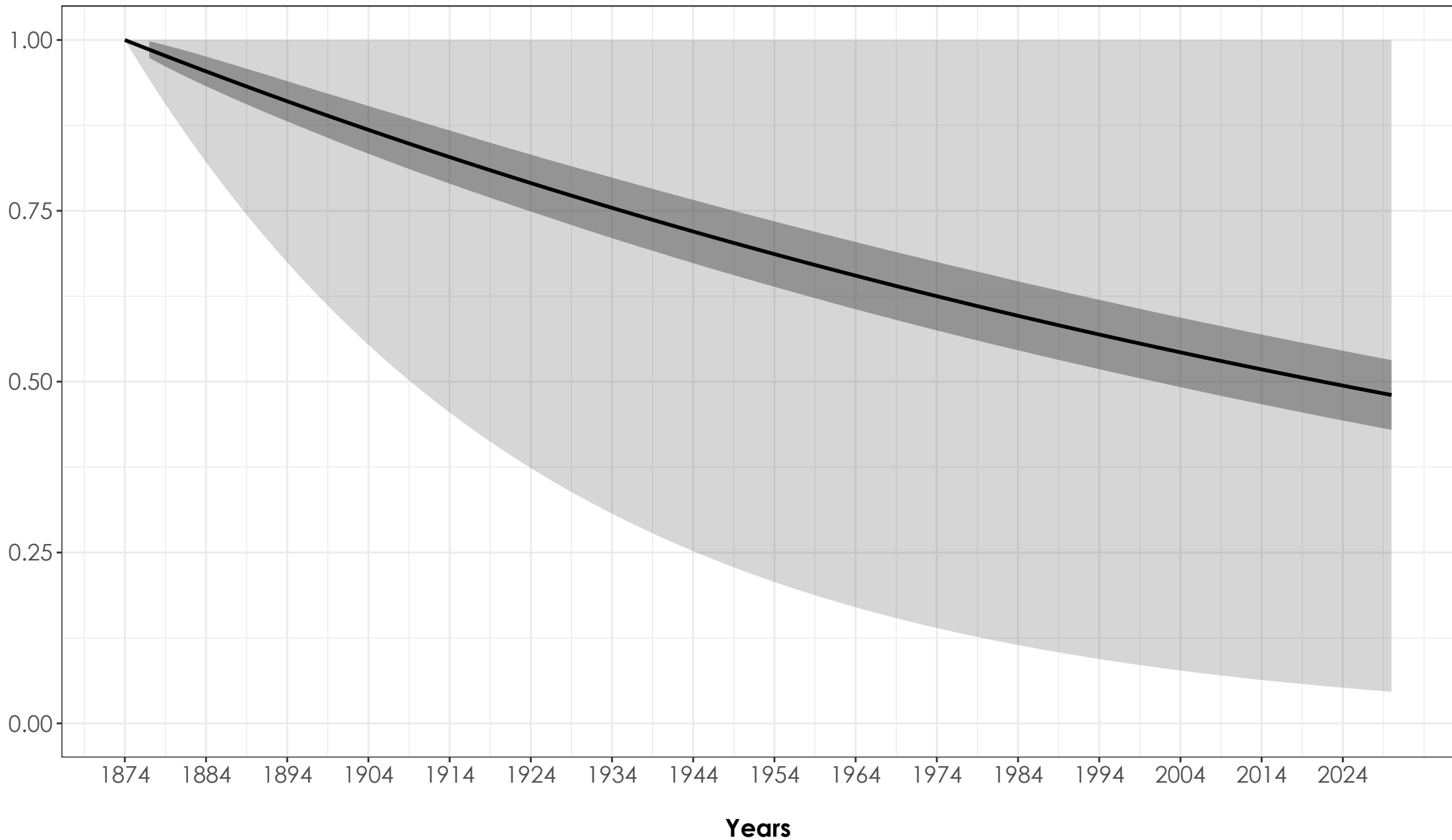
Hierococcyx sparverioides-OTCM

Probability that a taxon is extant



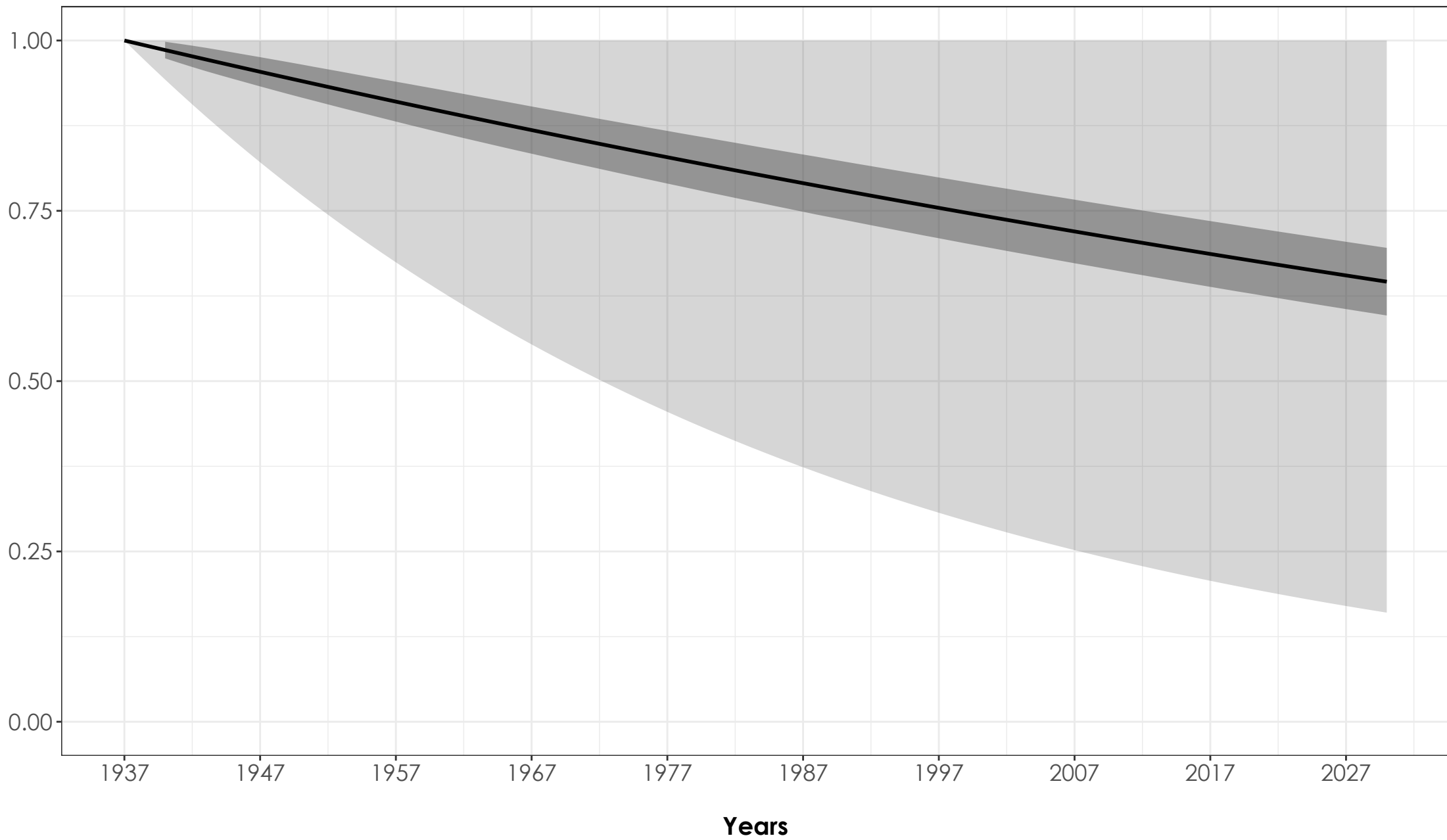
Hierococcyx sparverioides-LWSL

Probability that a taxon is extant



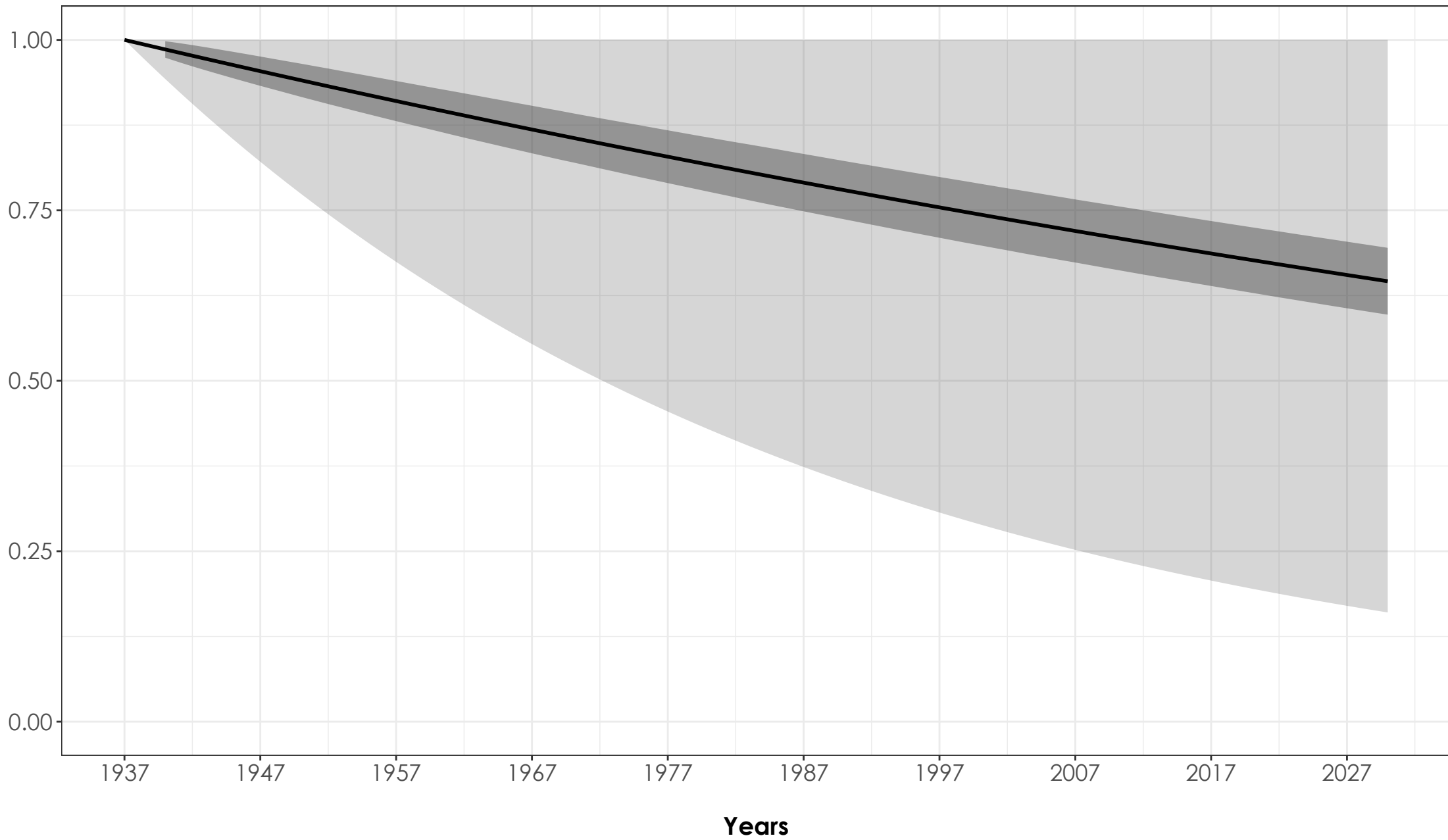
Hierococcyx varius-KJPN

Probability that a taxon is extant



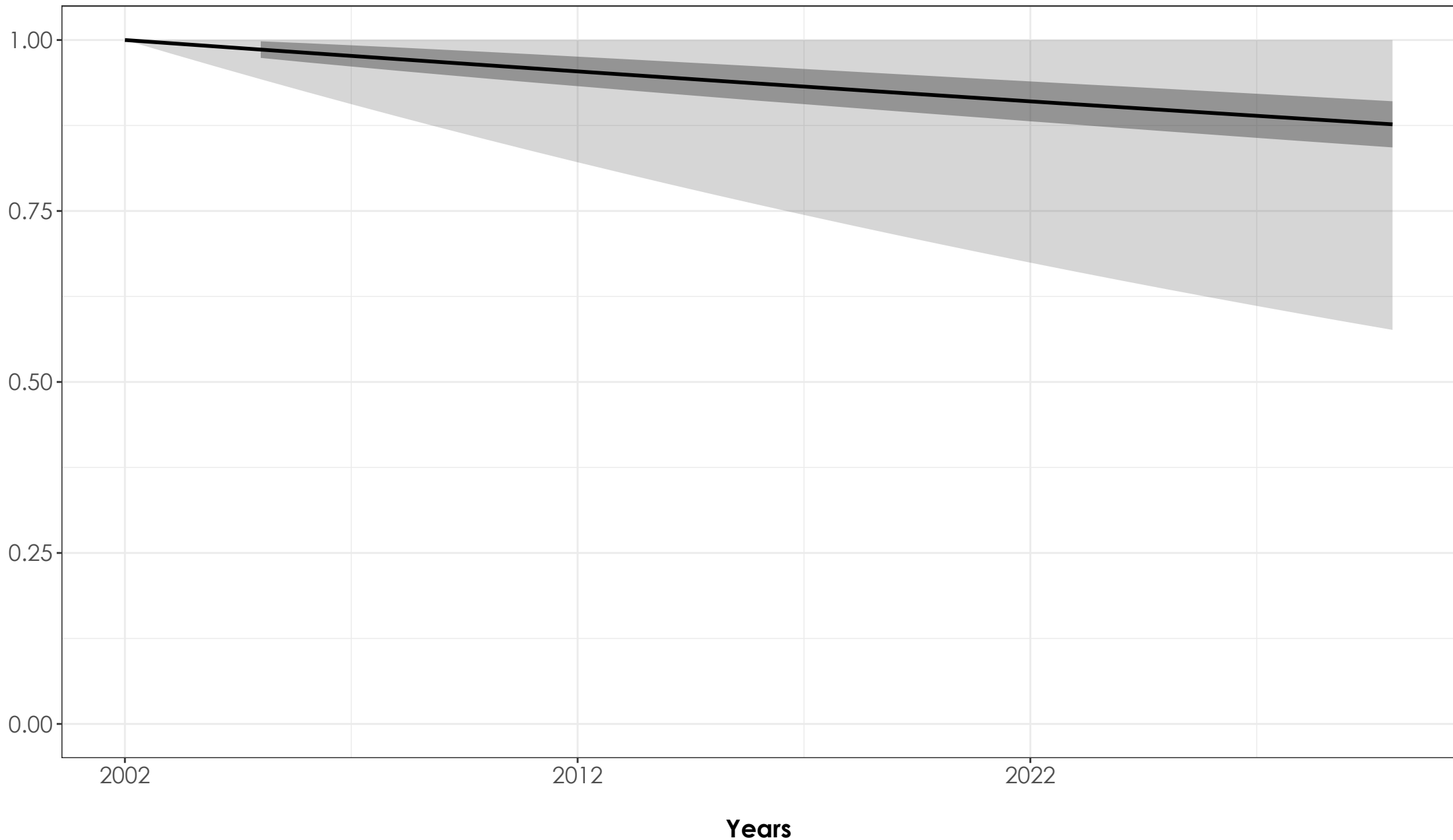
Hierococcyx varius-OTCM

Probability that a taxon is extant



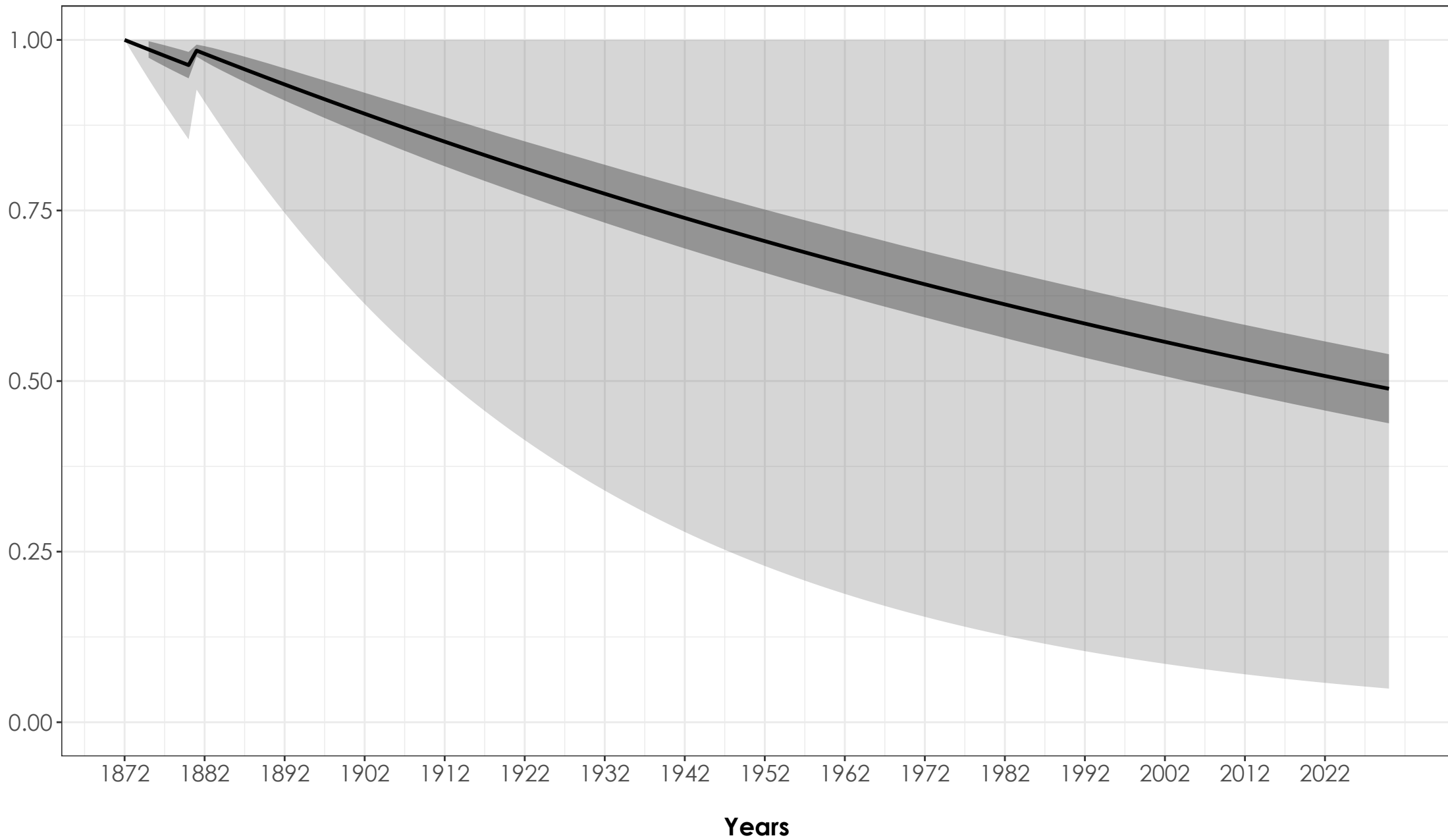
Hierococcyx varius-AVLC

Probability that a taxon is extant



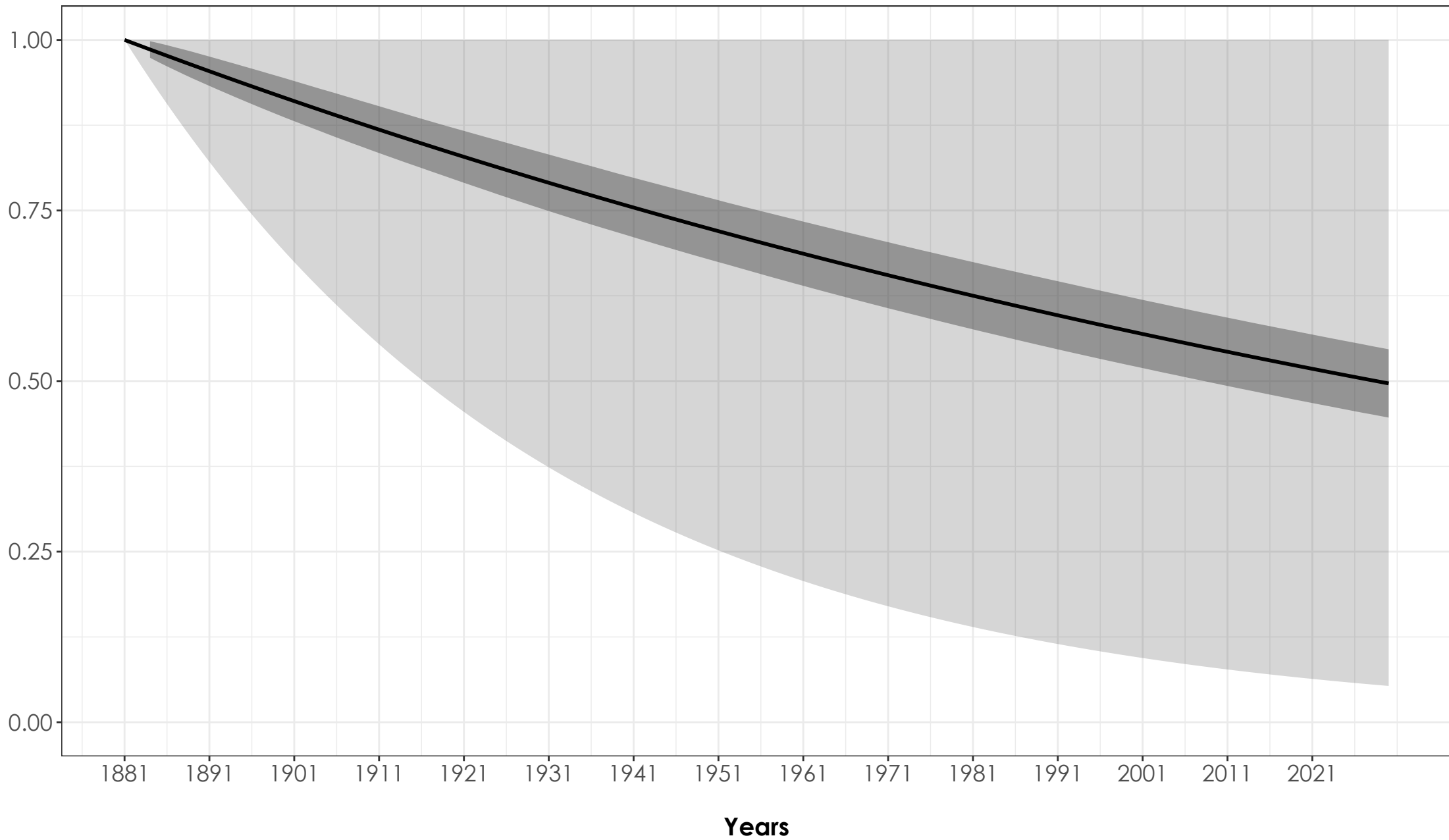
***Hirundapus giganteus*-CNRG**

Probability that a taxon is extant



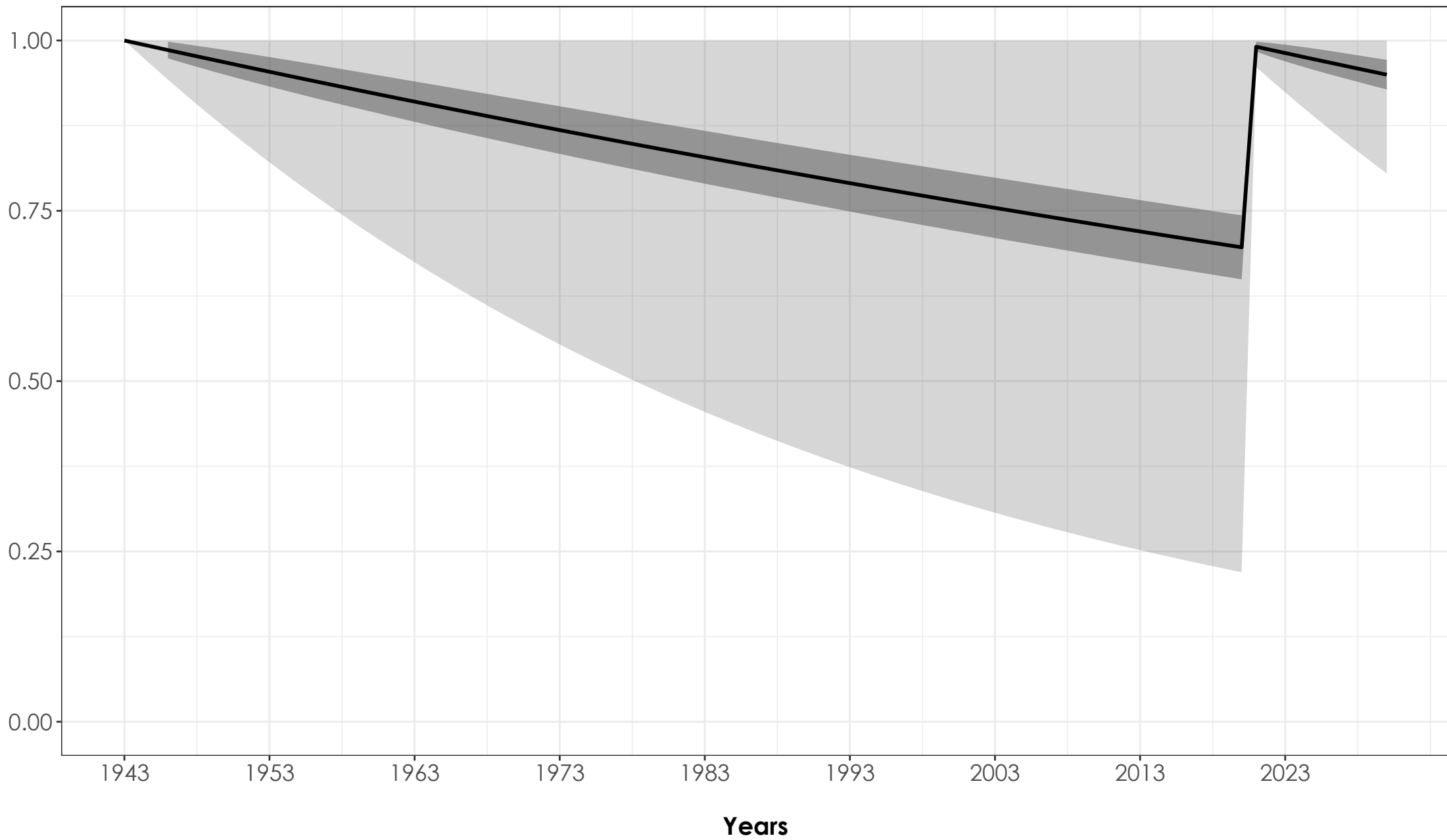
***Hirundapus giganteus*-OTCM**

Probability that a taxon is extant



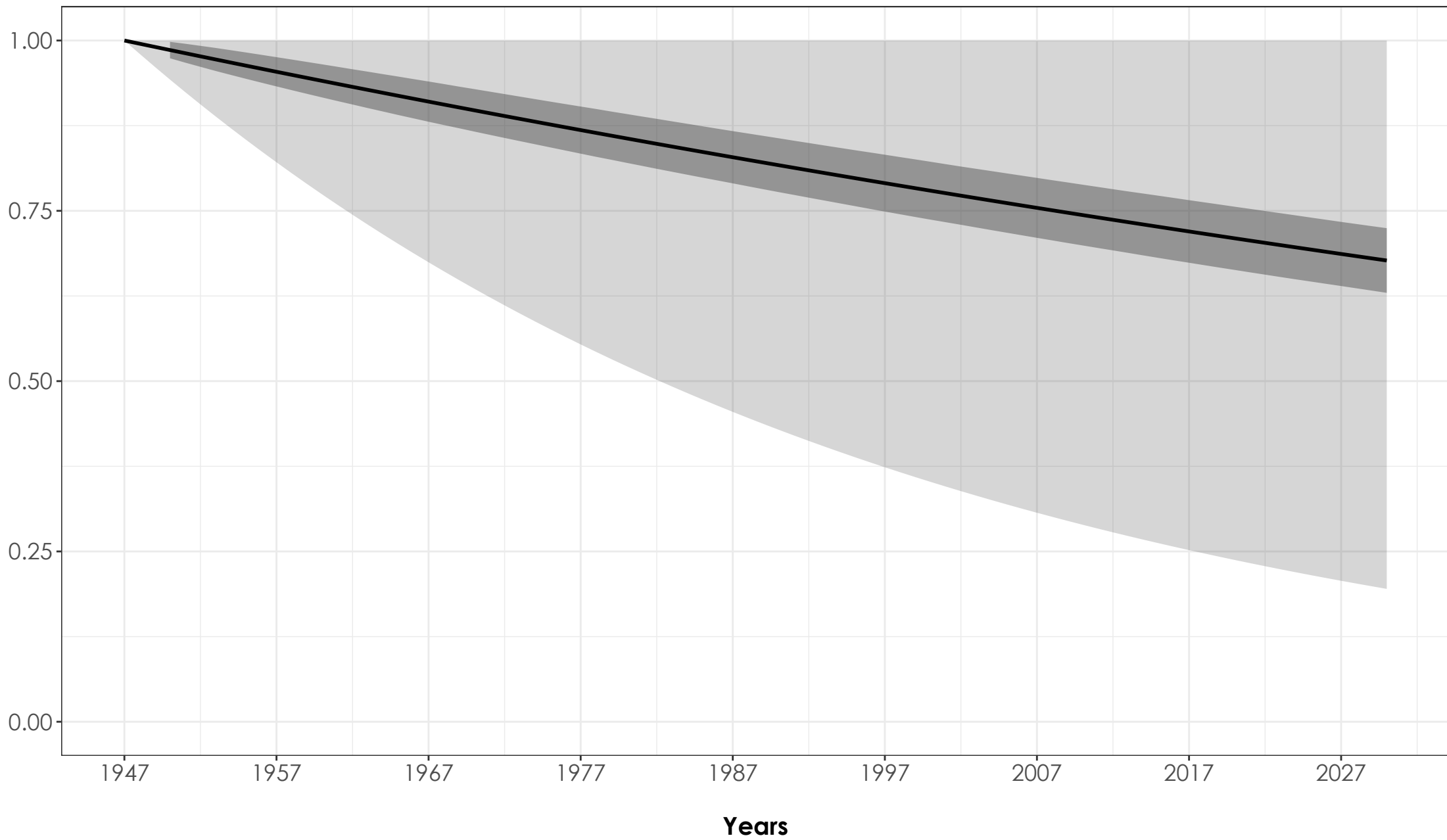
Hirundo domicola-RNMD

Probability that a taxon is extant



Hirundo domicola-AVLC

Probability that a taxon is extant



Hirundo domicola-BGOT

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Hirundo domicola-EMVL

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Hirundo domicola-OTCM

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

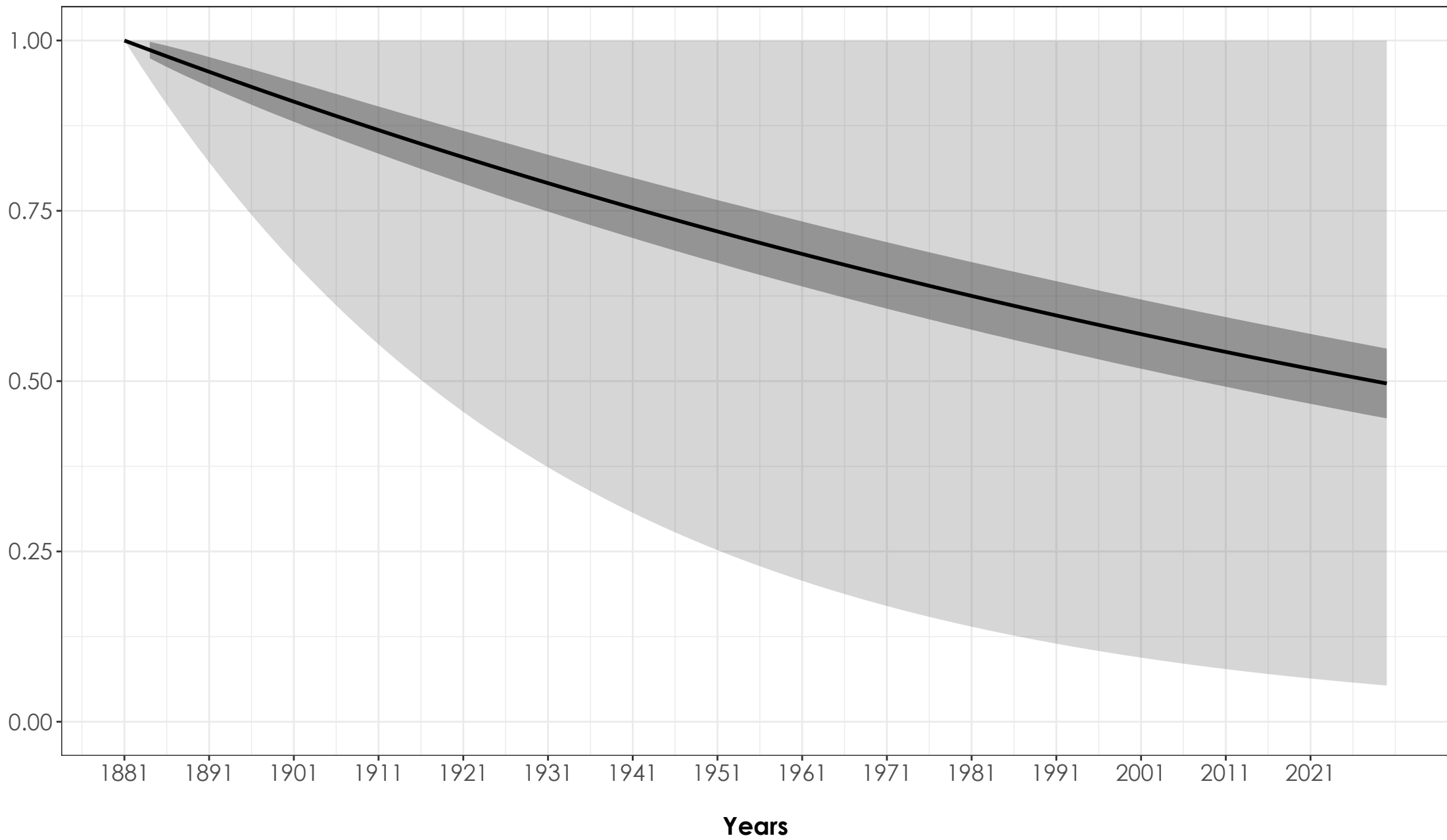
2021

Years



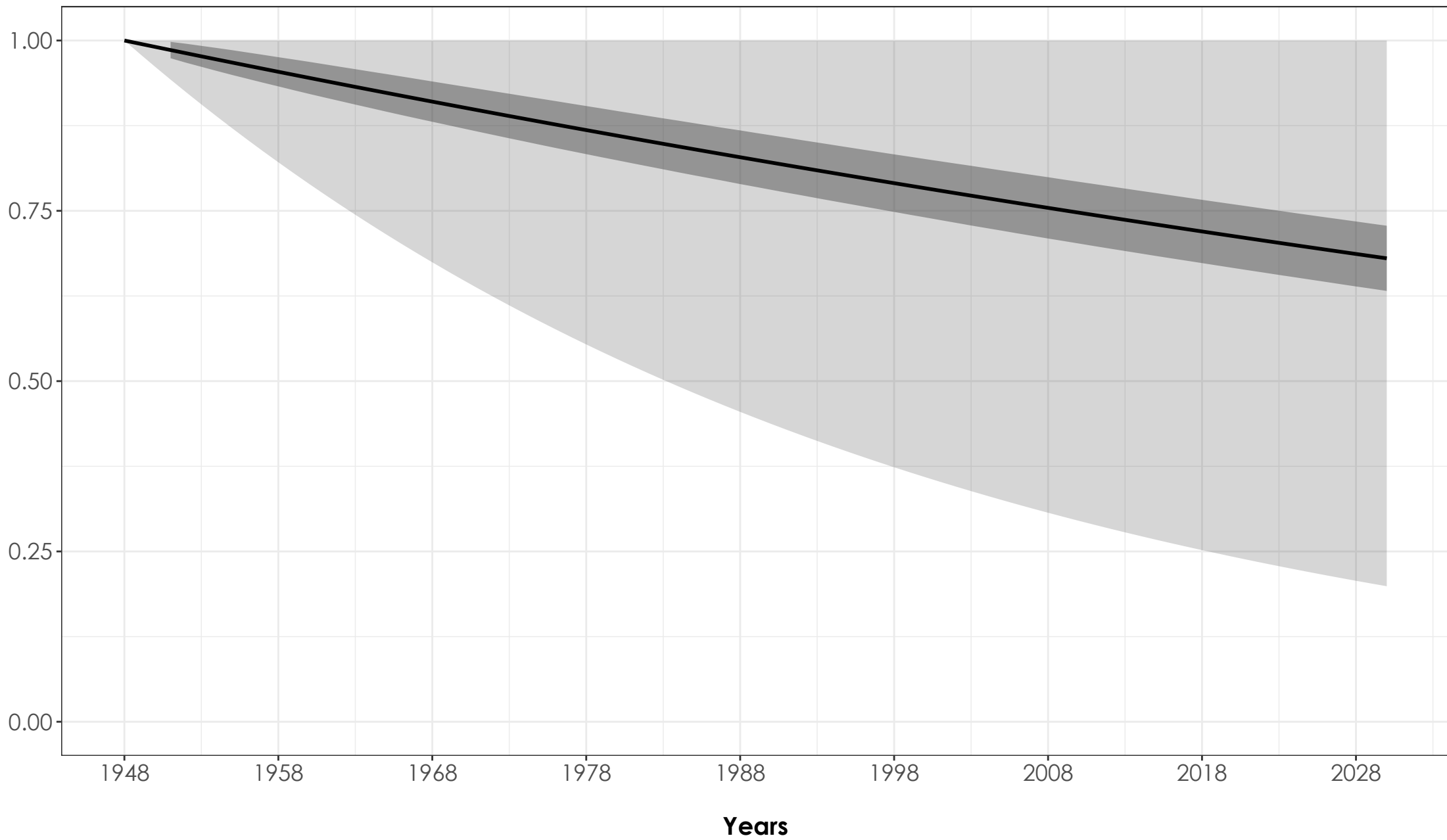
***Hirundo rustica*-CNRG**

Probability that a taxon is extant



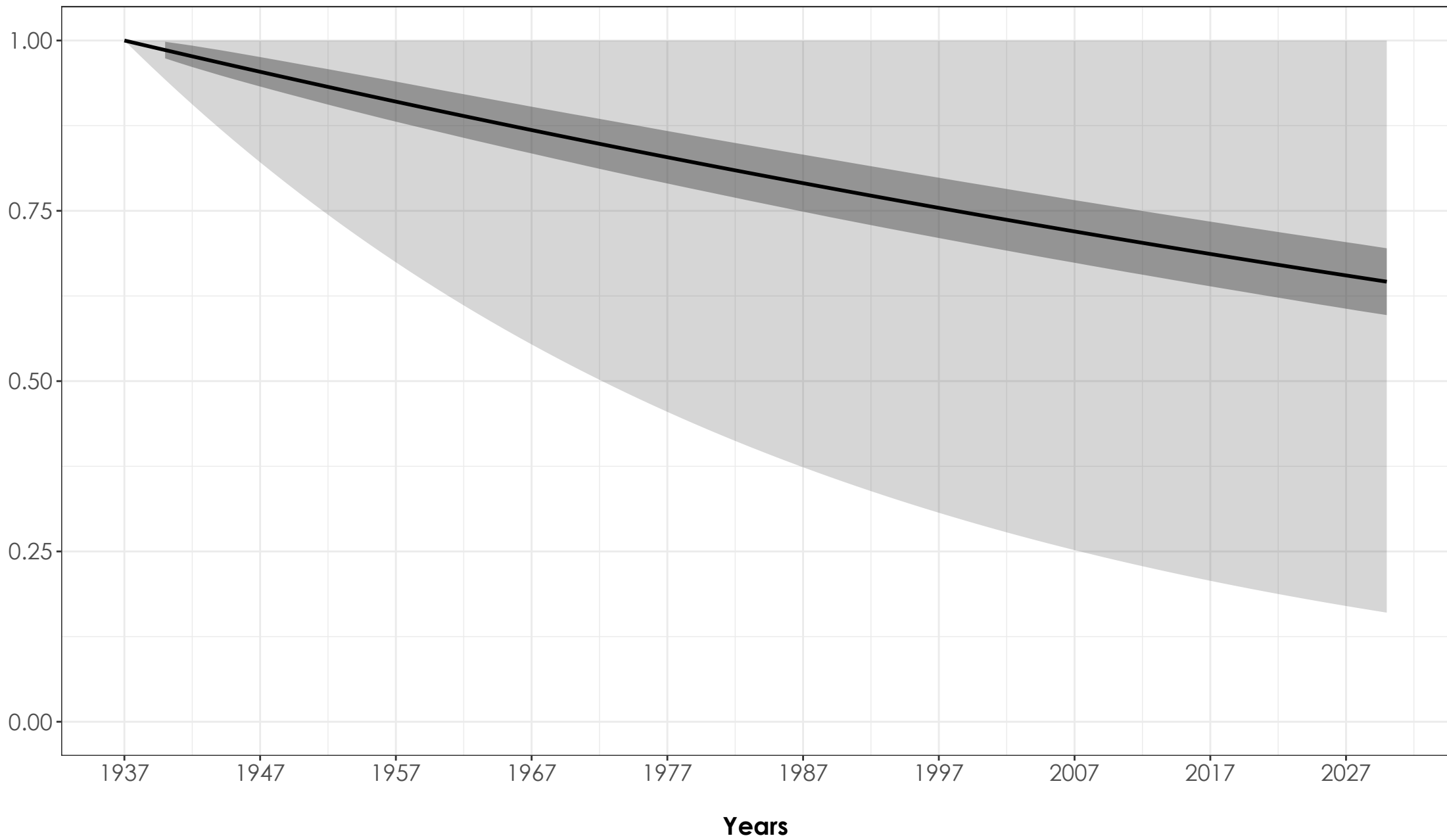
Hirundo rustica-OTCM

Probability that a taxon is extant



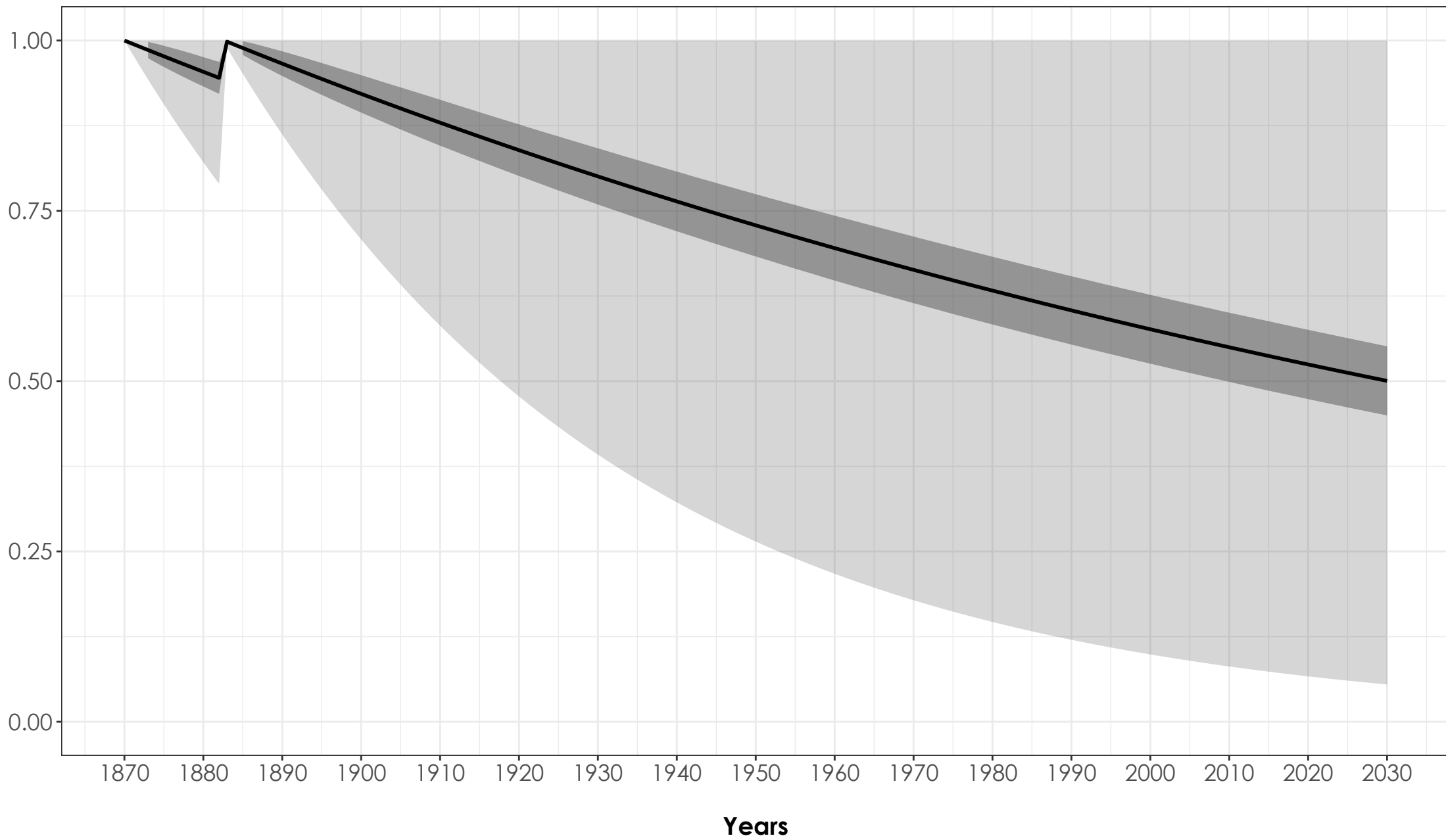
Hypothymis azurea-KJPN

Probability that a taxon is extant



Hypothymis azurea-CNRG

Probability that a taxon is extant



Hypothymis azurea-BVL

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Hypothymis azurea-KULR

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Hypothymis azurea-TMTE

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Hypothymis azurea-TSTE

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

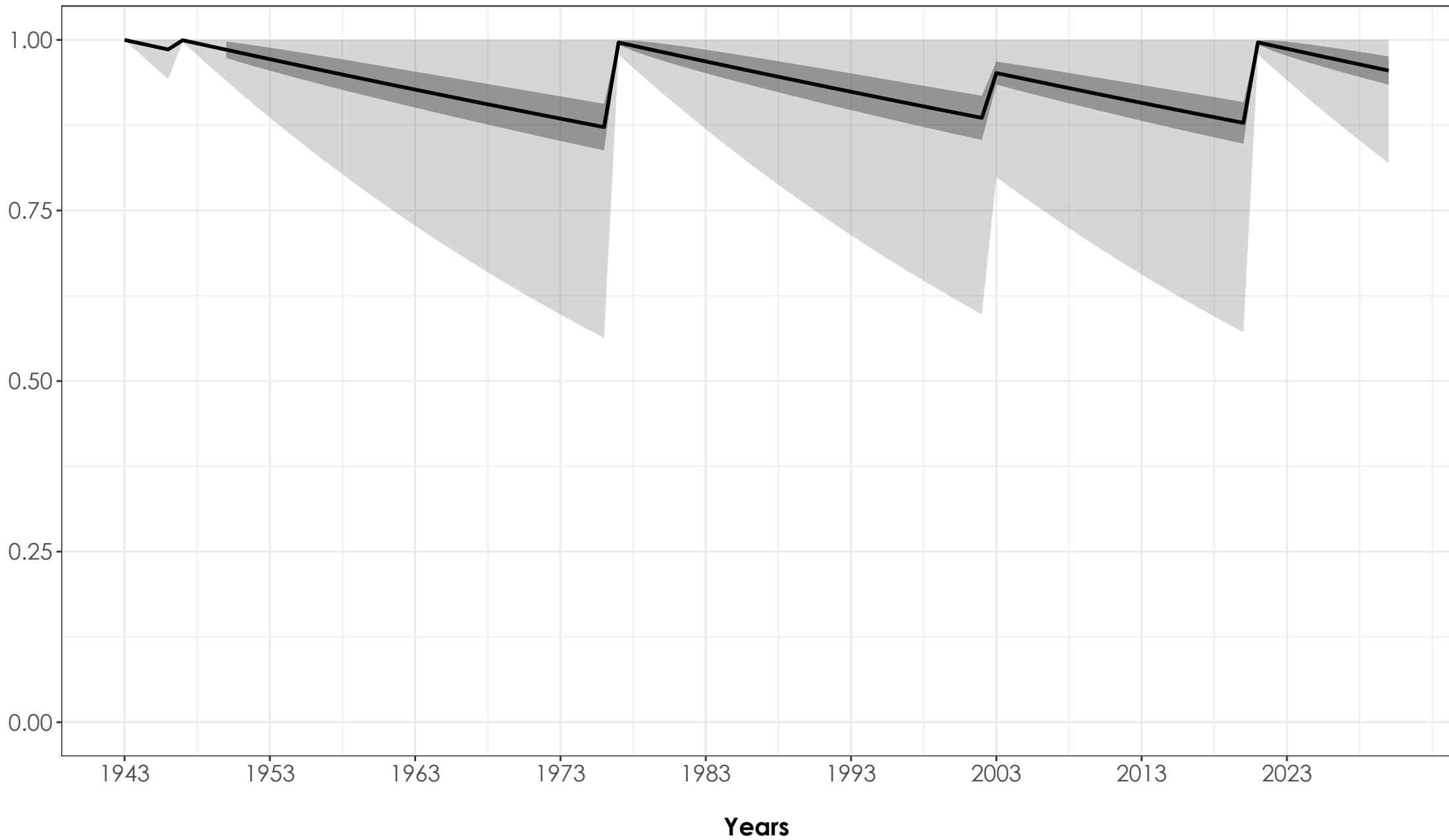
2021

Years



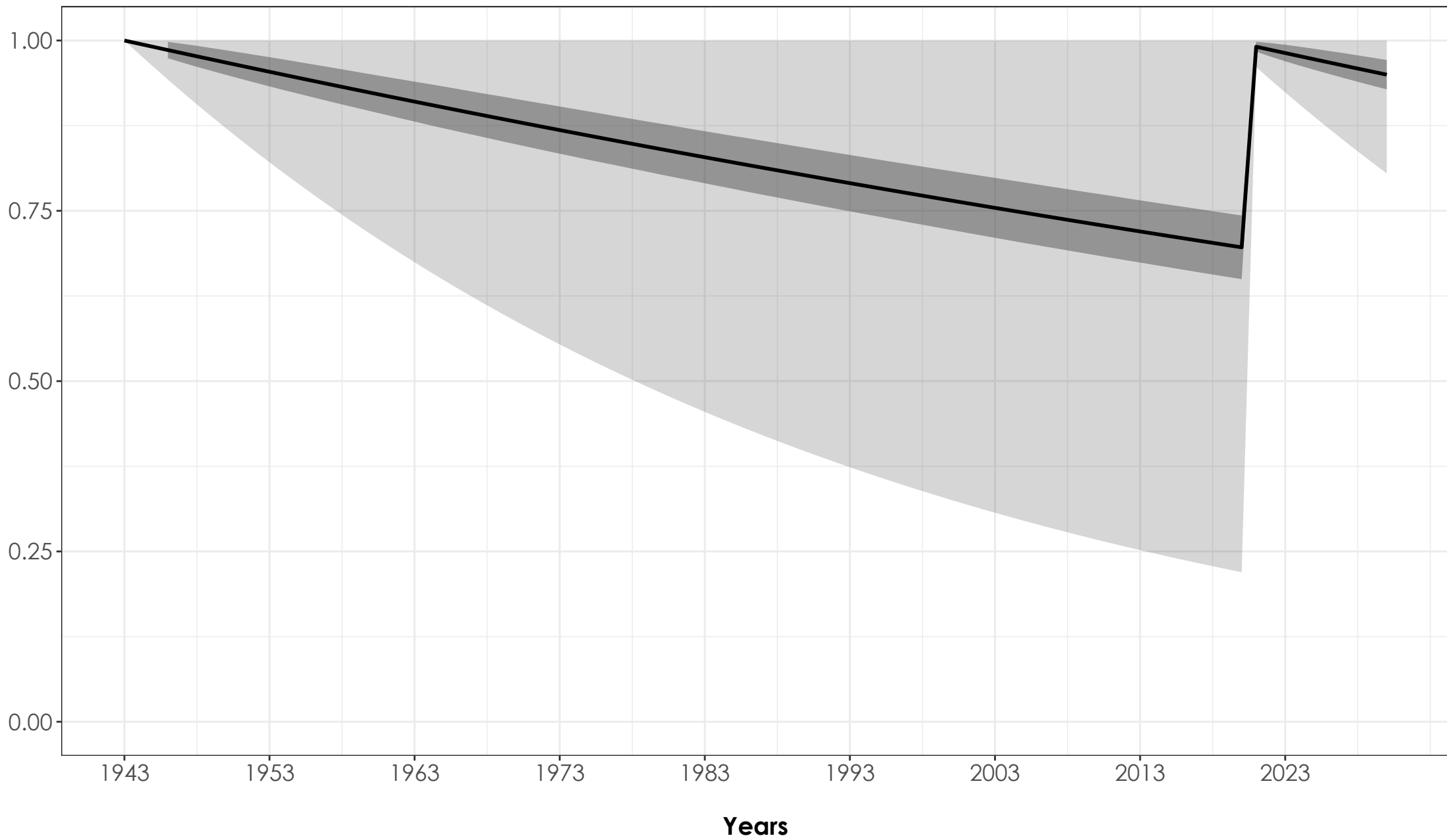
Hypsipetes ganeesa-AVLC

Probability that a taxon is extant



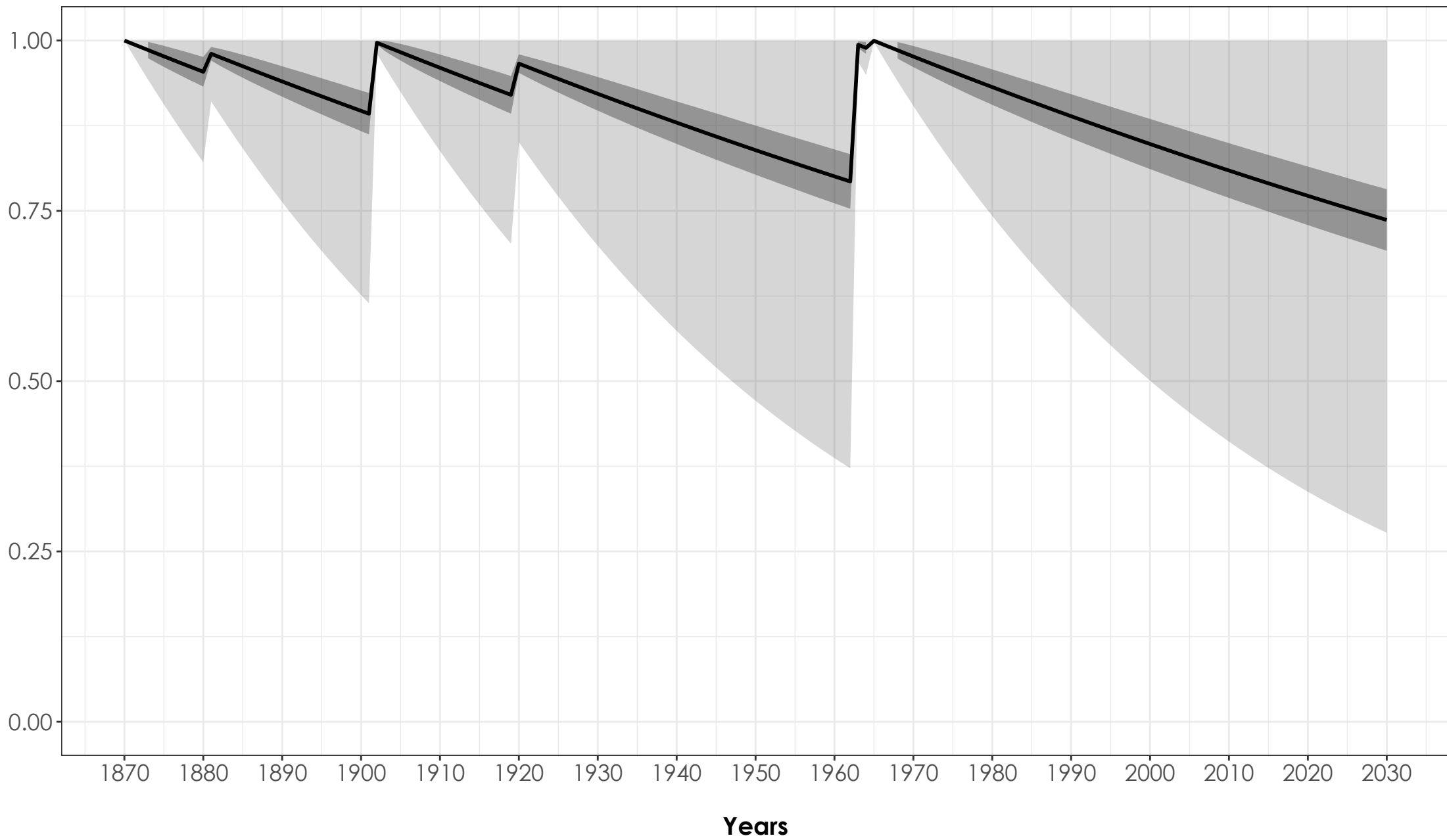
Hypsipetes ganeesa-GDLR

Probability that a taxon is extant



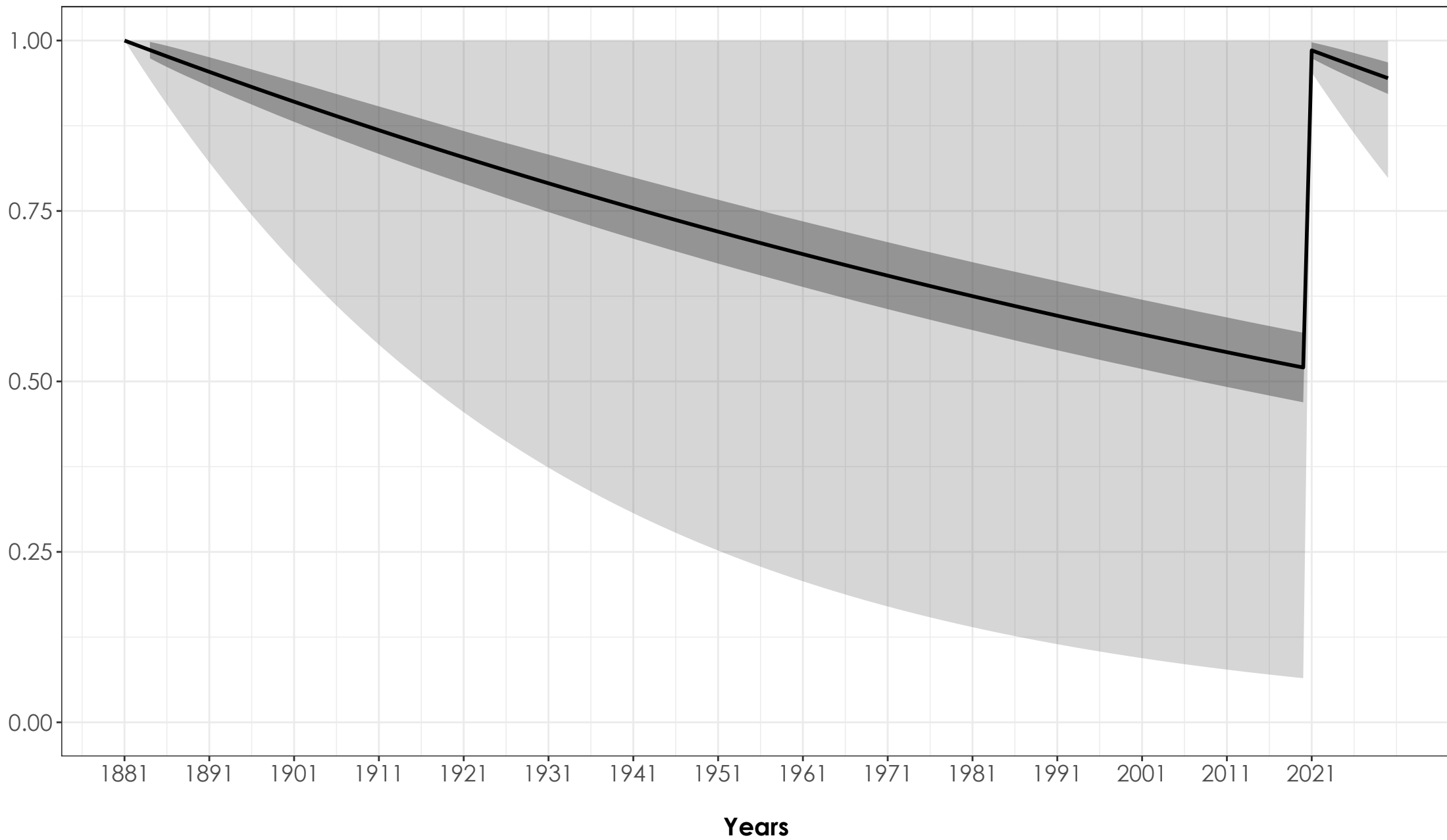
Hypsipetes ganeesa-OTCM

Probability that a taxon is extant



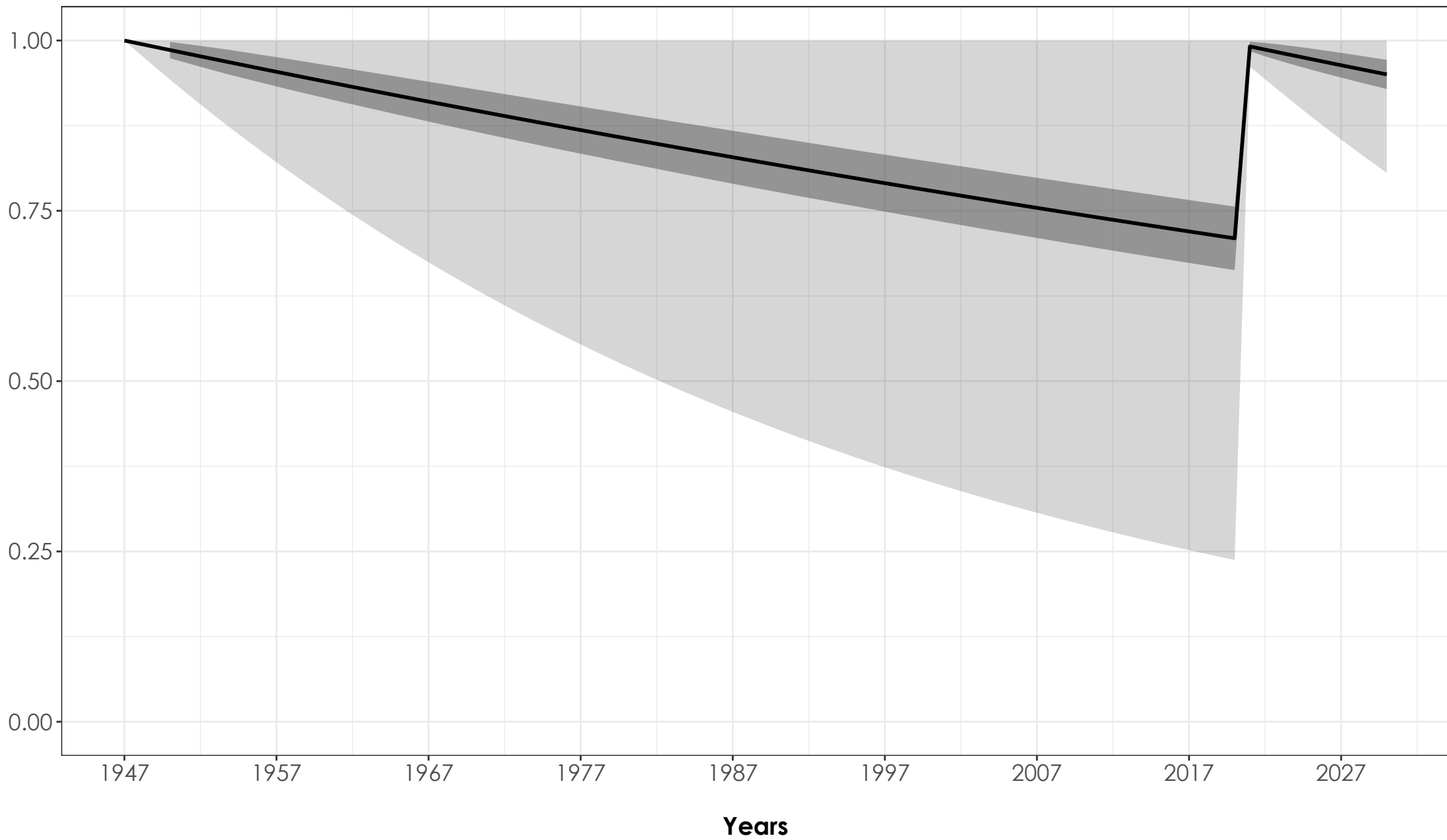
Hypsipetes ganeesa-CNRG

Probability that a taxon is extant



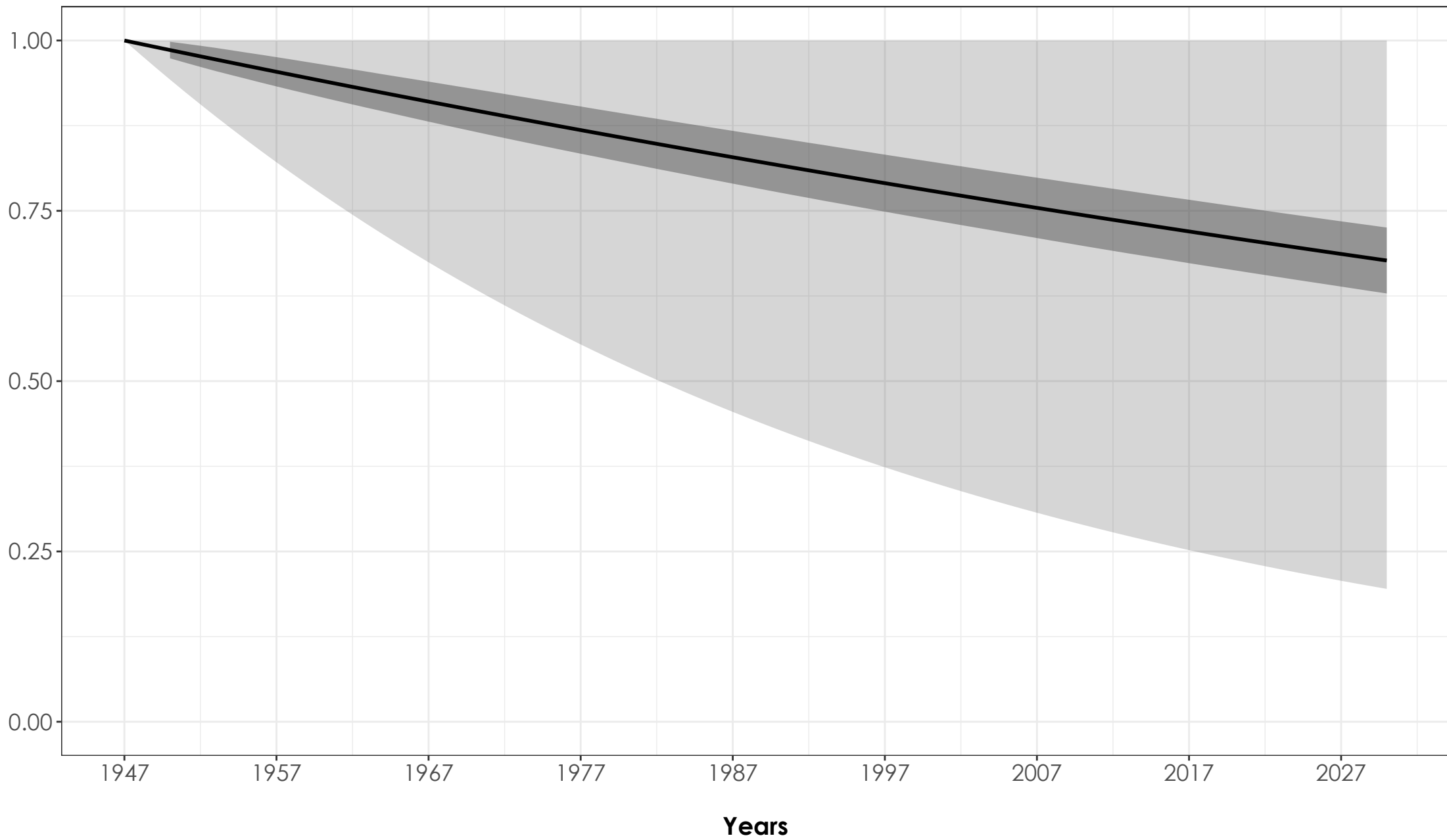
Hypsipetes ganeesa-DDBT

Probability that a taxon is extant



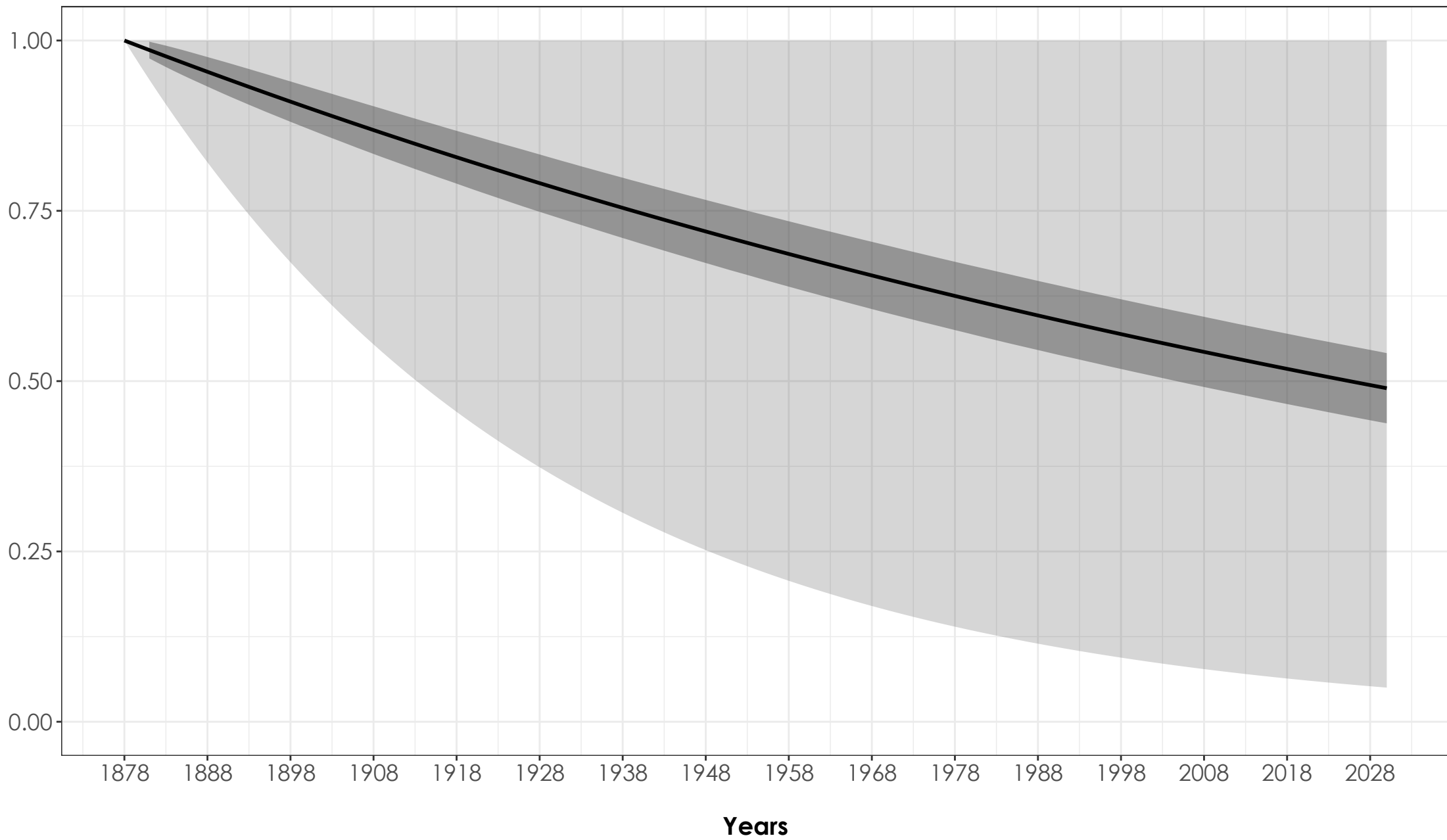
Hypsipetes ganeesa-KLHT

Probability that a taxon is extant



***Hypsipetes ganeesa*-KUKL**

Probability that a taxon is extant



Hypsipetes ganeesa-BVL

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Hypsipetes ganeesa-EMVL

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Hypsipetes ganeesa-FHEK

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Hypsipetes ganeesa-HTHP

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Hypsipetes ganeesa-KJPN

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Hypsipetes ganeesa-KKTG

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Hypsipetes ganeesa*-LWSL**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Hypsipetes ganeesa-NDVT

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Hypsipetes ganeesa-RNMD

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Hypsipetes ganeesa*-TMTE**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Hypsipetes ganeesa-TSTE

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Hypsipetes ganeesa-WTCM

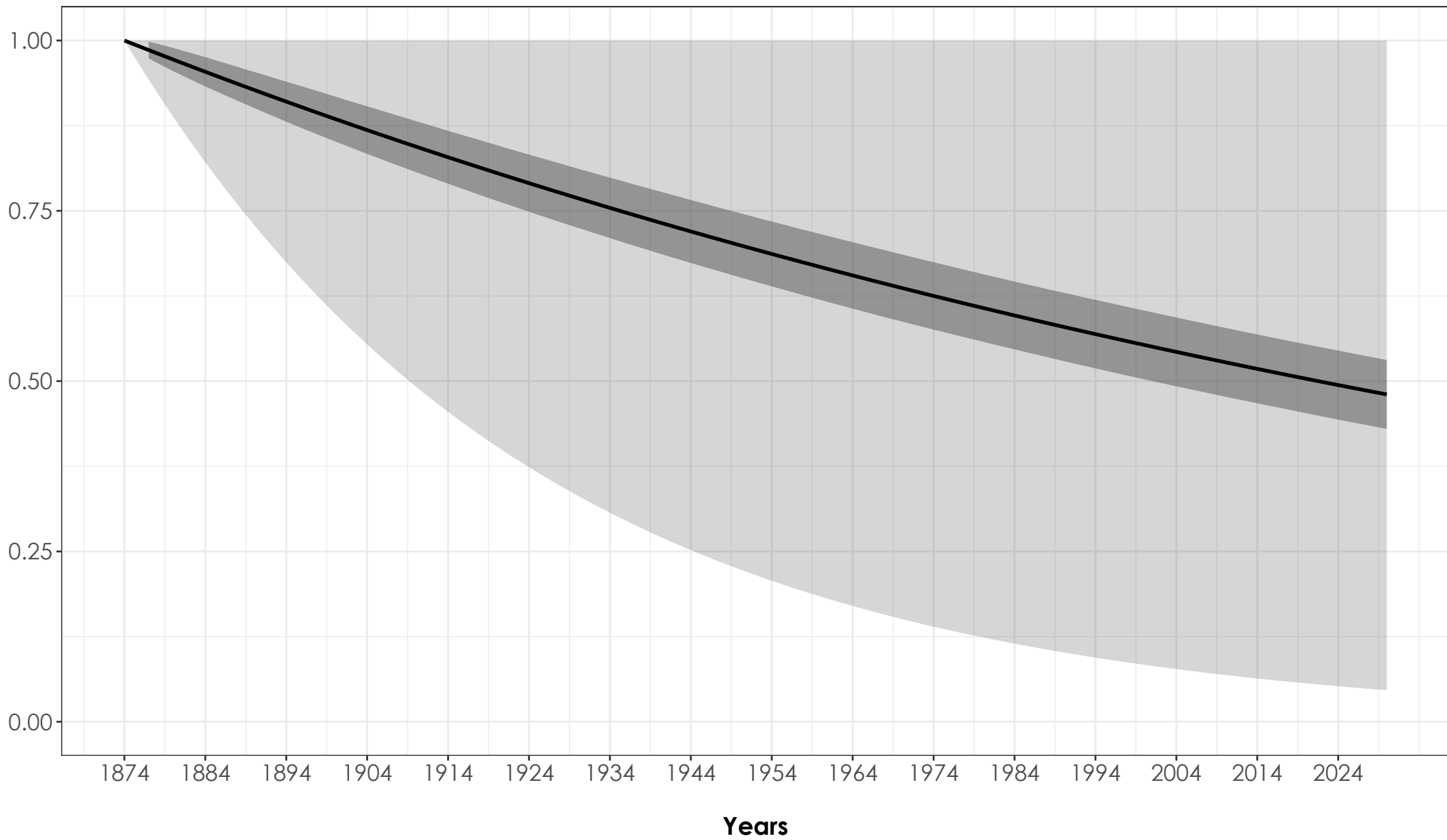
Probability that a taxon is extant

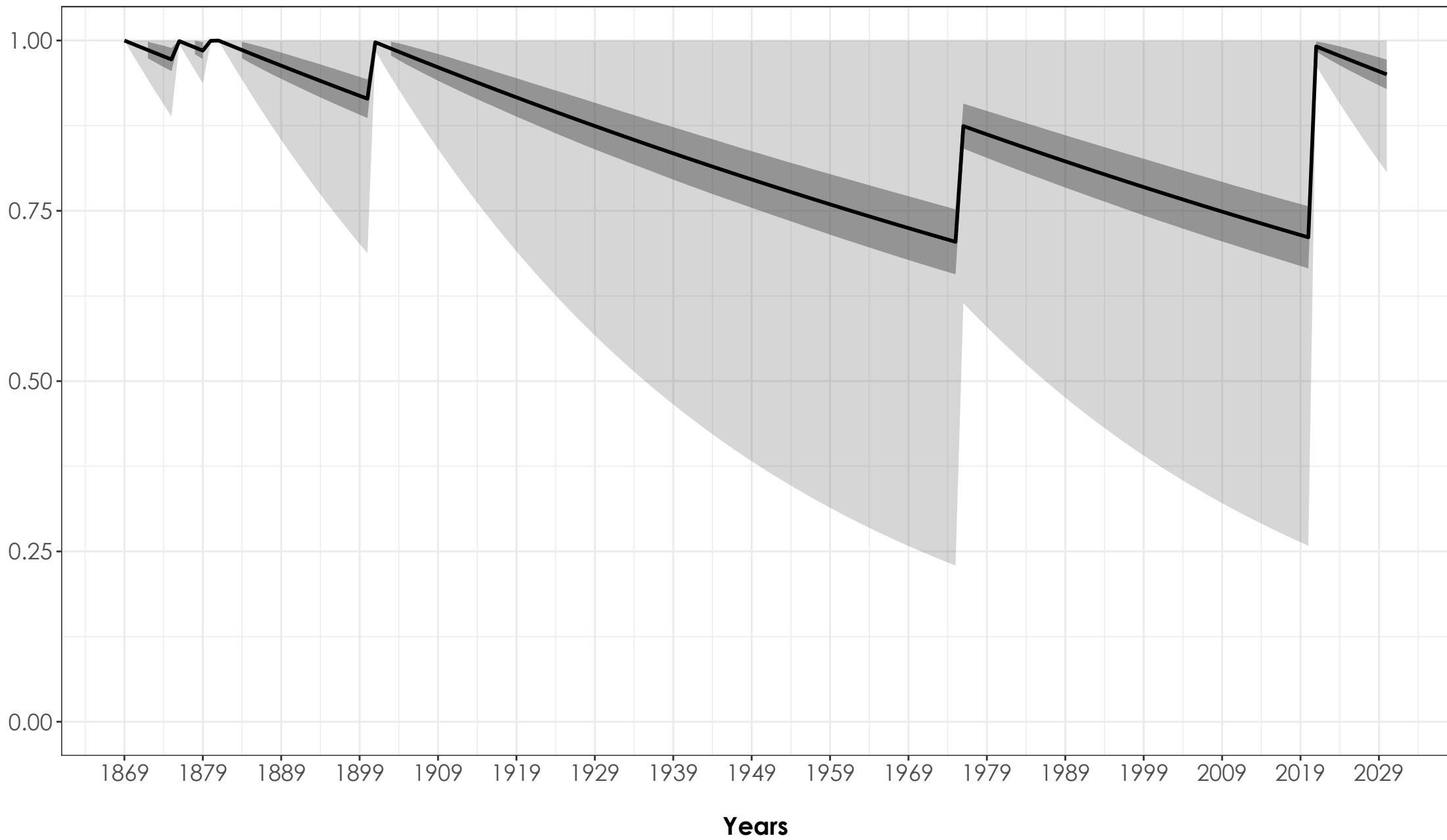
1.00
0.75
0.50
0.25
0.00

2021

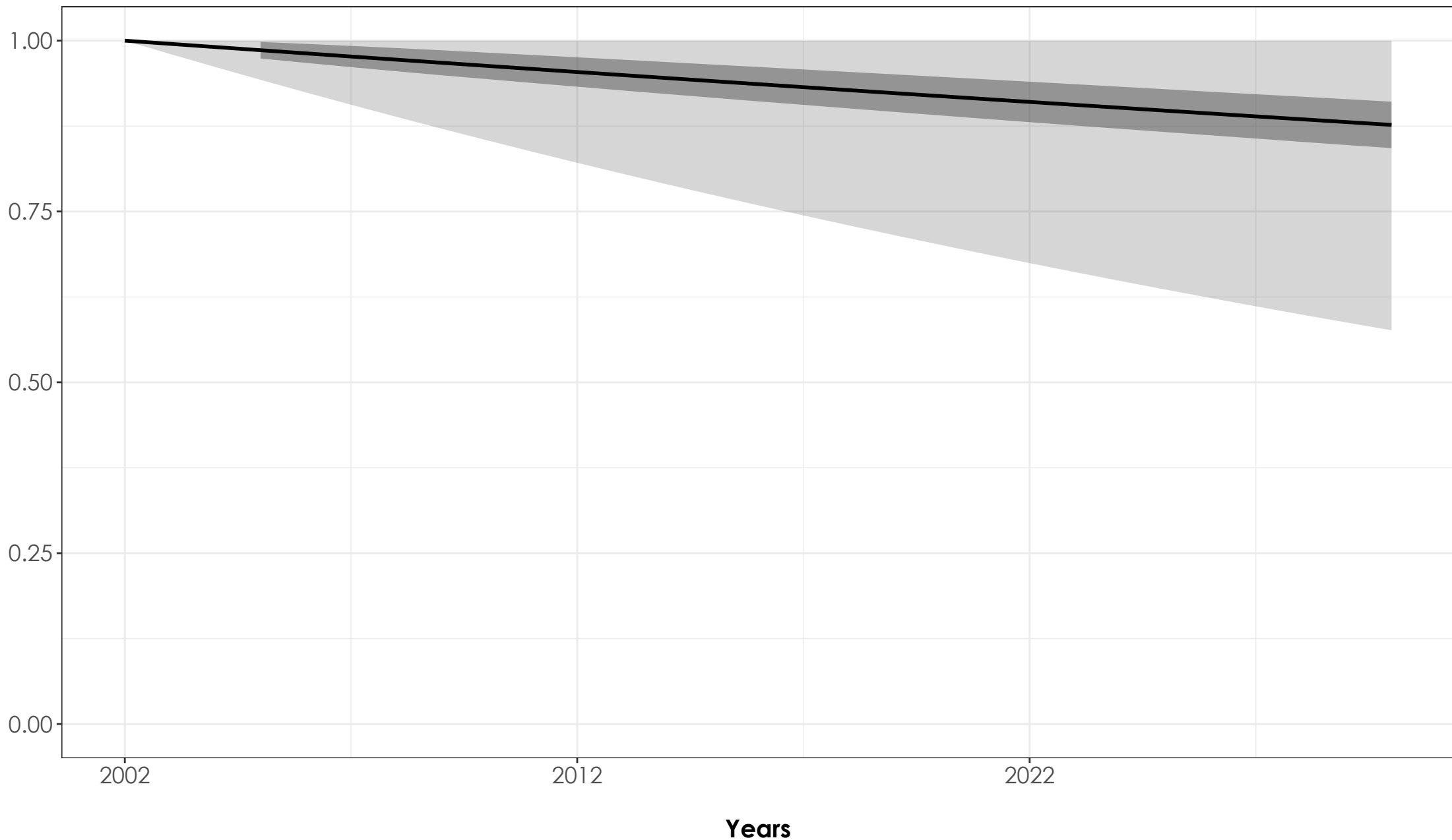
Years

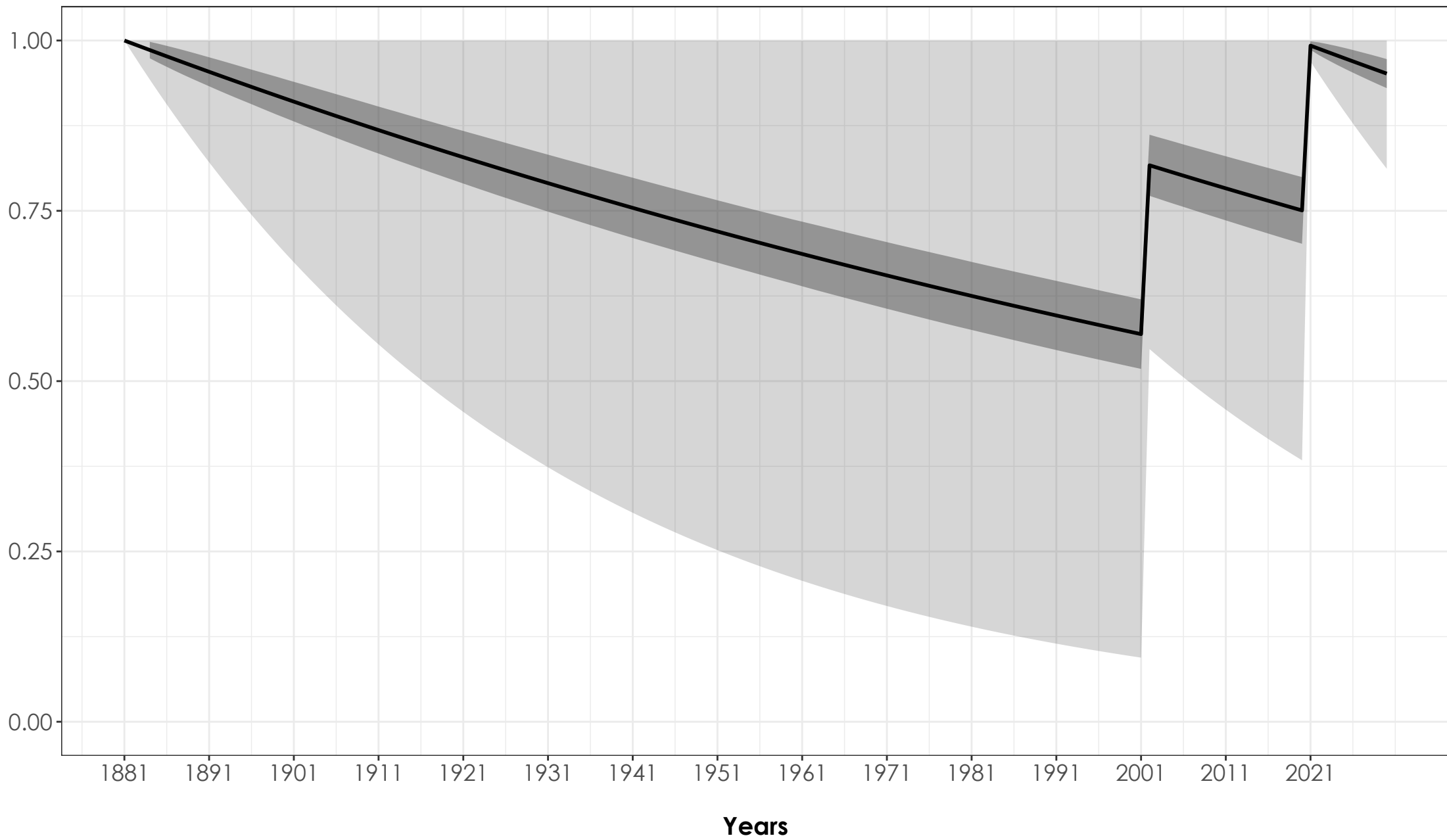




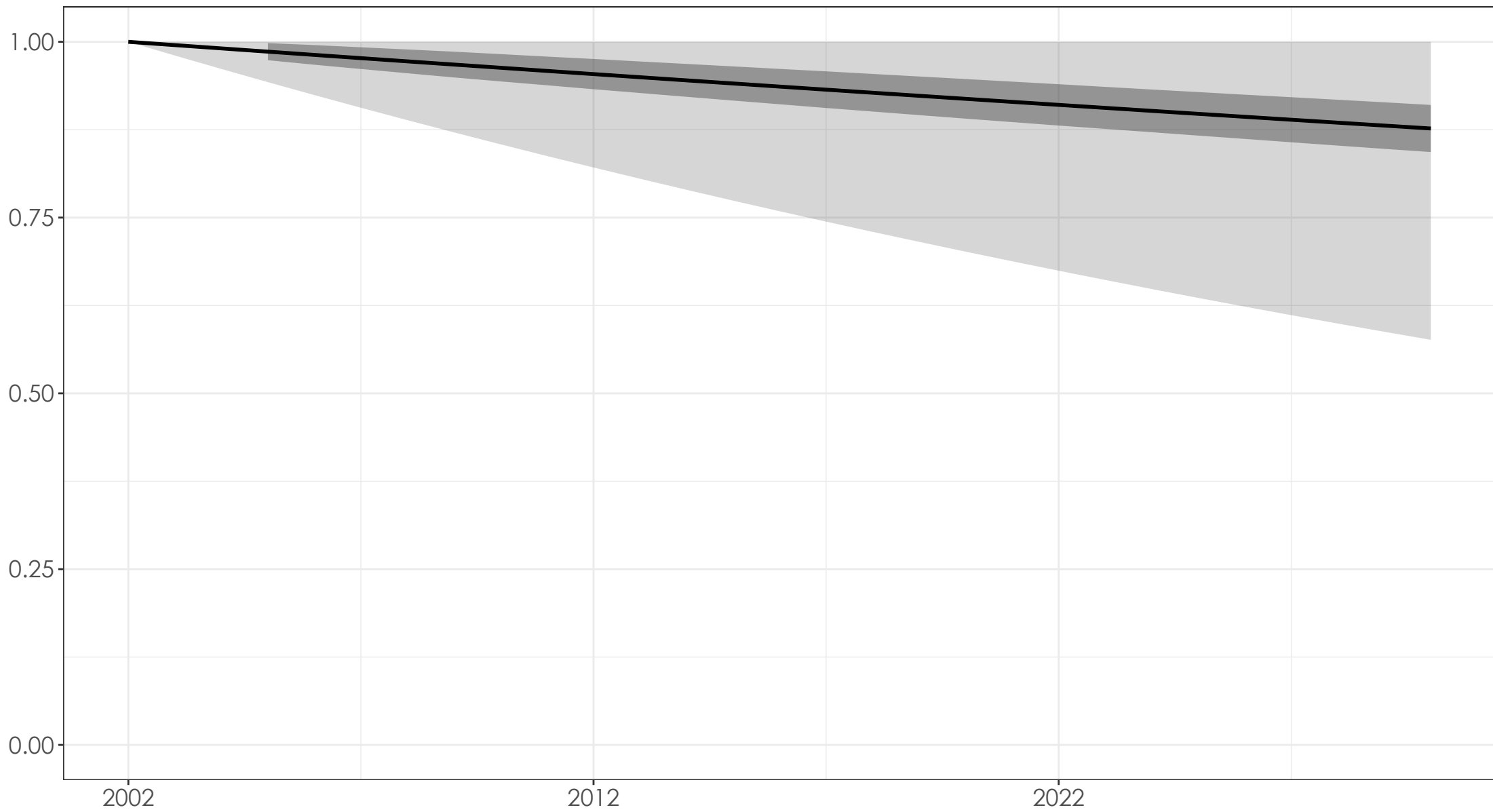


Probability that a taxon is extant



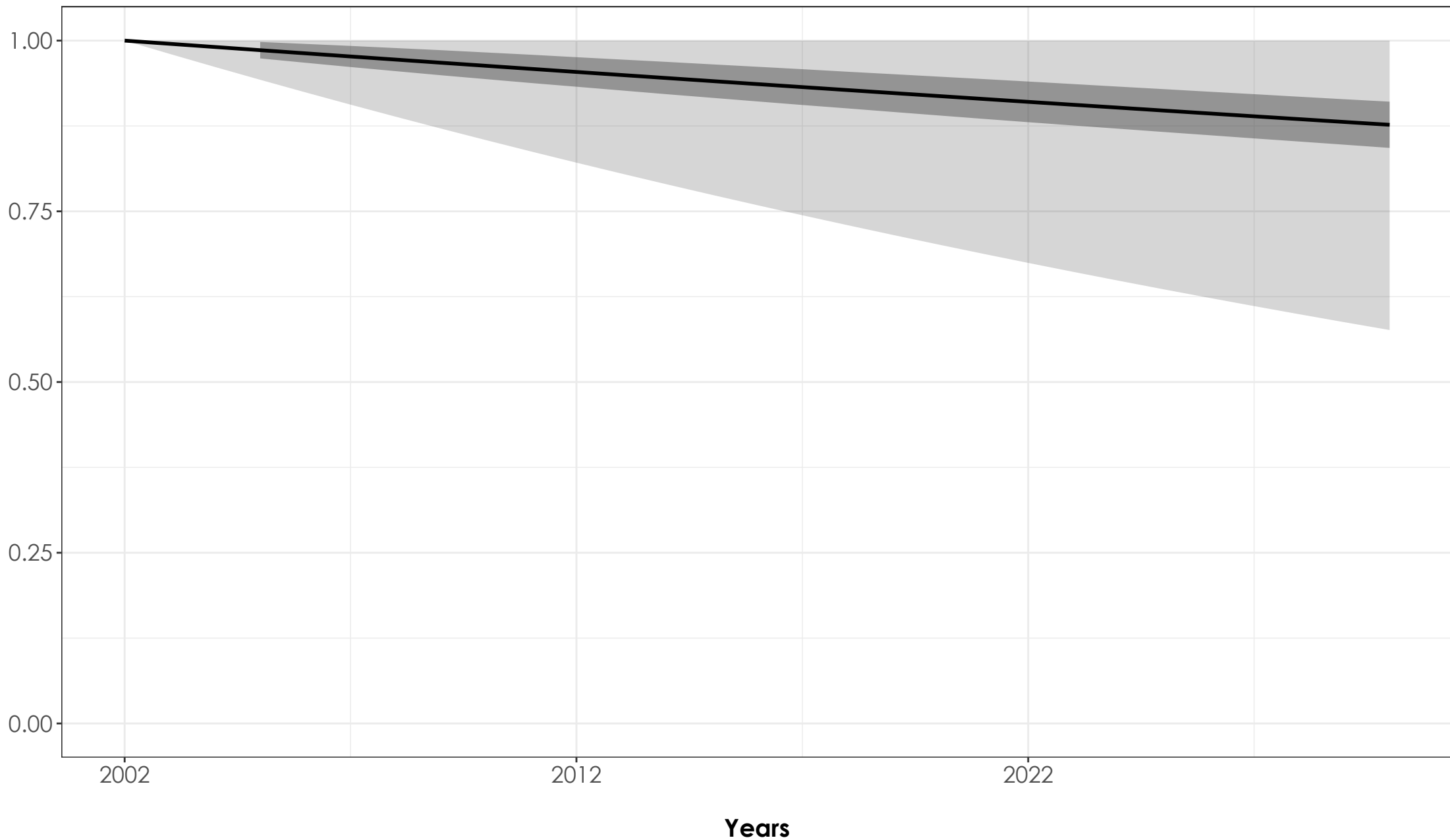


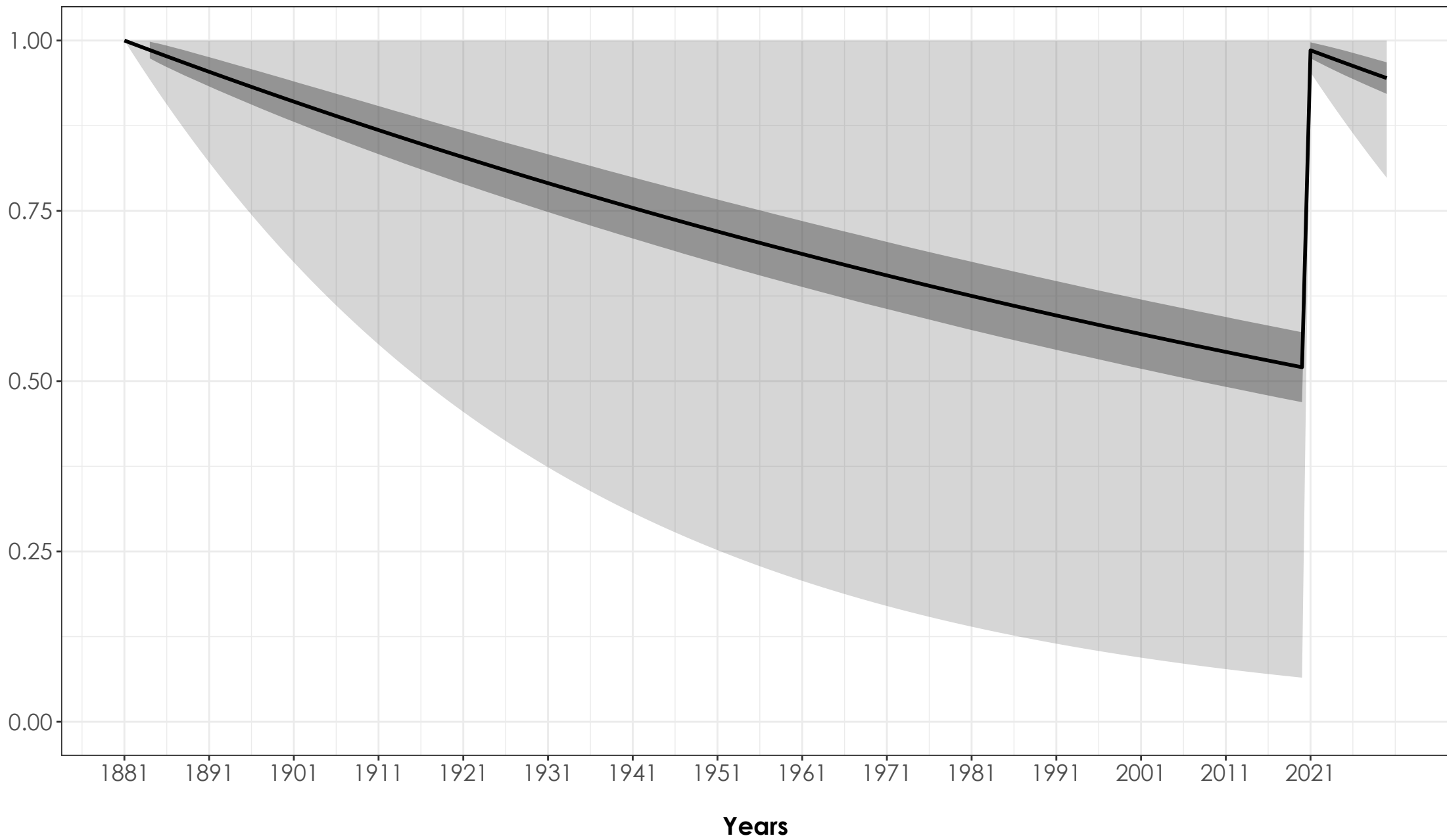
Probability that a taxon is extant

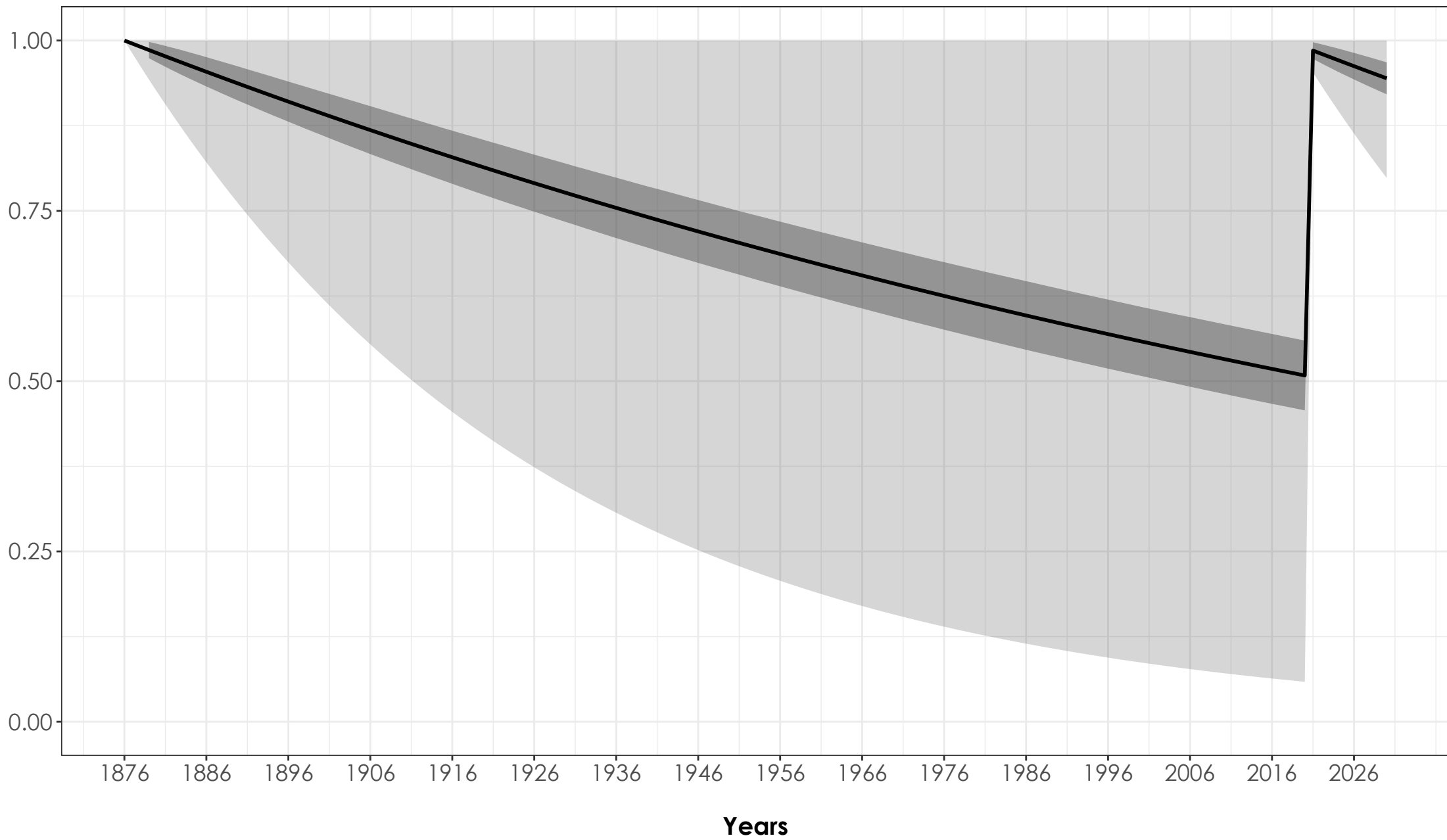


Years

Probability that a taxon is extant

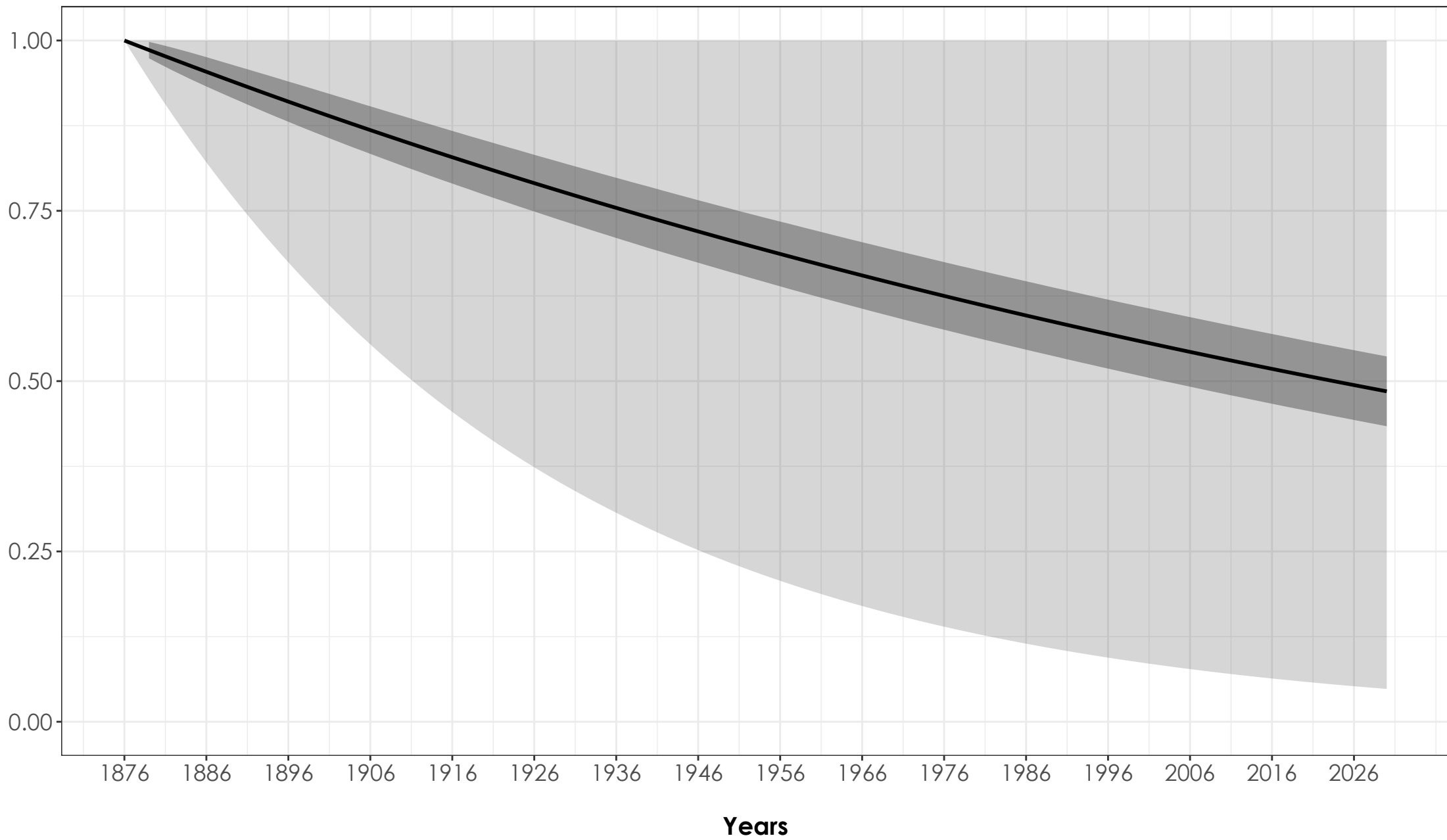


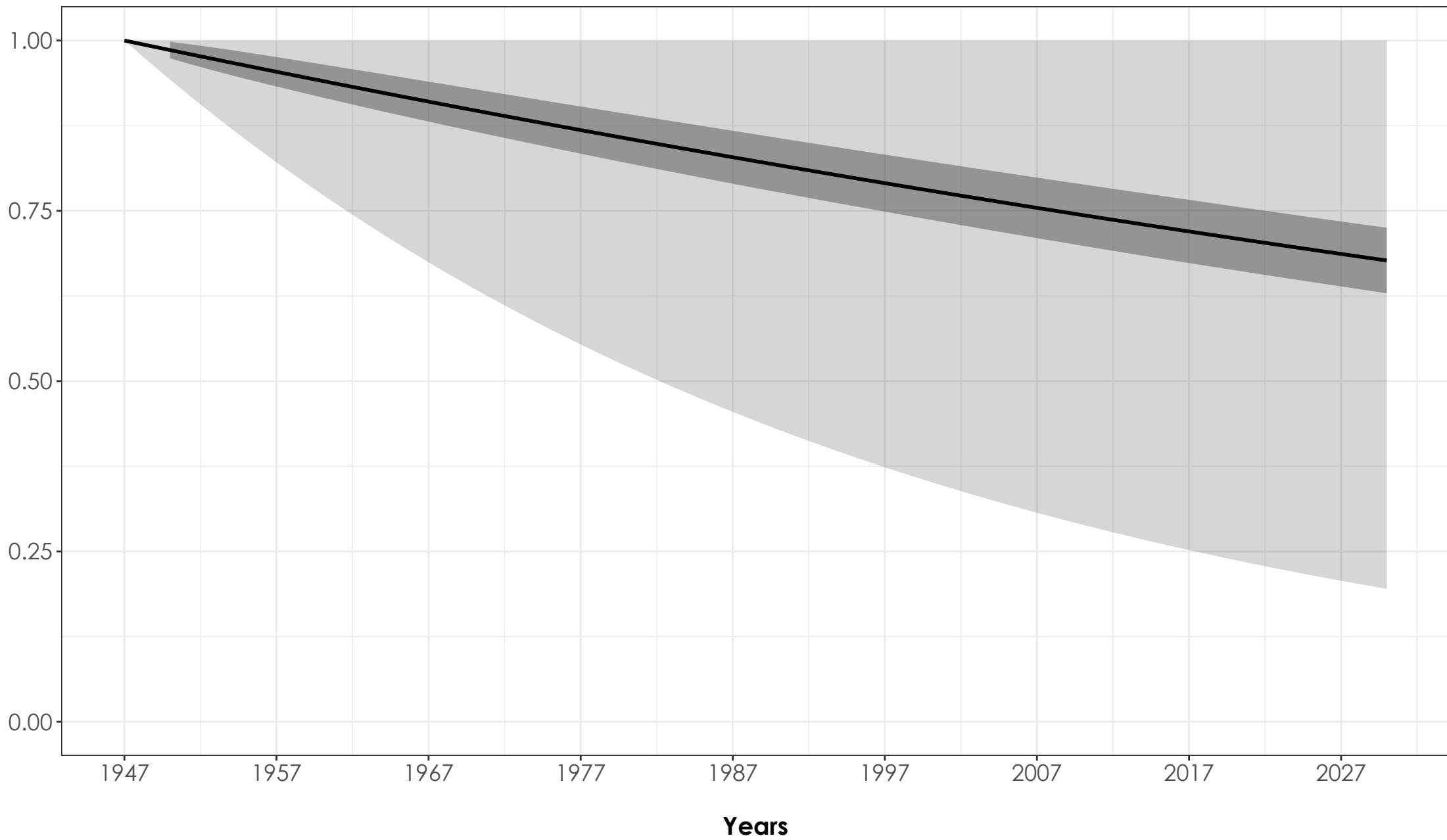


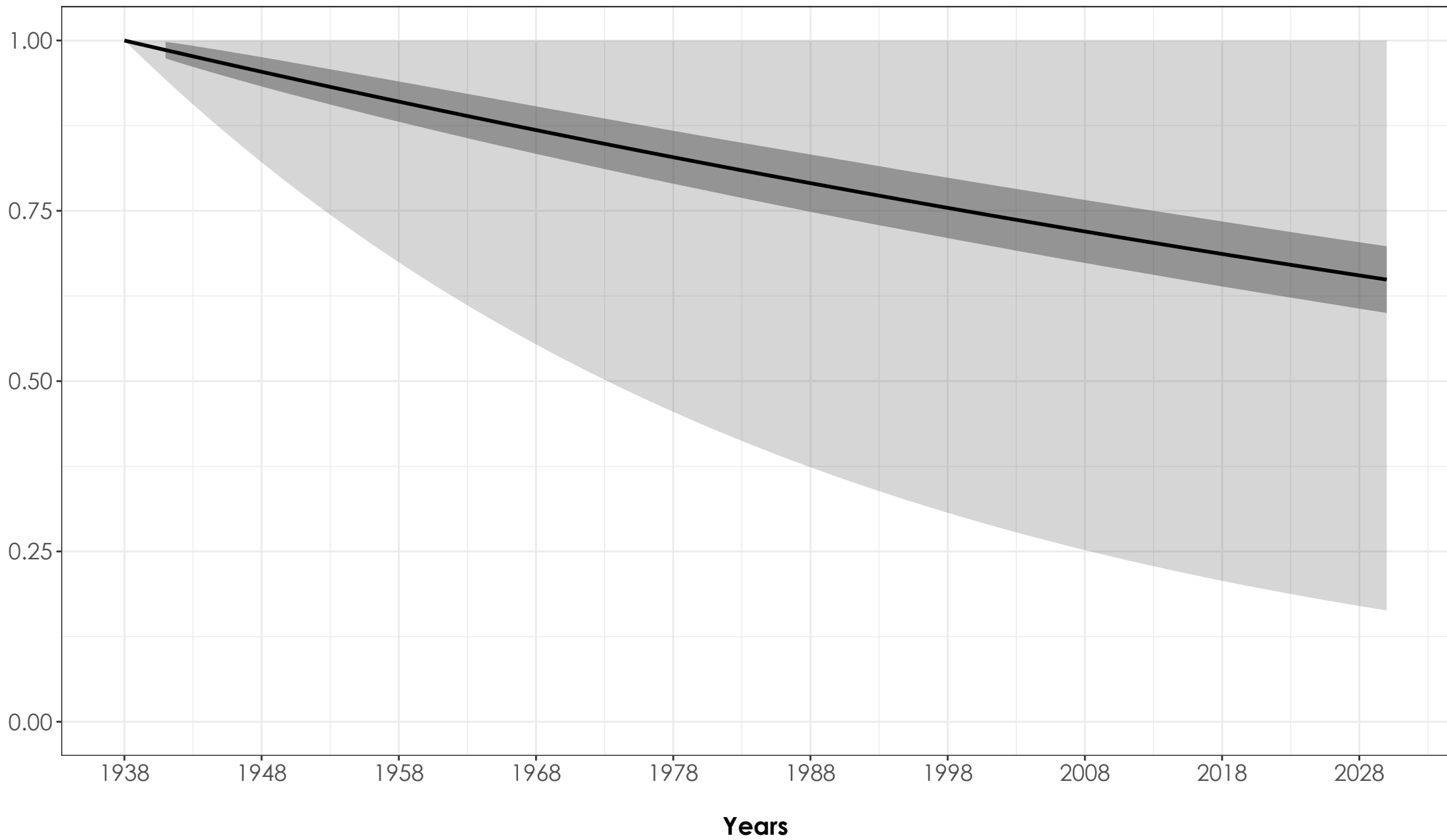


Iole indica-OTCM

Probability that a taxon is extant







Iole indica-AVLC

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Iole indica-BVL*R*

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Iole indica-HTHP

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Iole indica-KJPN

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Iole indica-KKTG

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Iole indica-RNMD

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Iole indica-TMTE

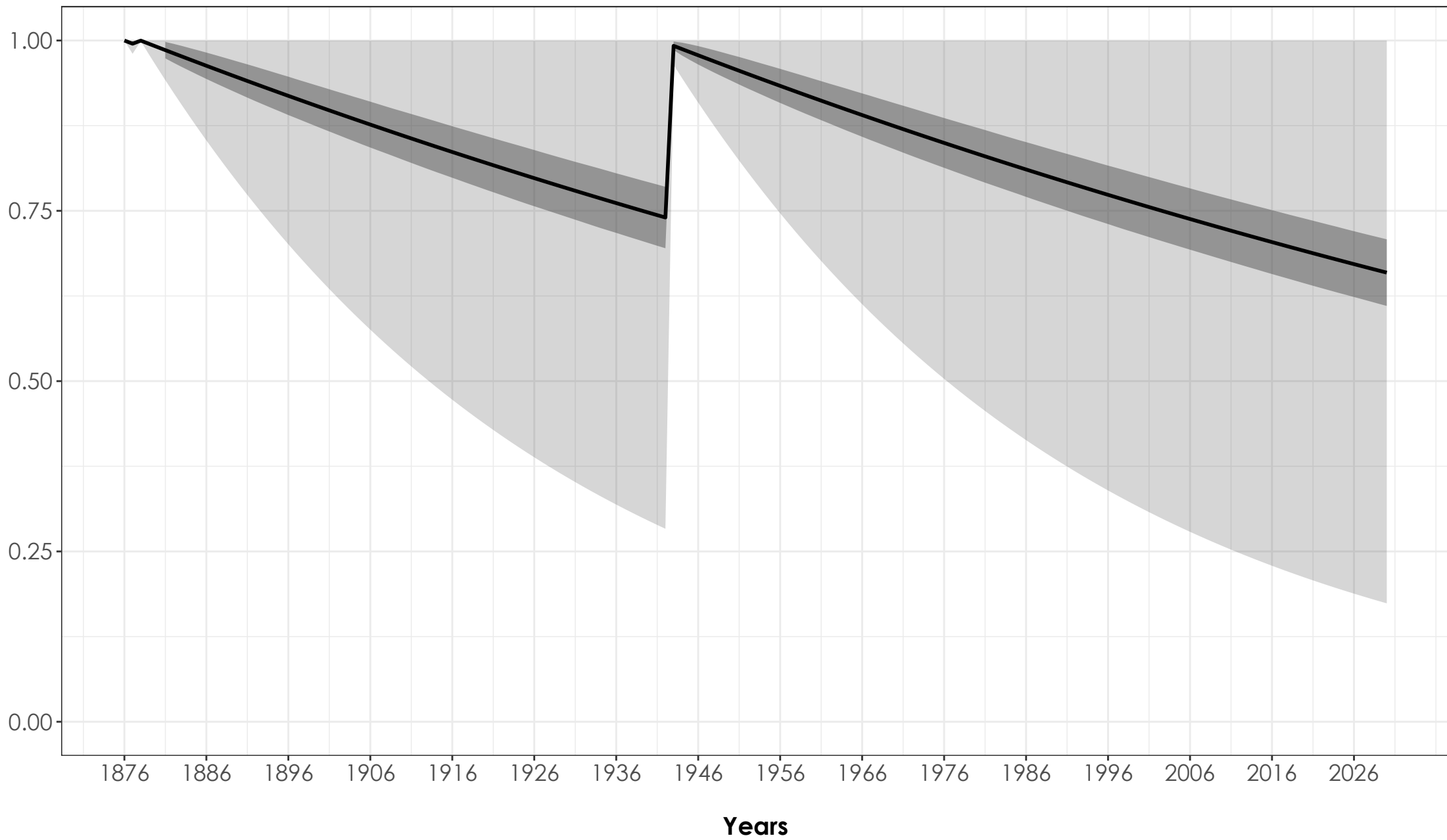
Probability that a taxon is extant

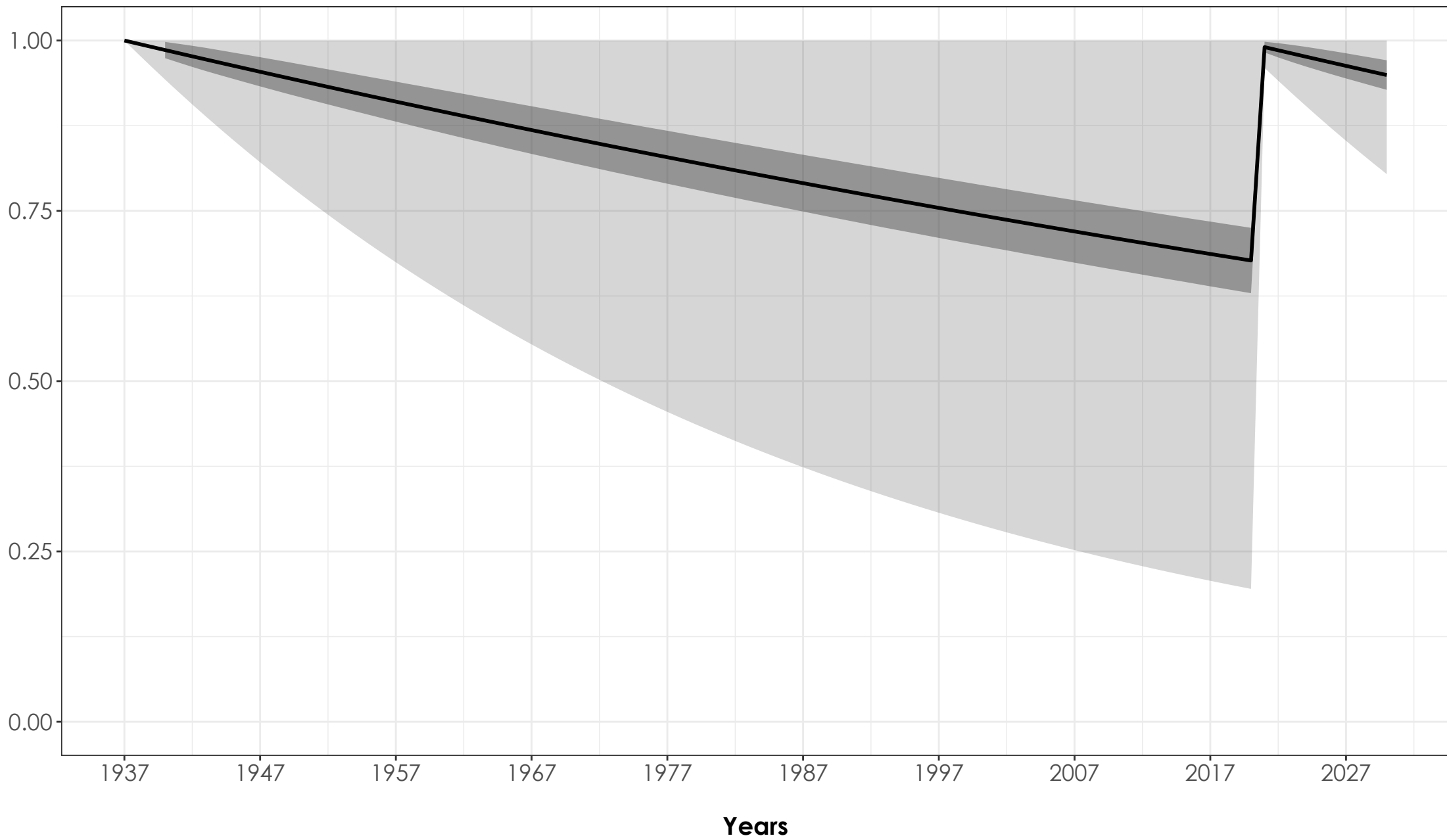
1.00
0.75
0.50
0.25
0.00

2021

Years

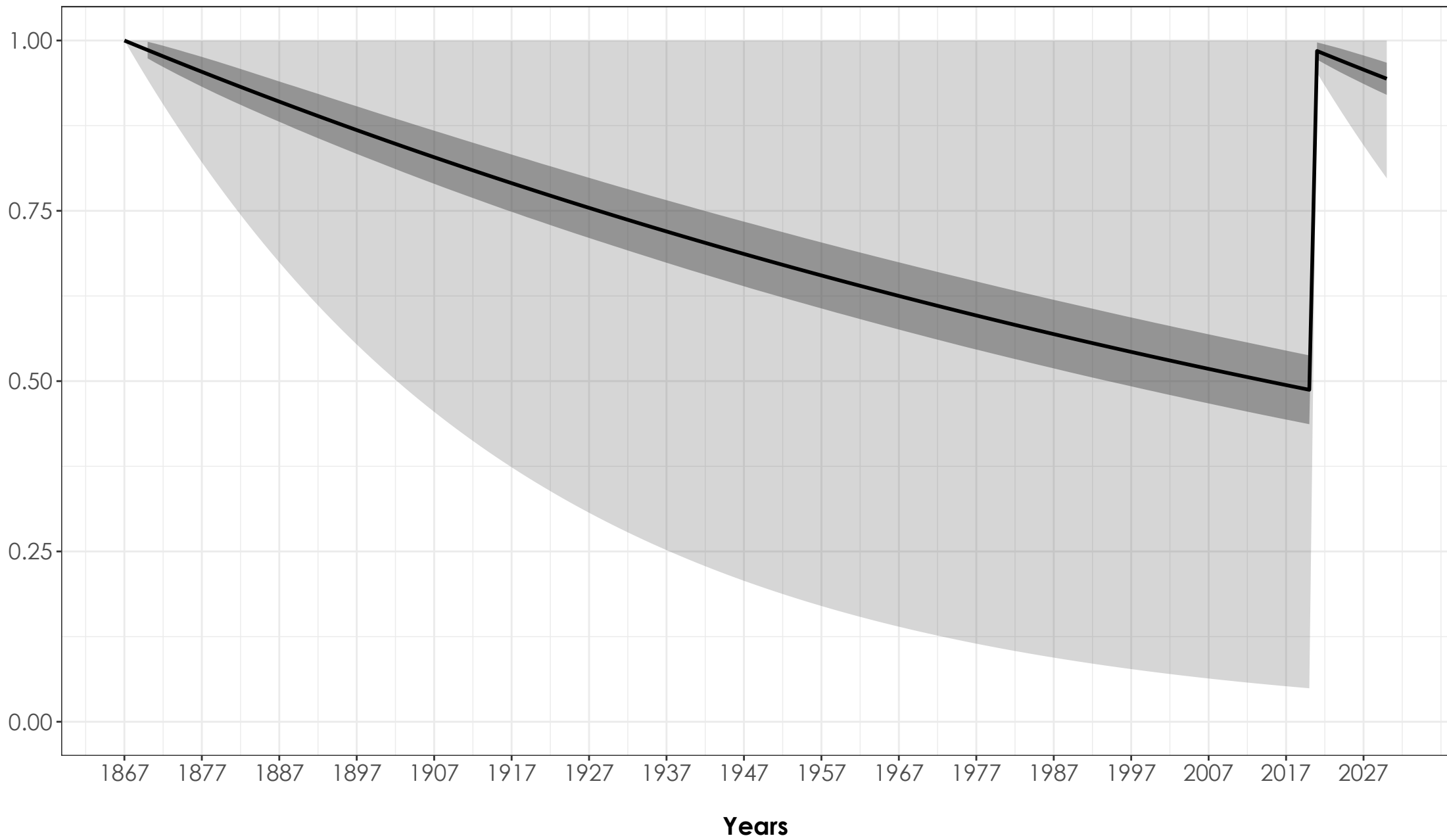


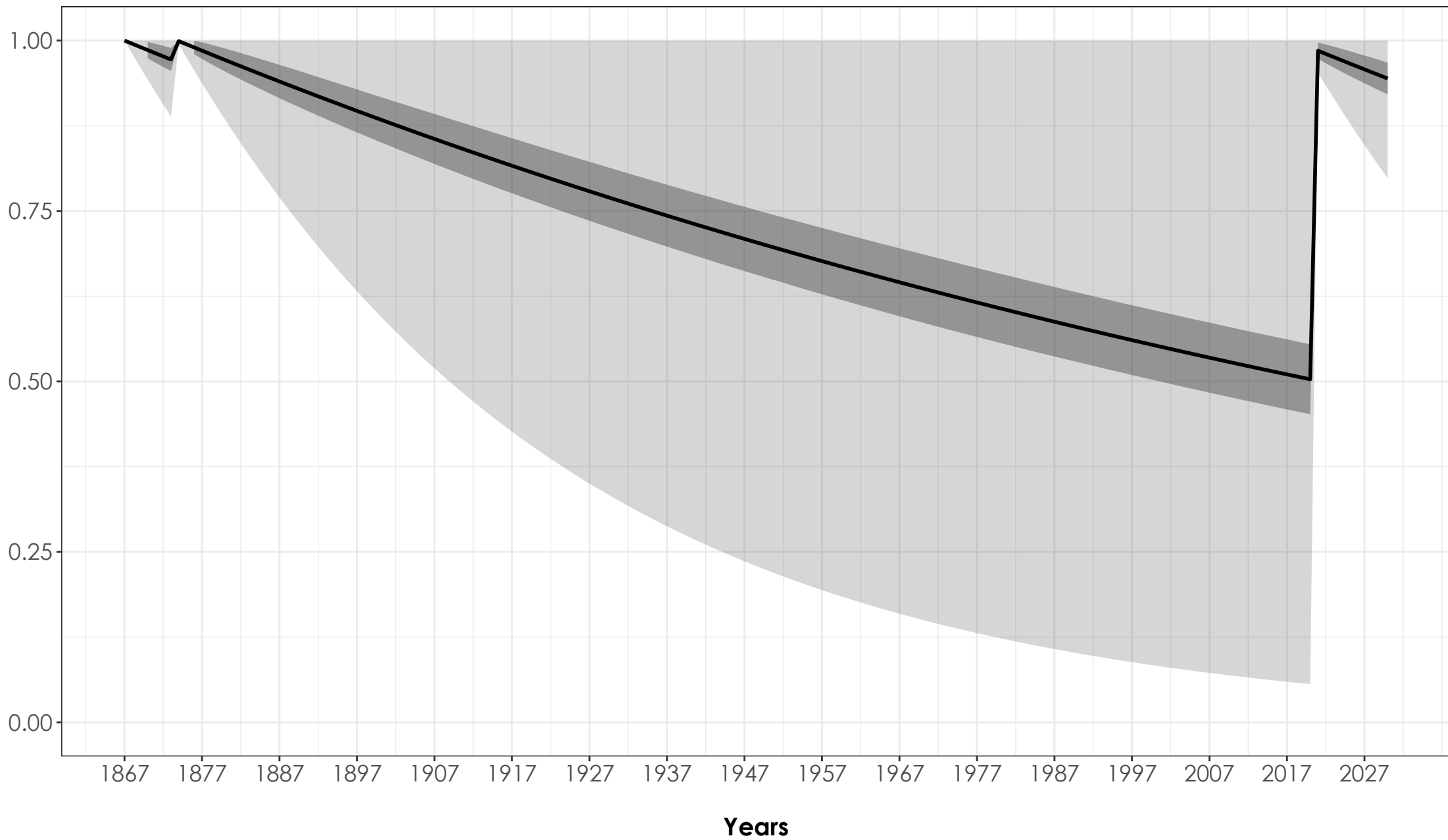


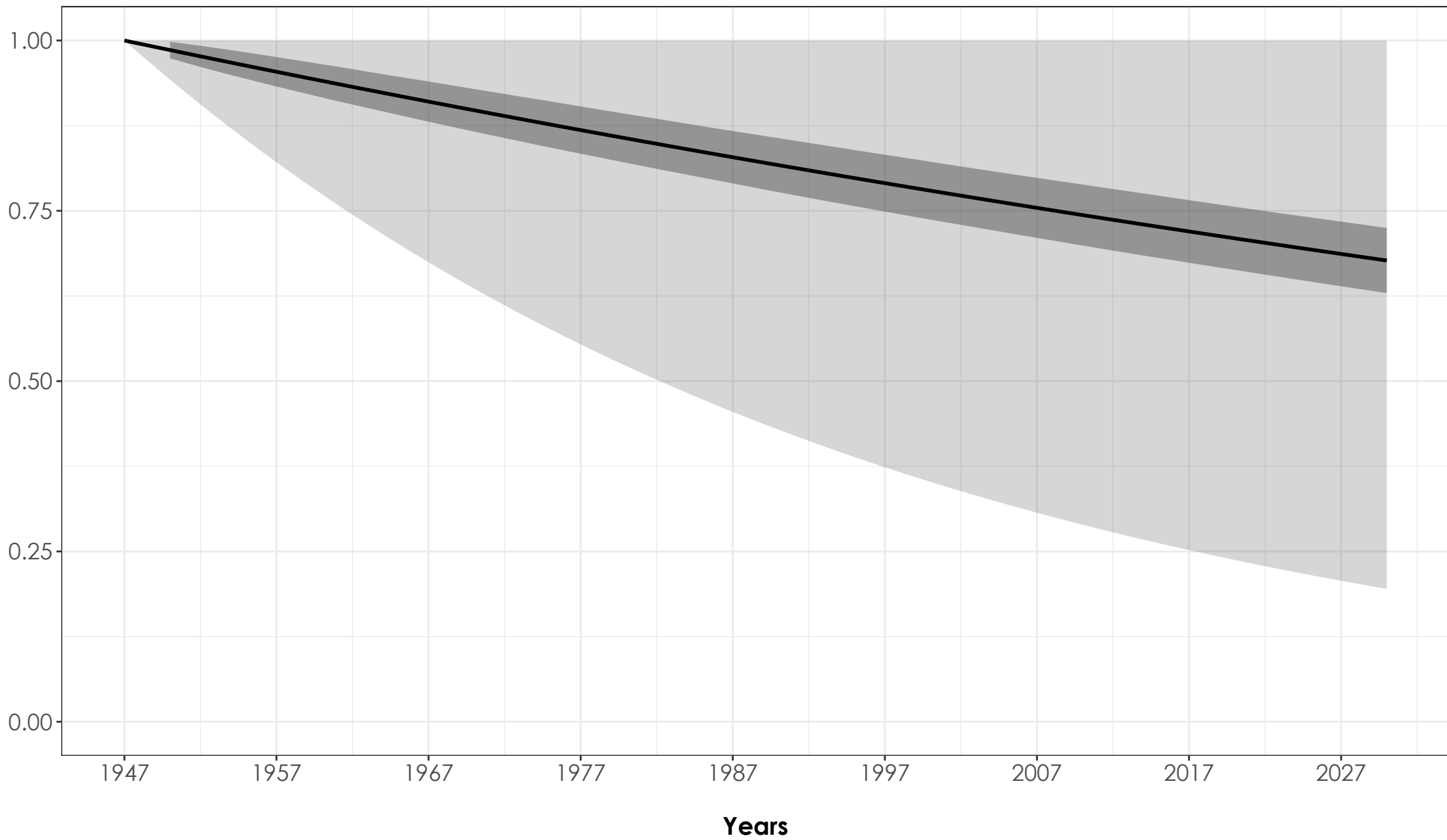


Irena puella-BVLR

Probability that a taxon is extant







Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

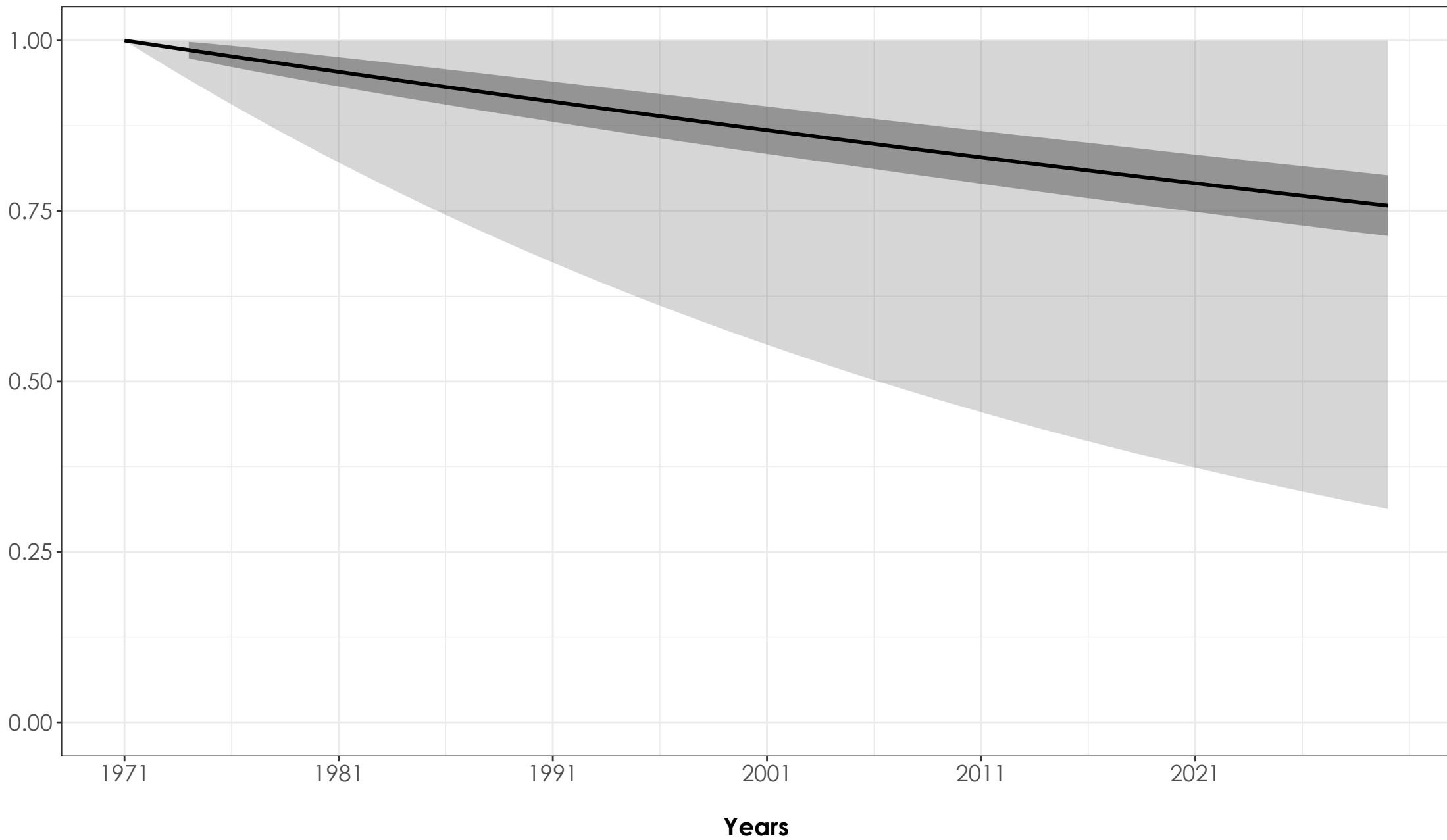
2021

Years



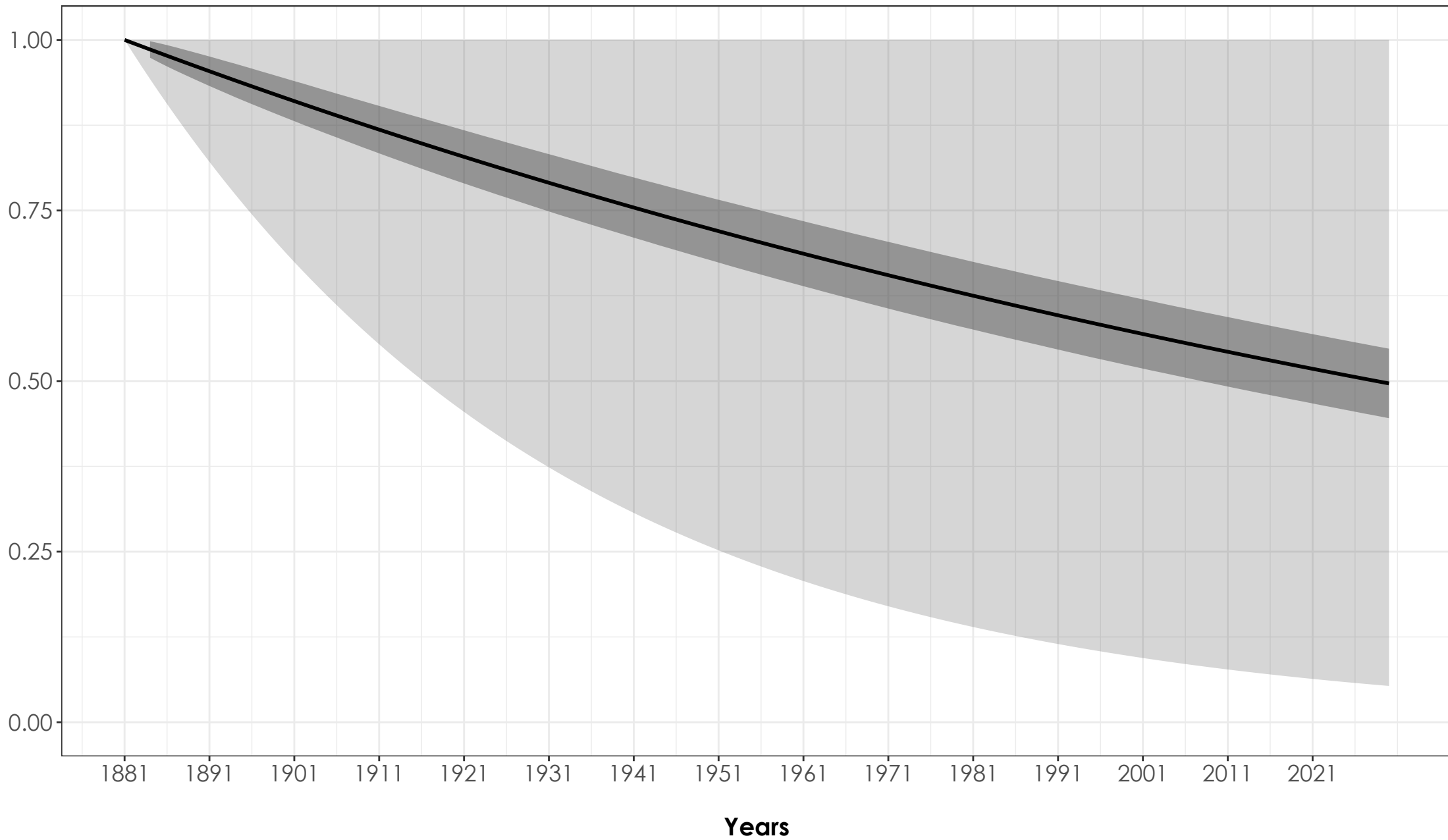
***Lalage melanoptera*-CNRG**

Probability that a taxon is extant



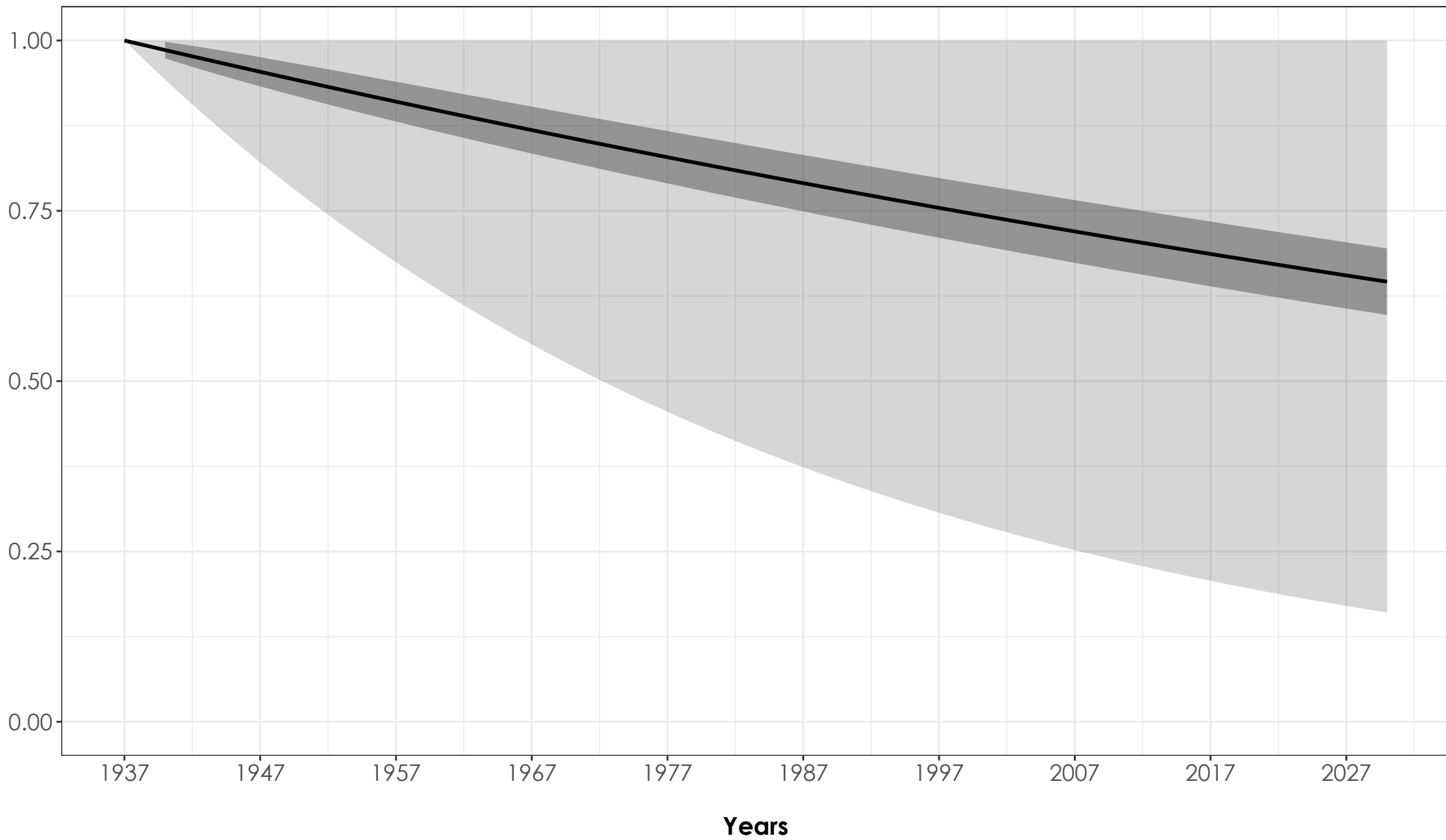
Lalage melanoptera-BGOT

Probability that a taxon is extant



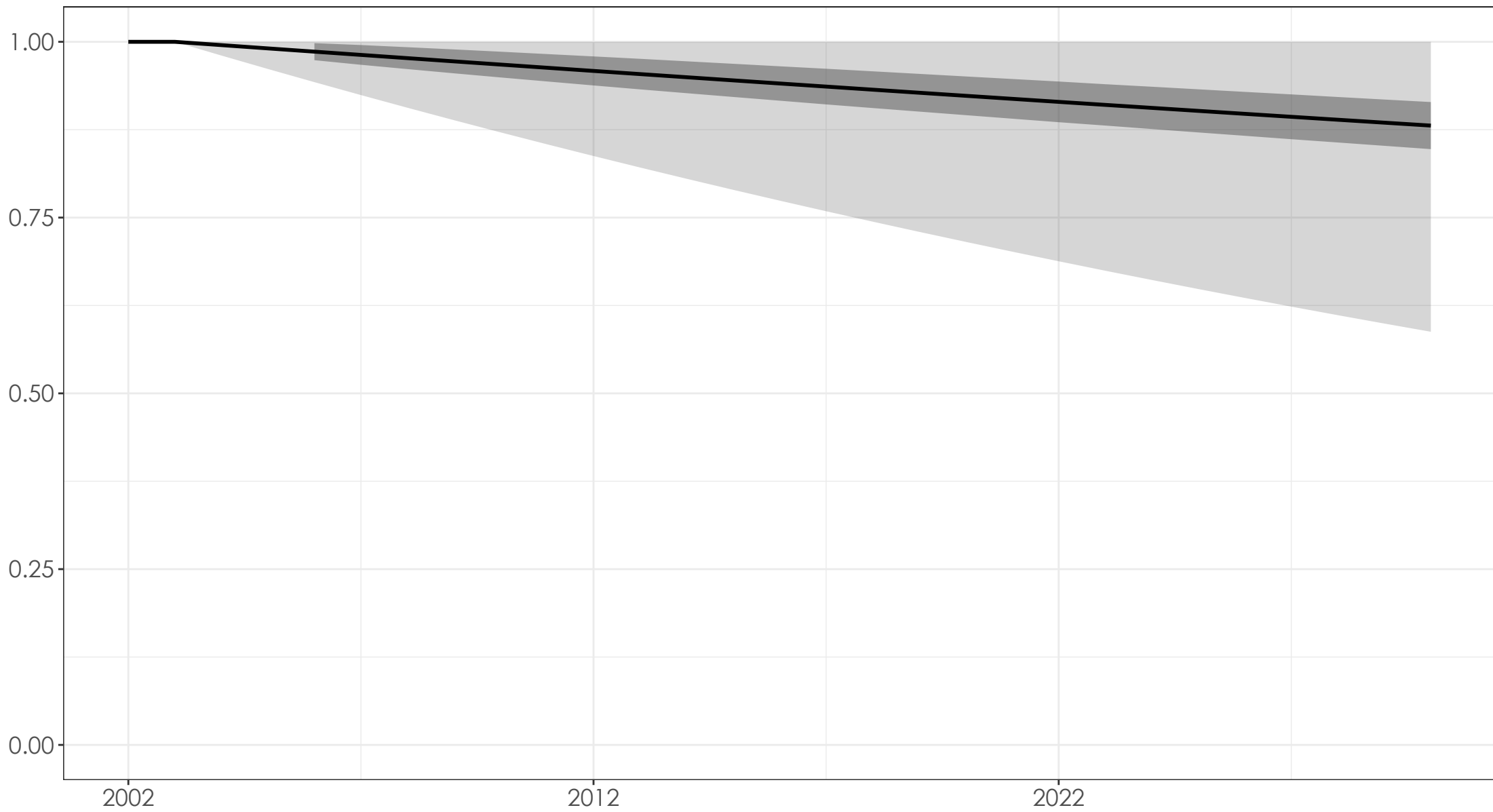
Lalage melanoptera-OTCM

Probability that a taxon is extant



***Lanius cristatus*-AVLC**

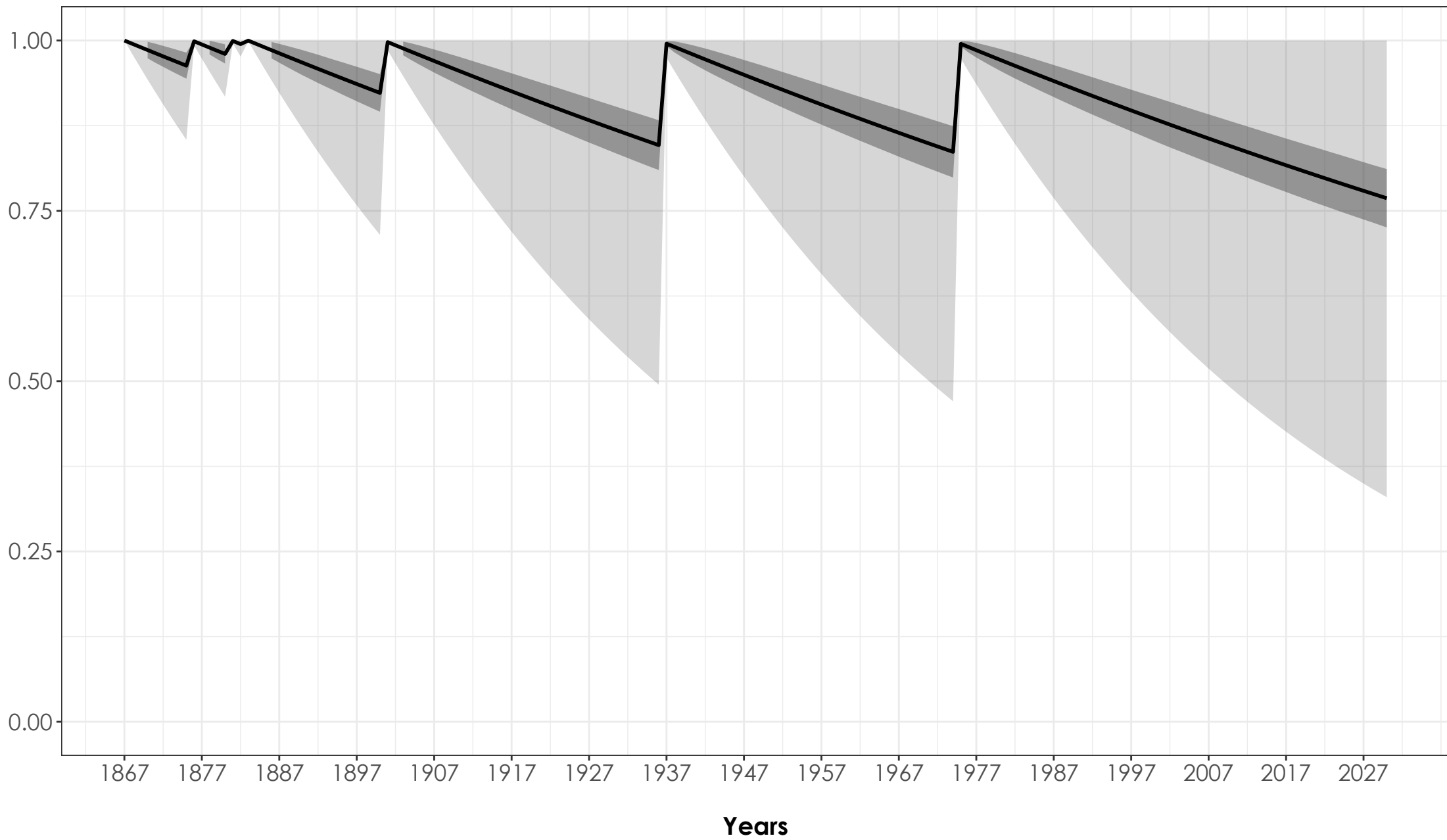
Probability that a taxon is extant



Years

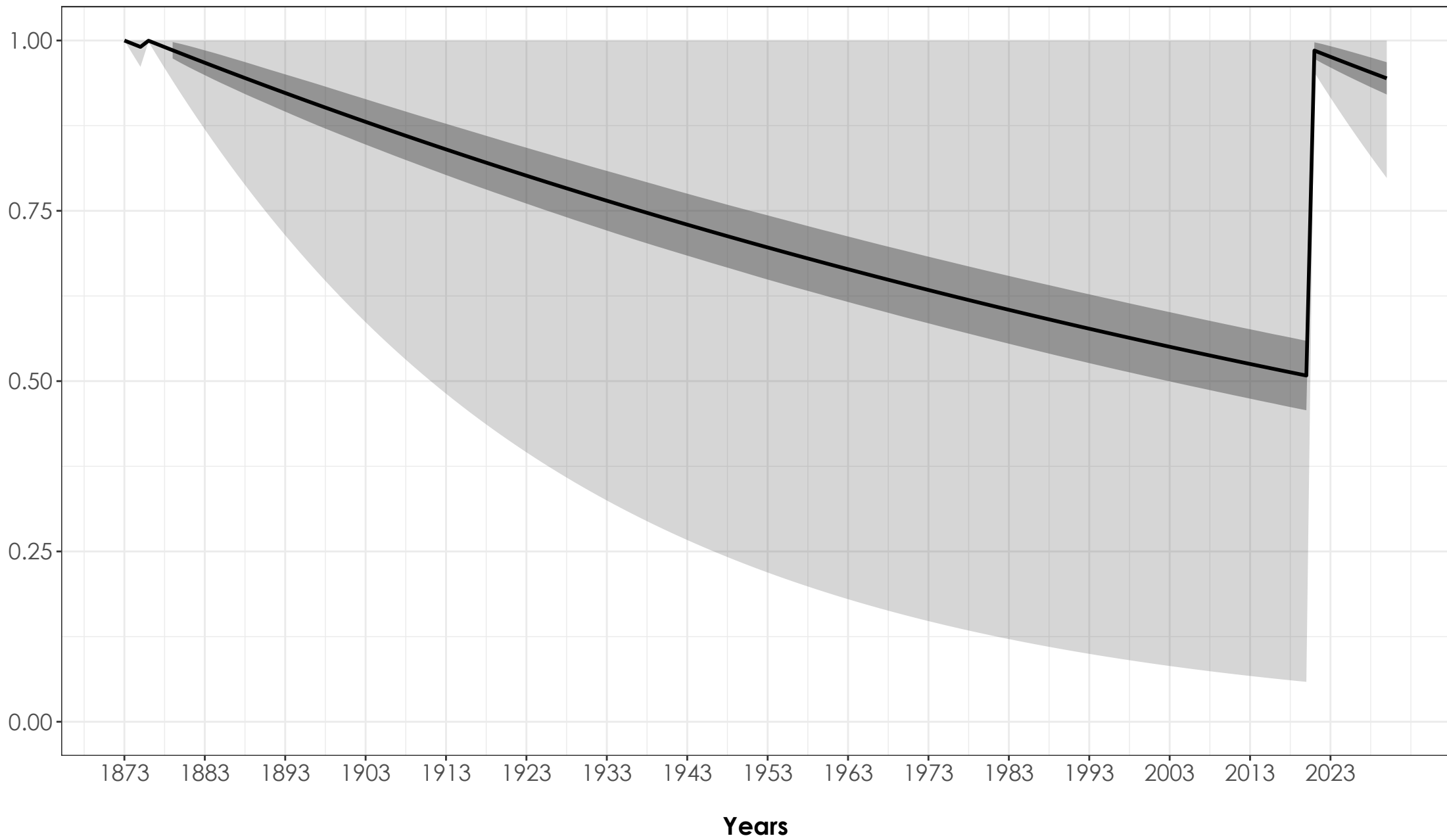
Lanius schach-OTCM

Probability that a taxon is extant



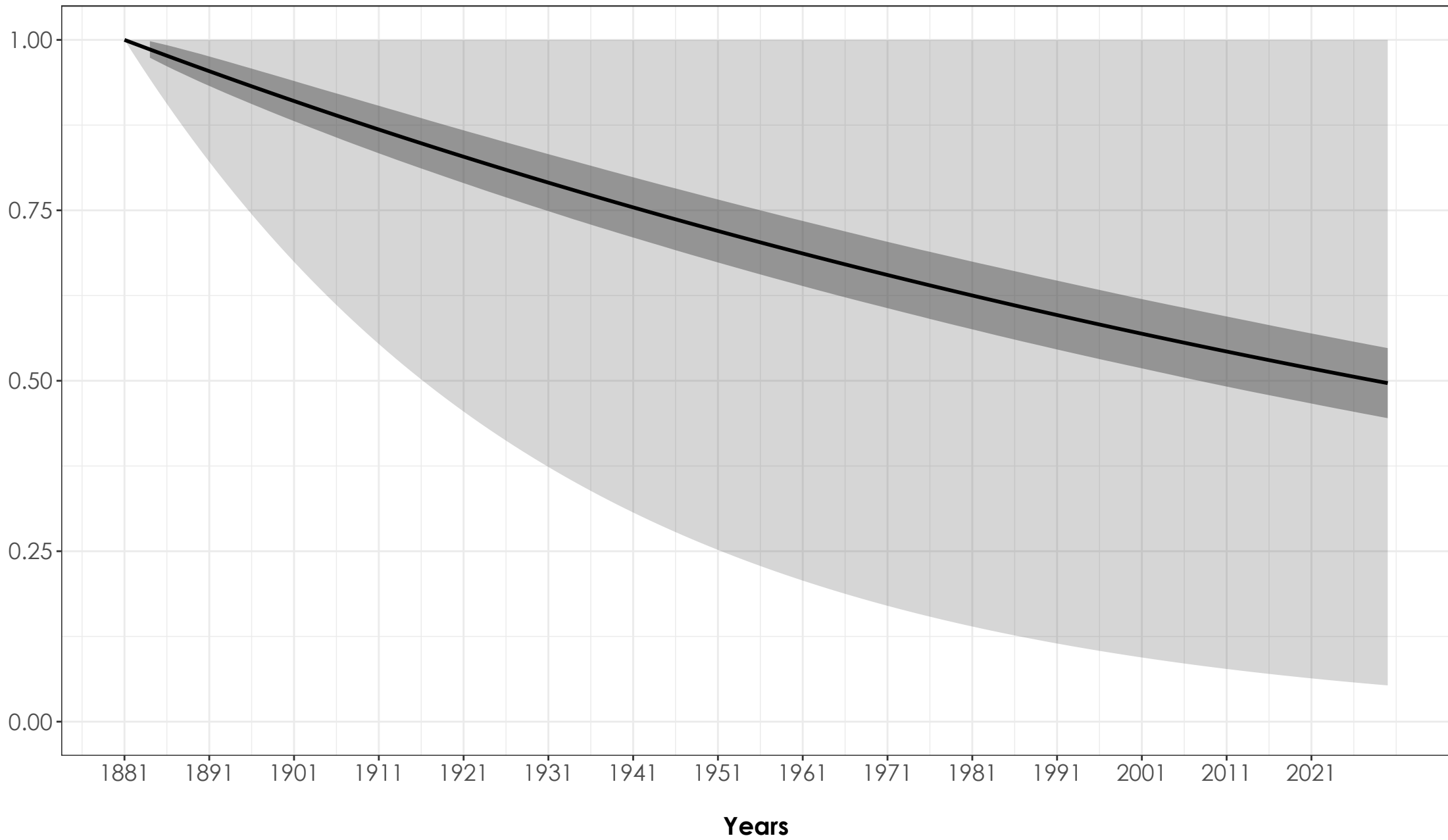
Lanius schach-CNRG

Probability that a taxon is extant



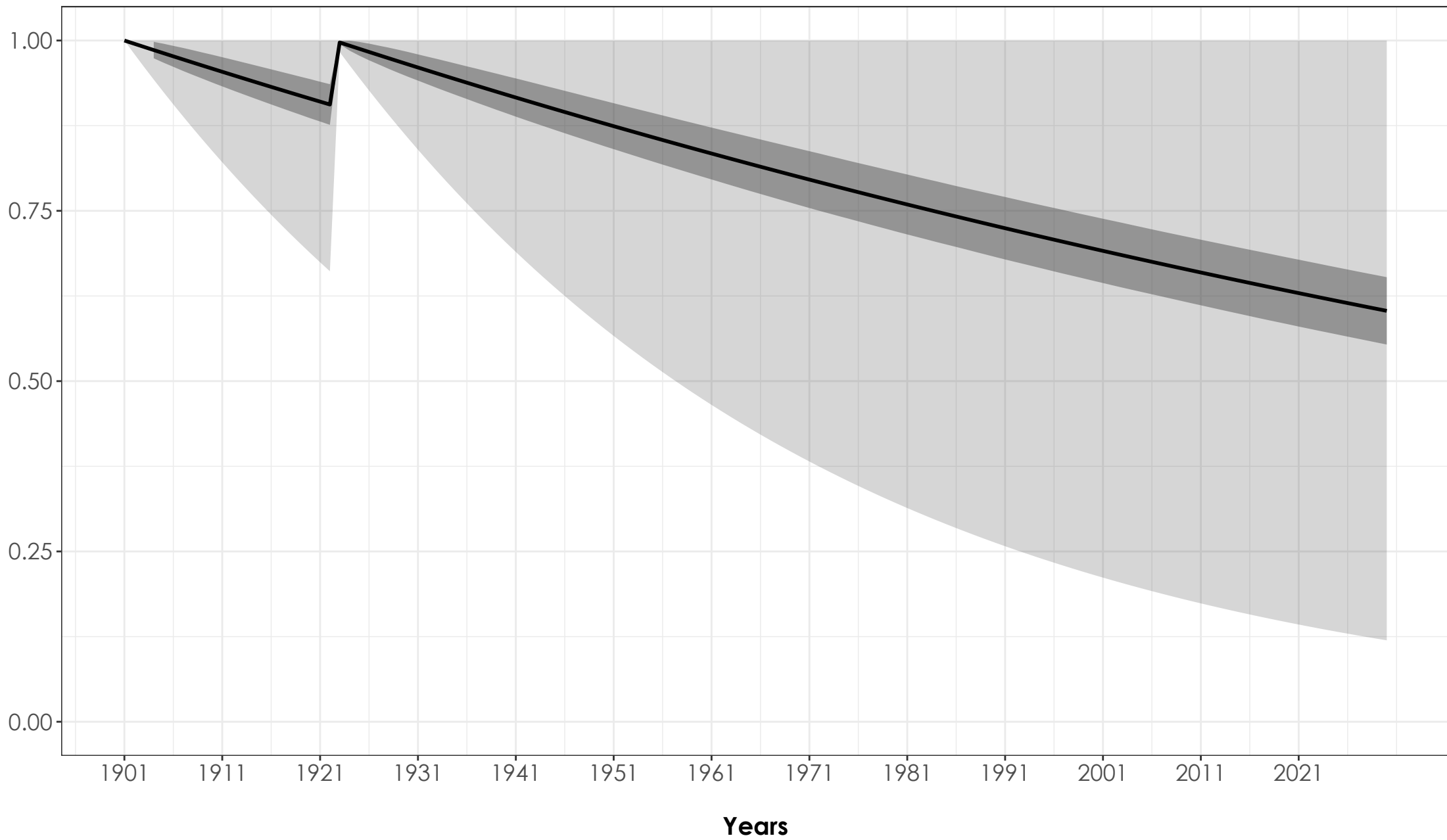
Lanius schach-LWSL

Probability that a taxon is extant



Lanius schach-WLTN

Probability that a taxon is extant



Lanius schach-FHEK

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Lanius schach-KDND

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Lanius schach*-KULR**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Lanius schach-RNMD

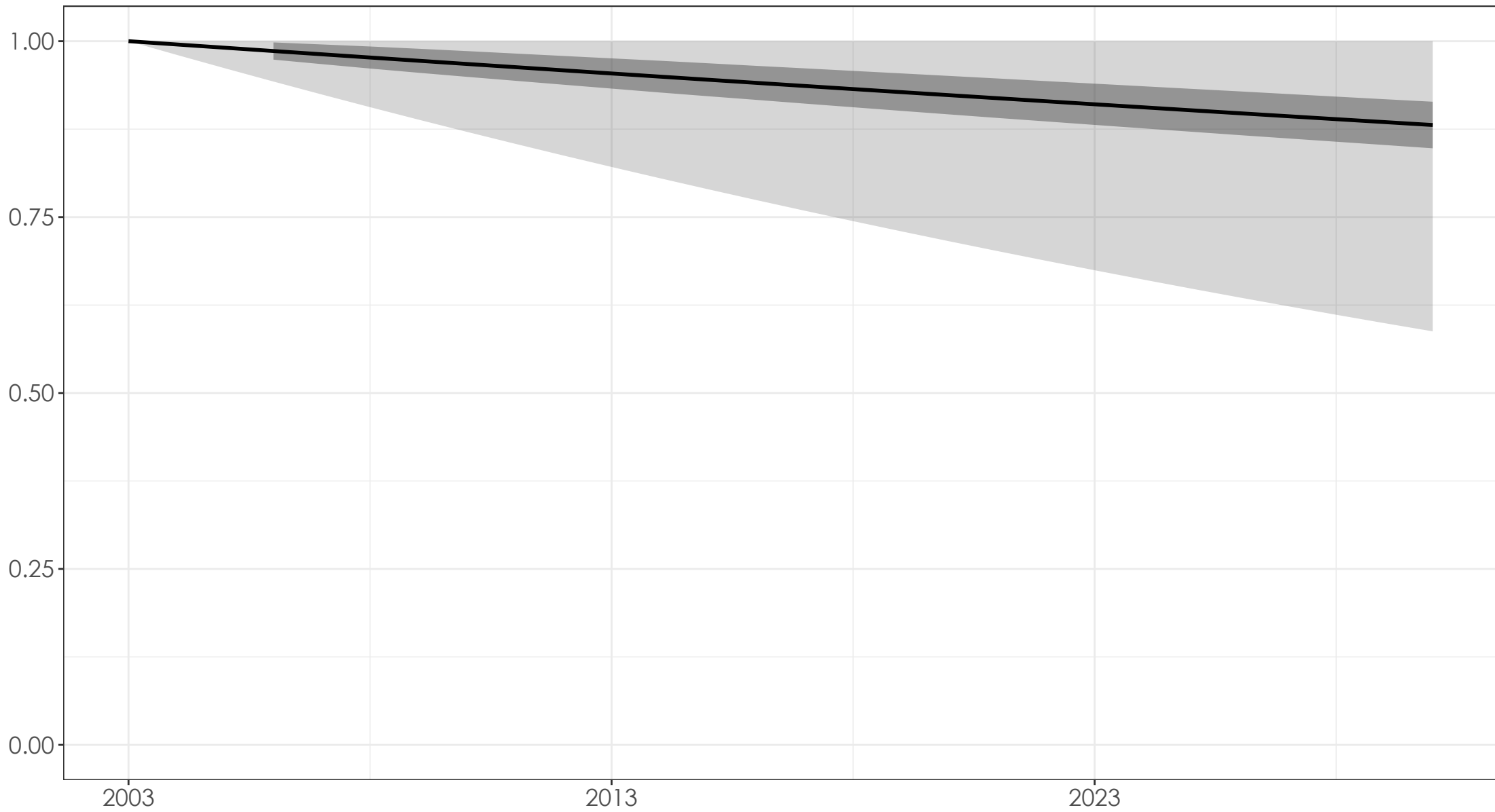
Probability that a taxon is extant



Years

***Larvivora brunnea*-AVLC**

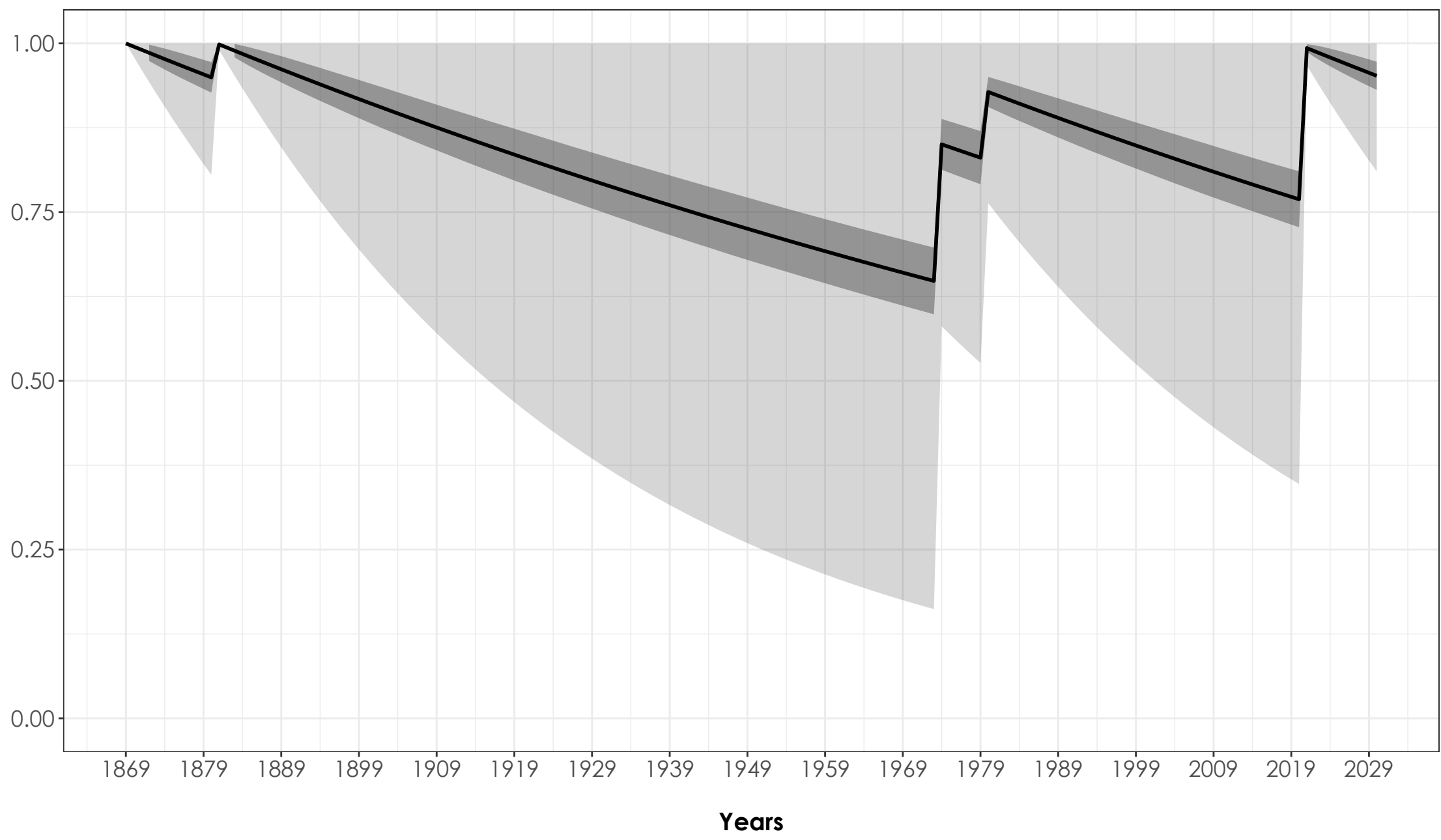
Probability that a taxon is extant



Years

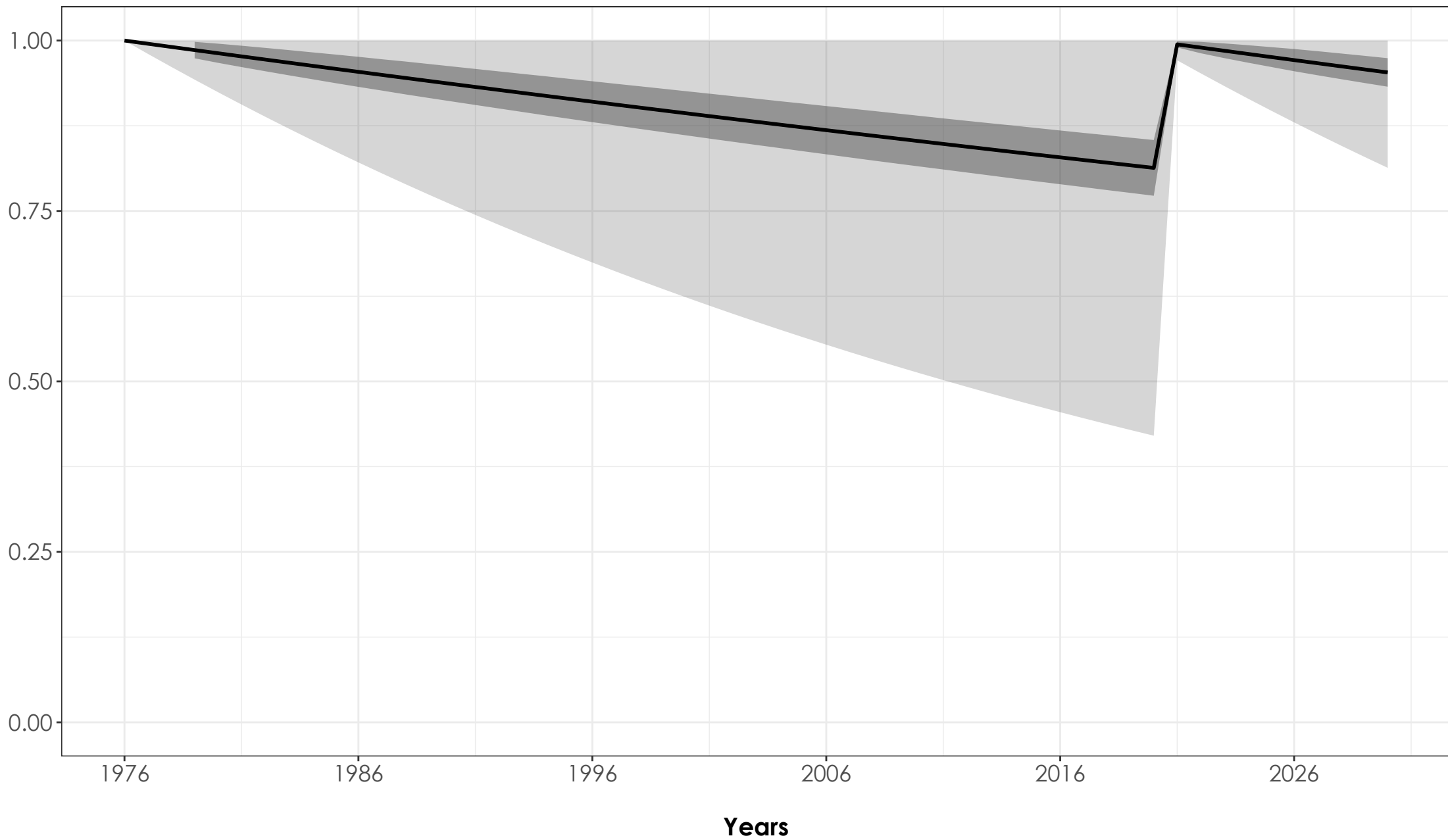
Larvivora brunnea-CNRG

Probability that a taxon is extant



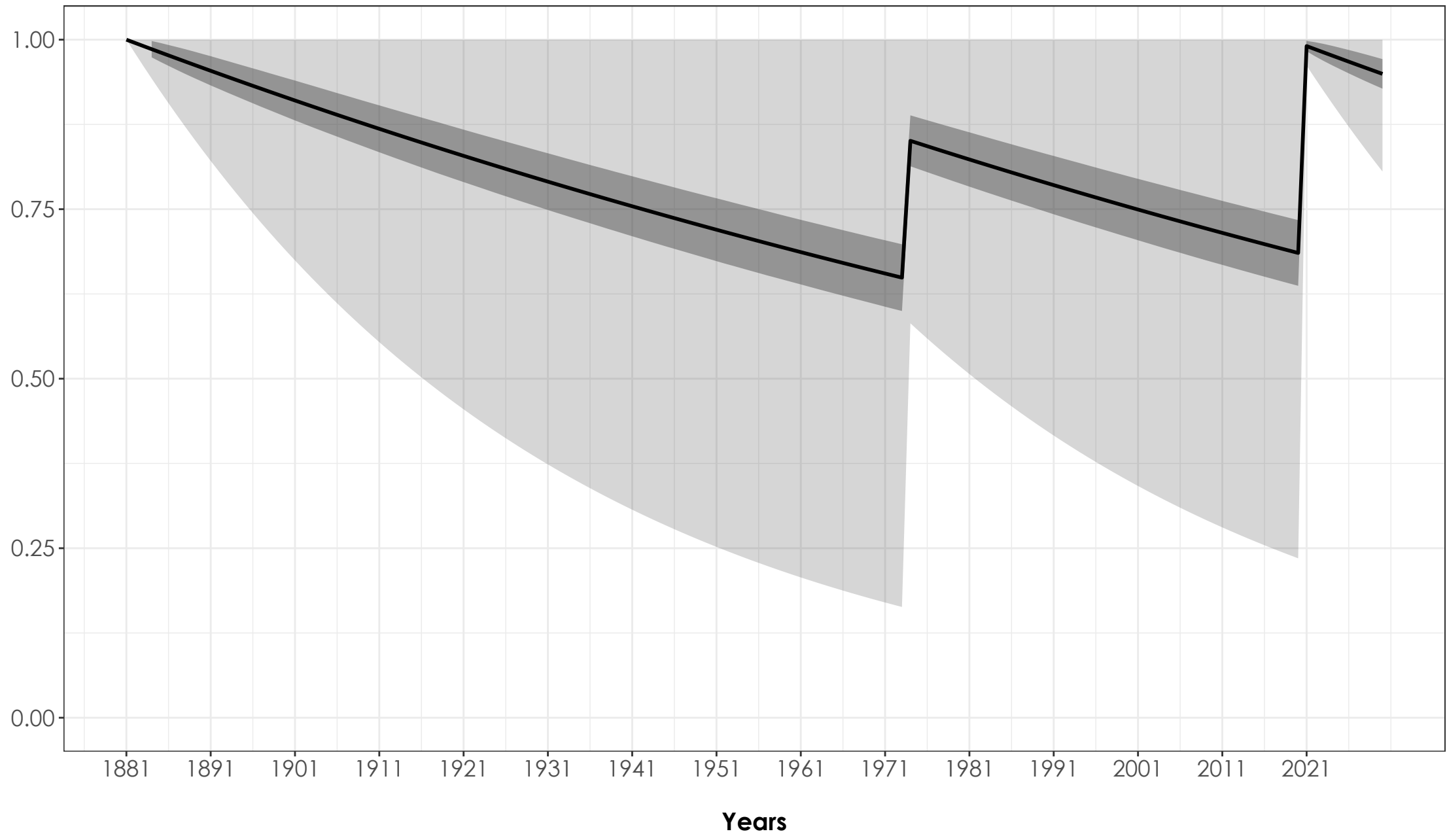
Larvivora brunnea-HTHP

Probability that a taxon is extant



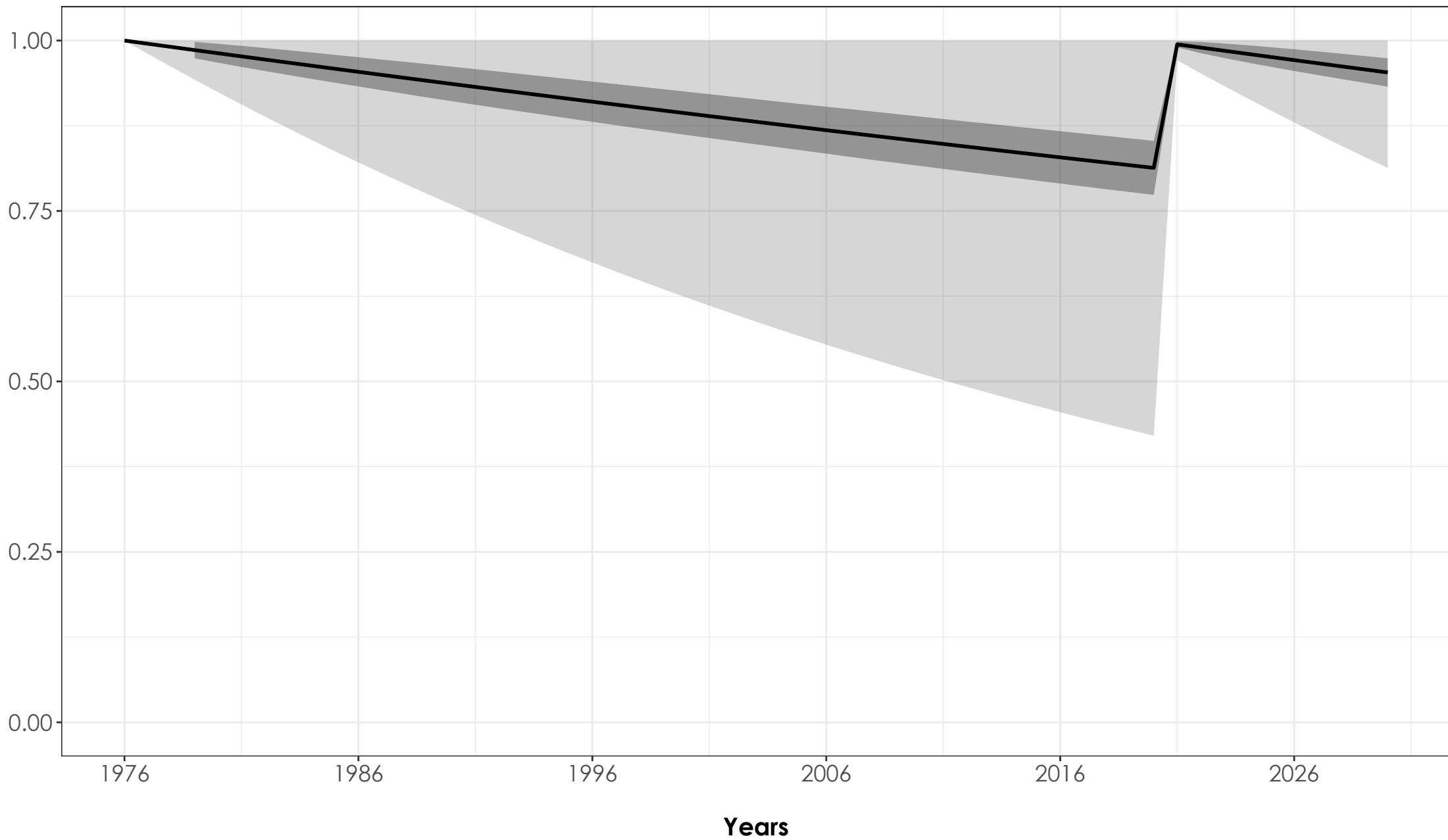
Larvivora brunnea-OTCM

Probability that a taxon is extant



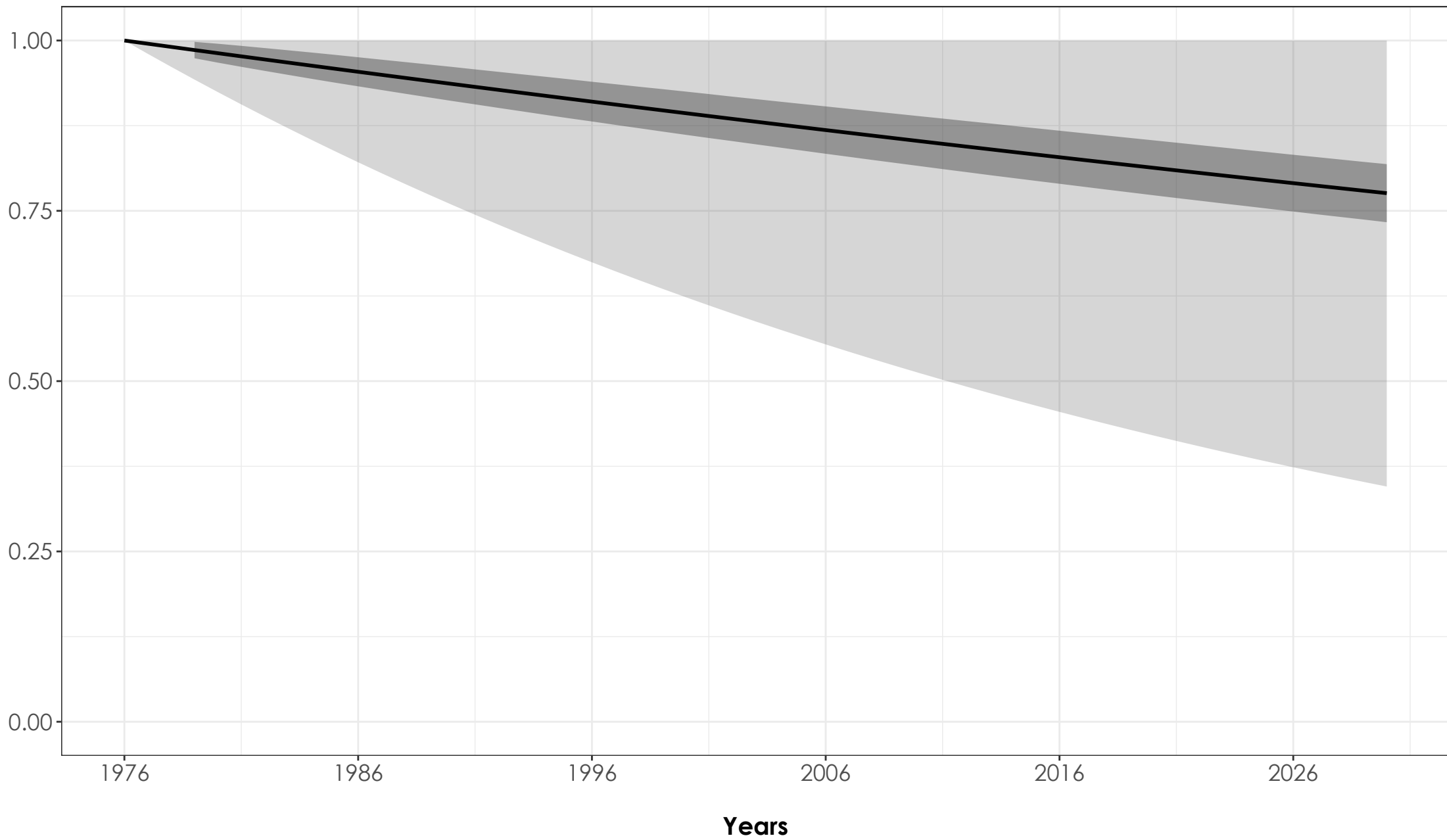
Larvivora brunnea-BGOT

Probability that a taxon is extant



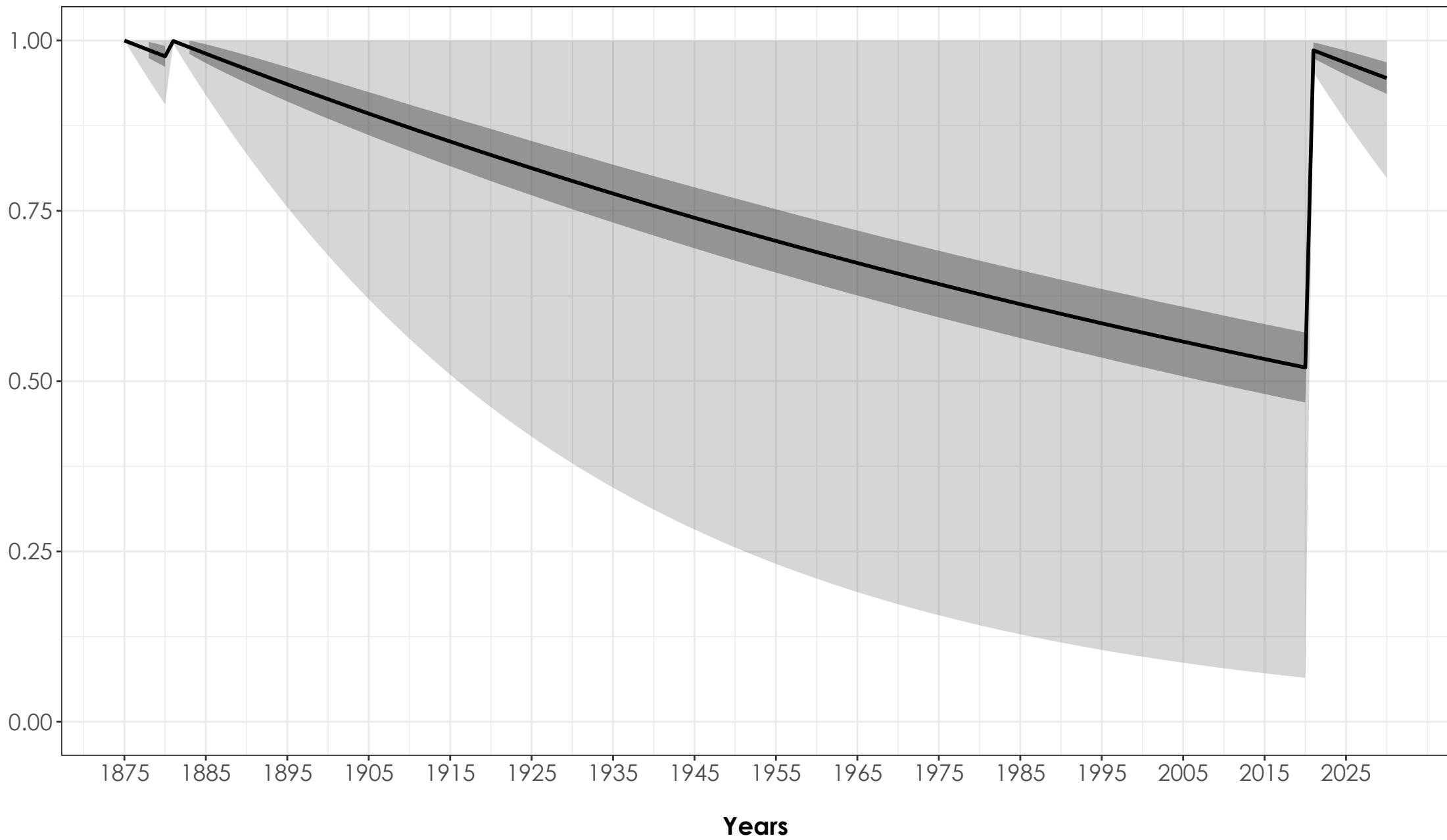
Larvivora brunnea-SMPK

Probability that a taxon is extant



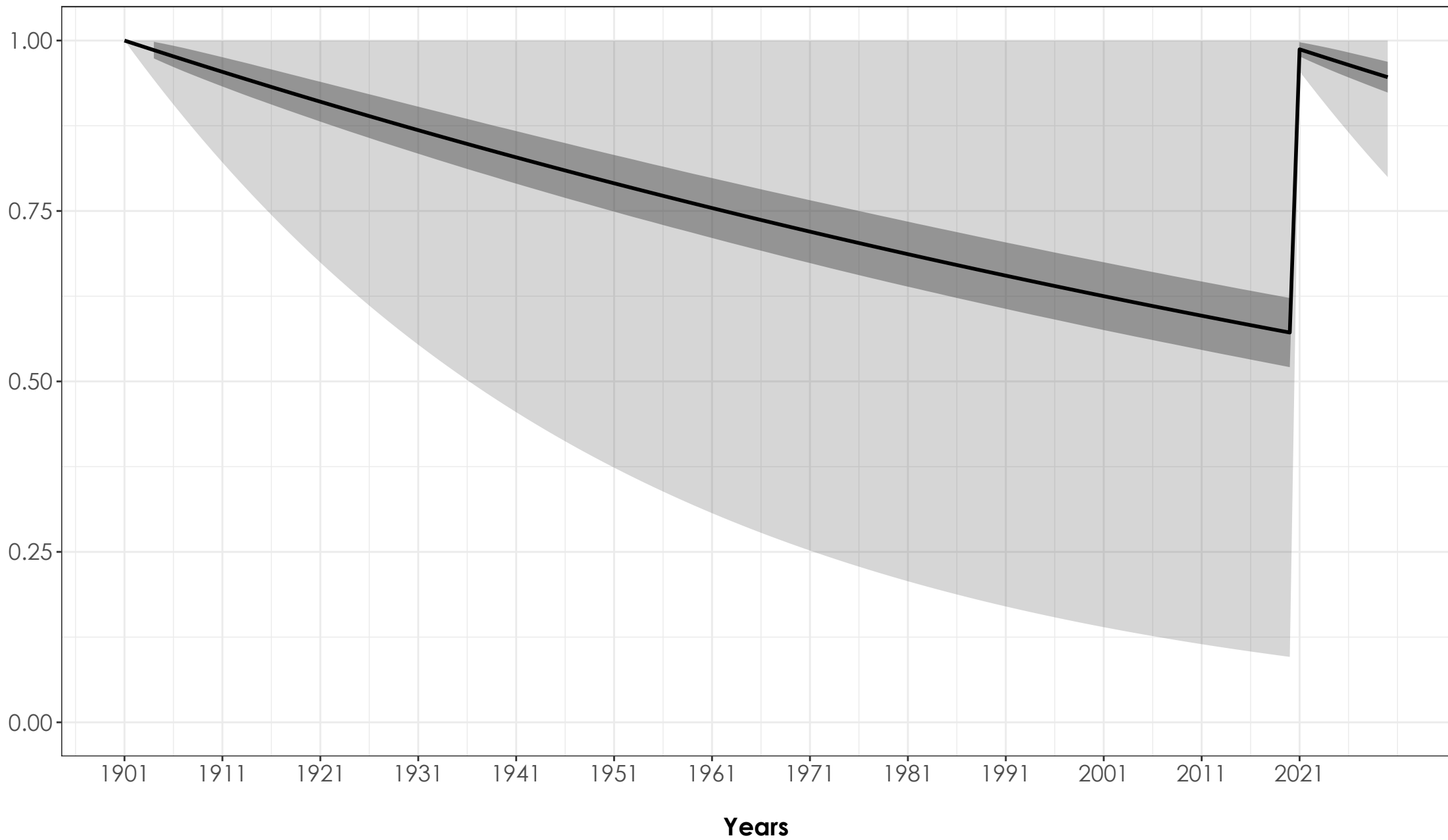
Larvivora brunnea-LWSL

Probability that a taxon is extant



***Larvivora brunnea*-WLTN**

Probability that a taxon is extant



Larvivora brunnea-BVL

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Larvivora brunnea-FHEK

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Larvivora brunnea-GVSL

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Larvivora brunnea-KDND

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Larvivora brunnea-KJPN

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Larvivora brunnea-KKTG

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Larvivora brunnea-KLHT

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Larvivora brunnea-KMFD

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Larvivora brunnea-KUKL

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Larvivora brunnea-RNMD

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

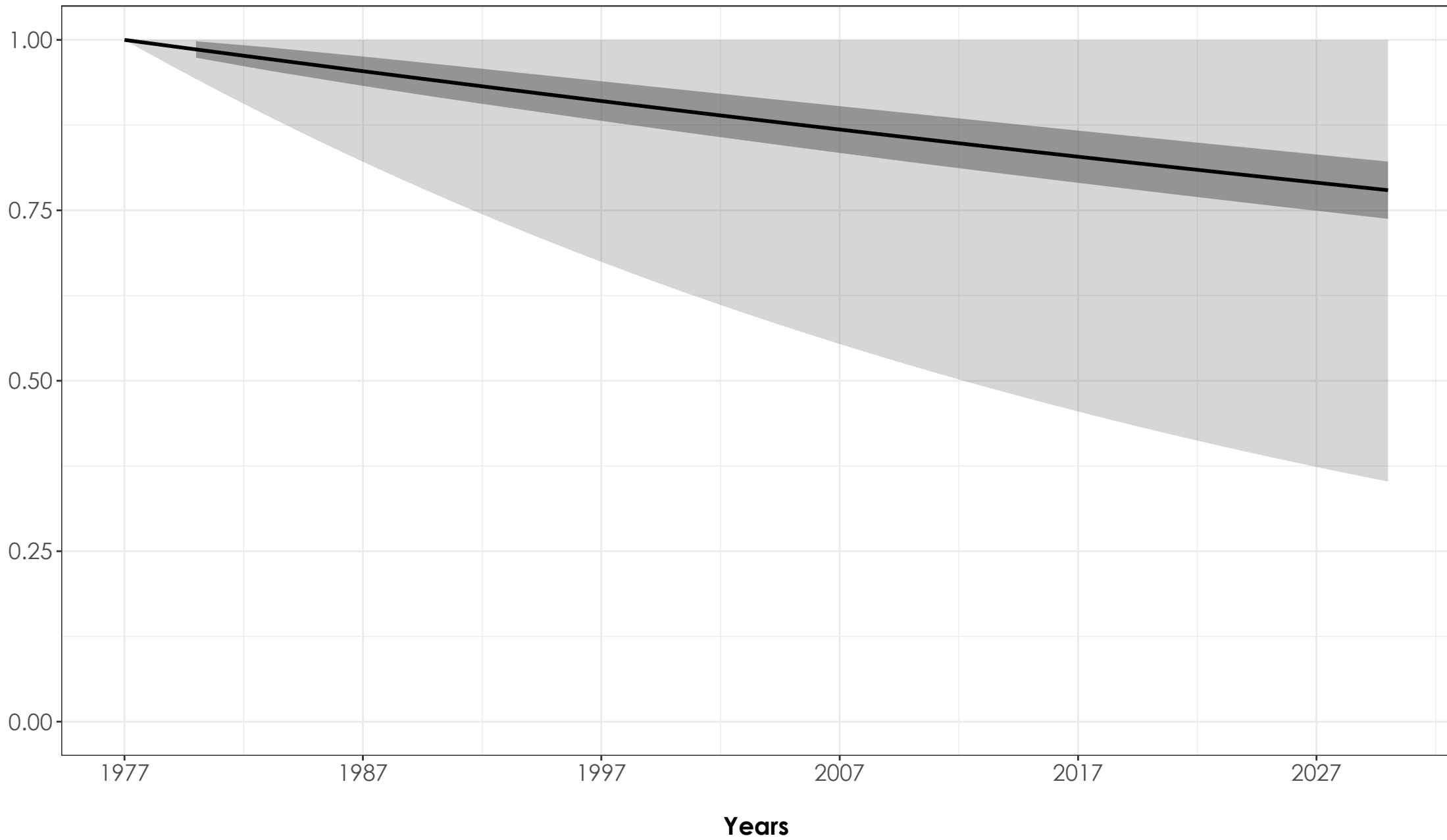
2021

Years



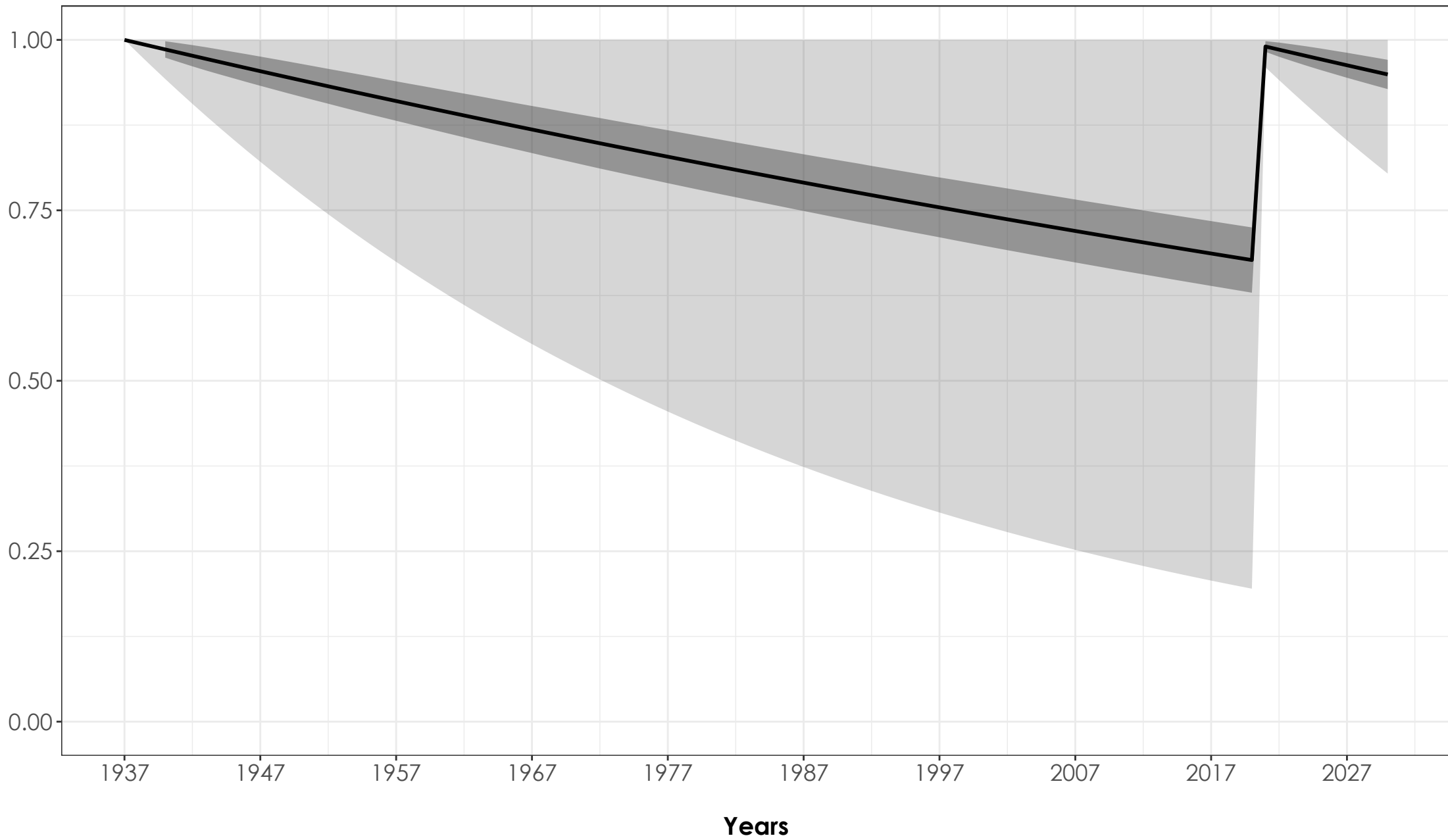
Leptocoma minima-KDND

Probability that a taxon is extant



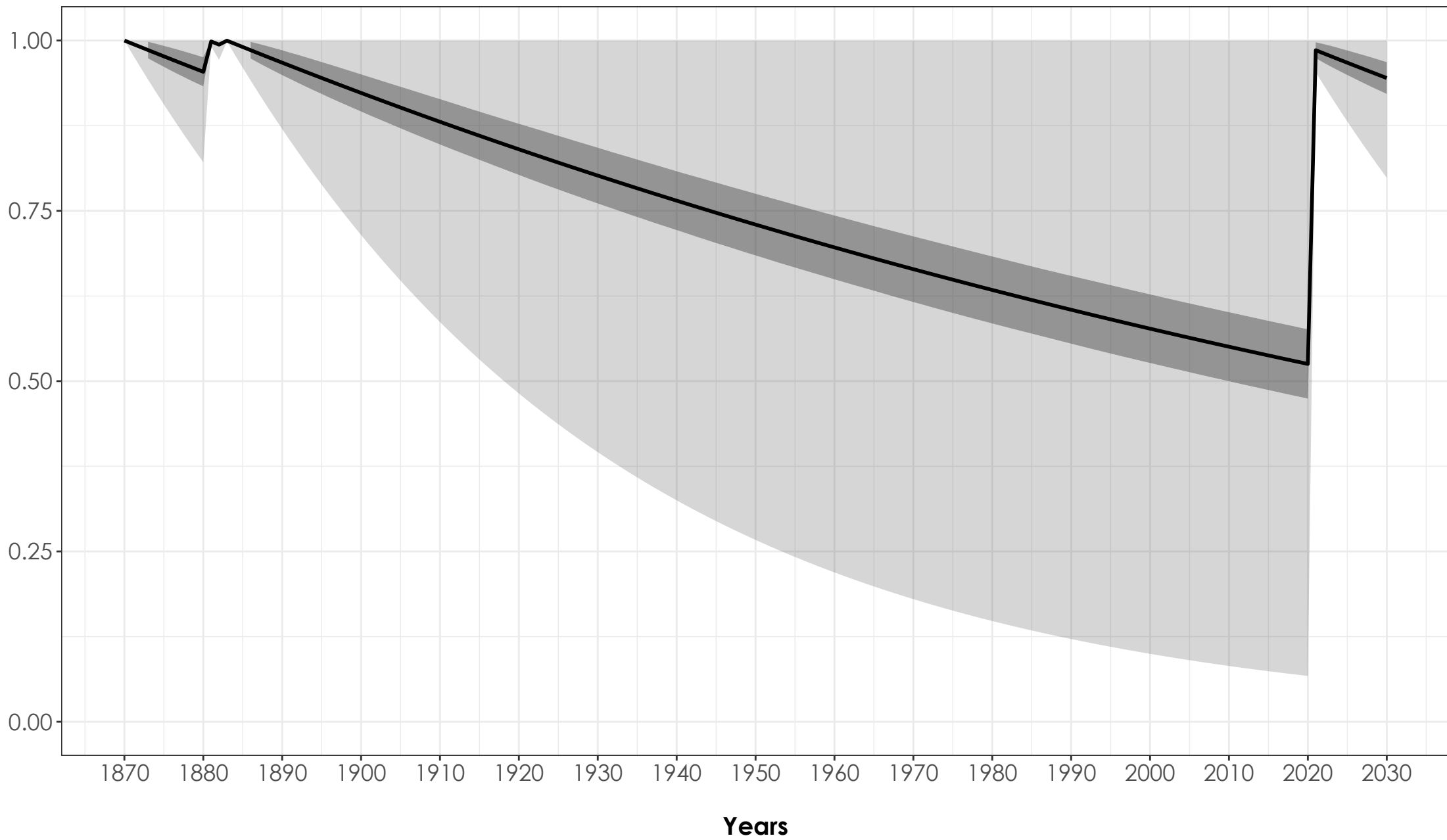
Leptocoma minima-KJPN

Probability that a taxon is extant



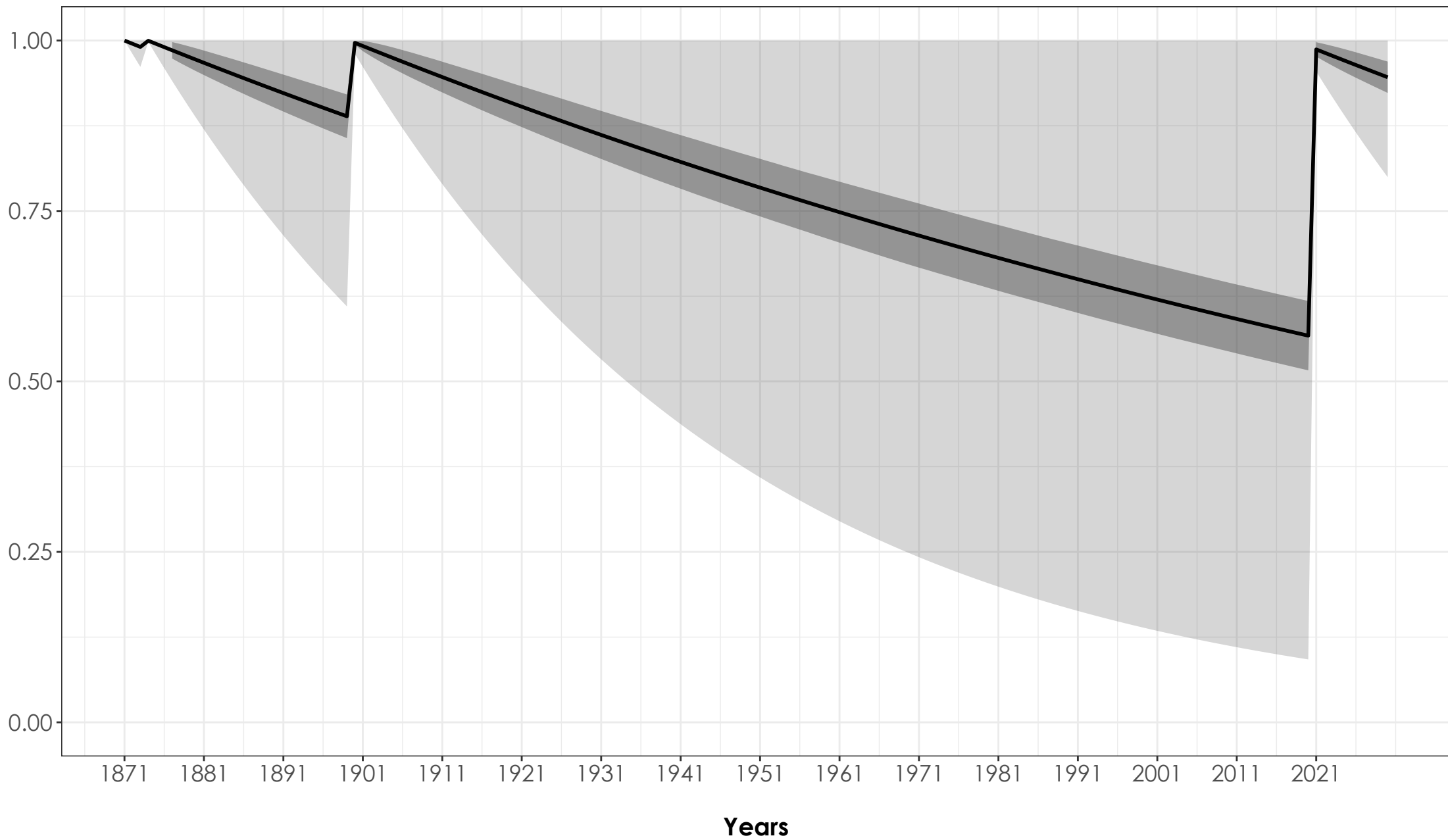
Leptocoma minima-CNRG

Probability that a taxon is extant



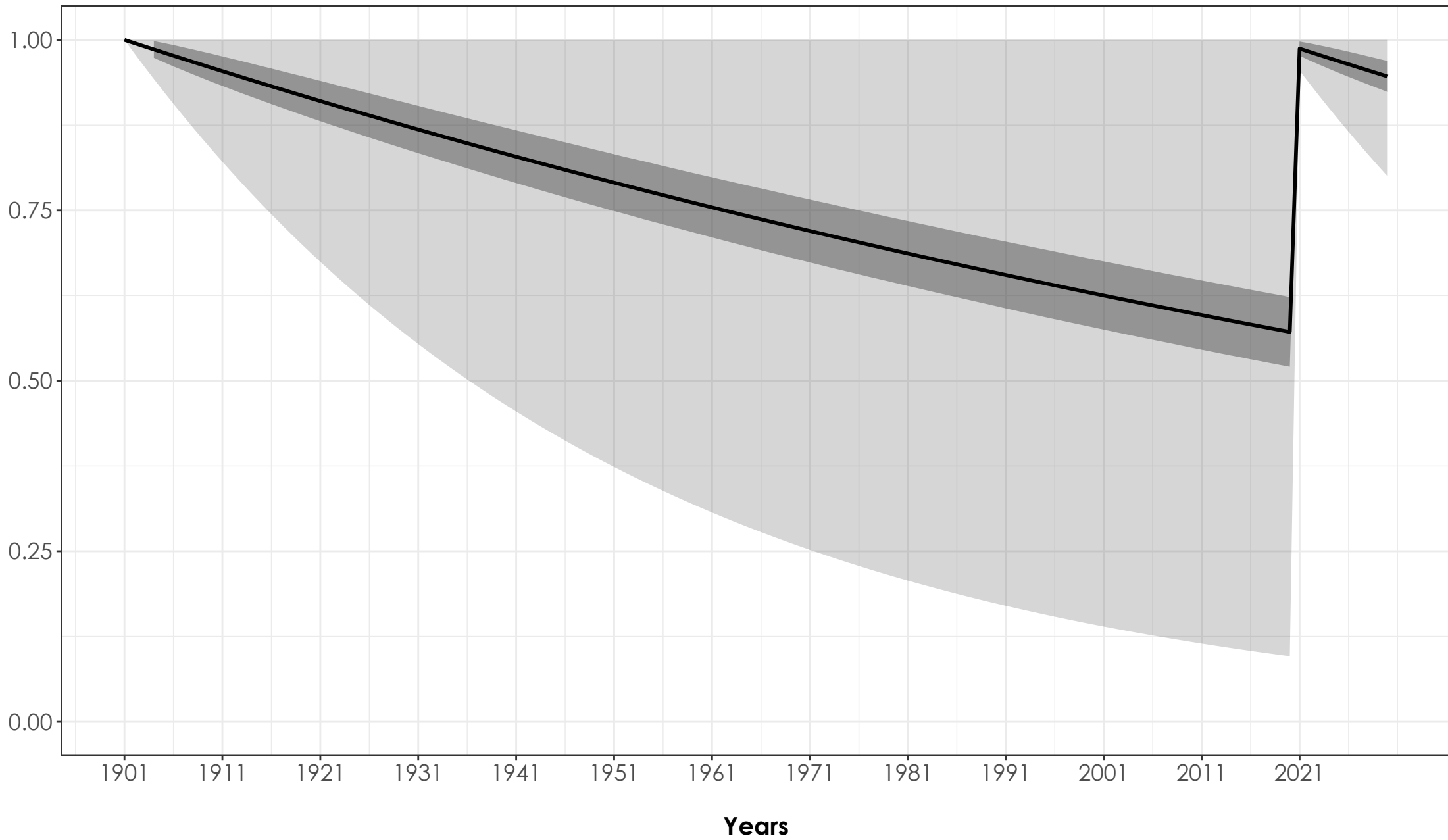
Leptocoma minima-LWSL

Probability that a taxon is extant



Leptocoma minima-OTCM

Probability that a taxon is extant



***Leptocoma minima*-AVLC**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Leptocoma minima*-BVL**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Leptocoma minima-DDBT

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Leptocoma minima-GDLR

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Leptocoma minima*-HTHP**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Leptocoma minima-KMFD

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Leptocoma minima*-KNSL**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Leptocoma minima*-KUKL**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Leptocoma minima*-KULR**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Leptocoma minima*-LVDL**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Leptocoma minima-NDVT

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Leptocoma minima*-RNMD**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Leptocoma minima*-TSTE**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Leptocoma minima-WLTN

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Leptocoma minima*-WTCM**

Probability that a taxon is extant

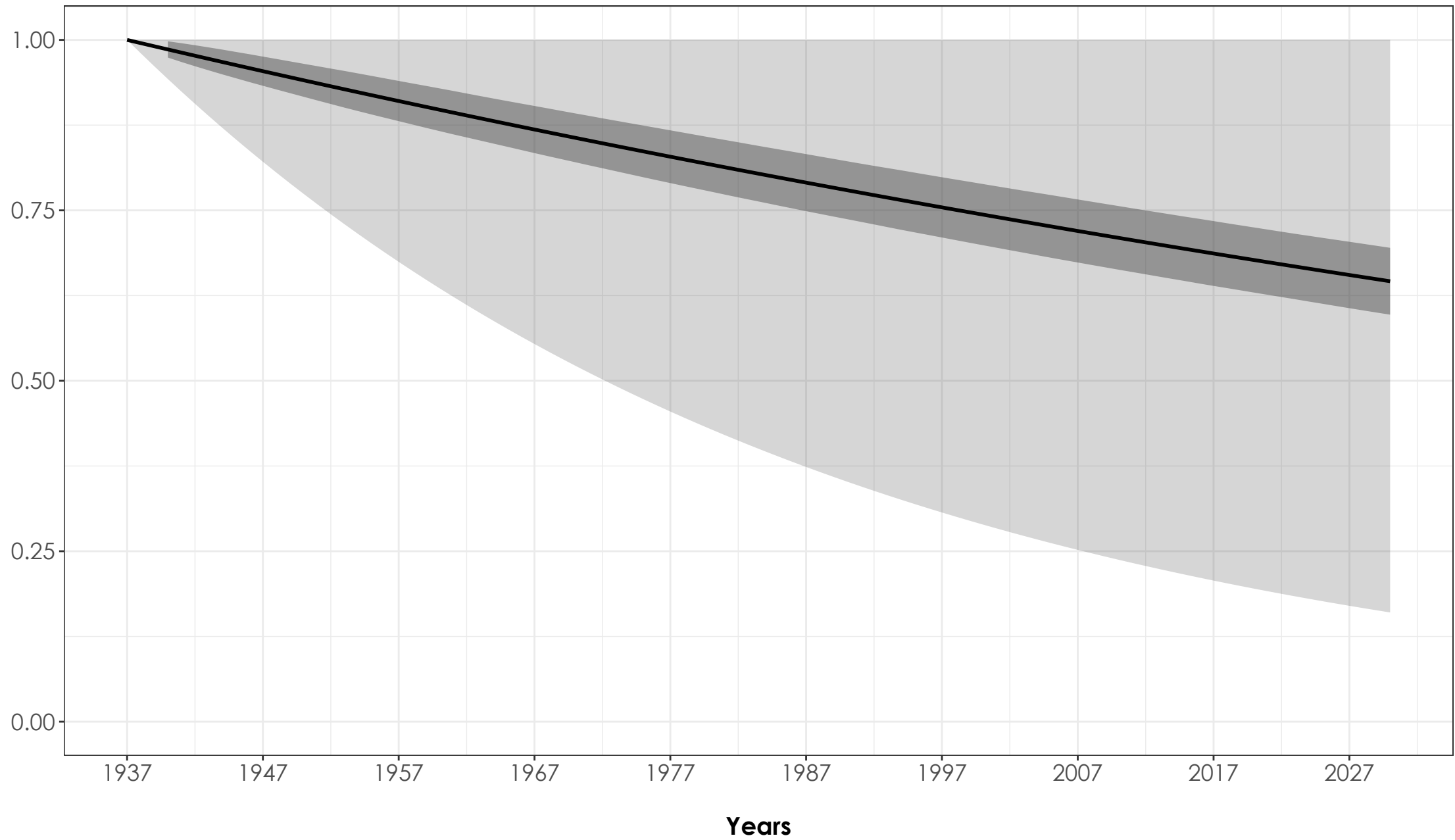
1.00
0.75
0.50
0.25
0.00

2021

Years

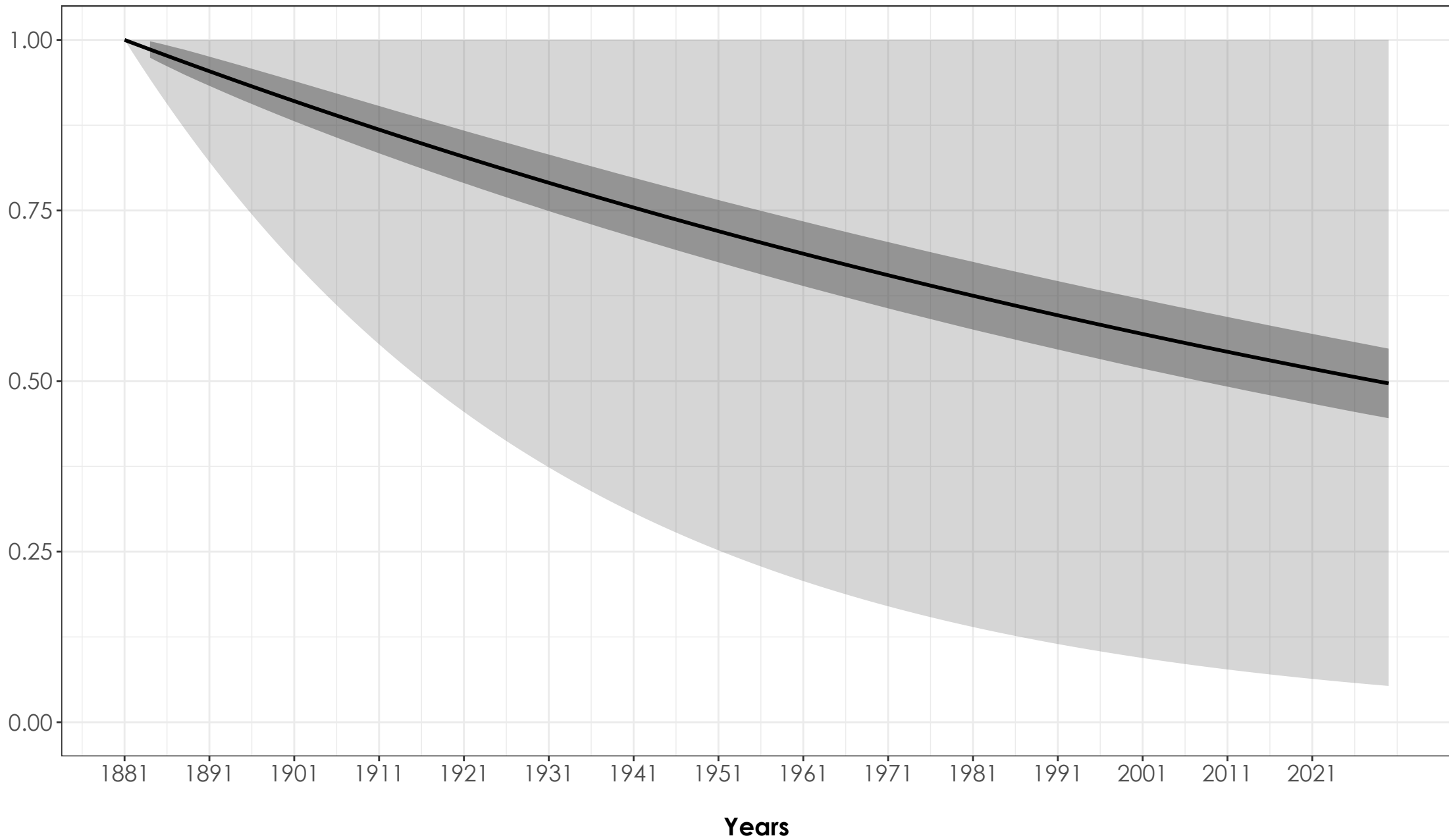


Probability that a taxon is extant



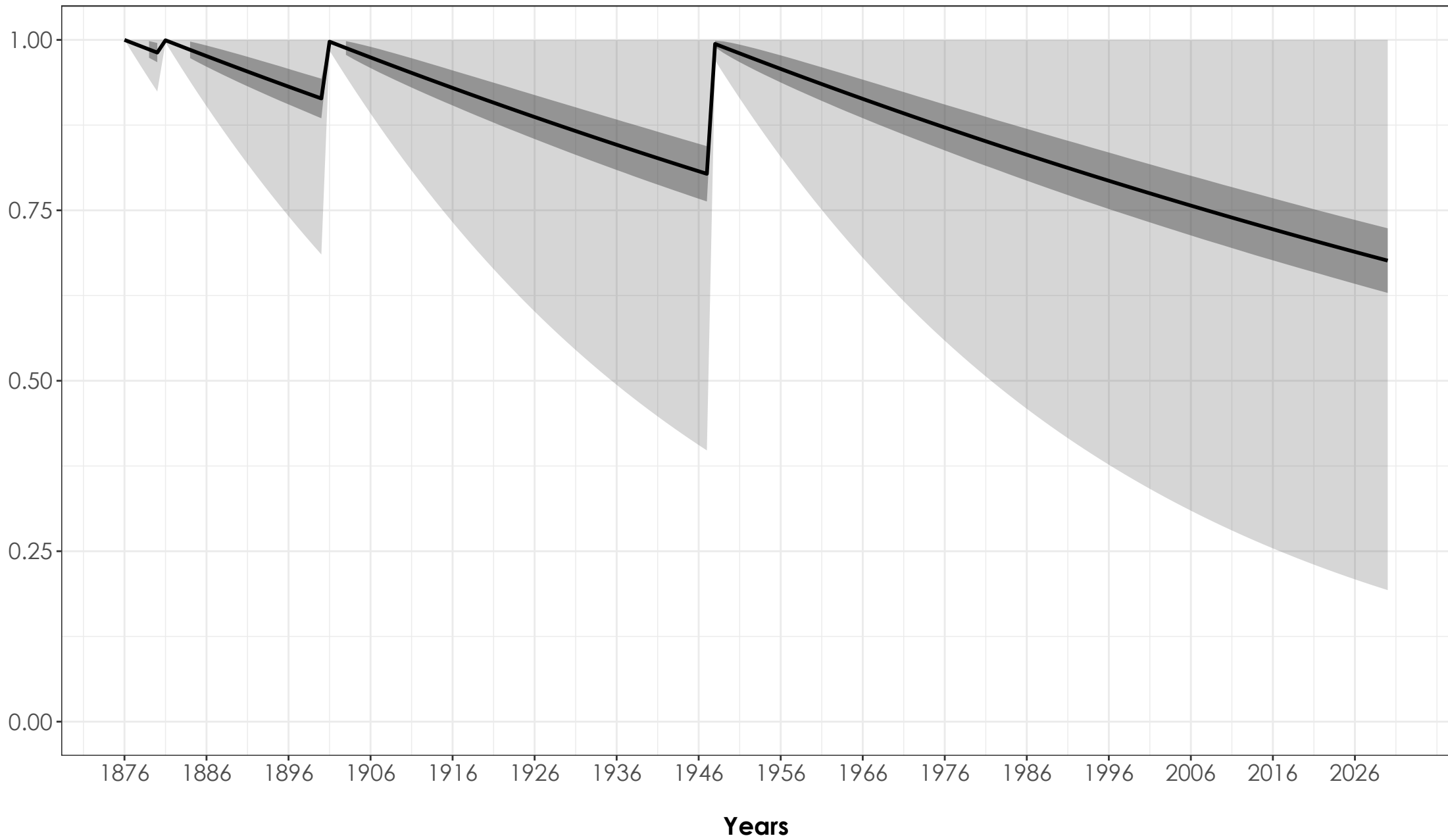
***Lonchura kelaarti*-CNRG**

Probability that a taxon is extant



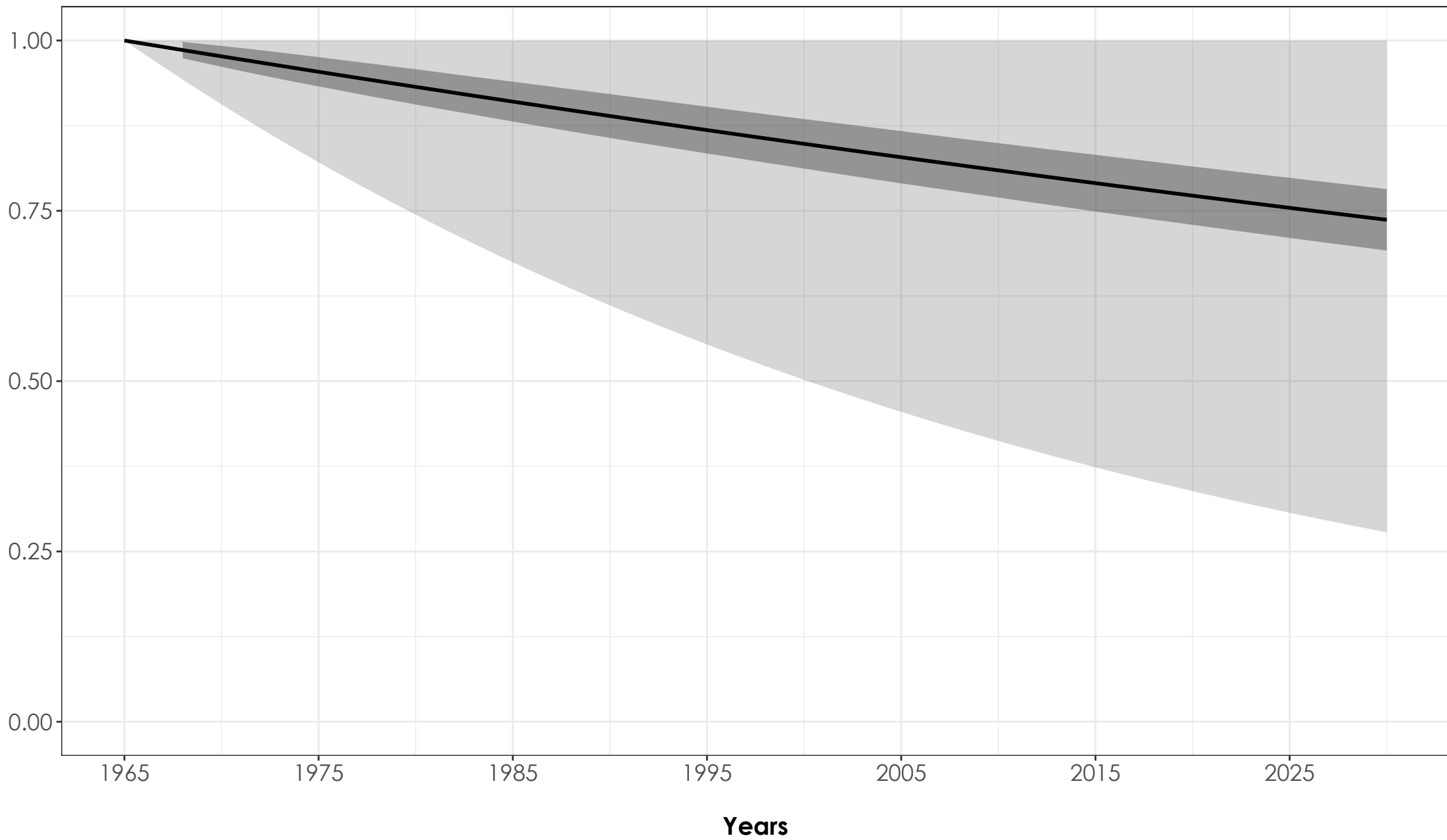
***Lonchura punctulata*-OTCM**

Probability that a taxon is extant



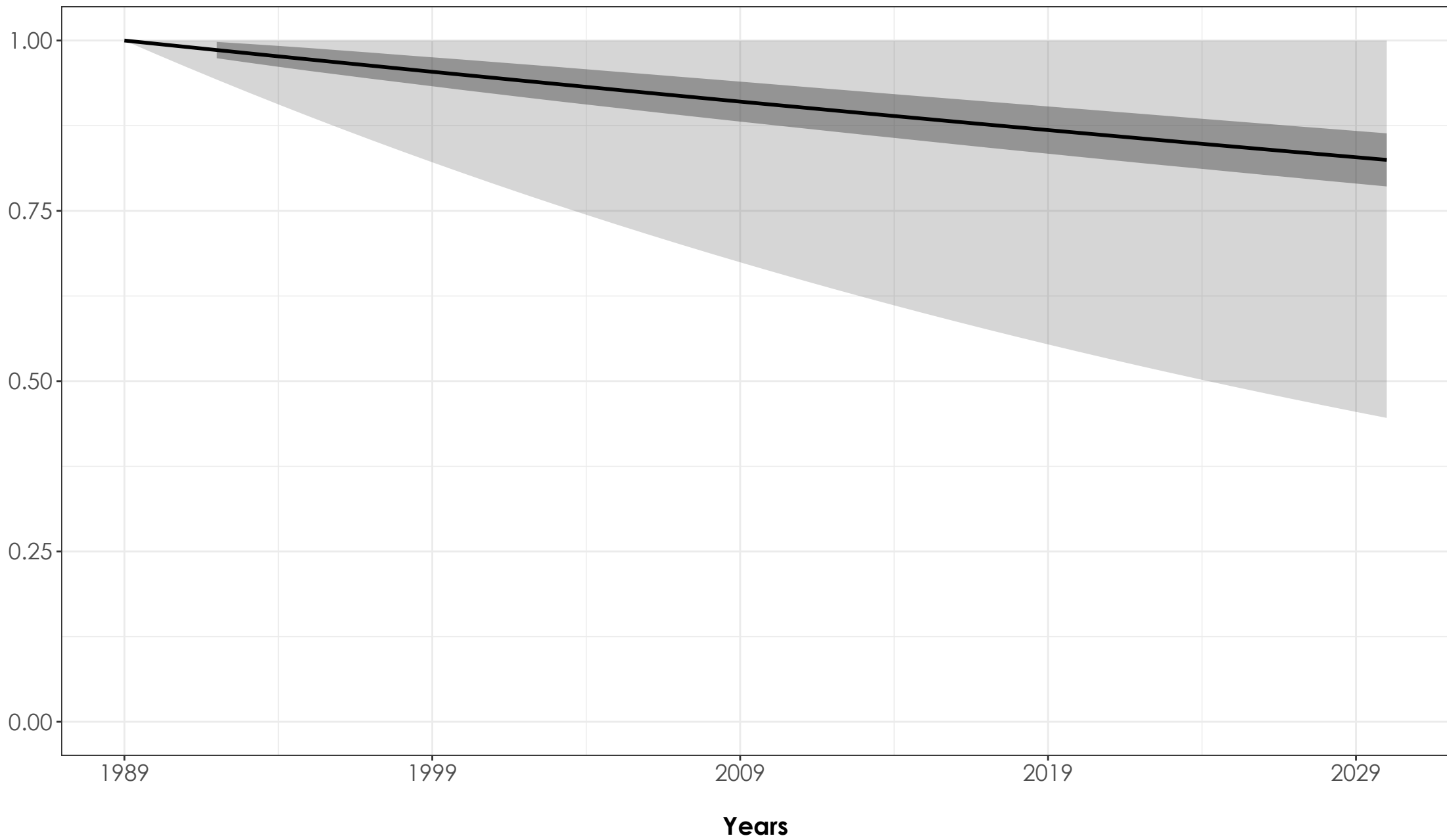
***Lonchura punctulata*-LWSL**

Probability that a taxon is extant



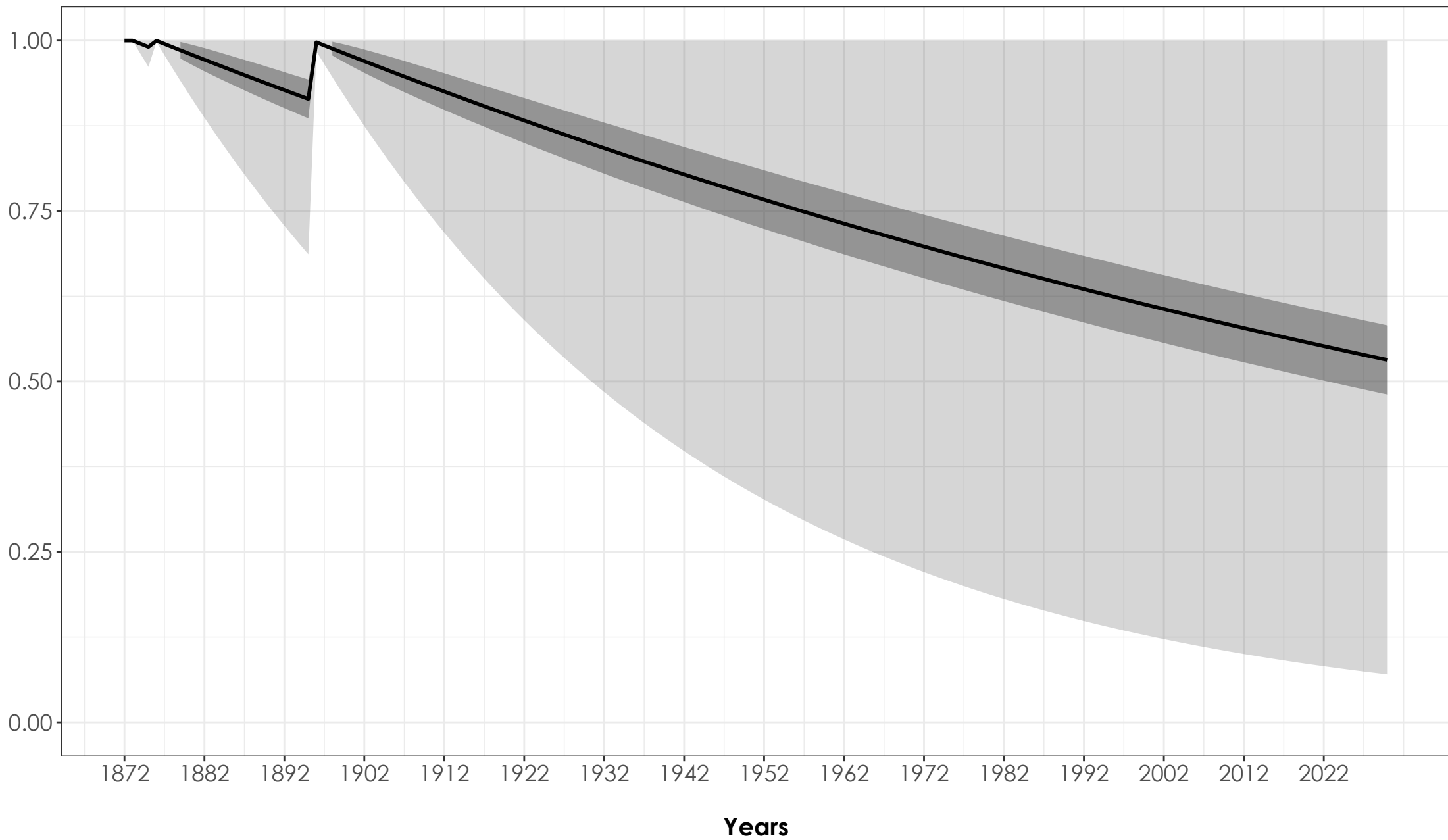
***Lonchura punctulata*-BGOT**

Probability that a taxon is extant



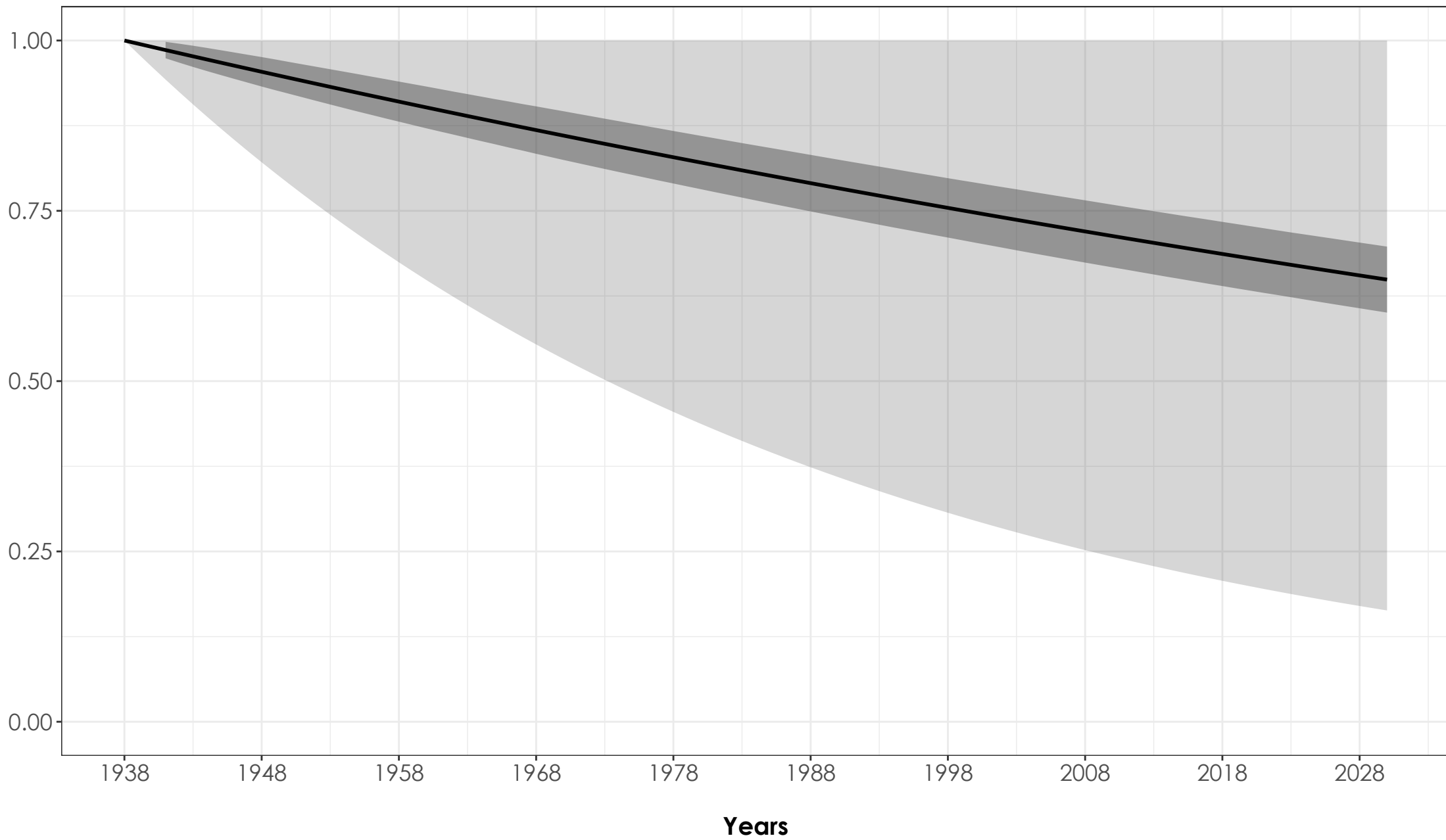
***Lonchura punctulata*-CNRG**

Probability that a taxon is extant



Lonchura punctulata-KMFD

Probability that a taxon is extant



***Lonchura punctulata*-WLTN**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

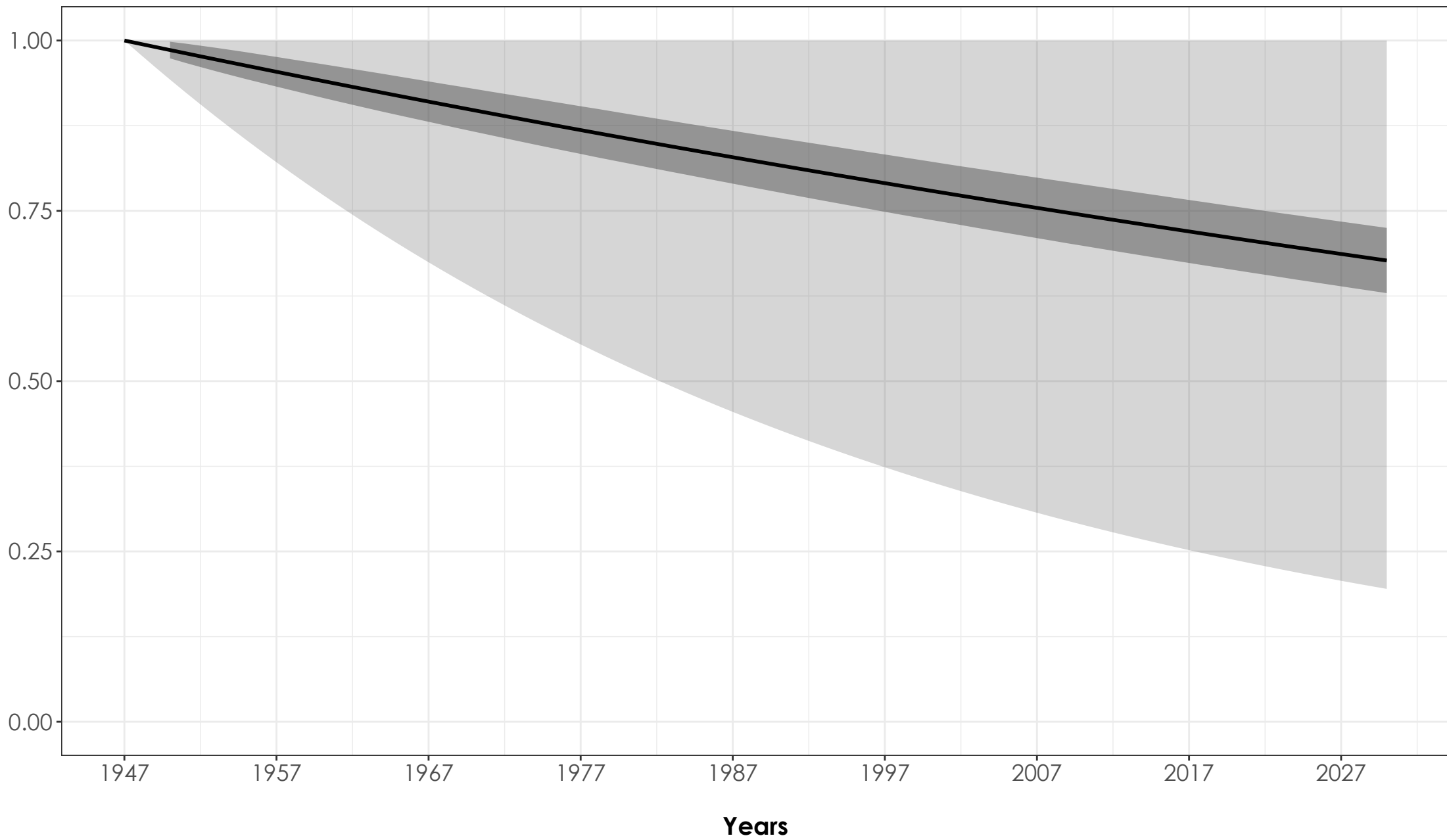
2021

Years



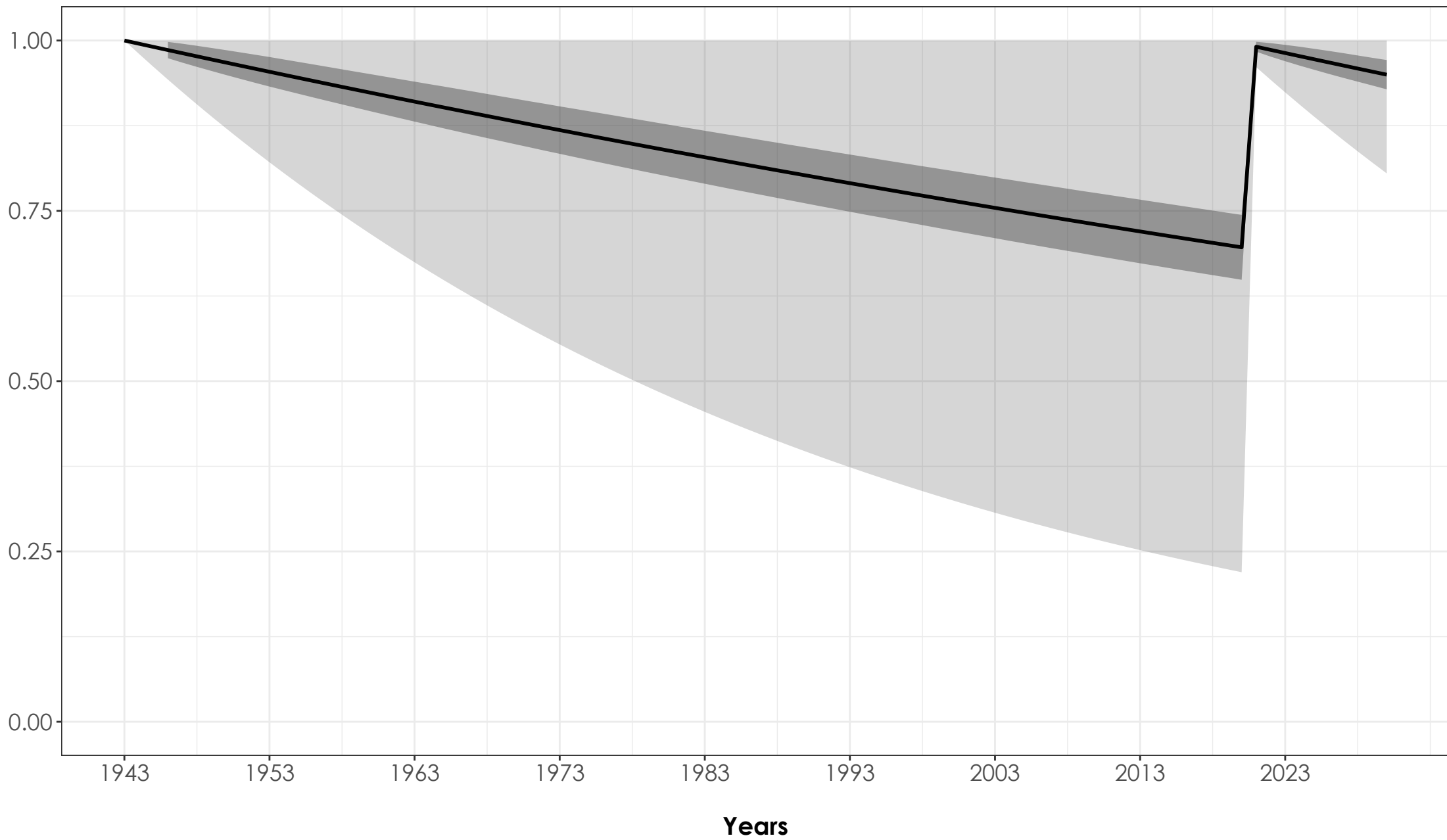
***Lonchura striata*-KLHT**

Probability that a taxon is extant



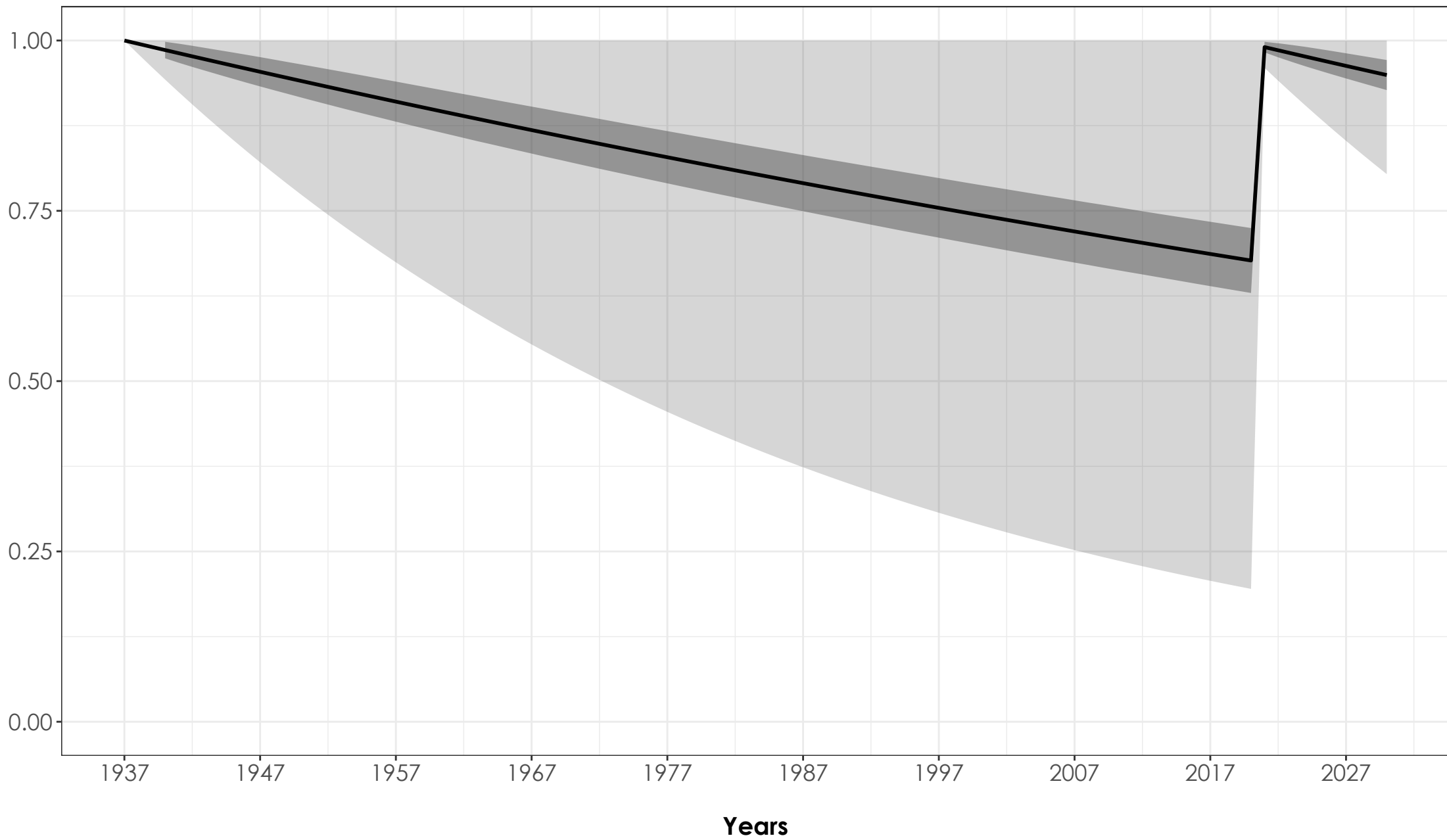
Loriculus vernalis-RNMD

Probability that a taxon is extant



Loriculus vernalis-KJPN

Probability that a taxon is extant



***Loriculus vernalis*-AVLC**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Loriculus vernalis*-BVL**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Loriculus vernalis-GDLR

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Loriculus vernalis*-HTHP**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Loriculus vernalis*-KULR**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Loriculus vernalis-NDVT

Probability that a taxon is extant



Years

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Loriculus vernalis-SMPK

Probability that a taxon is extant



Years

***Loriculus vernalis*-WLTN**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

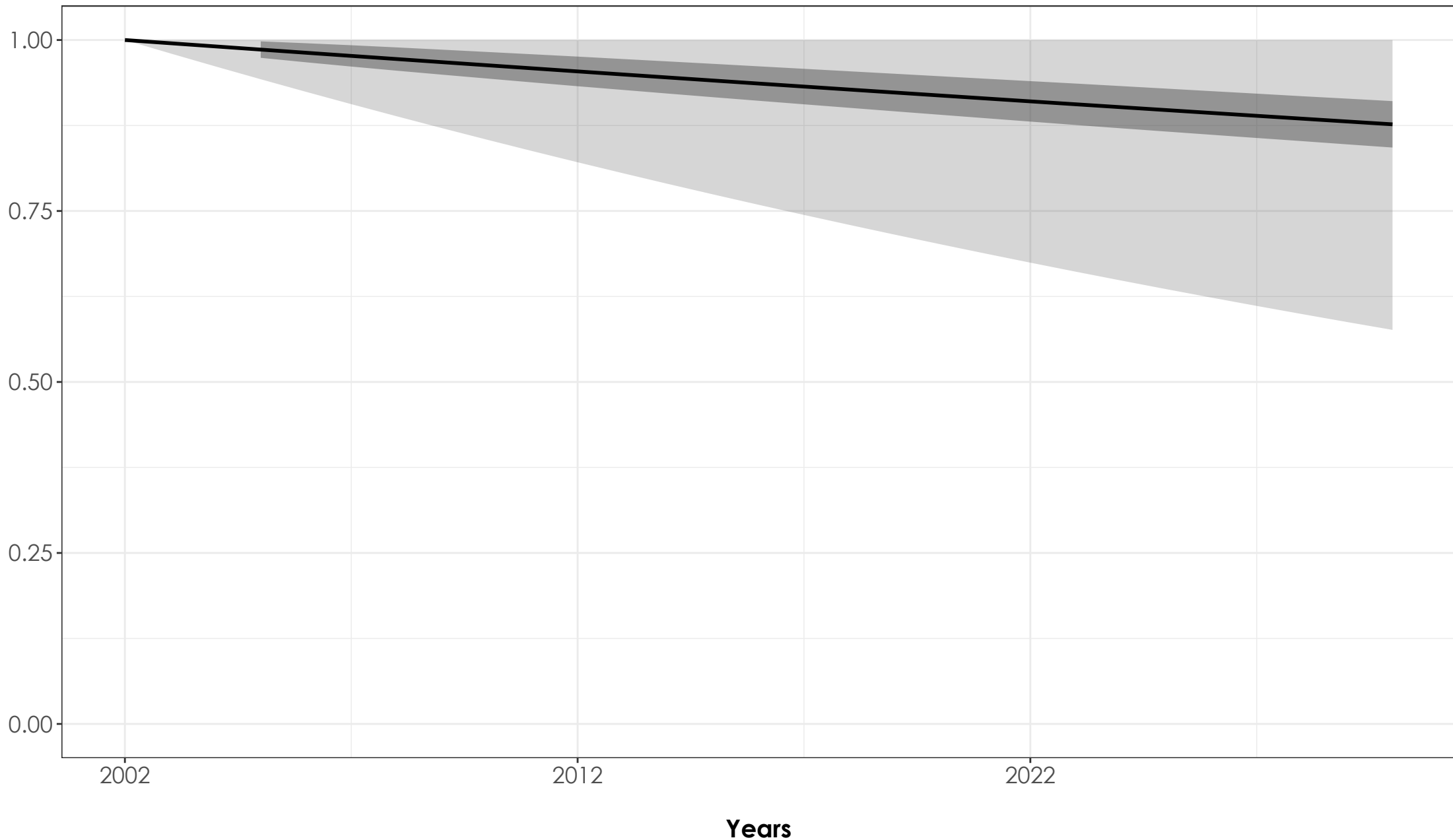
2021

Years



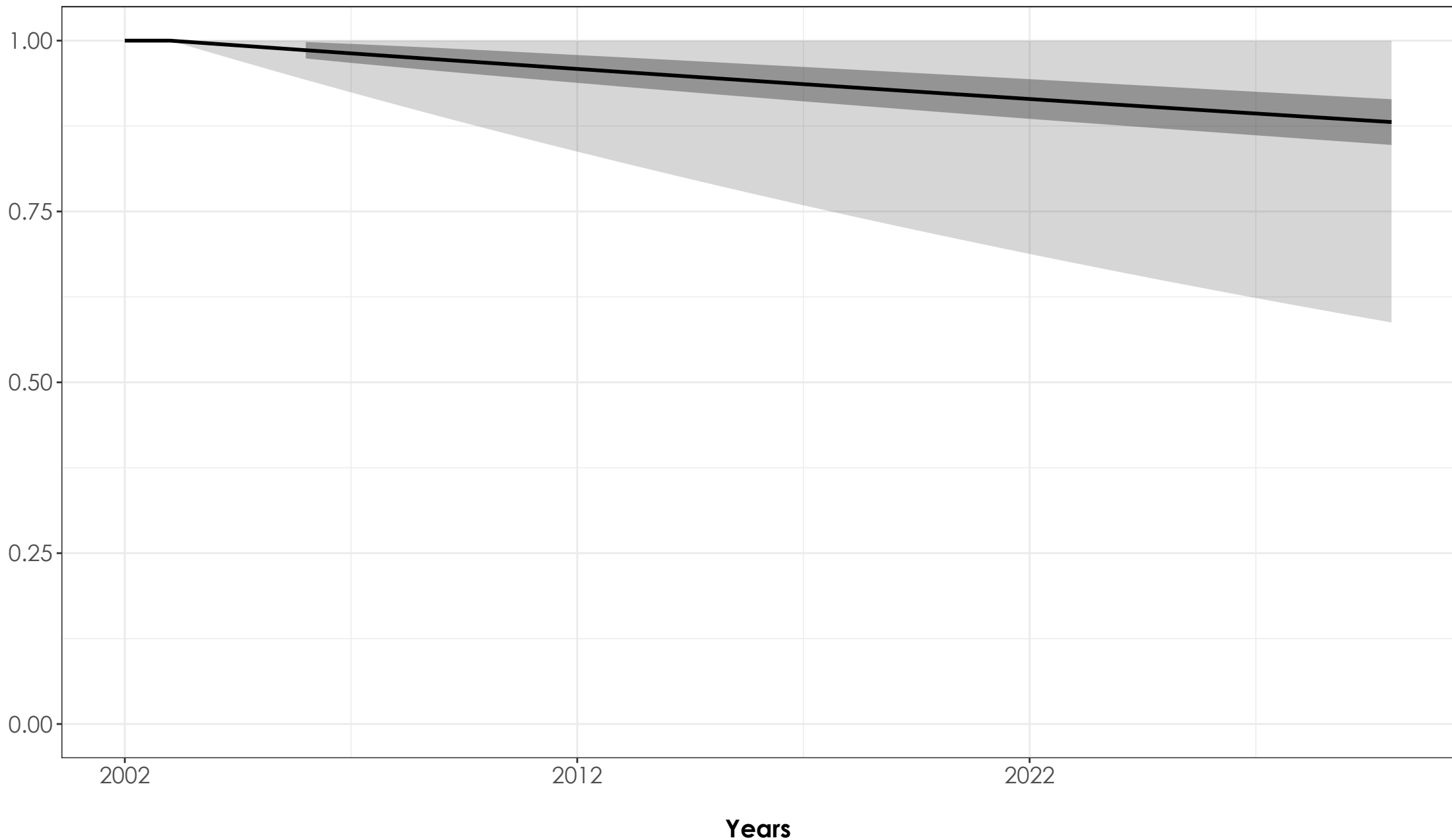
***Machlolophus aplonotus*-AVLC**

Probability that a taxon is extant



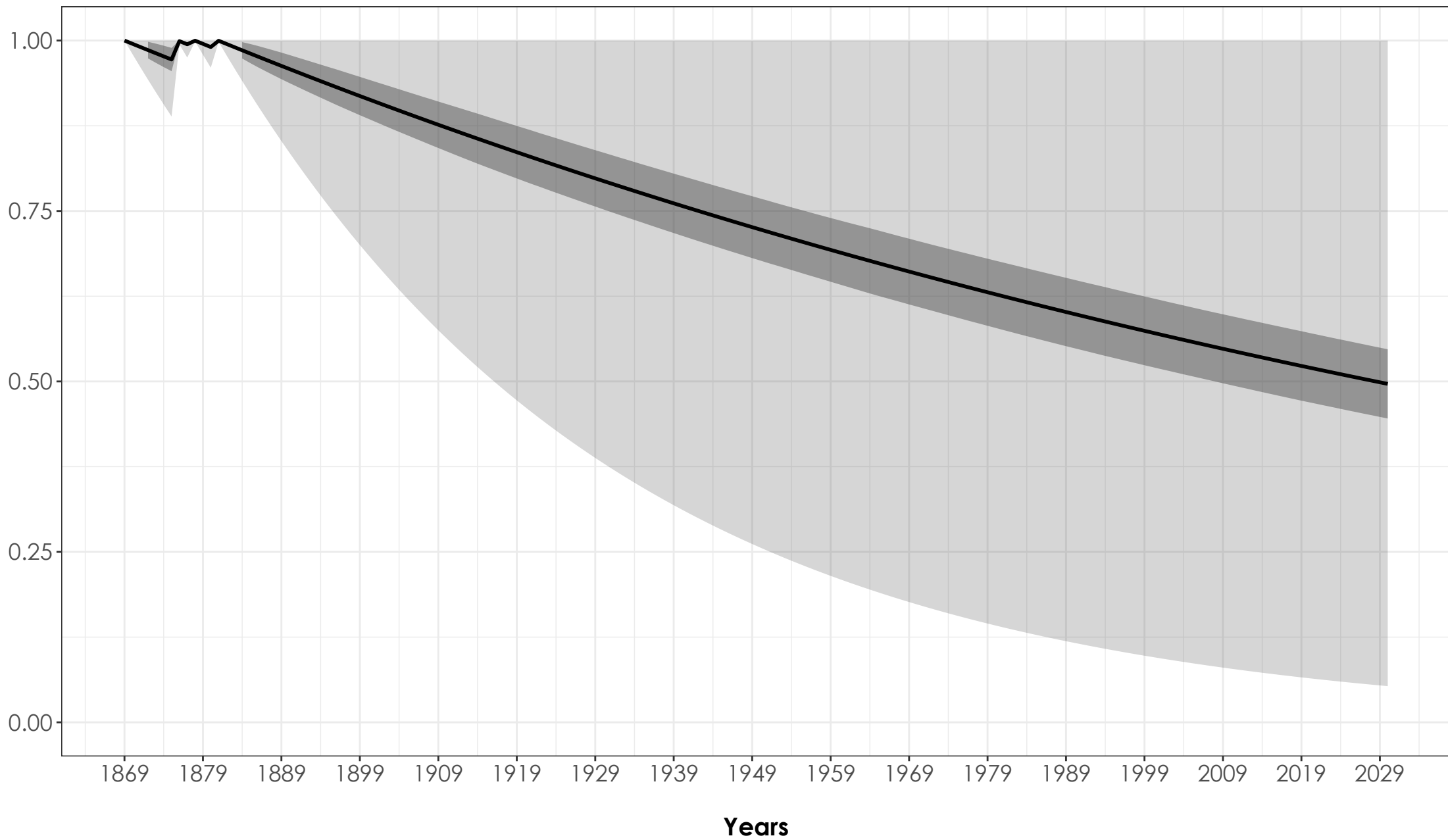
***Machlolophus aplonotus*-TSTE**

Probability that a taxon is extant



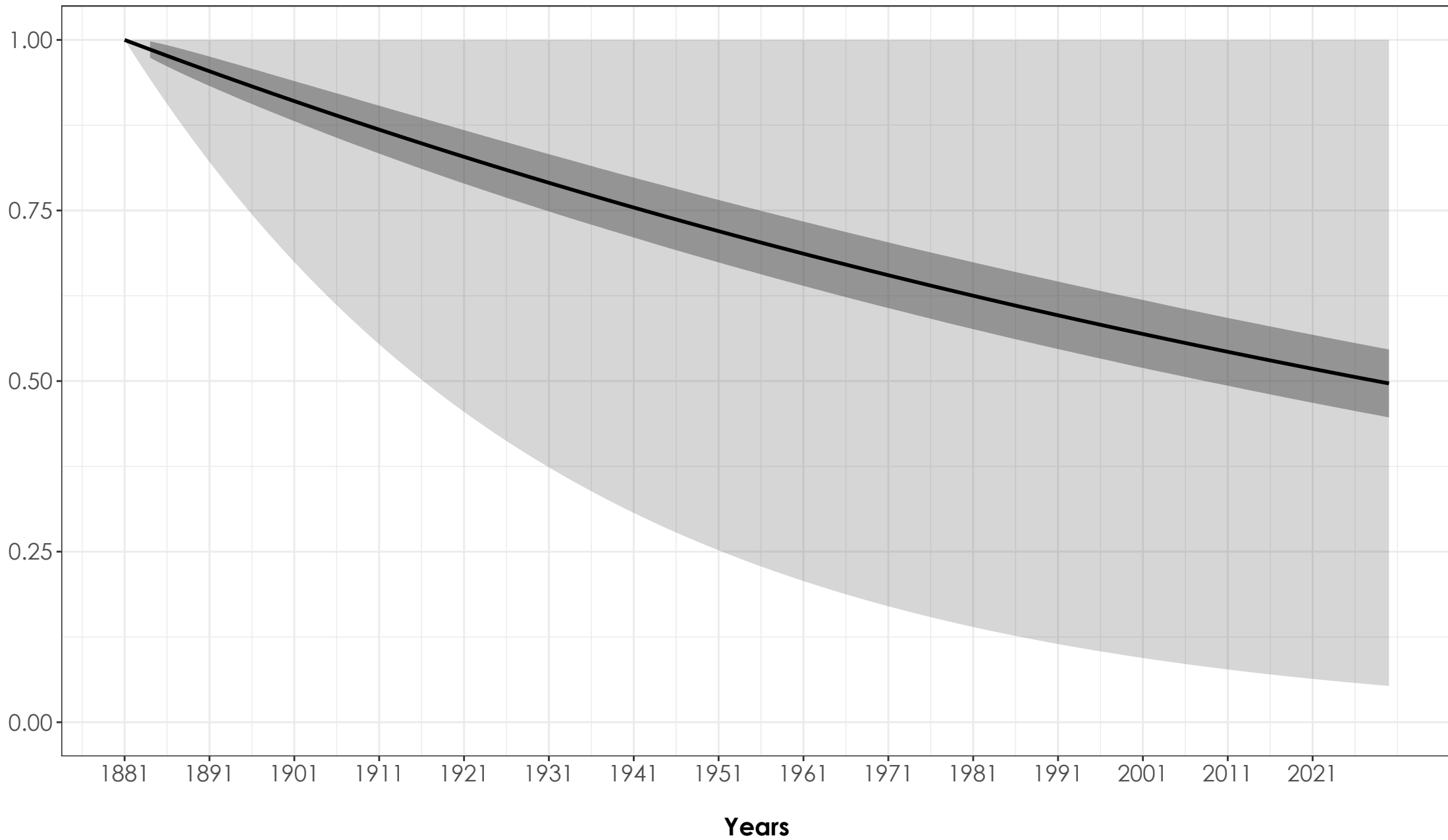
***Machlolophus aplonotus*-CNRG**

Probability that a taxon is extant



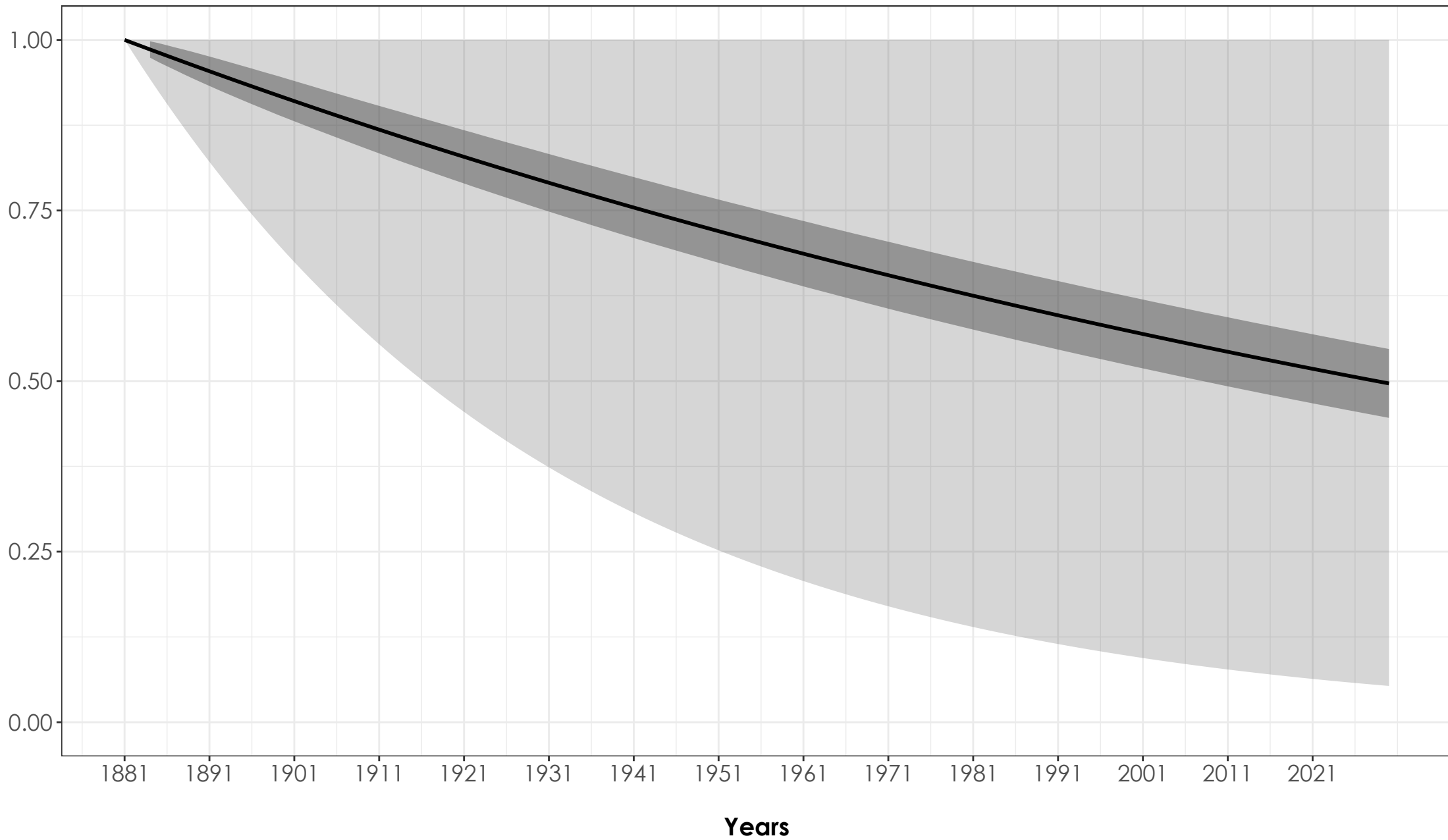
Machlolophus aplonotus-GDLR

Probability that a taxon is extant



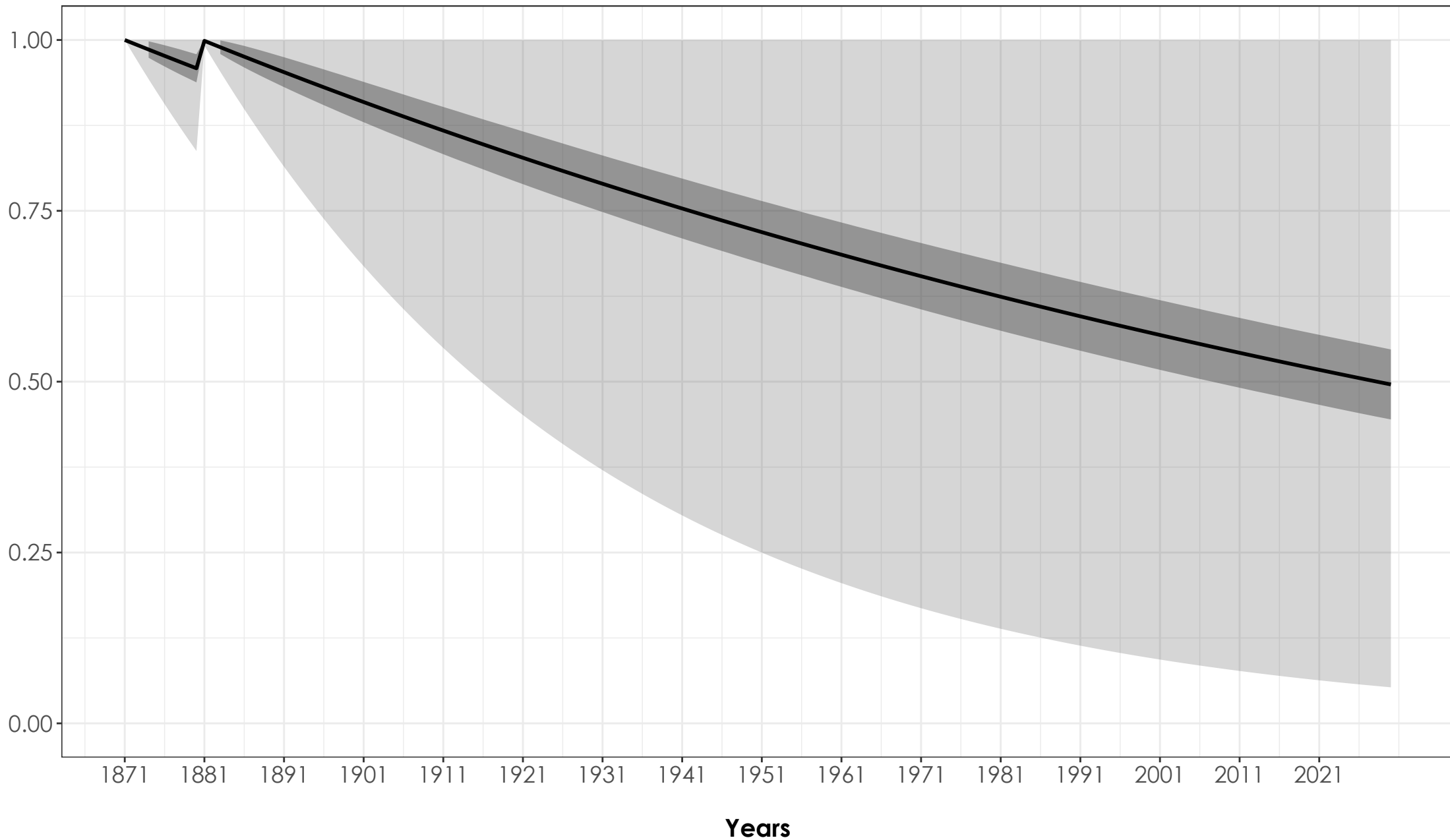
Machlolophus aplonotus-LWSL

Probability that a taxon is extant



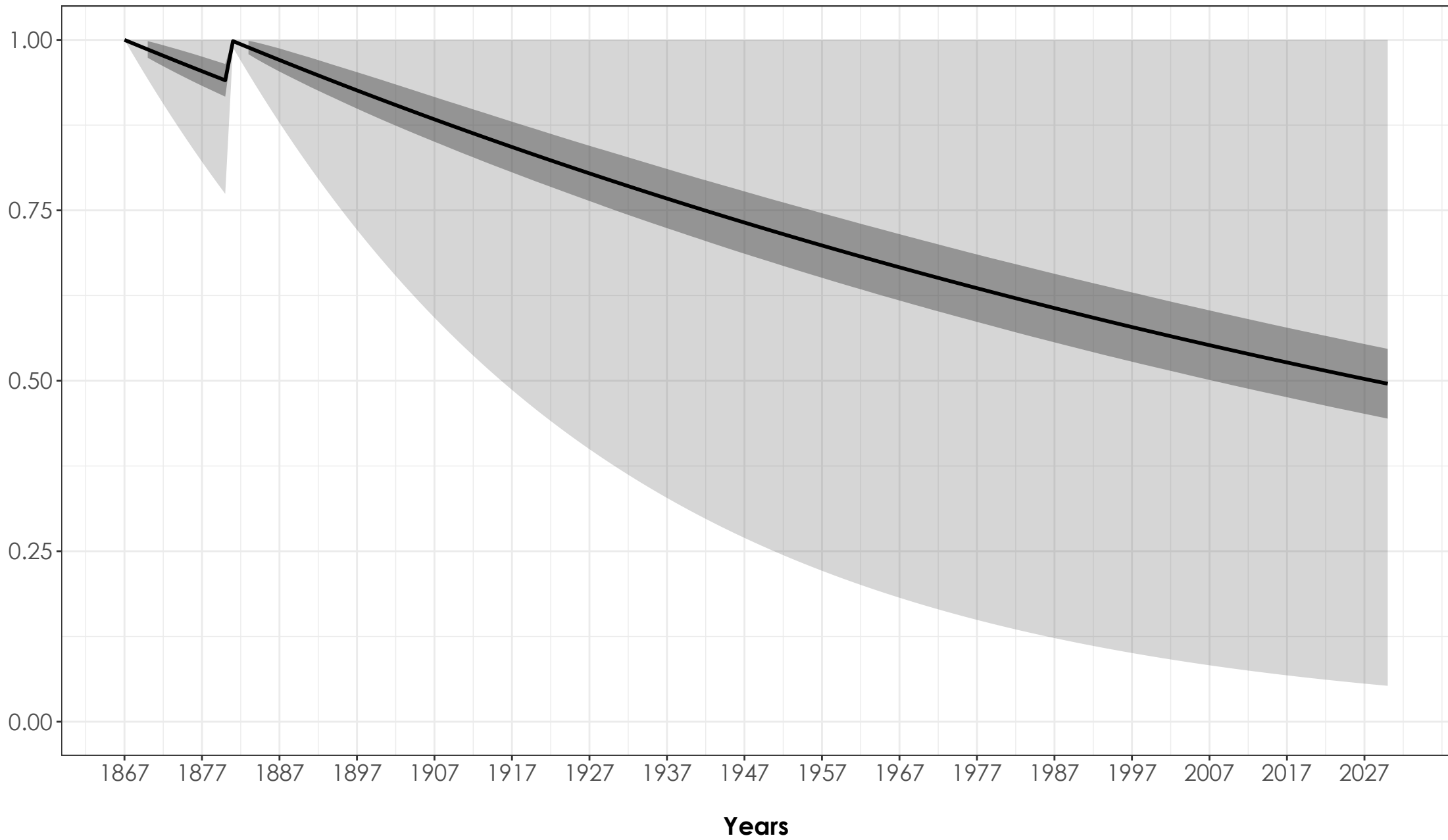
Machlolophus aplonotus-NDVT

Probability that a taxon is extant



Machlolophus aplonotus-OTCM

Probability that a taxon is extant



Machlolophus aplonotus-KULR

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

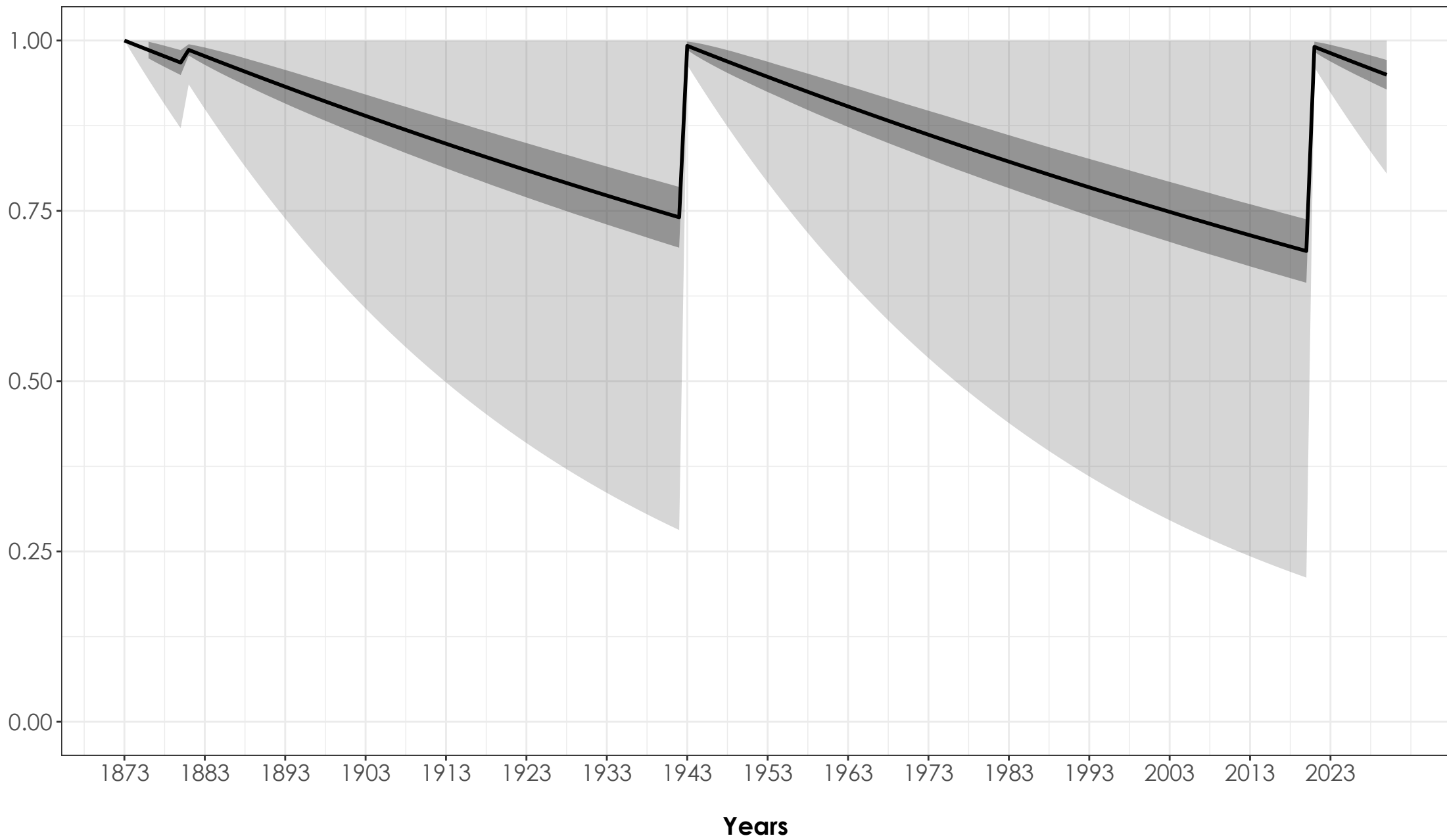
2021

Years



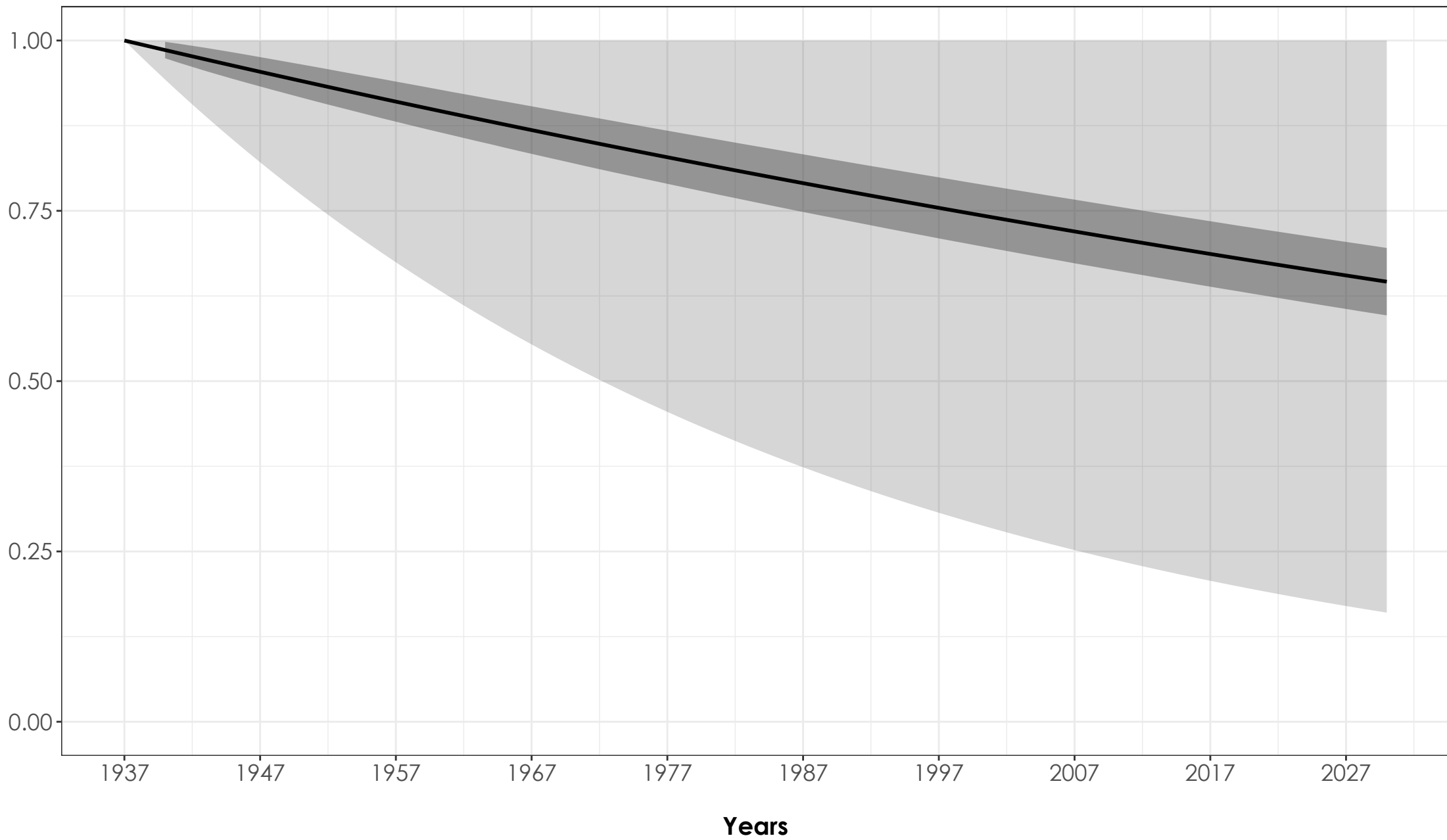
***Merops leschenaulti*-CNRG**

Probability that a taxon is extant



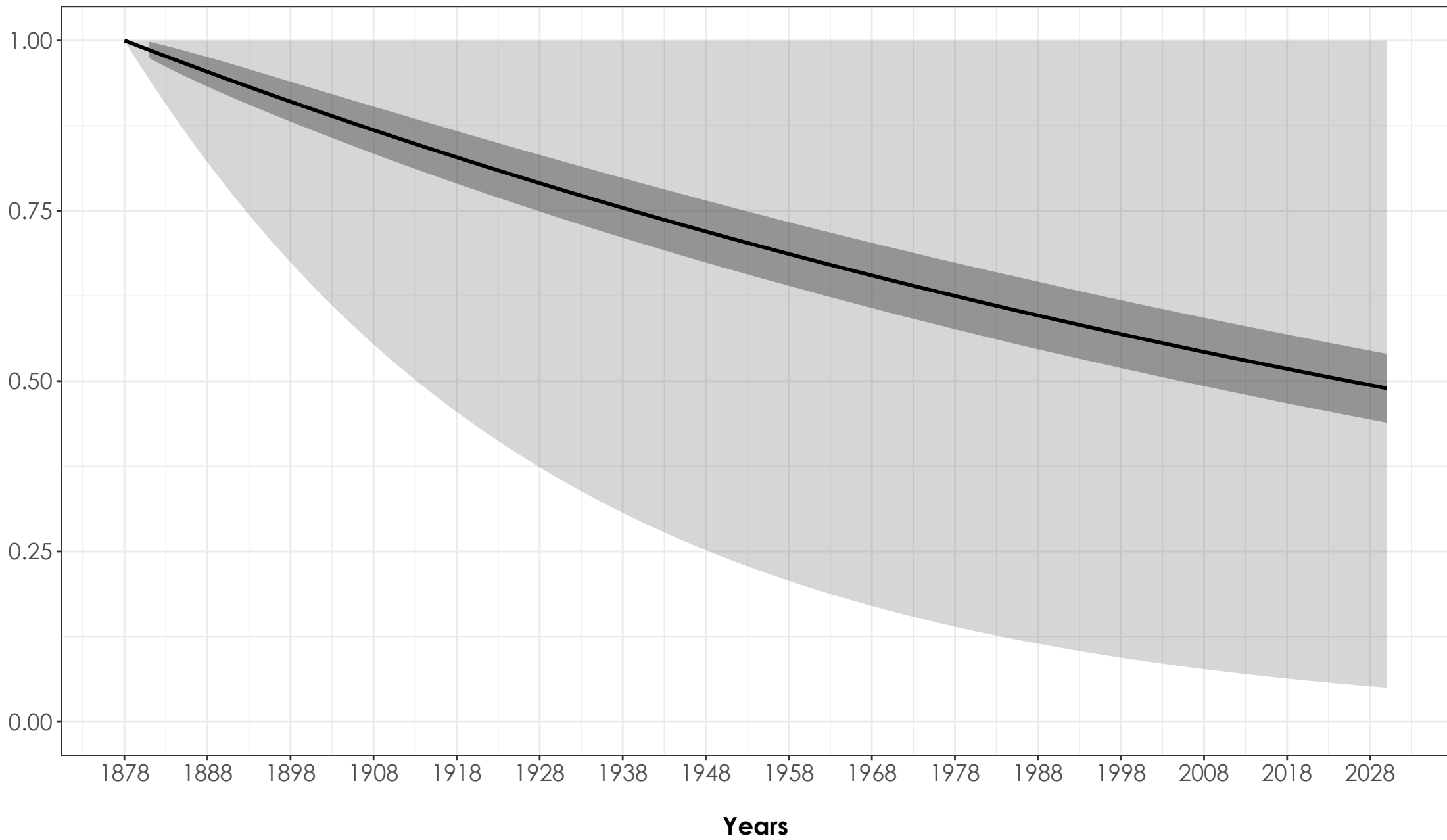
***Merops leschenaulti*-KJPN**

Probability that a taxon is extant



***Merops leschenaulti*-BVL**

Probability that a taxon is extant



***Merops leschenaulti*-KMFD**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Merops leschenaulti*-KUKL**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Merops leschenaulti*-KULR**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Merops leschenaulti*-NDVT**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Merops leschenaulti*-RNMD**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

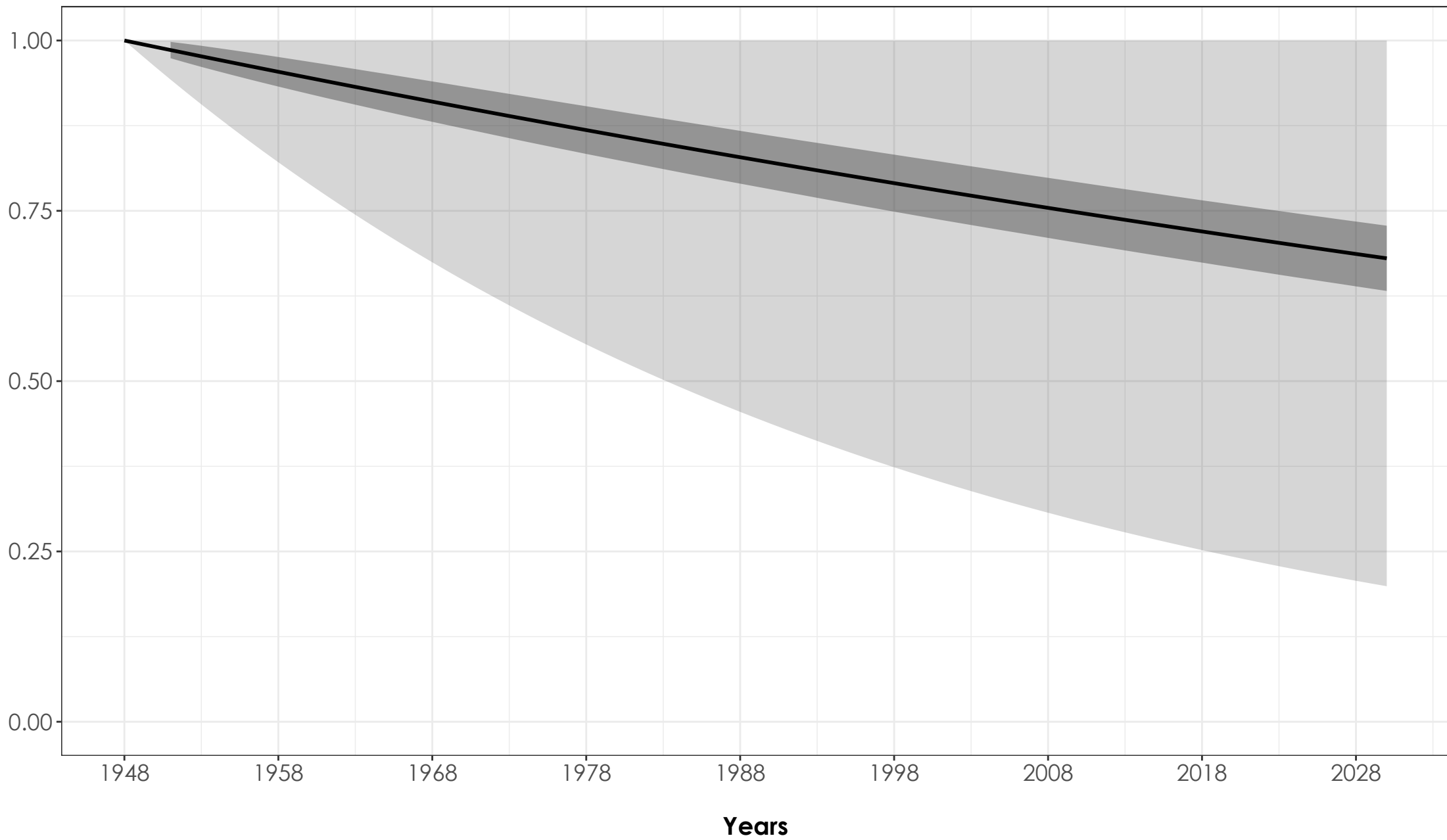
2021

Years



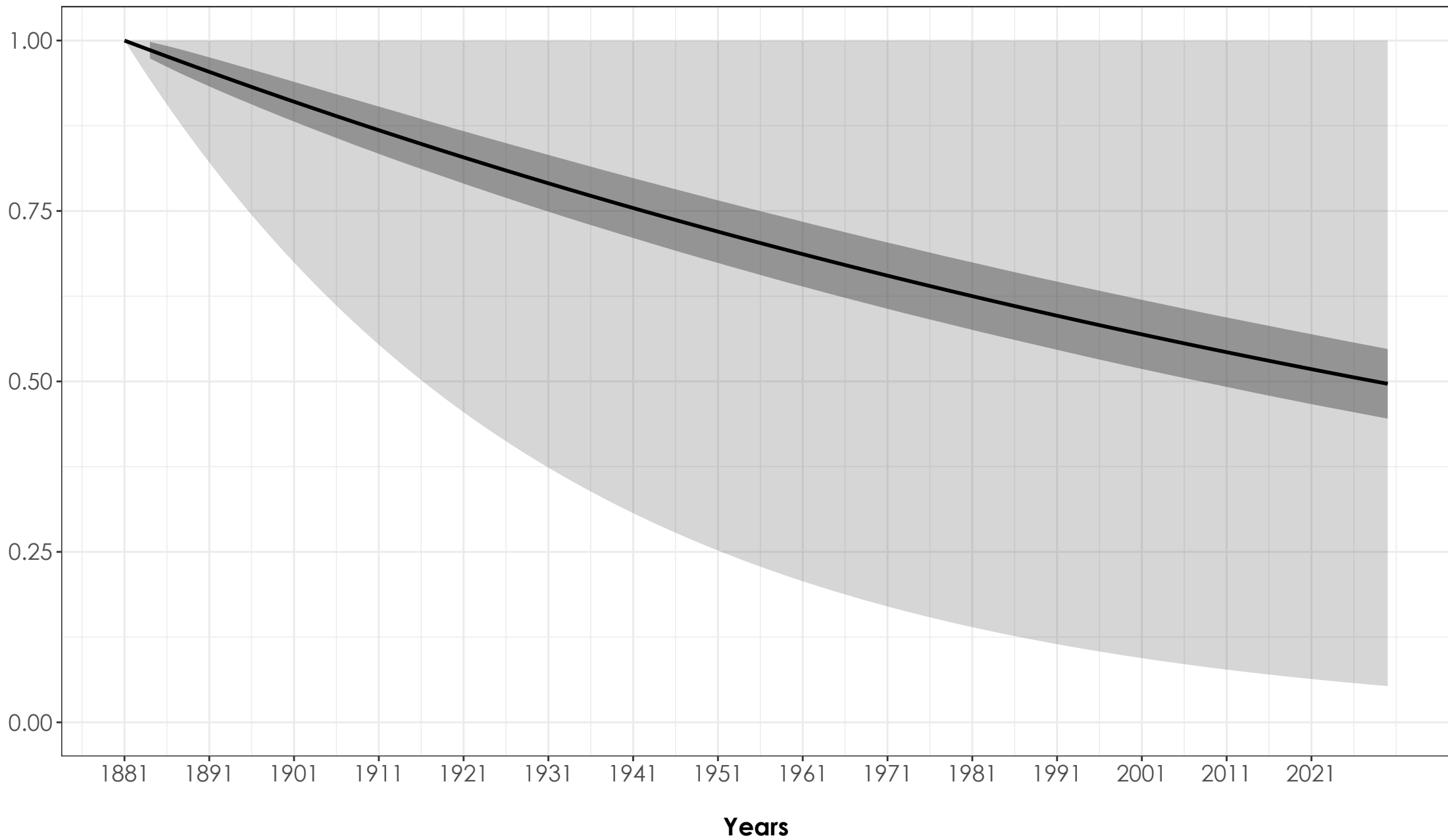
***Merops orientalis*-GDLR**

Probability that a taxon is extant



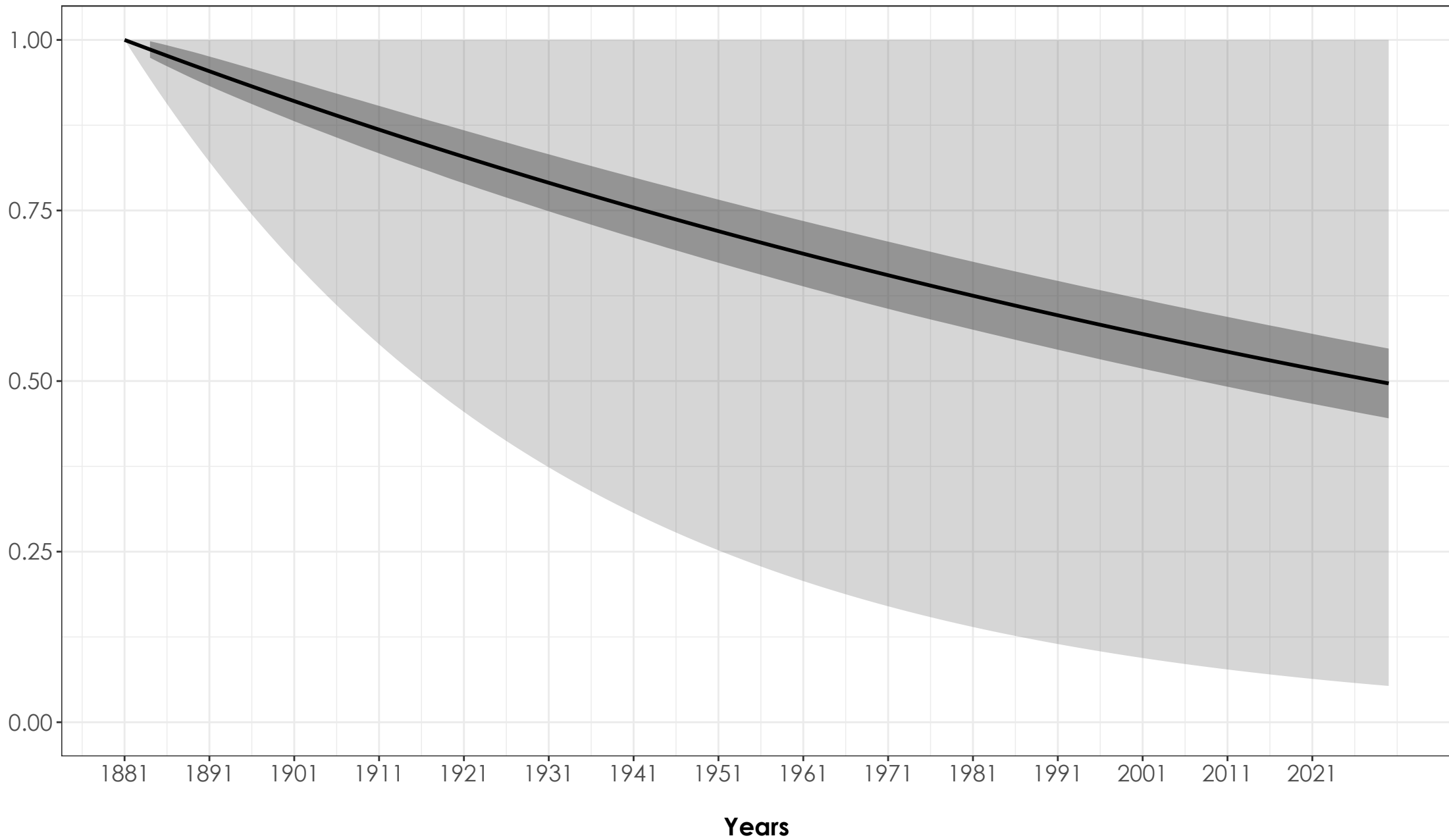
***Merops philippinus*-CNRG**

Probability that a taxon is extant



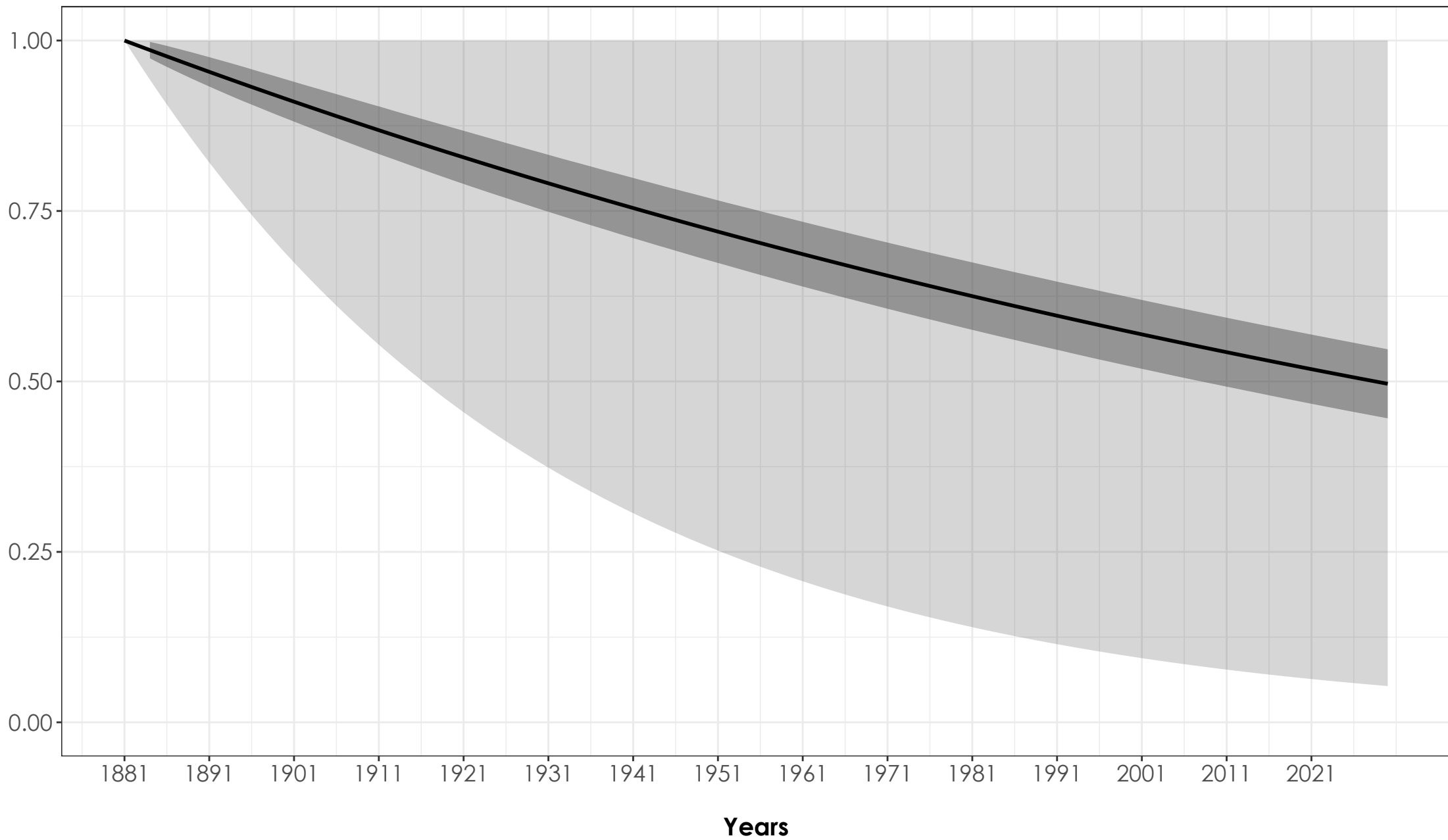
***Merops philippinus*-NDVT**

Probability that a taxon is extant



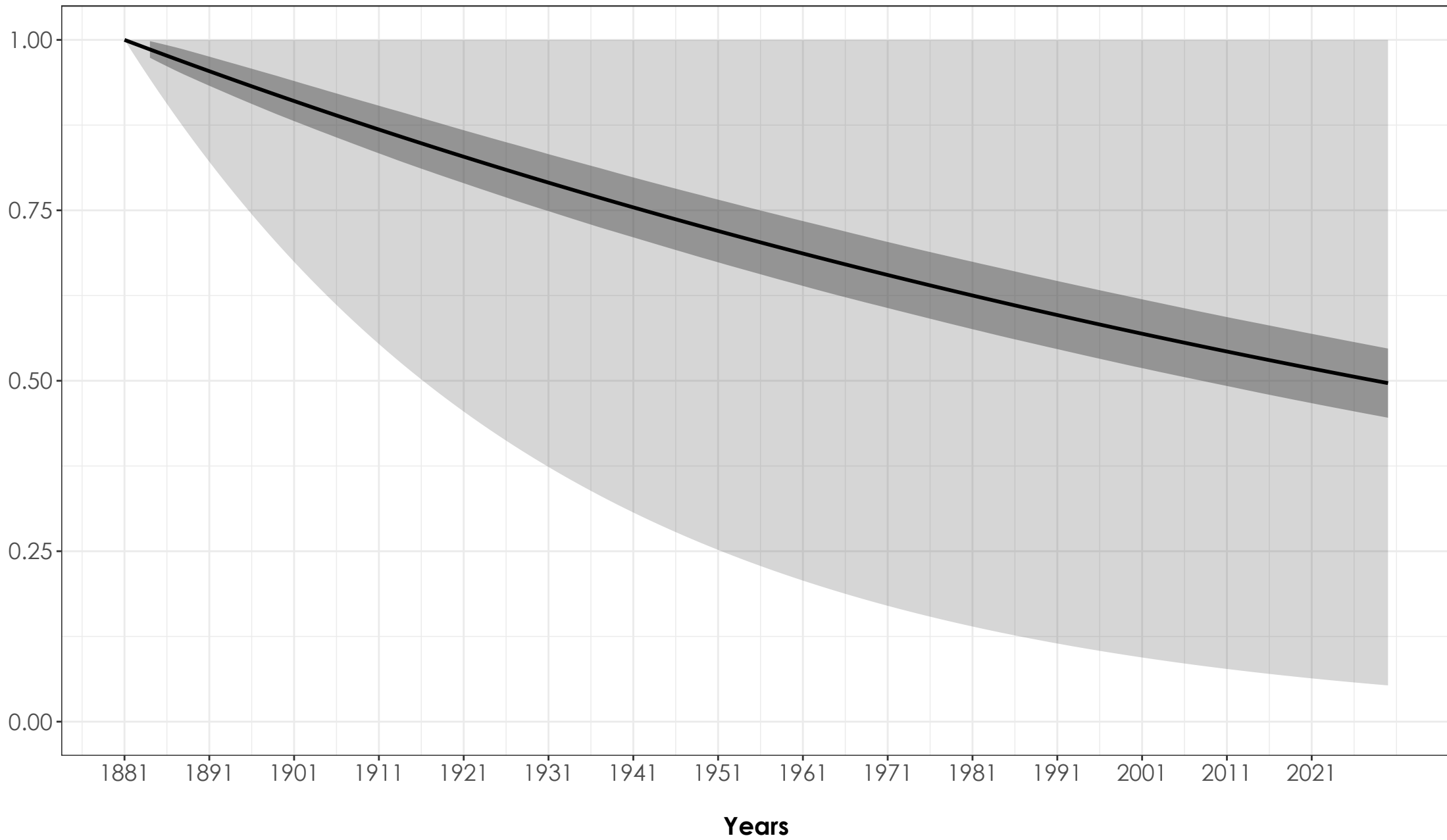
Micropternus brachyurus-OTCM

Probability that a taxon is extant



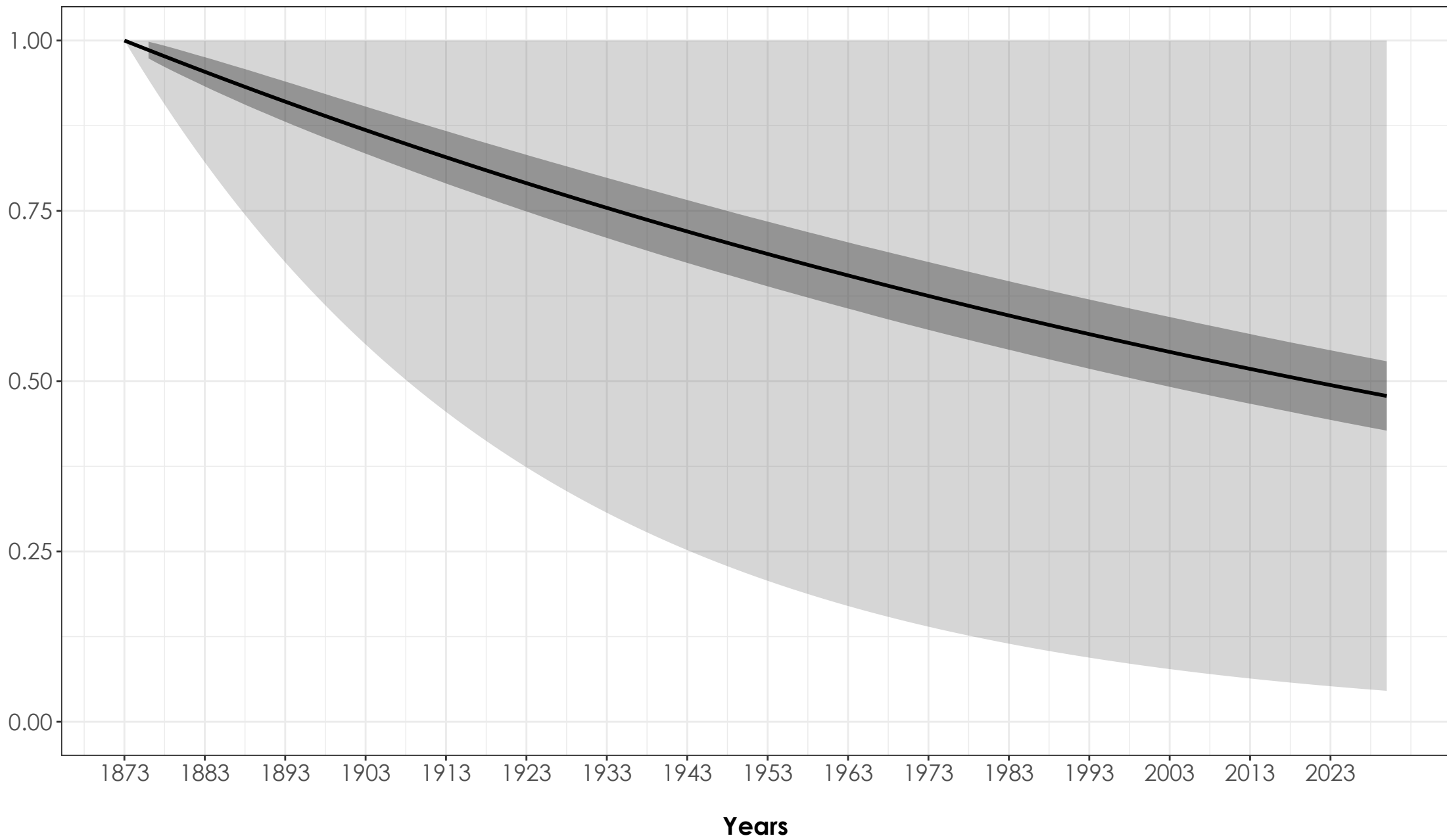
Milvus migrans-OTCM

Probability that a taxon is extant



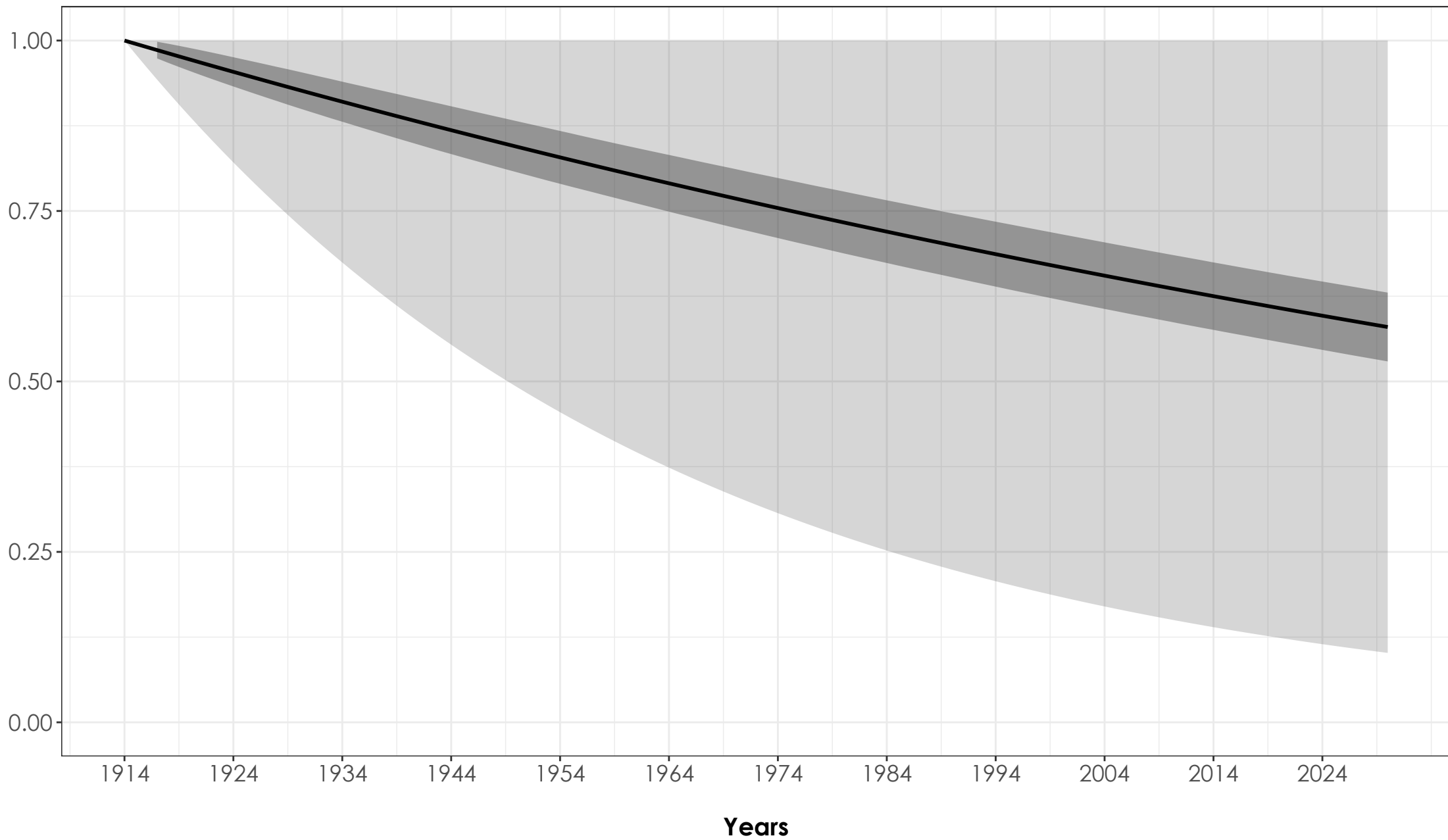
***Mirafra affinis*-CNRG**

Probability that a taxon is extant



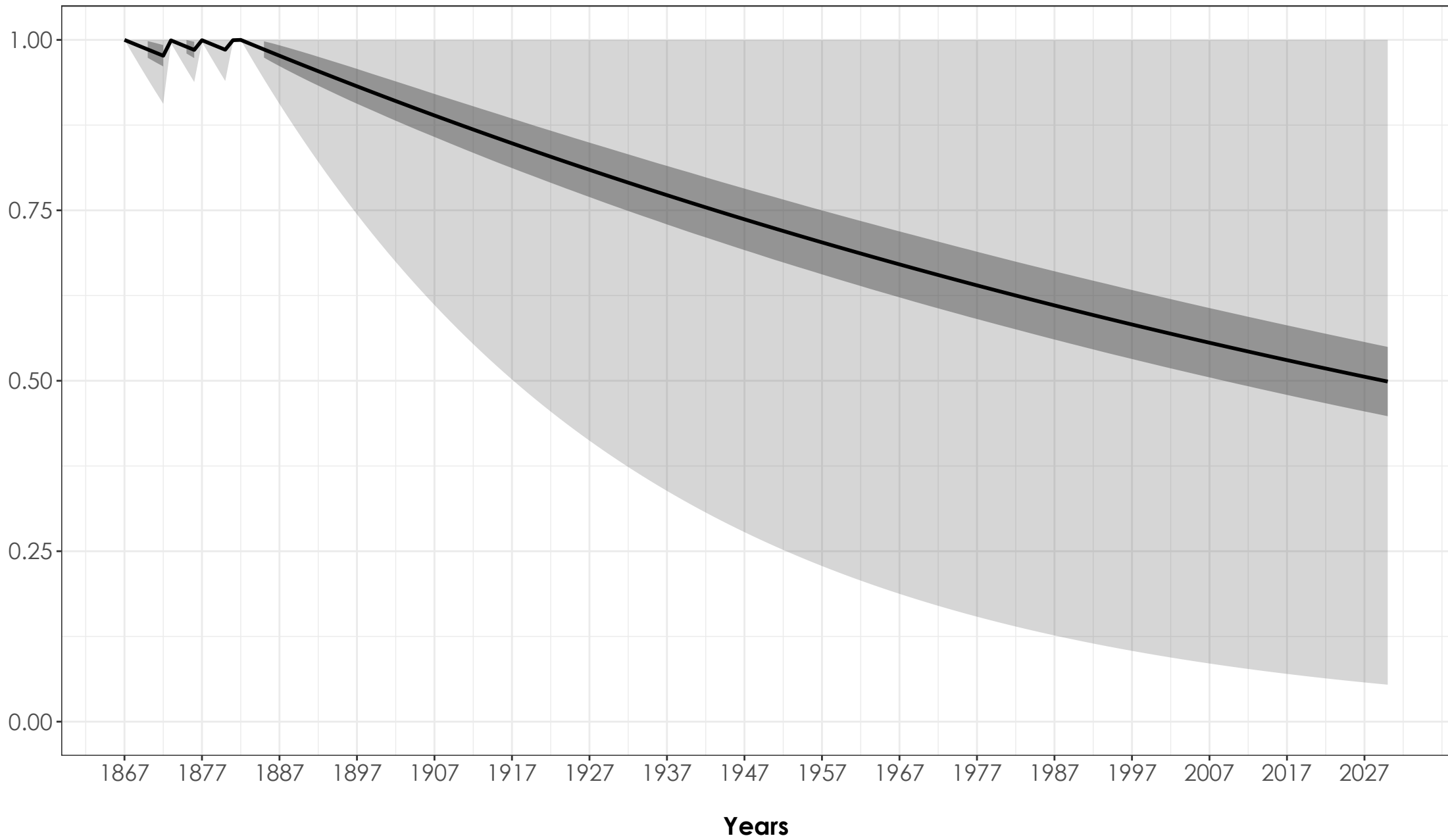
***Mirafra affinis*-GDLR**

Probability that a taxon is extant



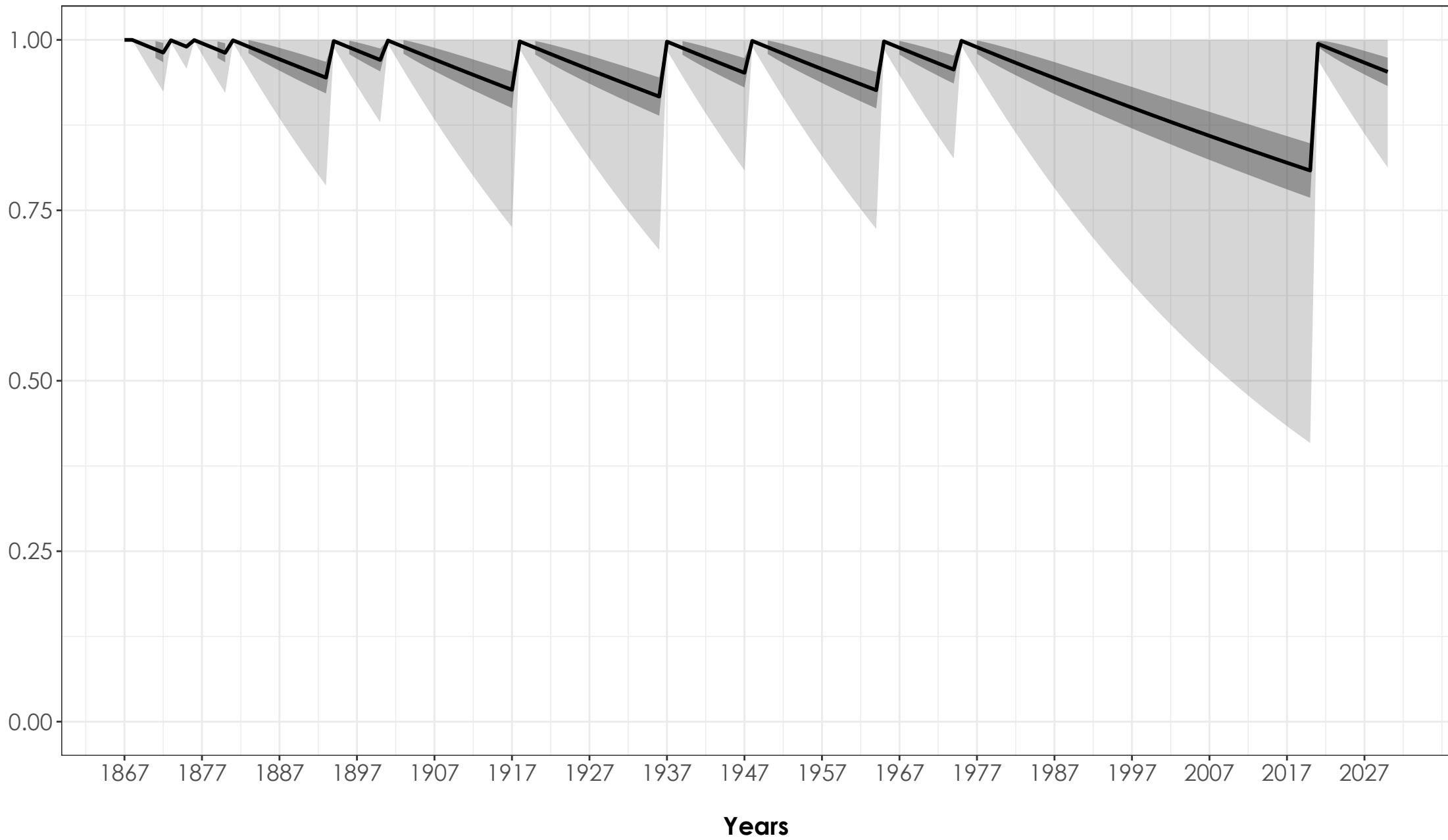
Montecinclia cachinnans-CNRRG

Probability that a taxon is extant



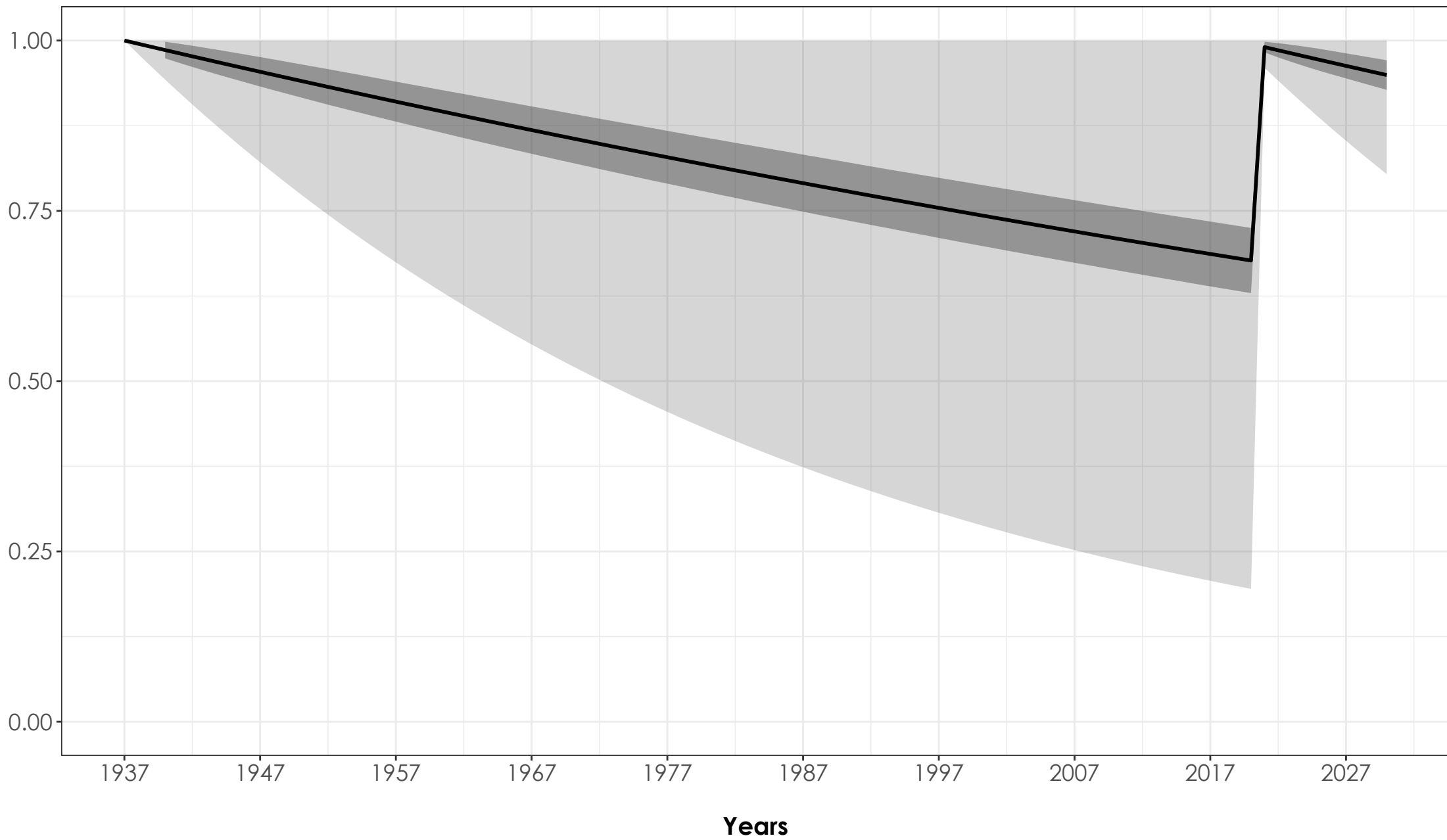
Montecincla cachinnans-OTCM

Probability that a taxon is extant



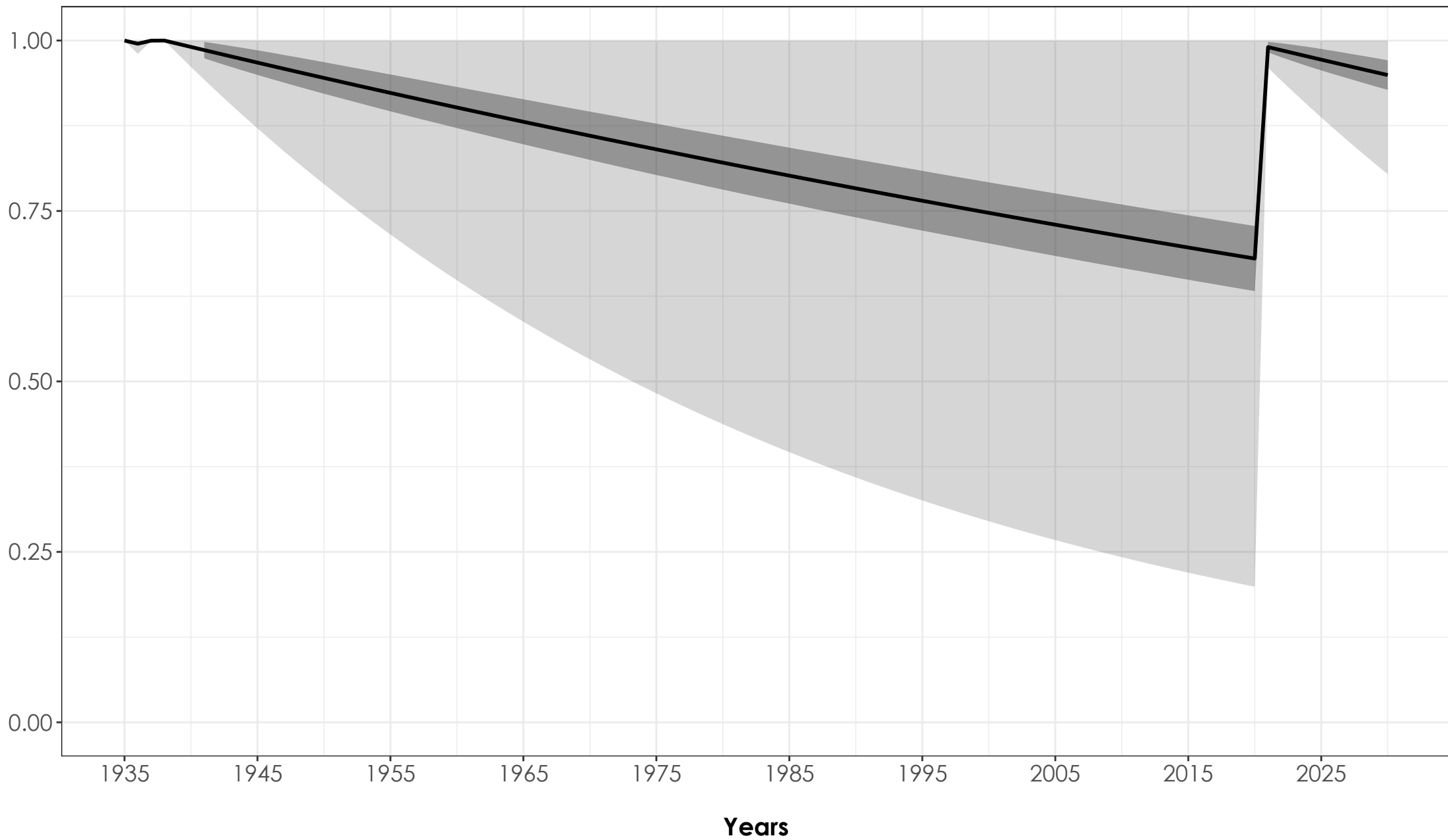
***Montecincla cachinnans*-KKTG**

Probability that a taxon is extant



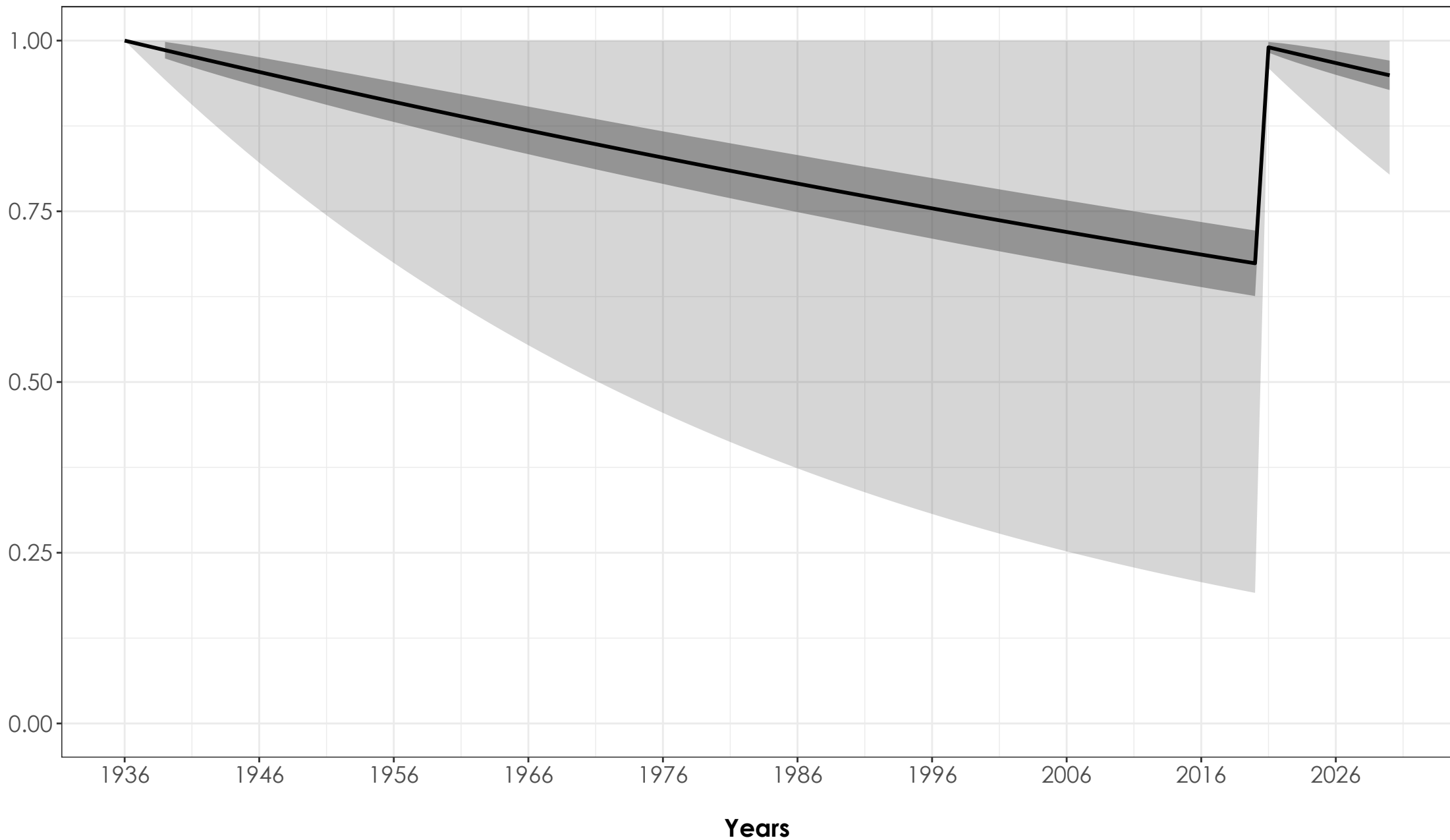
Montecincla cachinnans-KMFD

Probability that a taxon is extant



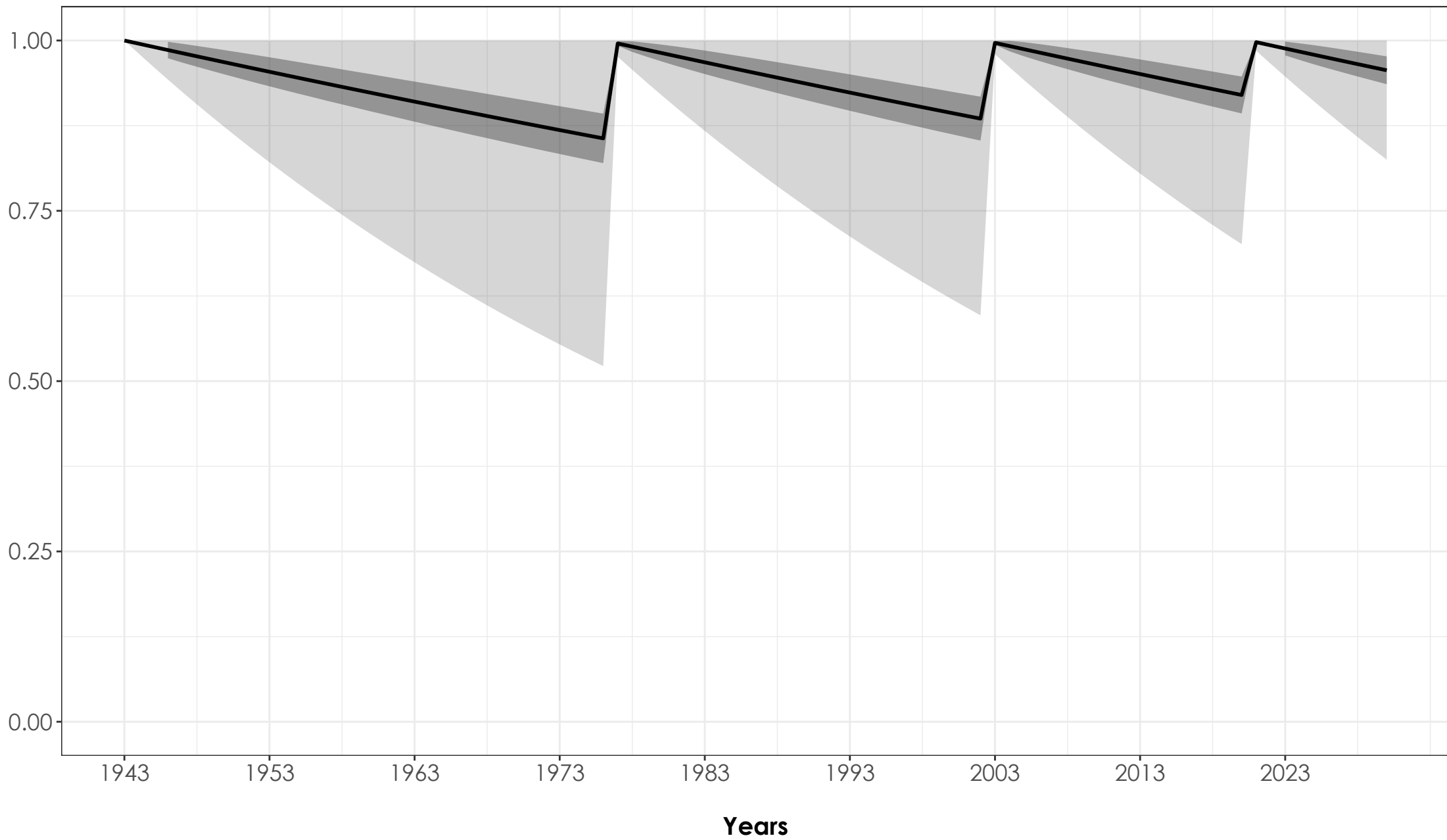
***Montecincla cachinnans*-KNSL**

Probability that a taxon is extant



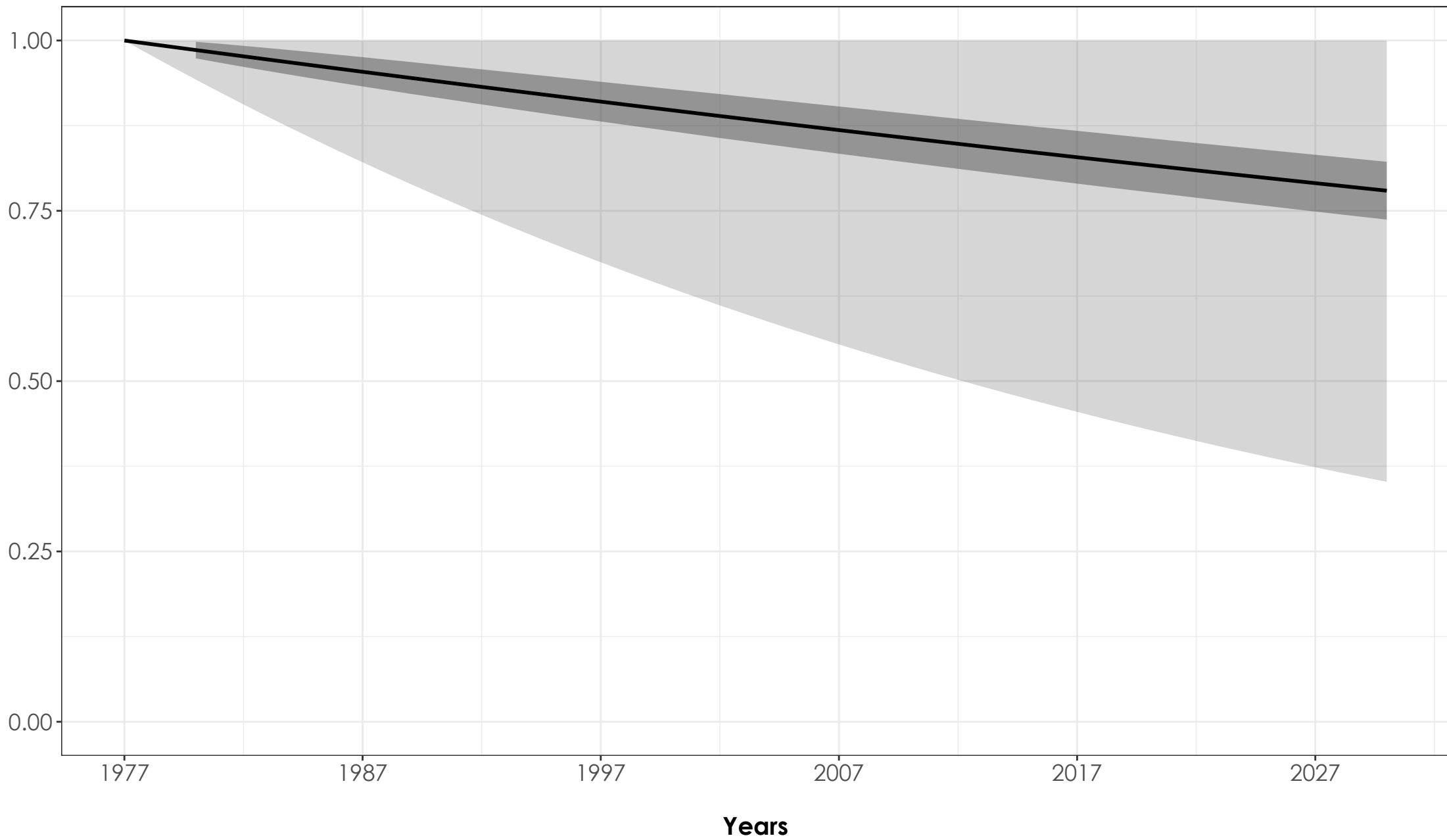
***Montecincla cachinnans*-AVLC**

Probability that a taxon is extant



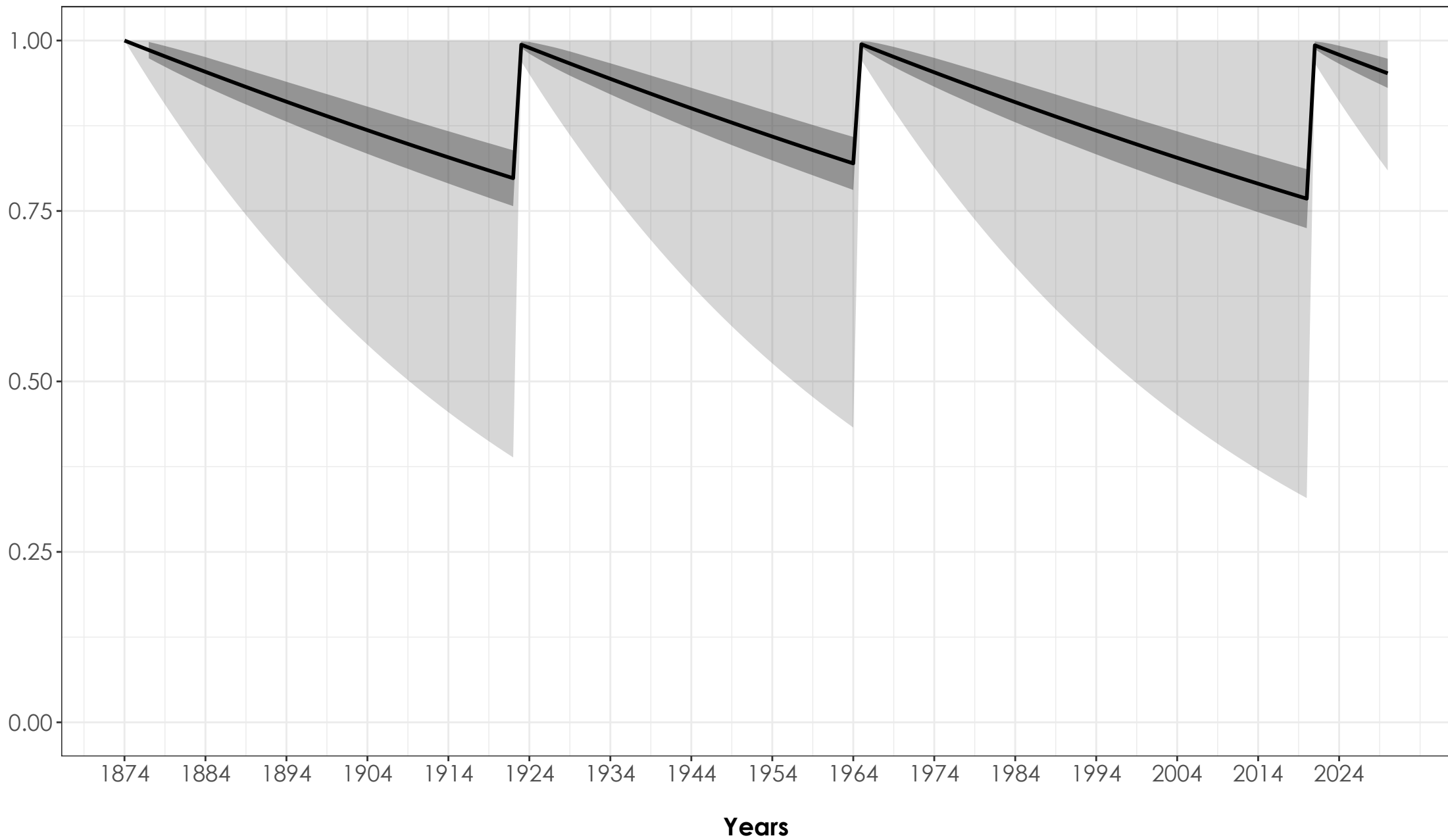
***Montecincla cachinnans*-KDND**

Probability that a taxon is extant



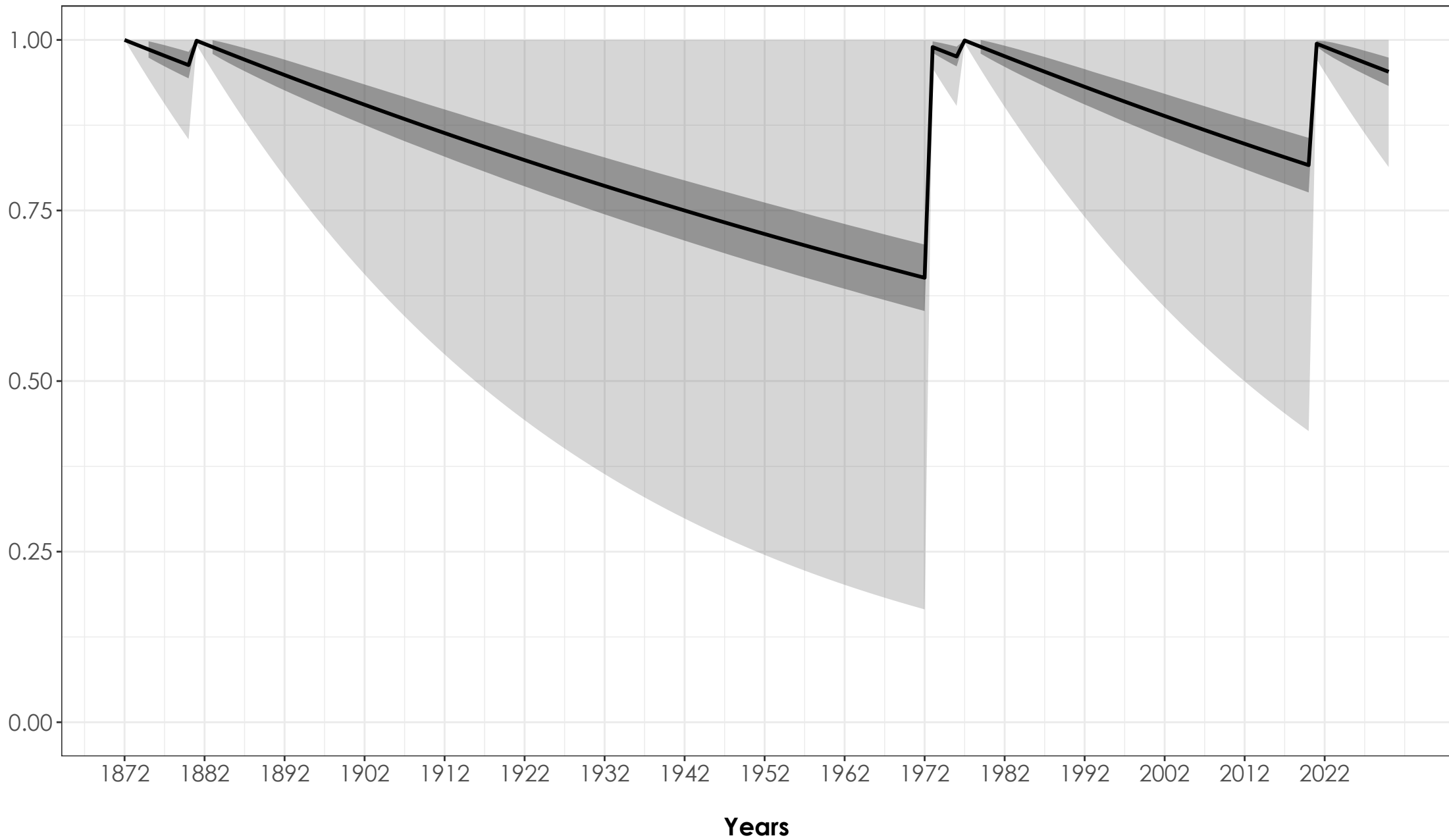
***Montecincla cachinnans*-LWSL**

Probability that a taxon is extant



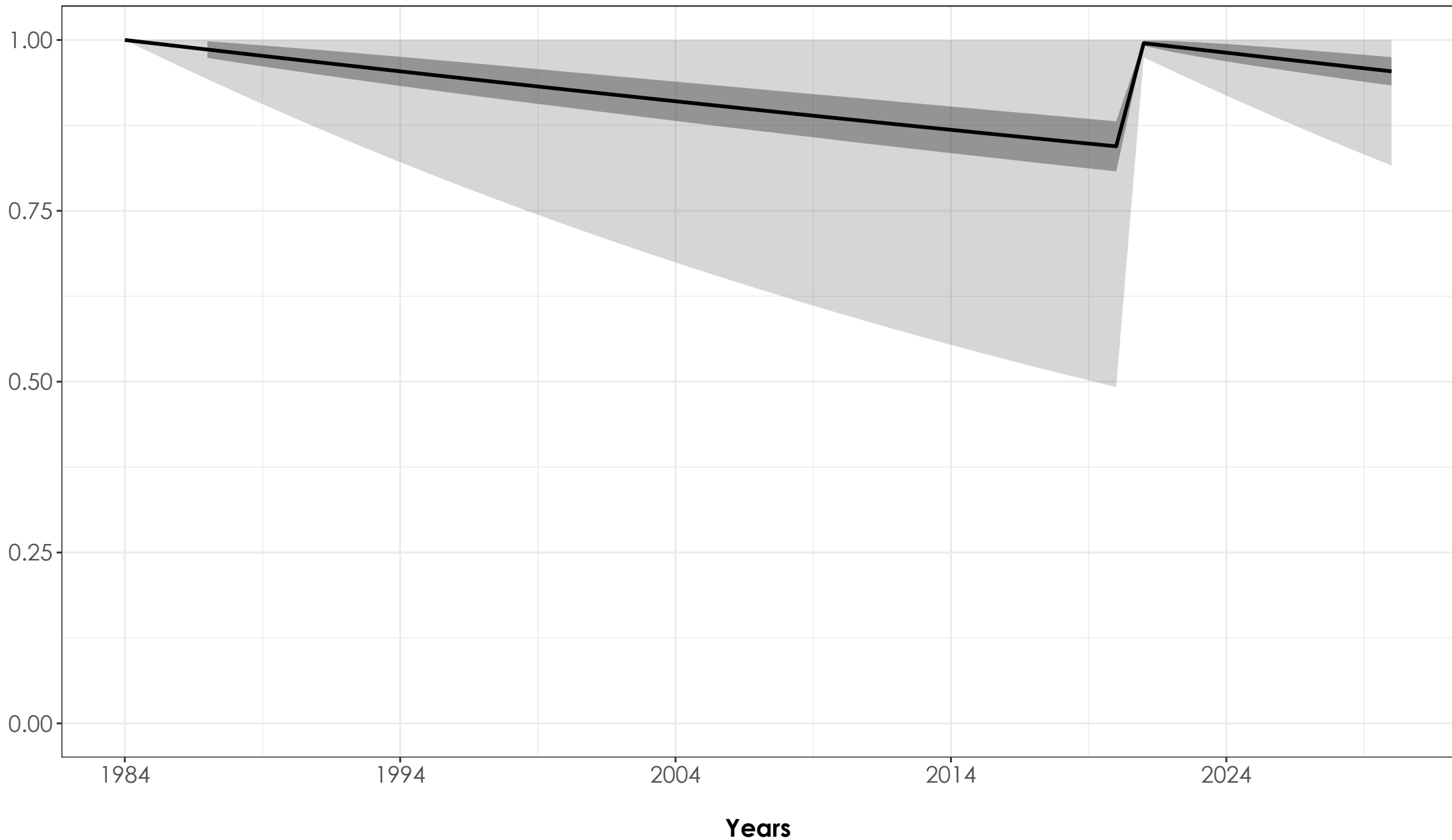
Montecincla cachinnans-NDVT

Probability that a taxon is extant



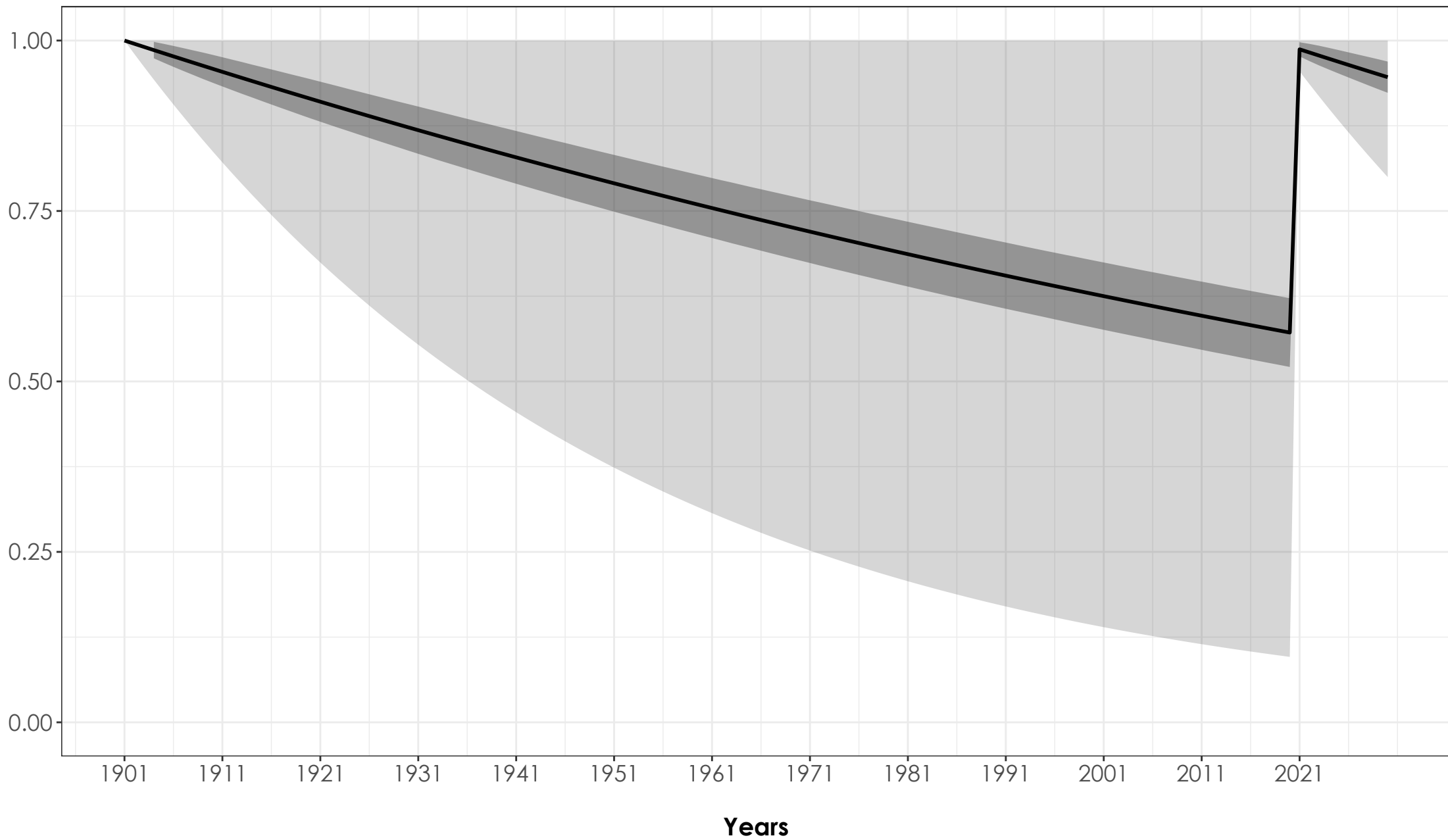
***Montecincla cachinnans*-GVSL**

Probability that a taxon is extant



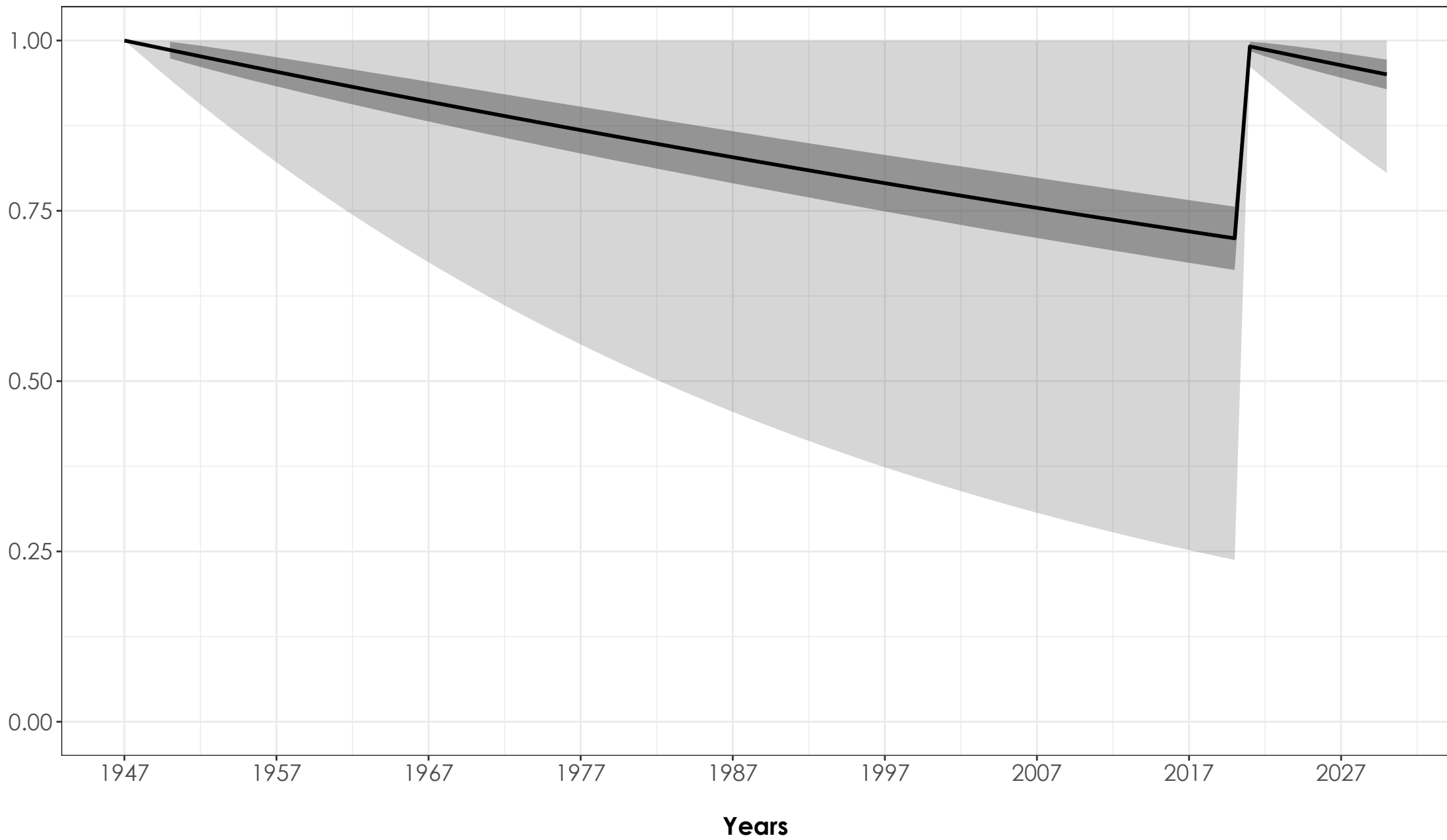
***Montecincla cachinnans*-WLTN**

Probability that a taxon is extant



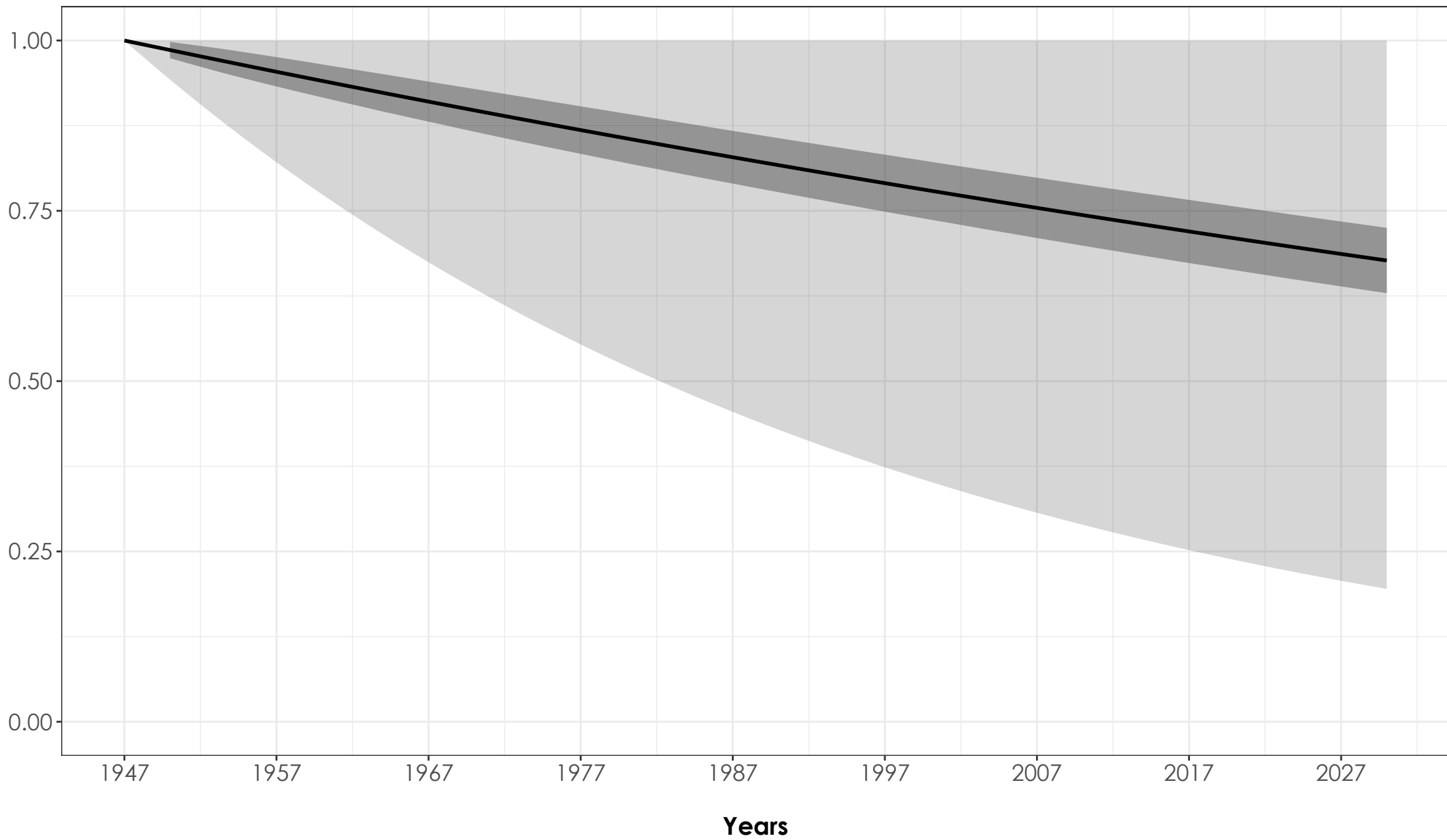
***Montecinclia cachinnans*-DDBT**

Probability that a taxon is extant



***Montecincla cachinnans*-KLHT**

Probability that a taxon is extant



***Montecincla cachinnans*-EMVL**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Montecincla cachinnans*-FHEK**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Montecincla cachinnans*-KUKL**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Montecincla cachinnans*-LVDL**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Montecincla cachinnans*-RNMD**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Montecincla cachinnans*-TMTE**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Montecincla cachinnans*-TSTE**

Probability that a taxon is extant



Years

***Montecincla cachinnans*-WTCM**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

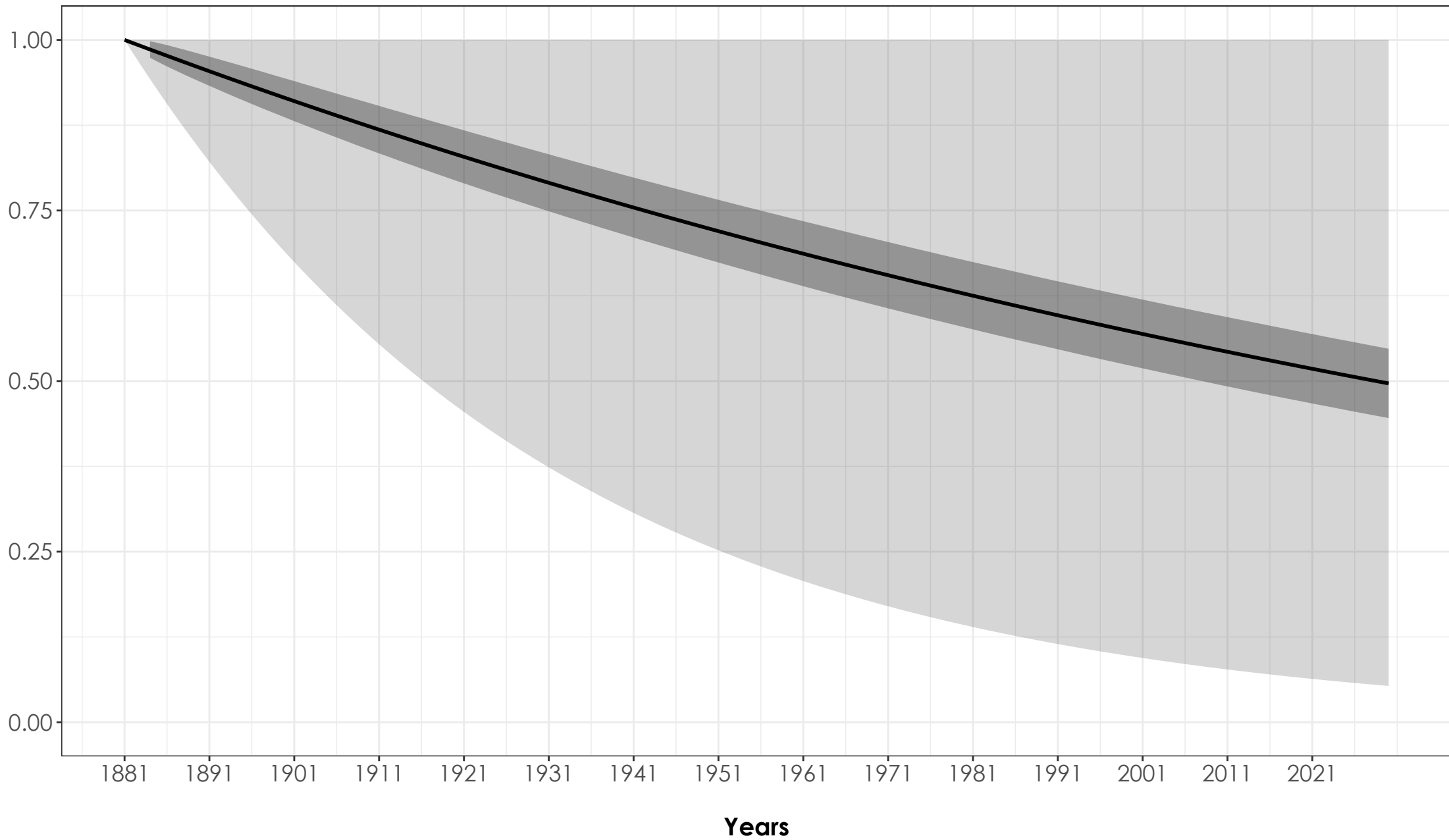
2021

Years



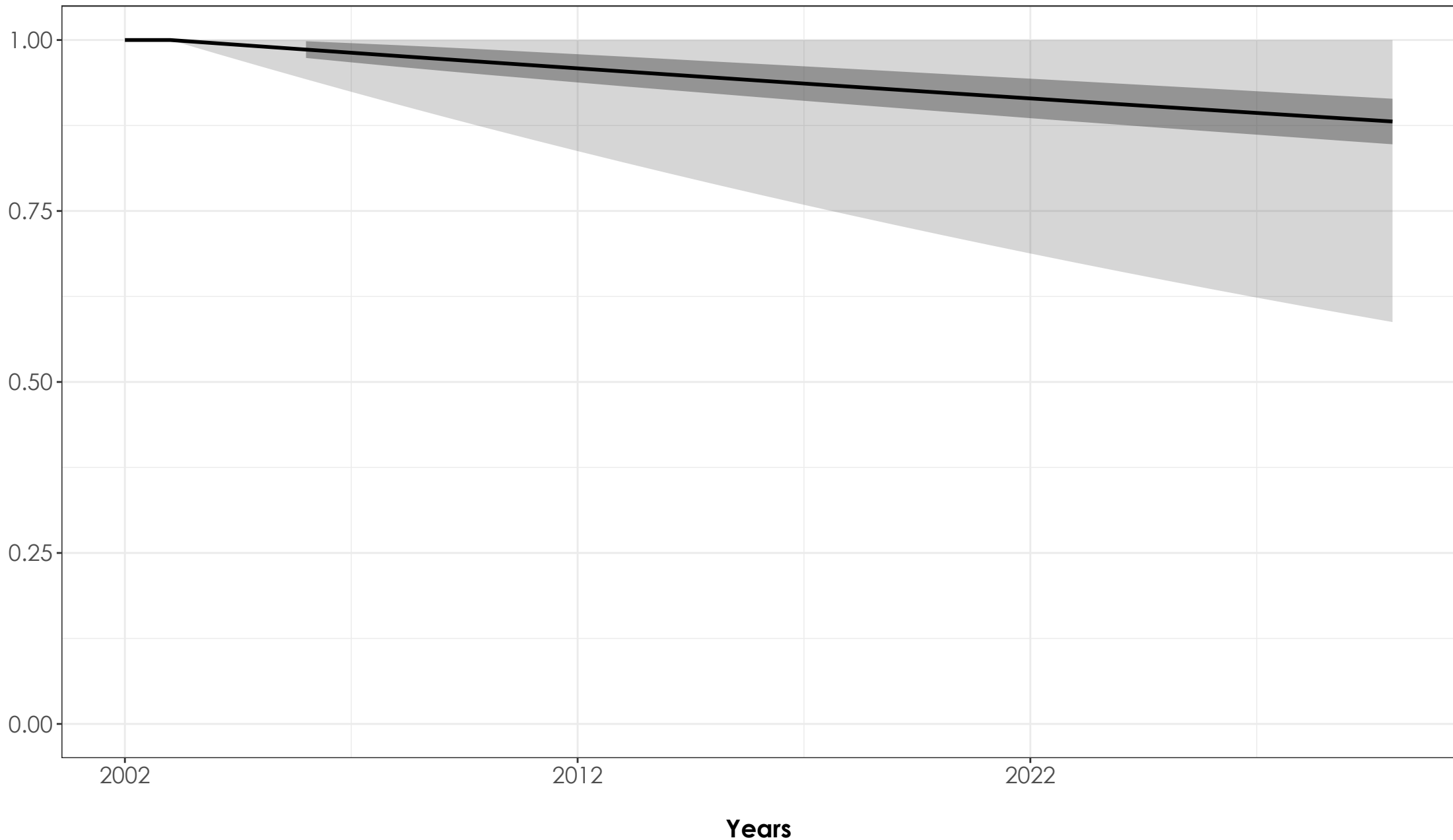
***Monticola cinclorhyncha*-CNRG**

Probability that a taxon is extant



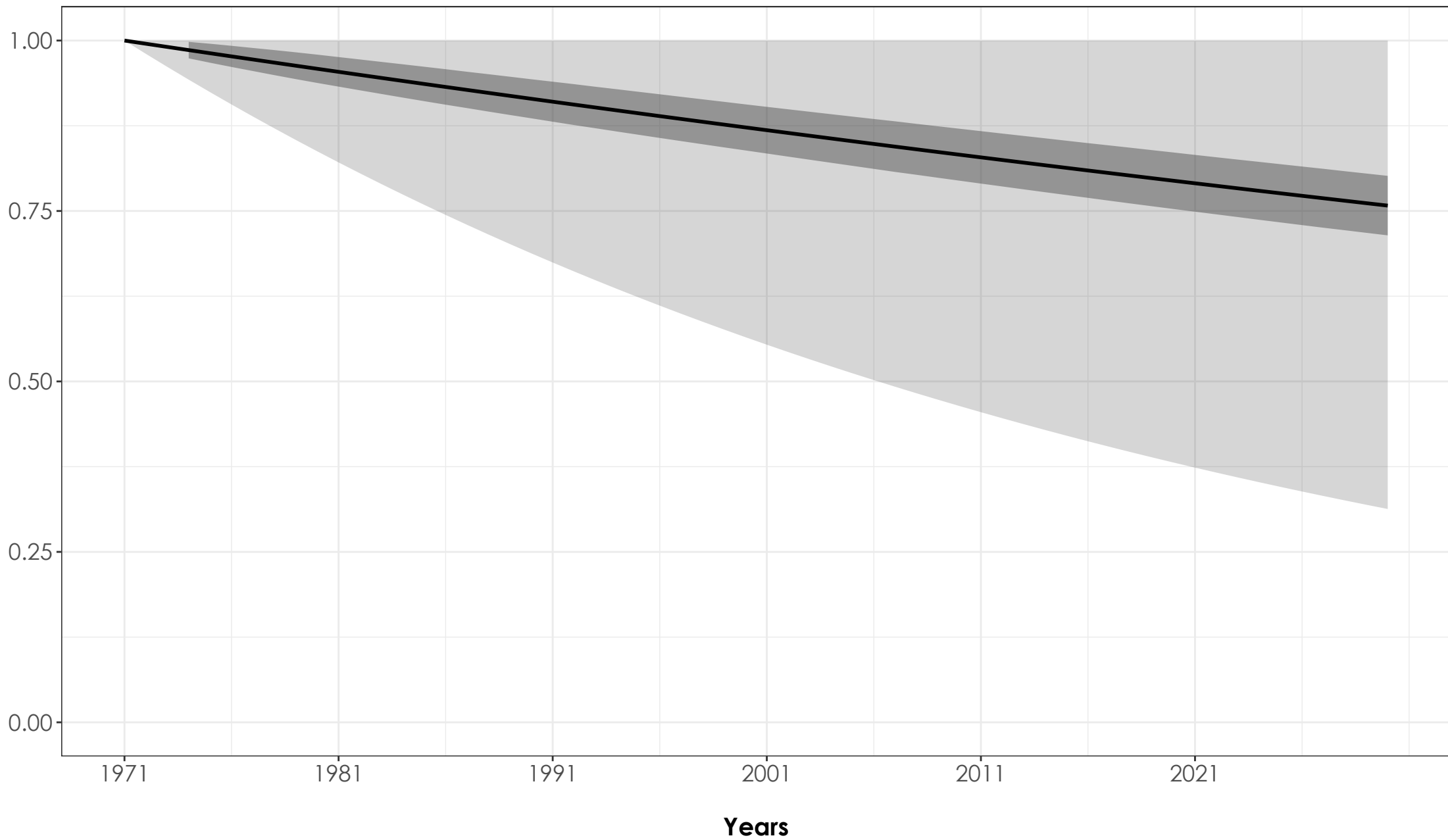
***Monticola cinclorhyncha*-AVLC**

Probability that a taxon is extant



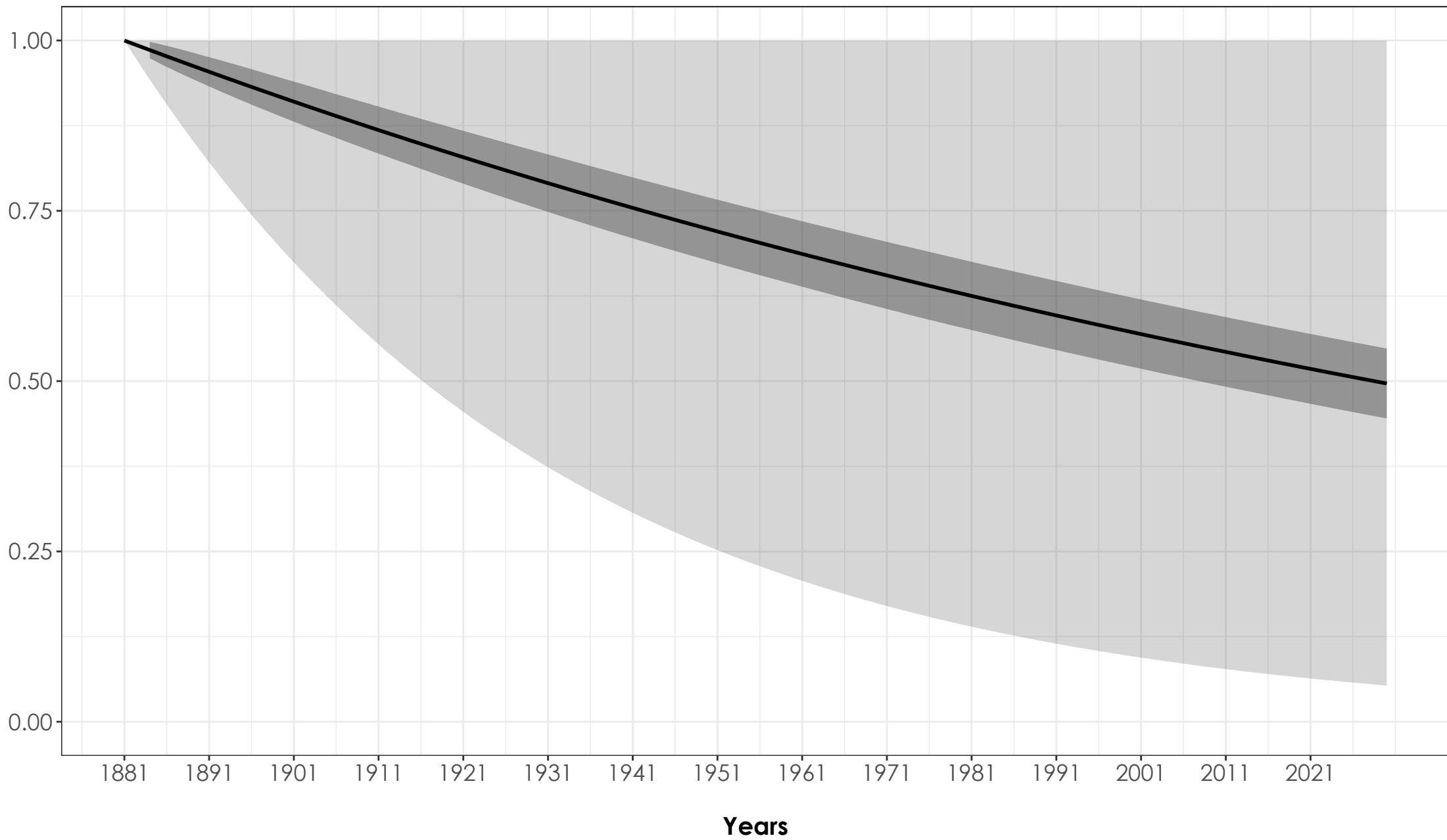
***Monticola cinclorhyncha*-BGOT**

Probability that a taxon is extant



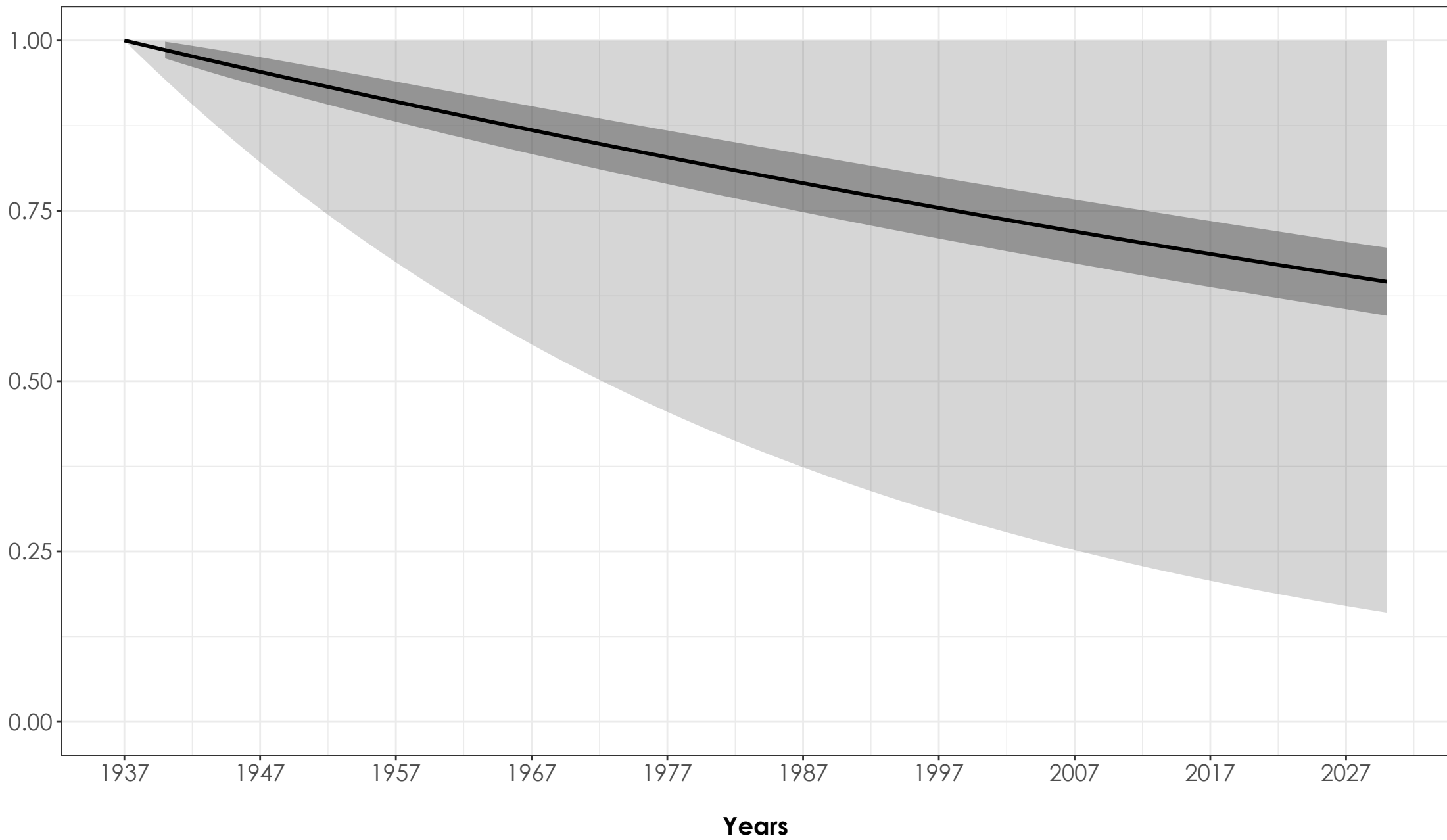
***Motacilla alba*-CNRG**

Probability that a taxon is extant



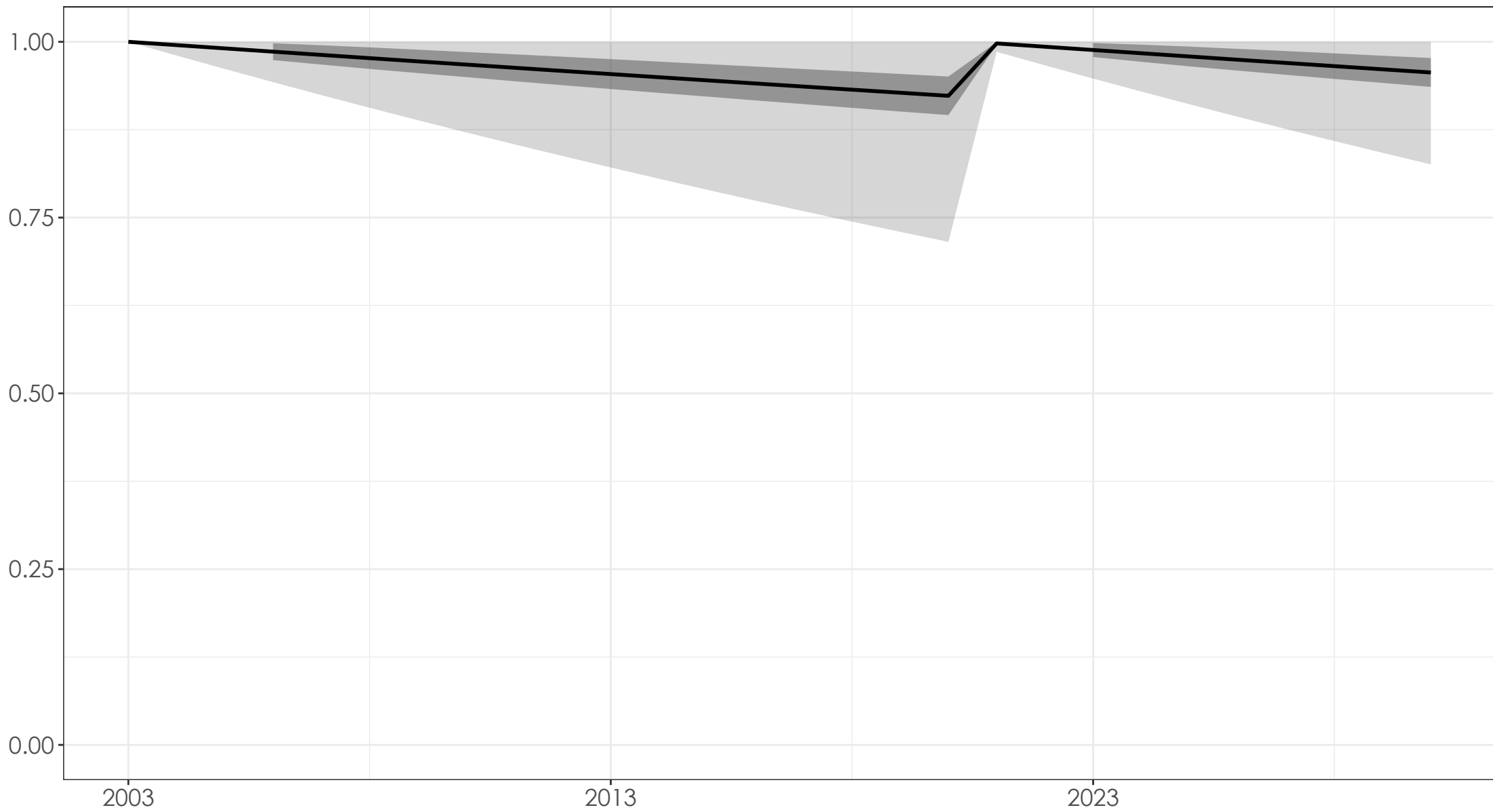
***Motacilla cinerea*-KJPN**

Probability that a taxon is extant



***Motacilla cinerea*-AVLC**

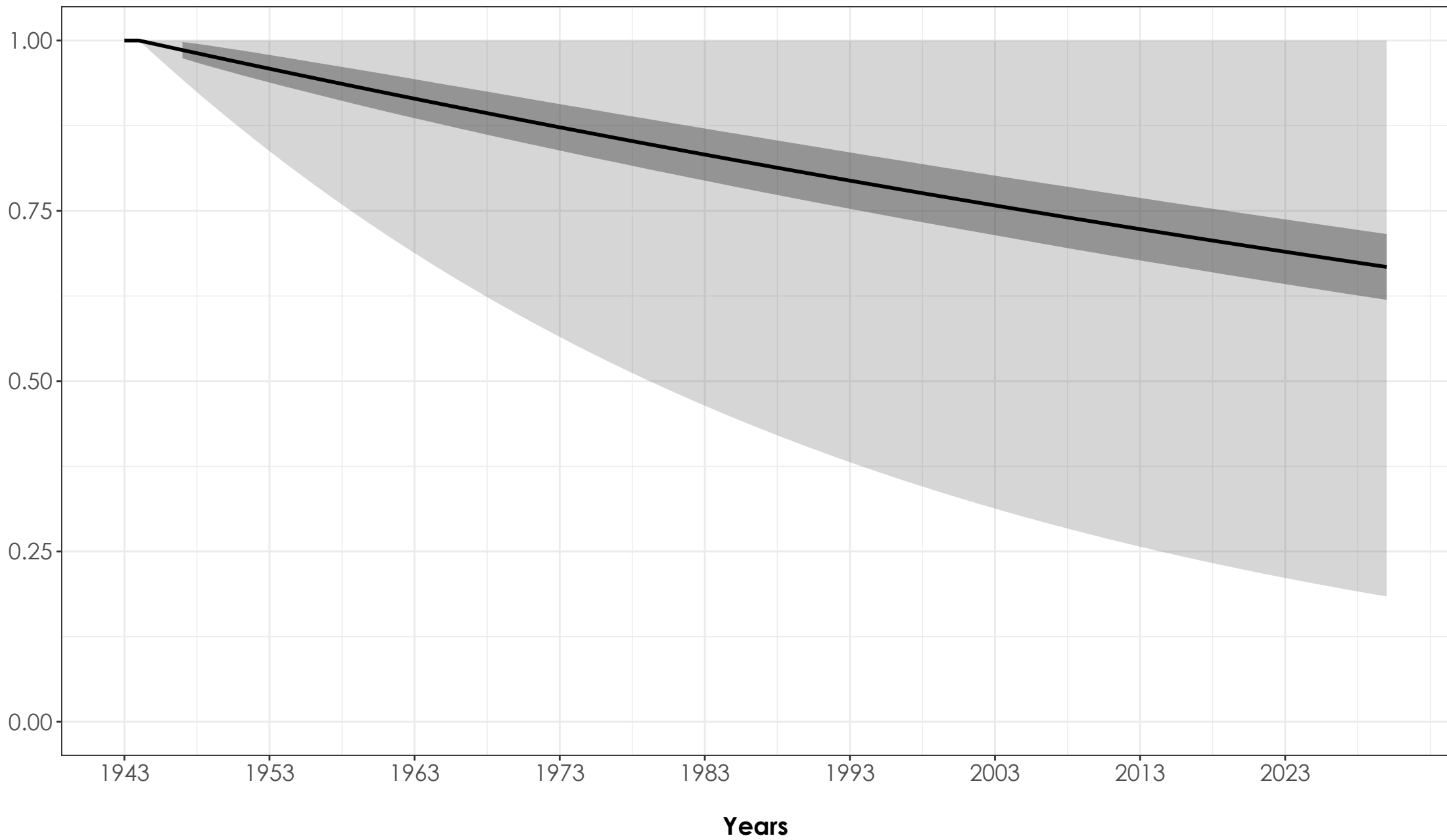
Probability that a taxon is extant



Years

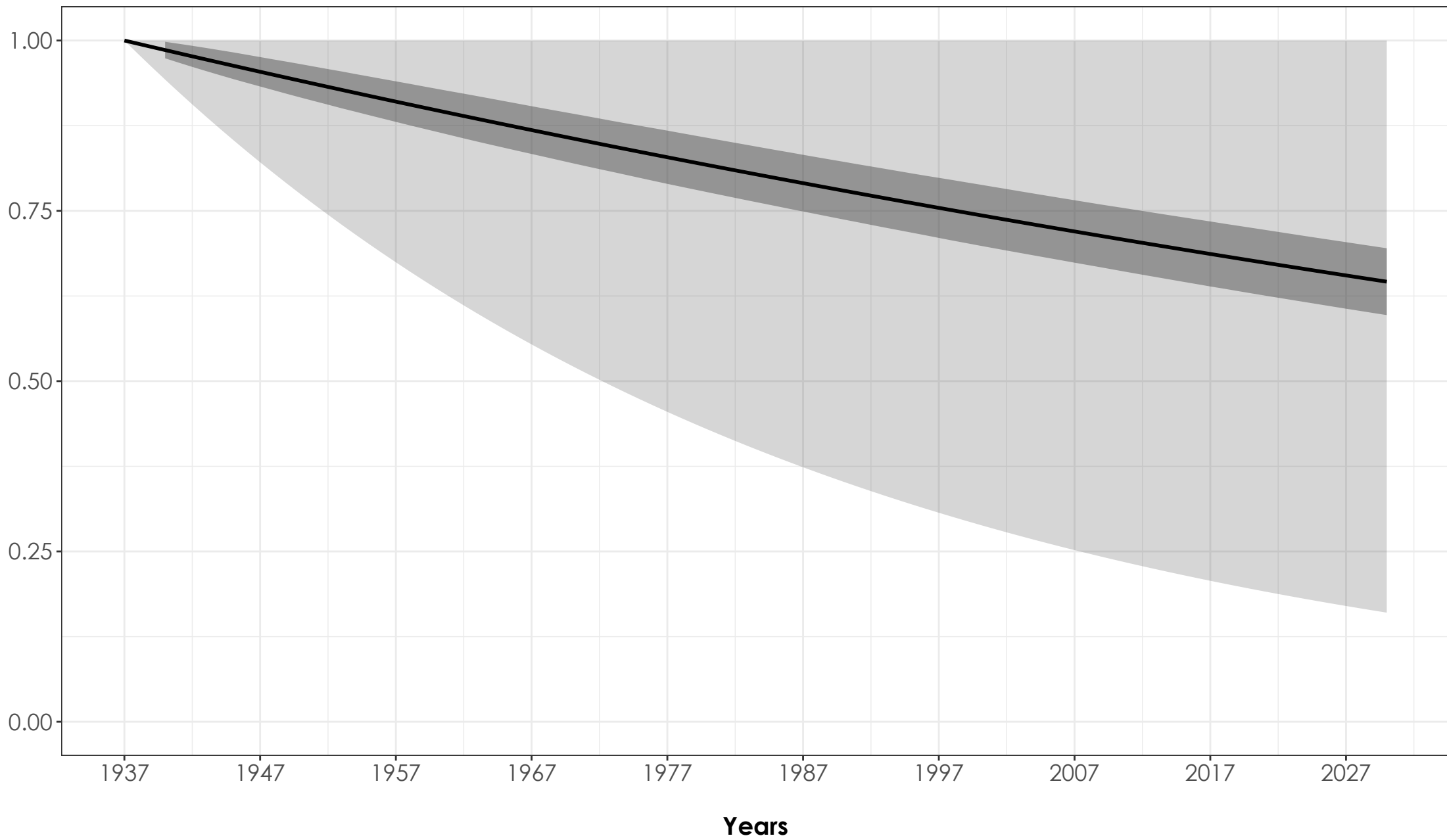
***Motacilla cinerea*-LVDL**

Probability that a taxon is extant



***Motacilla cinerea*-OTCM**

Probability that a taxon is extant



Motacilla cinerea-BGOT

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Motacilla cinerea-GVSL

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Motacilla cinerea-KLHT

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Motacilla cinerea*-KMFD**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Motacilla cinerea-KNSL

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Motacilla cinerea-KUKL

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Motacilla cinerea*-LWSL**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Motacilla cinerea-RNMD

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Motacilla cinerea*-SMPK**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

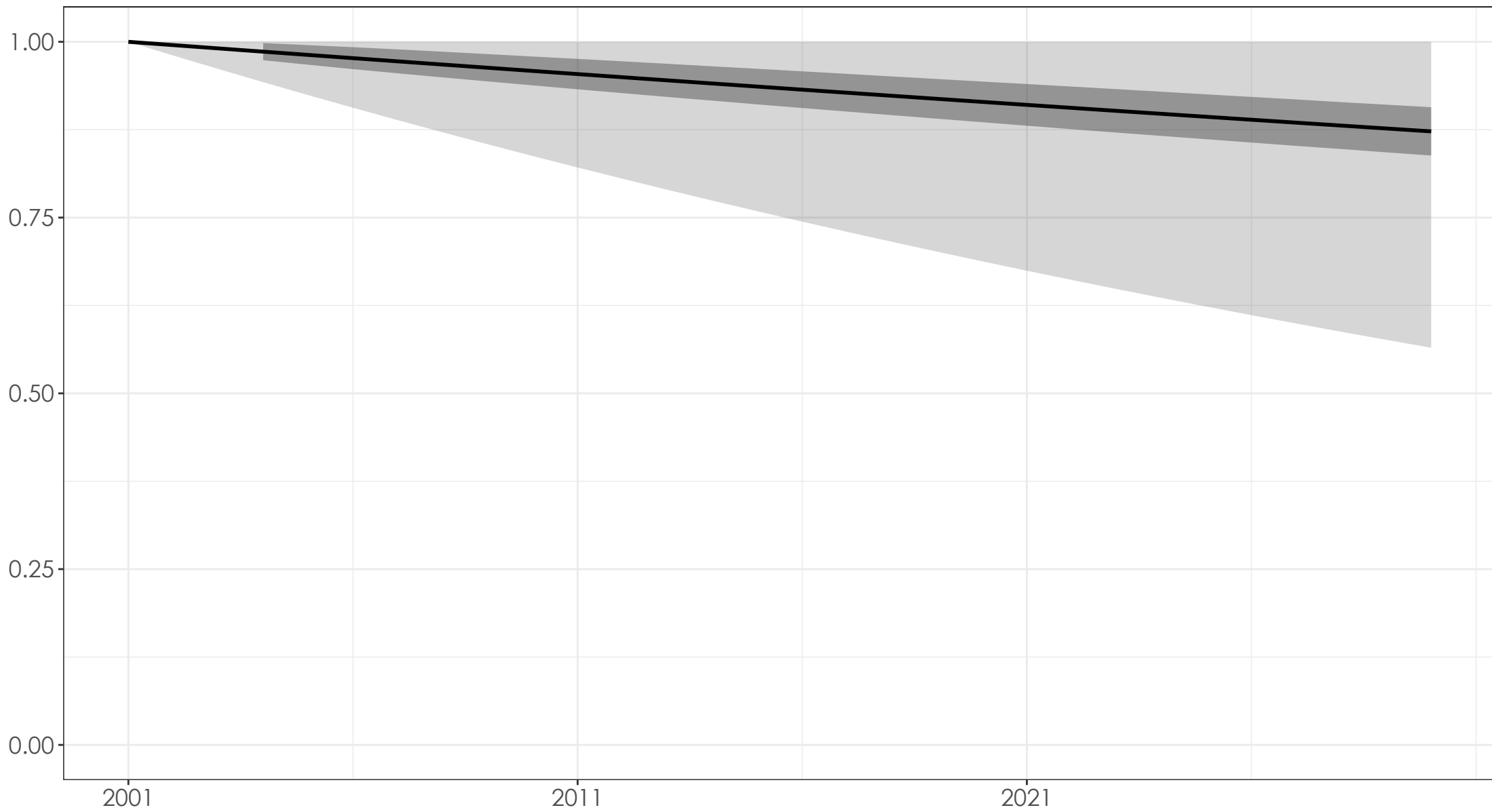
2021

Years



***Motacilla flava*-AVLC**

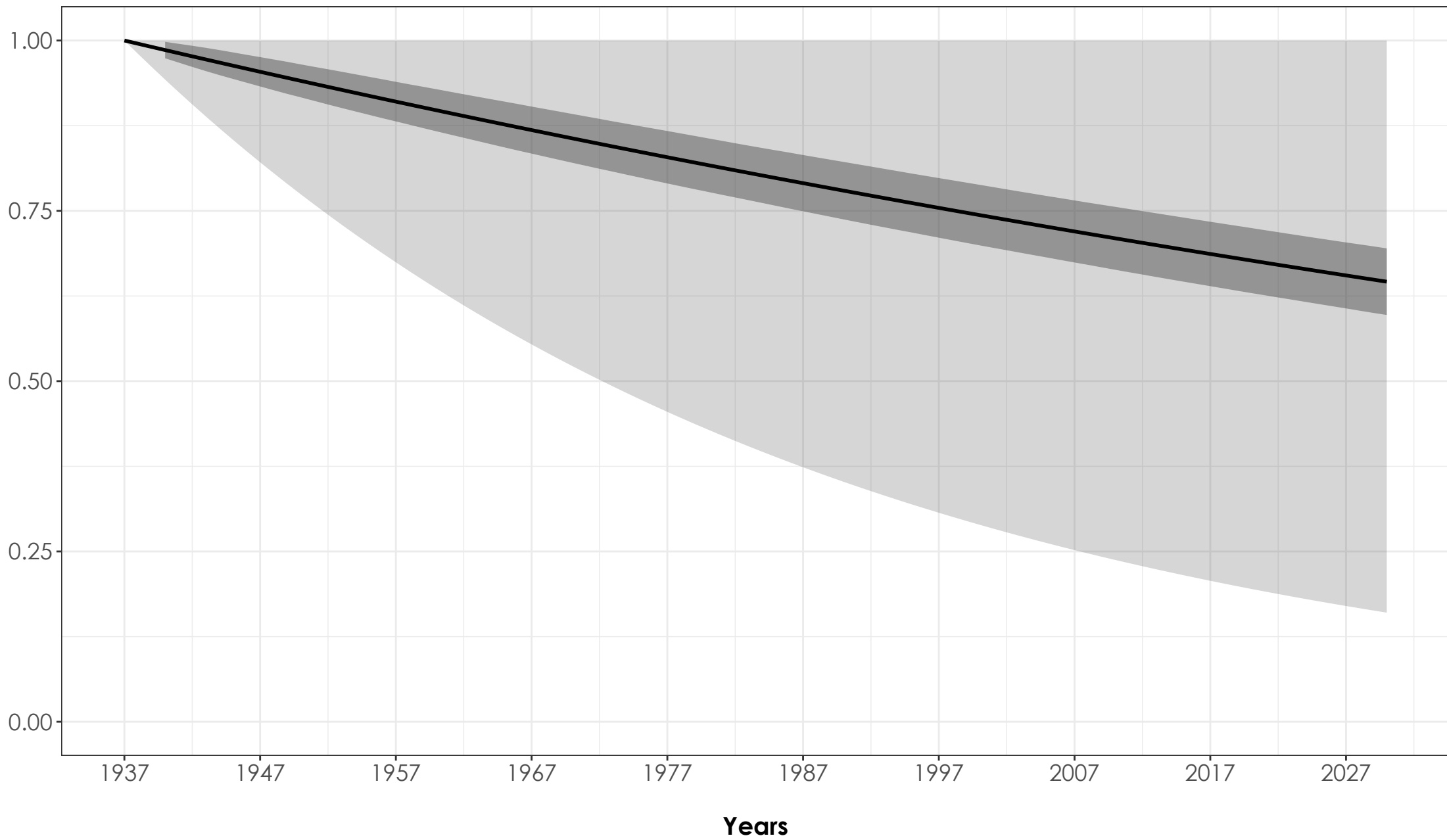
Probability that a taxon is extant



Years

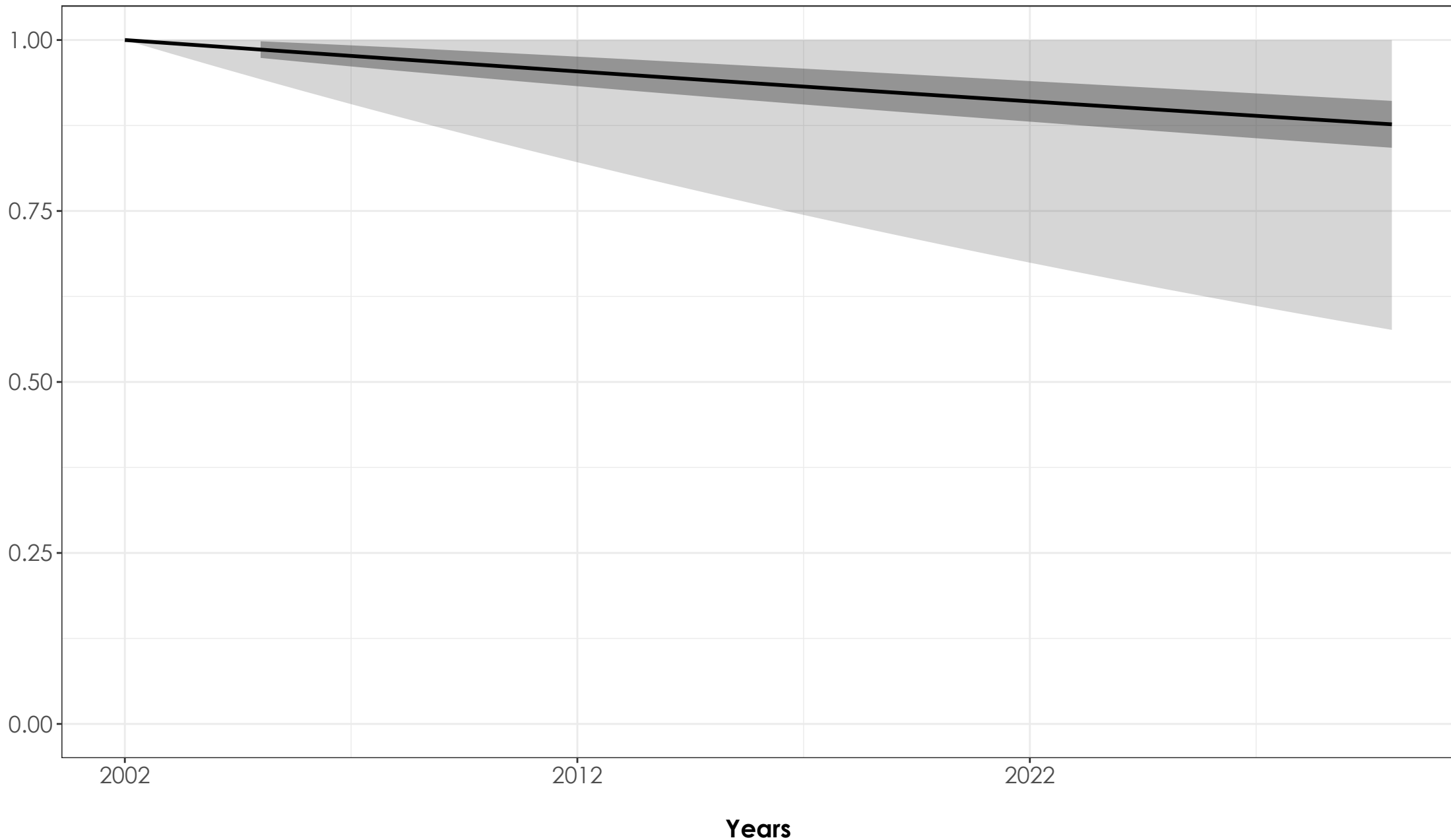
***Muscicapa dauurica*-KJPN**

Probability that a taxon is extant



Muscicapa dauurica-AVLC

Probability that a taxon is extant



Muscicapa dauurica-KMFD

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

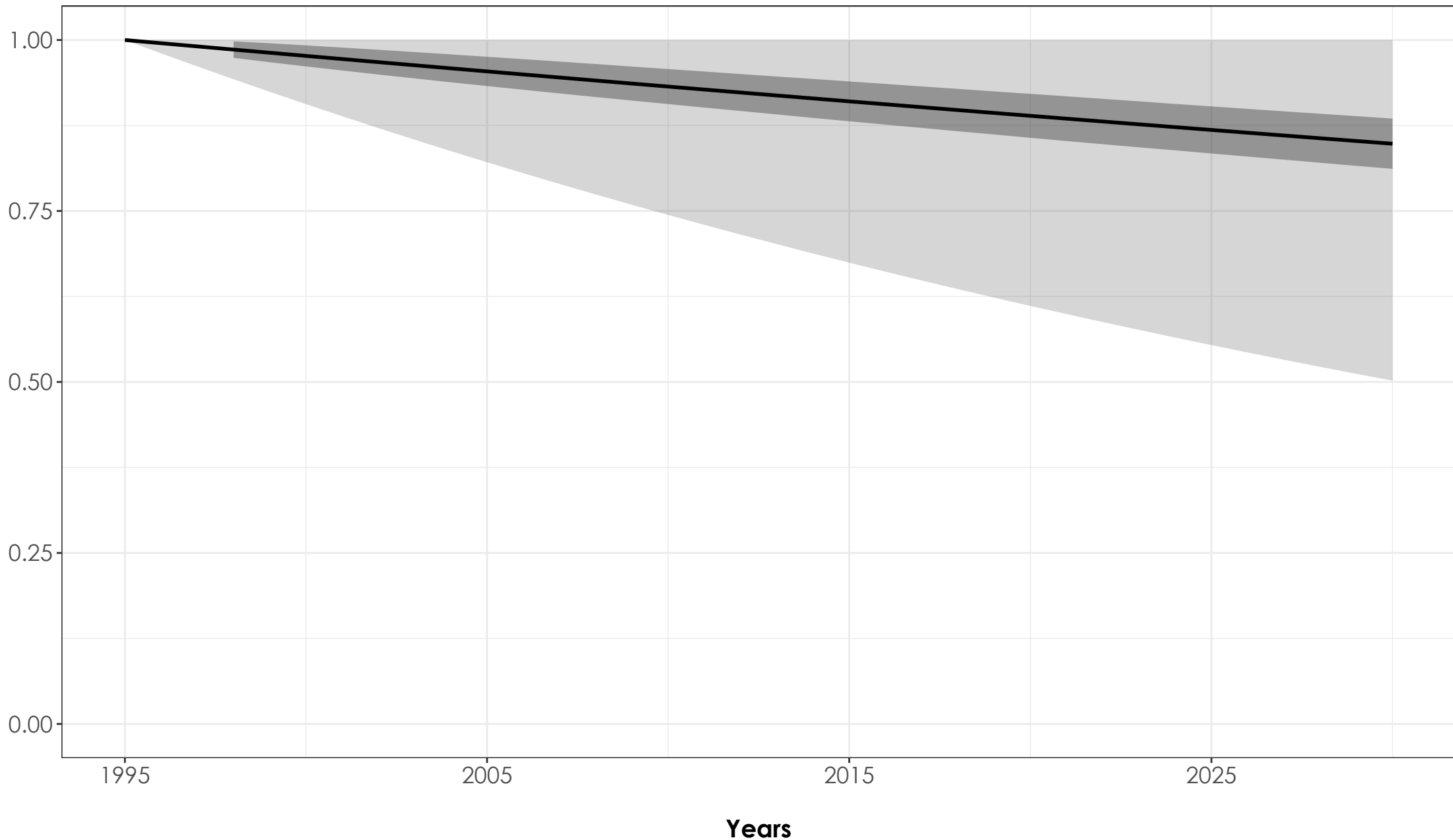
2021

Years



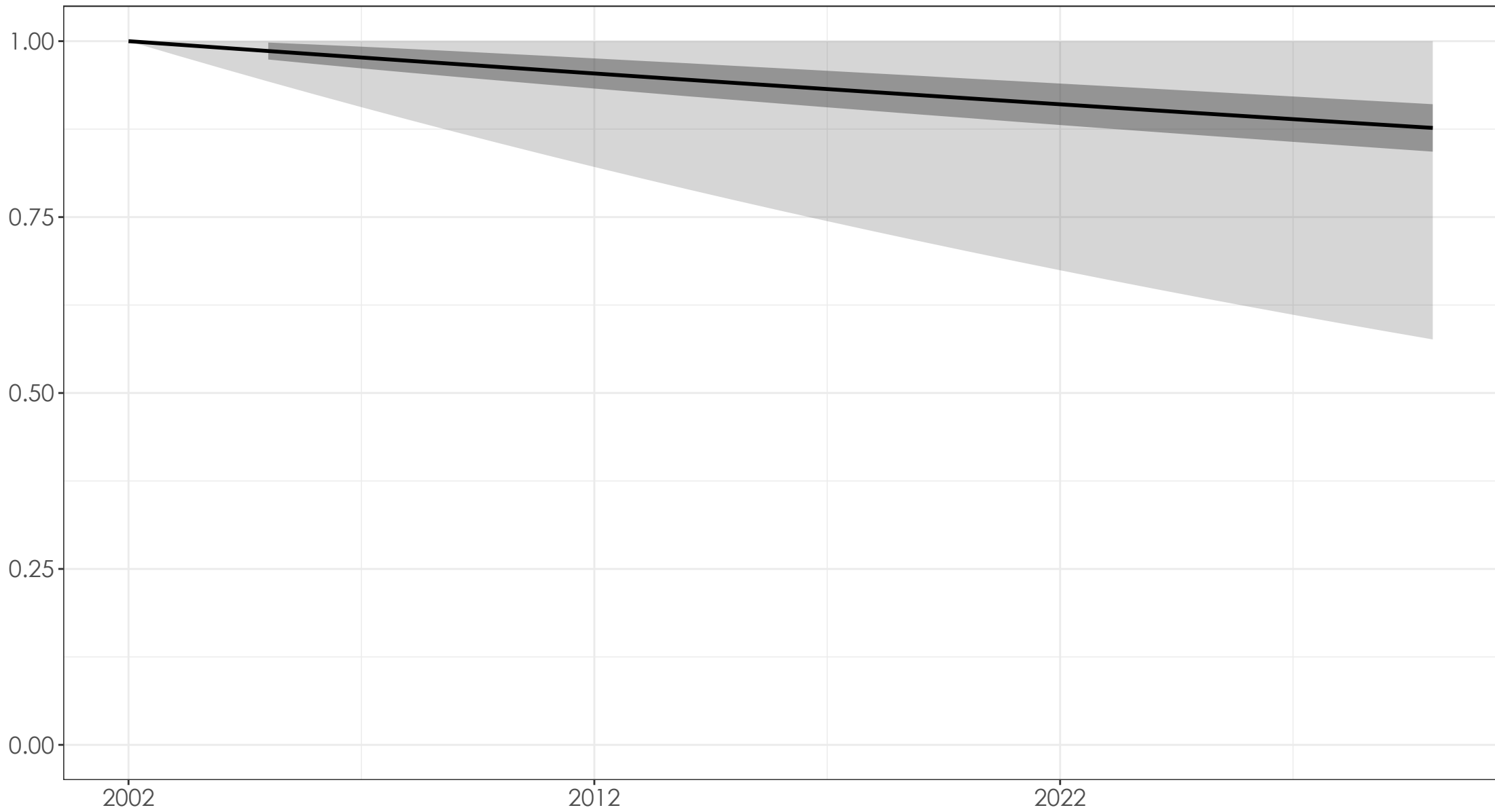
Myophonus horsfieldii-GVSL

Probability that a taxon is extant



Myophonus horsfieldii-TSTE

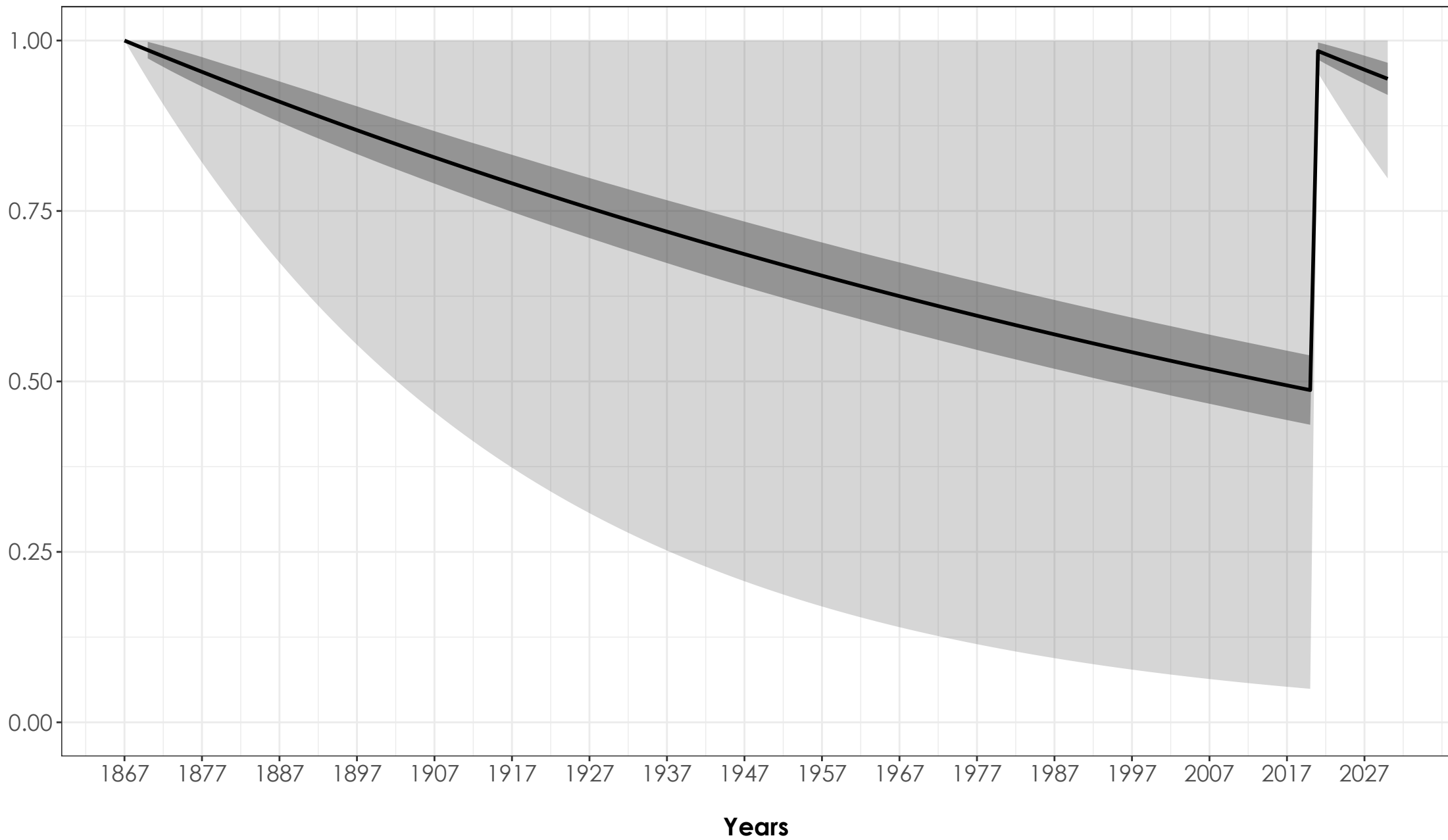
Probability that a taxon is extant



Years

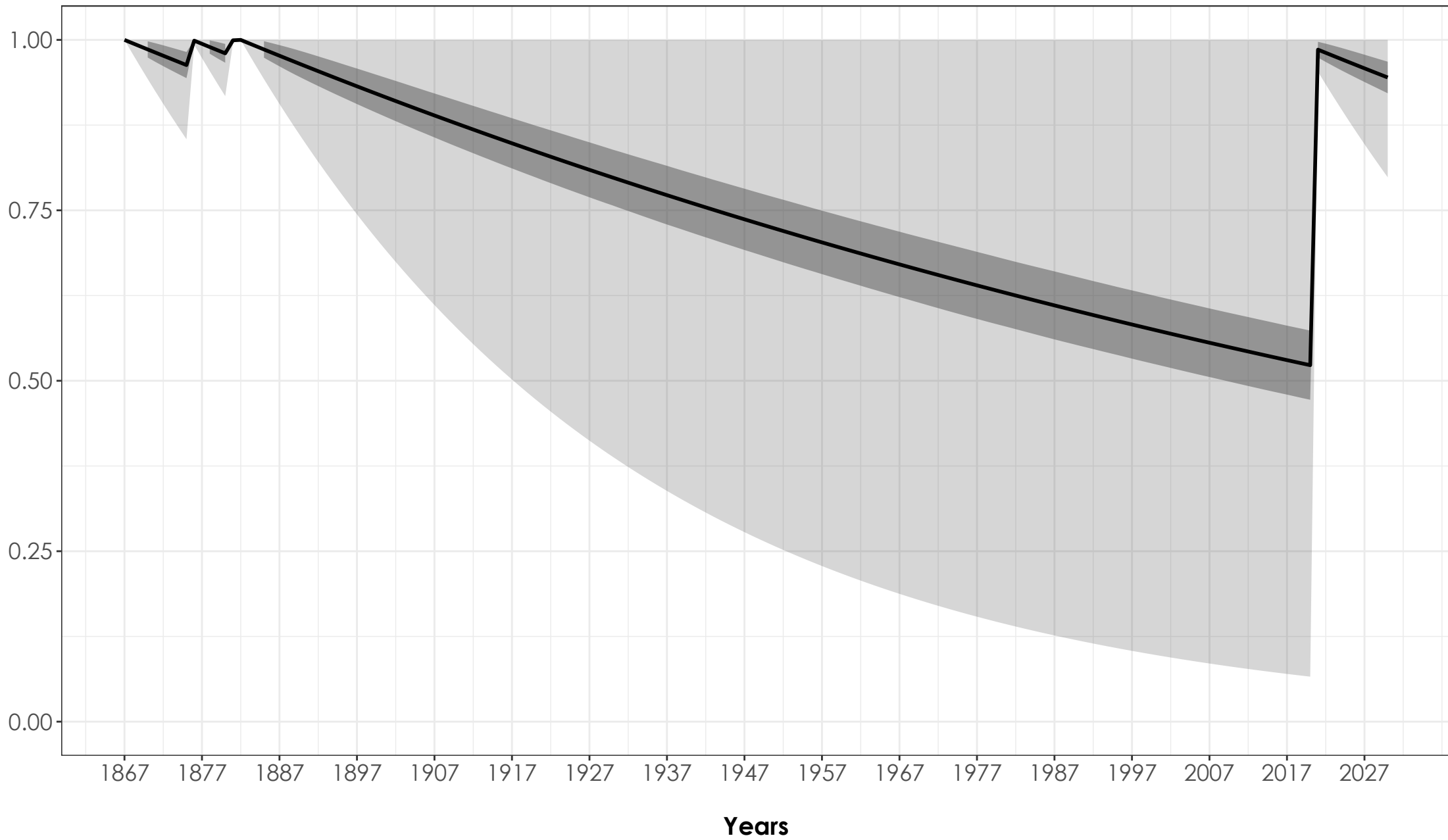
Myophonus horsfieldii-BVL

Probability that a taxon is extant



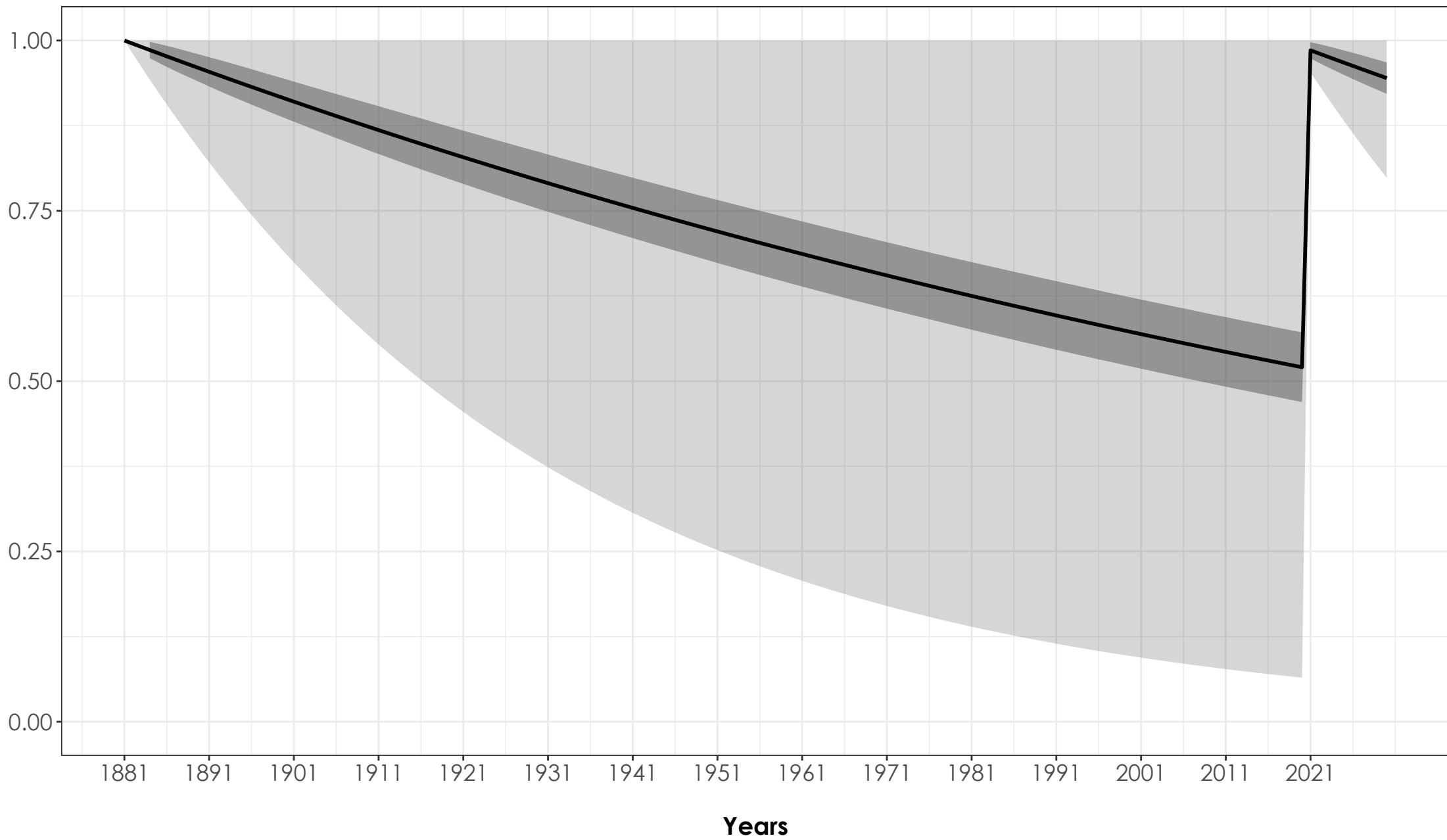
Myophonus horsfieldii-CNRG

Probability that a taxon is extant



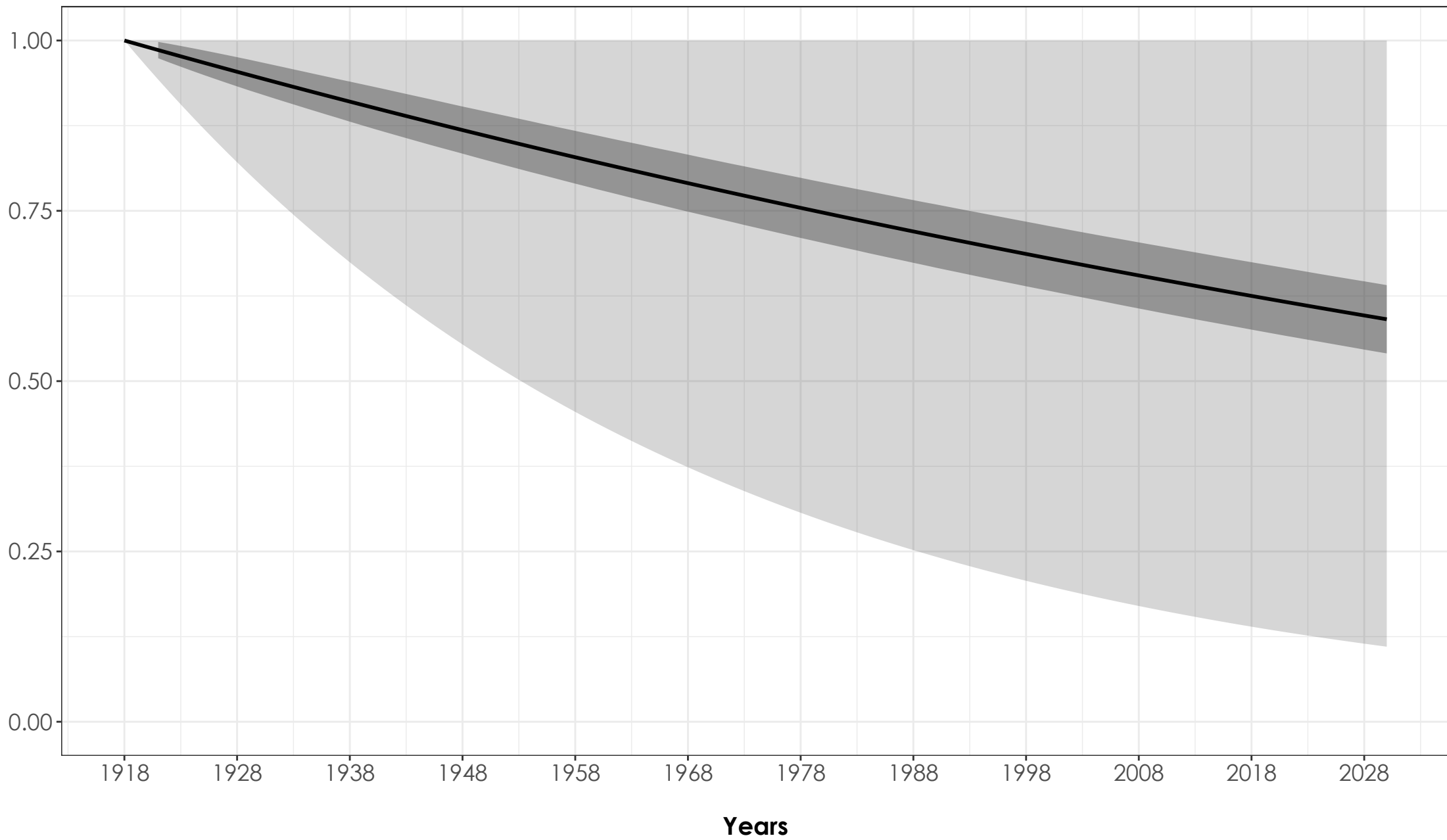
Myophonus horsfieldii-GDLR

Probability that a taxon is extant



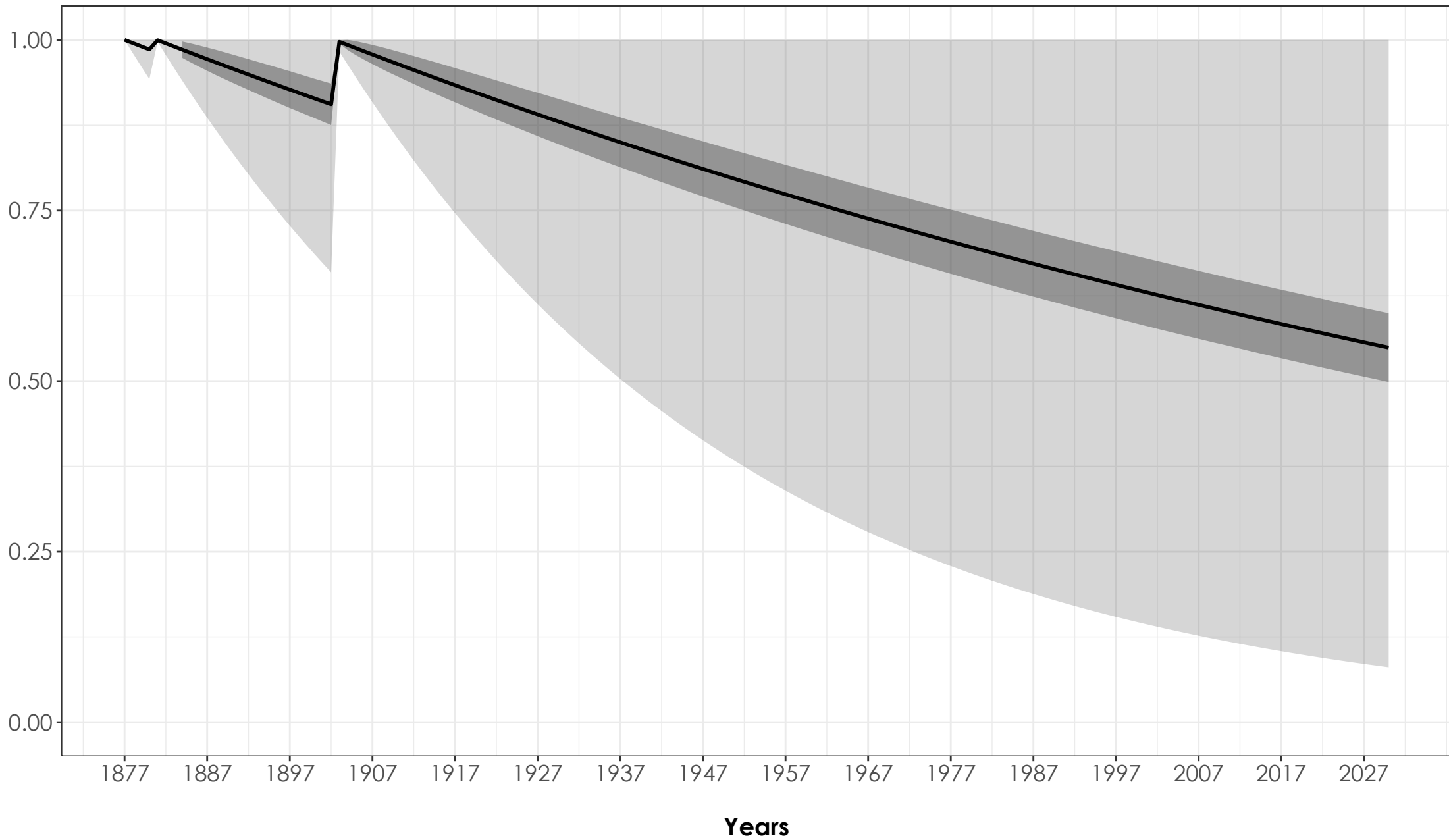
***Myophonus horsfieldii*-KKTG**

Probability that a taxon is extant



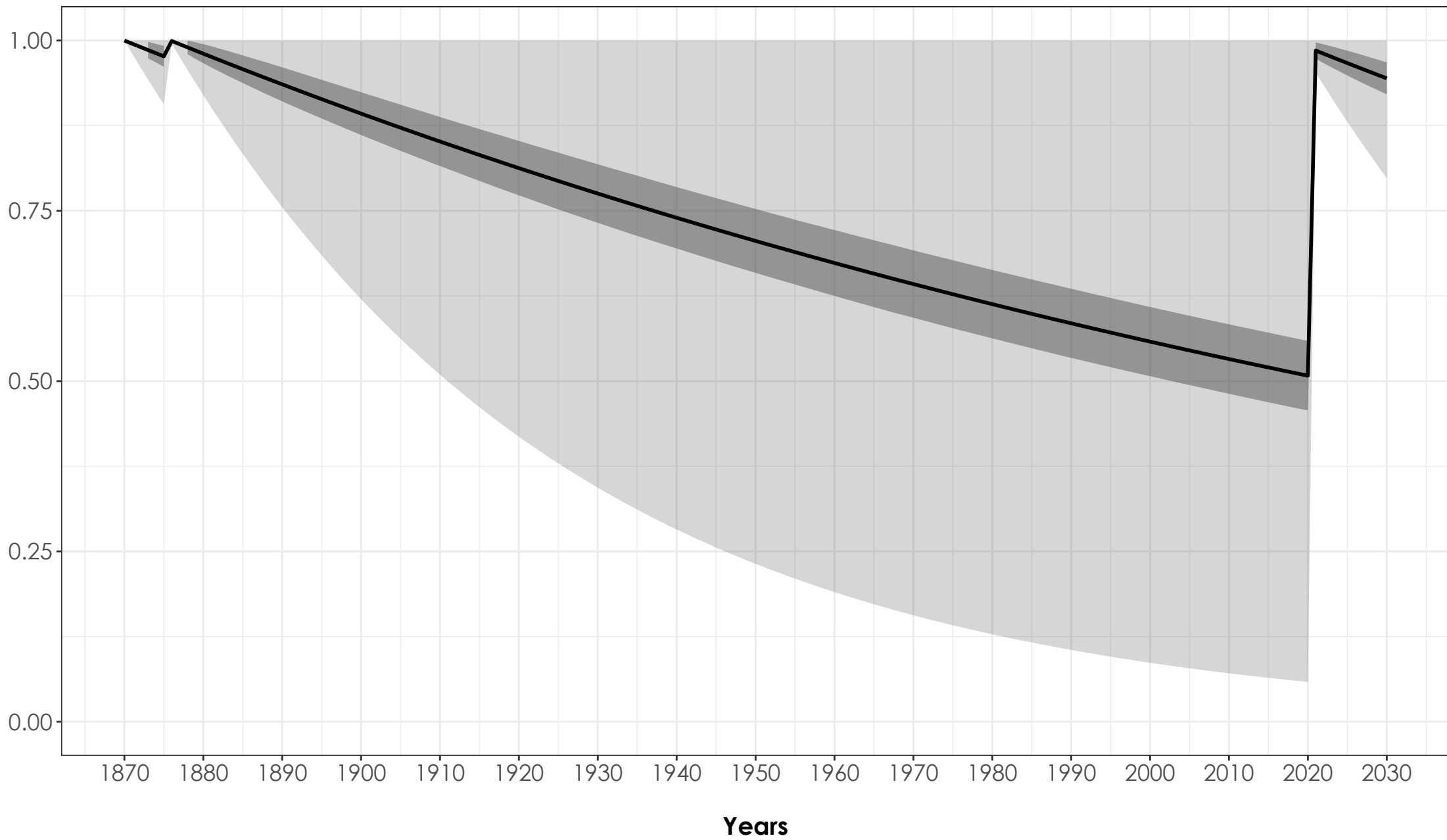
Myophonus horsfieldii-LWSL

Probability that a taxon is extant



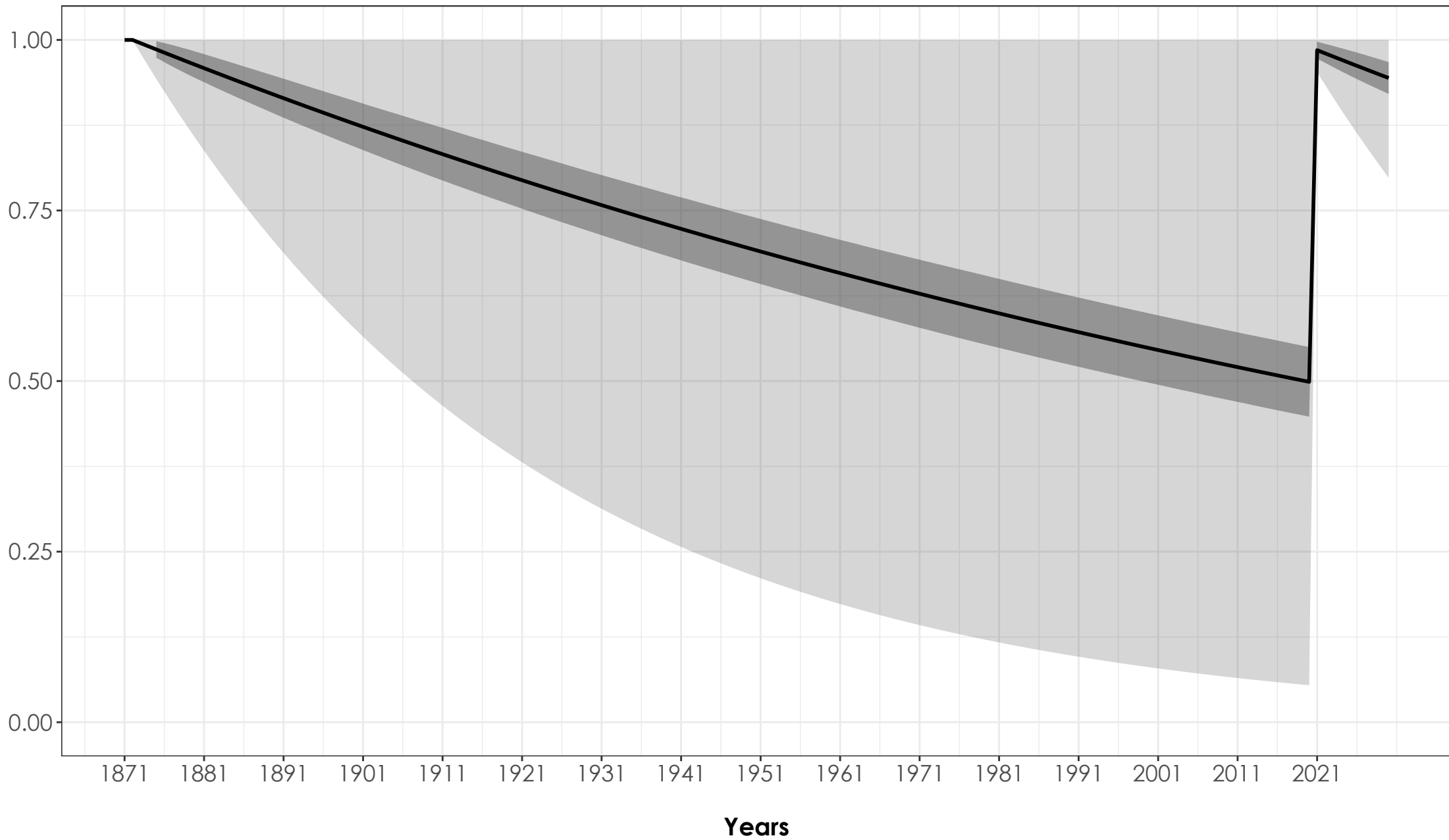
Myophonus horsfieldii-KULR

Probability that a taxon is extant



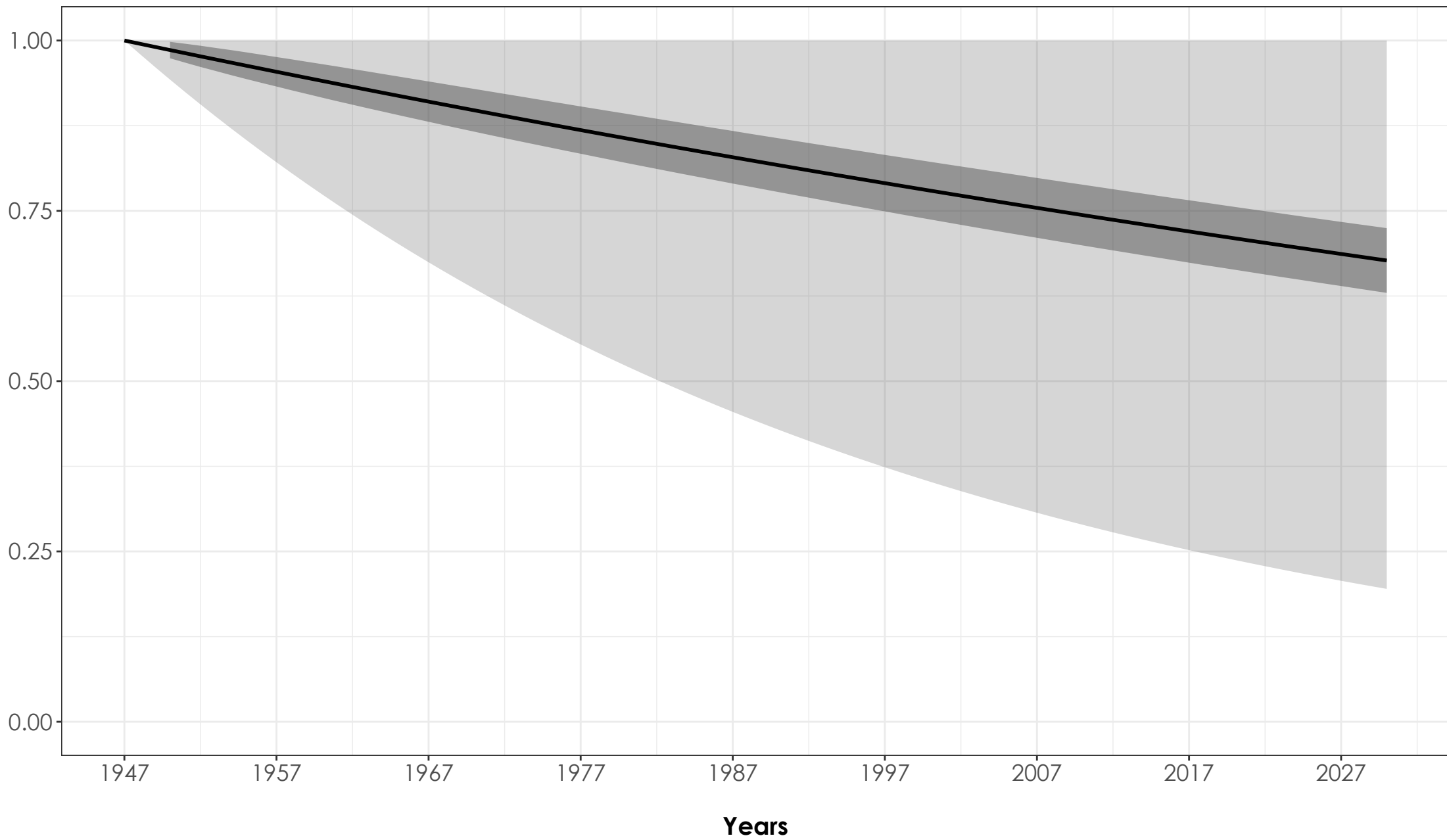
Myophonus horsfieldii-NDVT

Probability that a taxon is extant



Myophonus horsfieldii-KLHT

Probability that a taxon is extant



Myophonus horsfieldii-KMFD

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Myophonus horsfieldii-RNMD

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

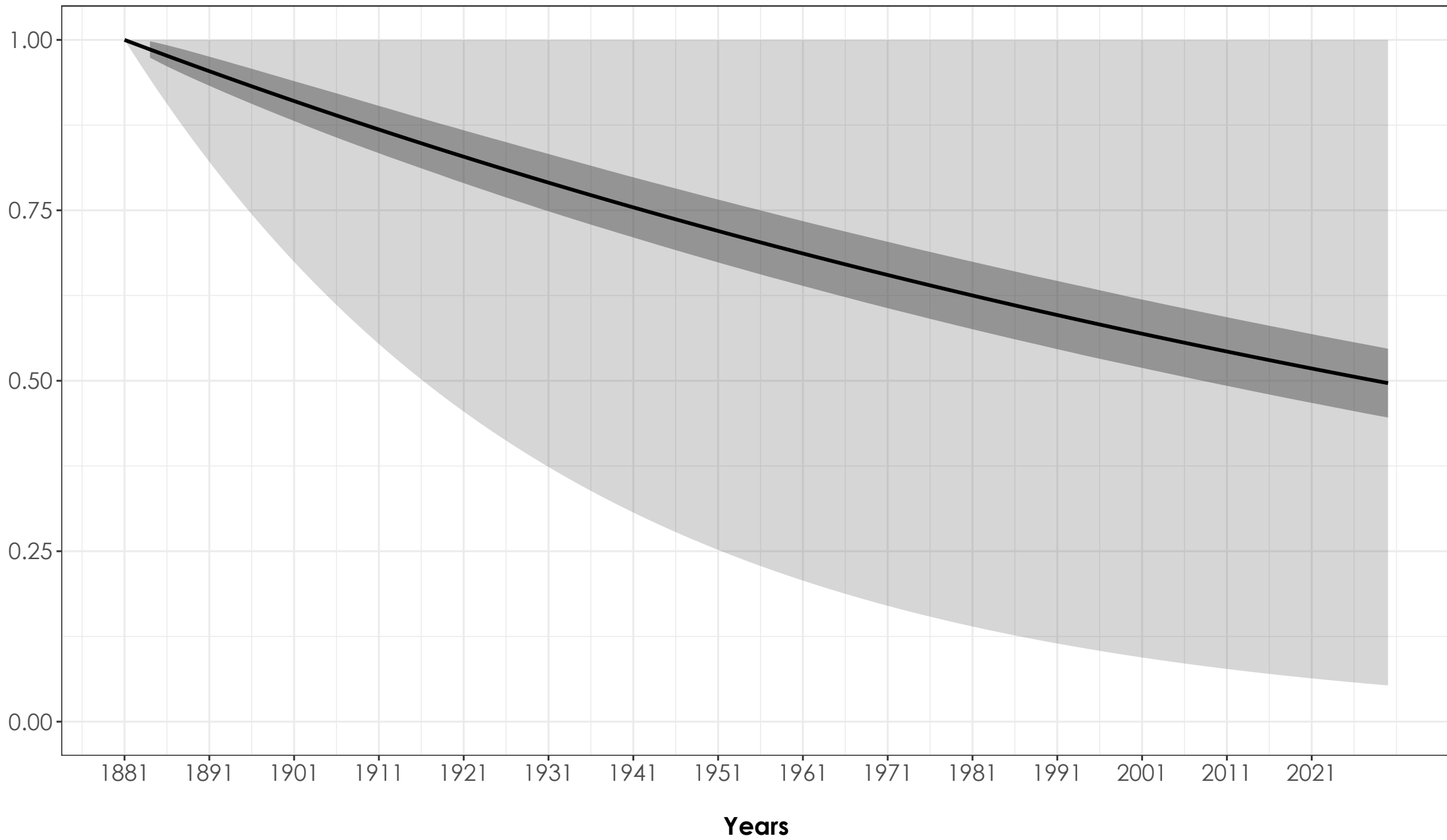
2021

Years



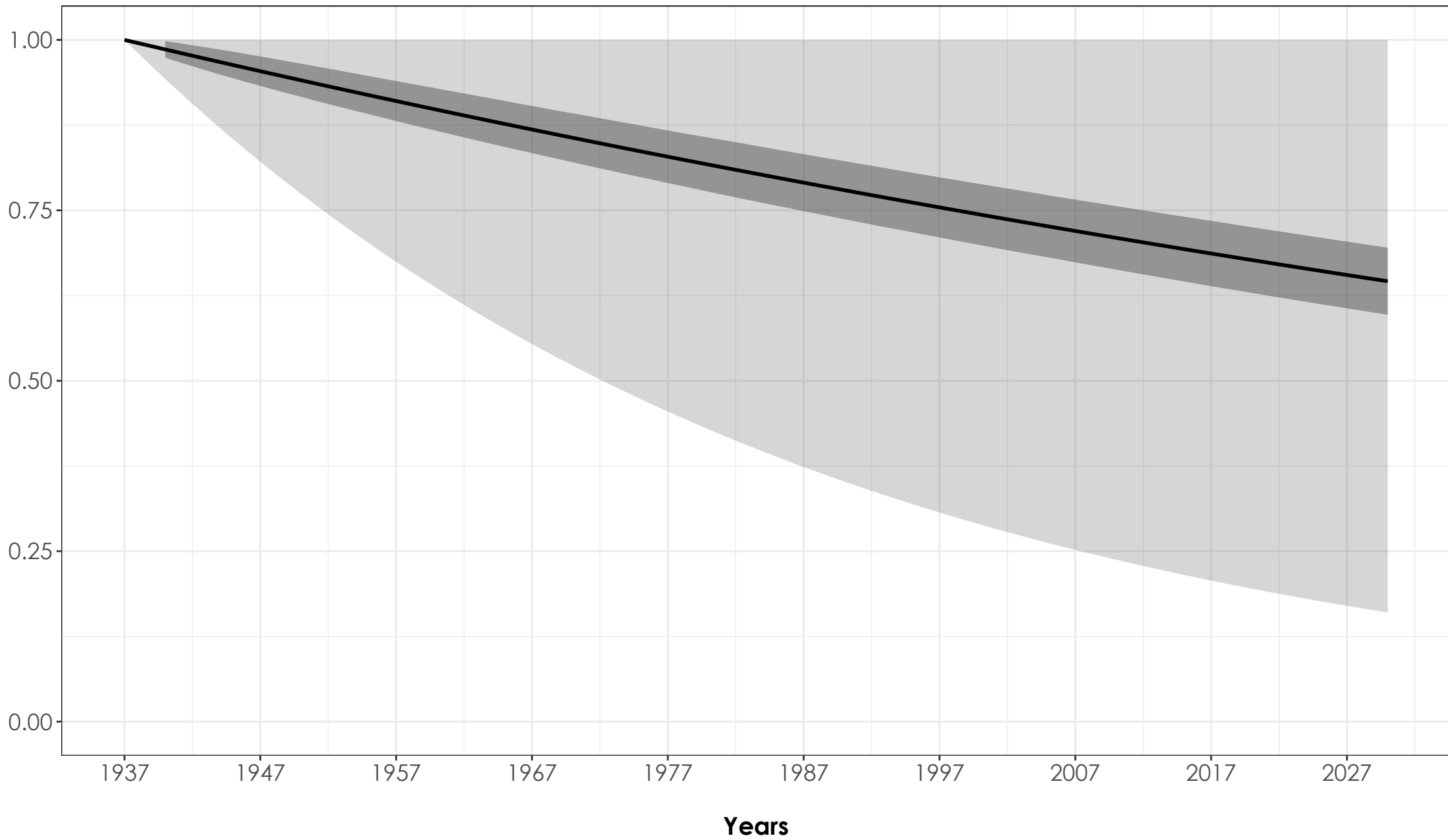
***Neophron percnopterus*-OTCM**

Probability that a taxon is extant



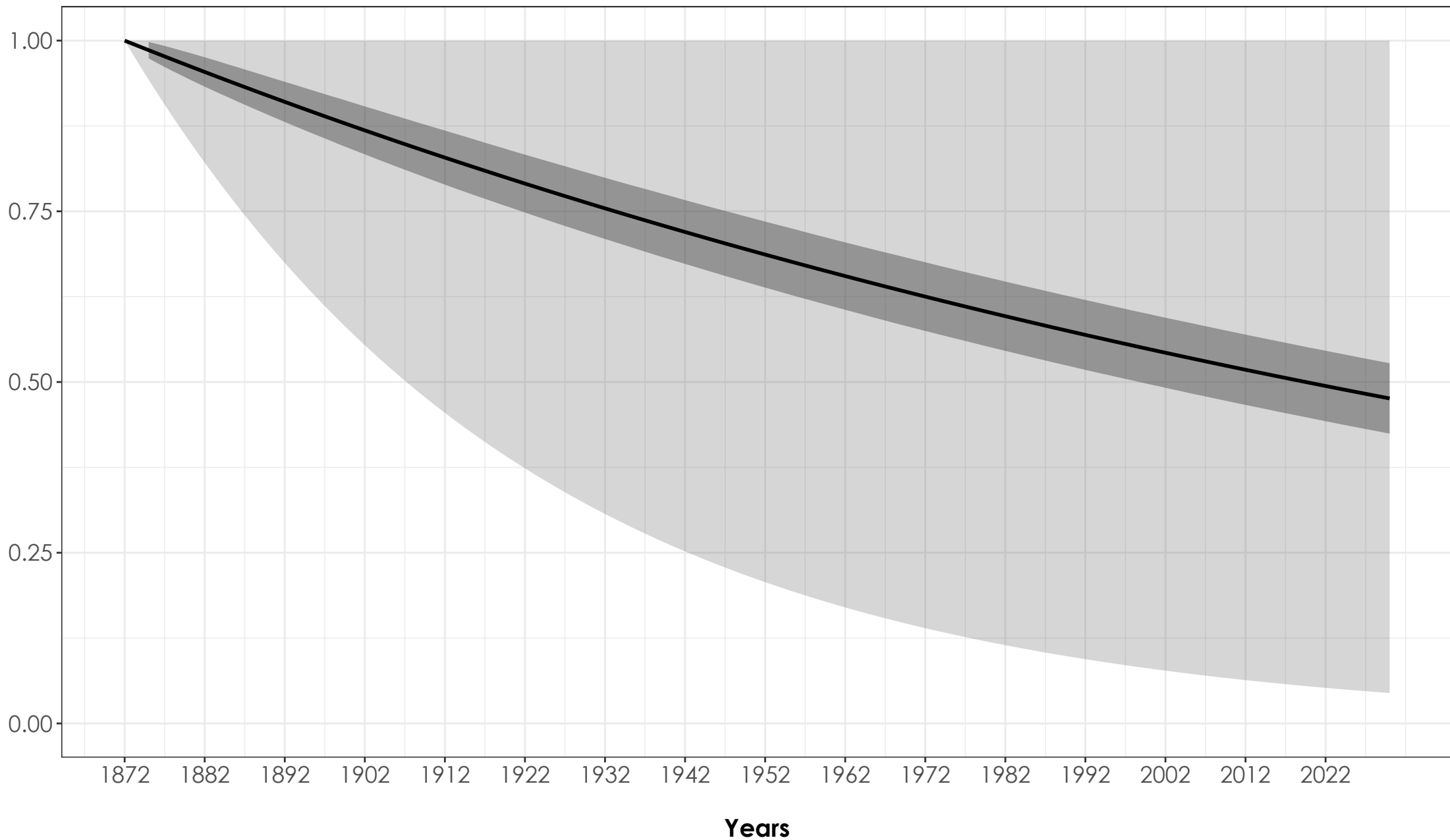
***Nyctyornis athertoni*-KJPN**

Probability that a taxon is extant



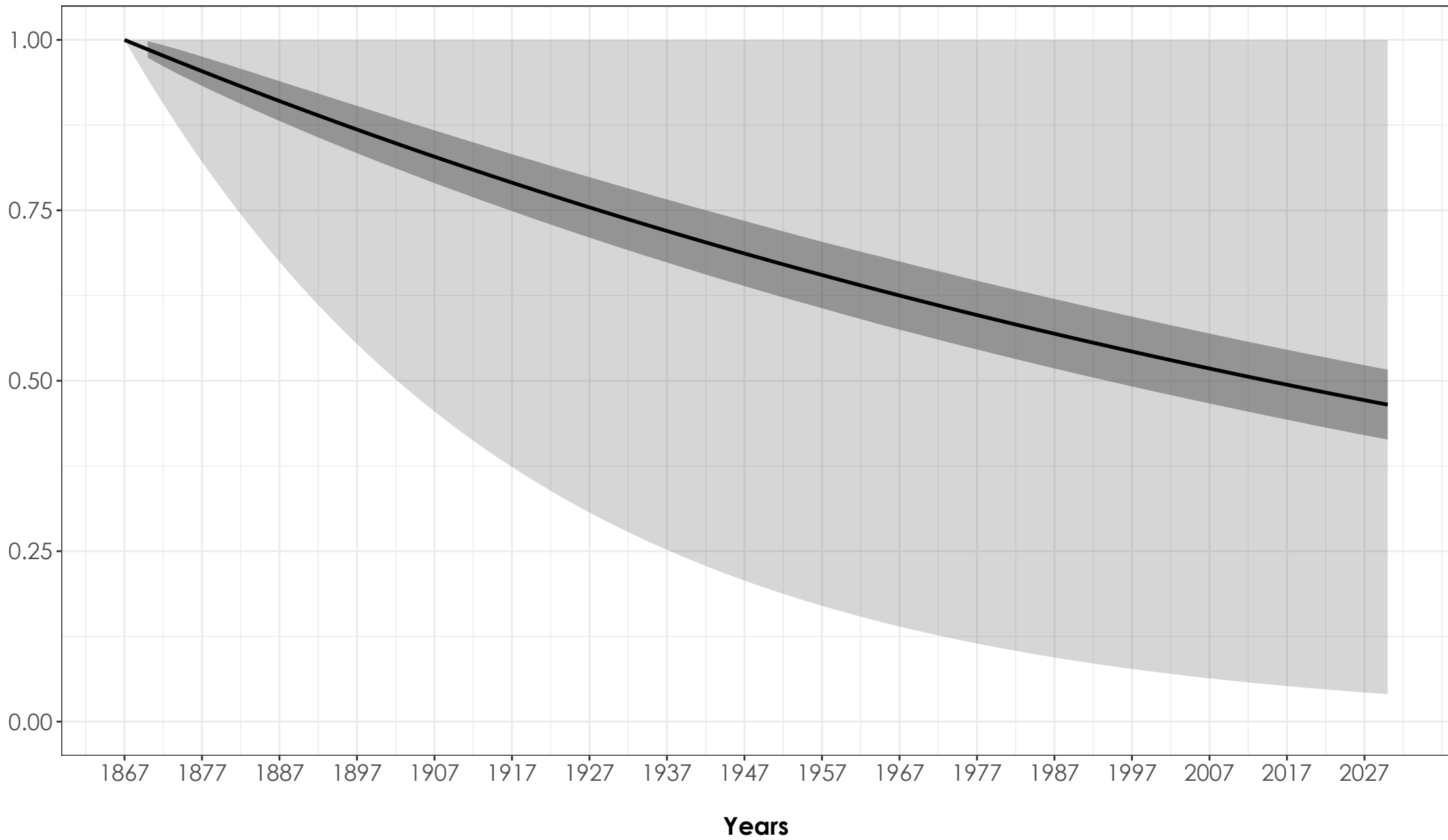
***Nyctyornis athertoni*-CNRG**

Probability that a taxon is extant



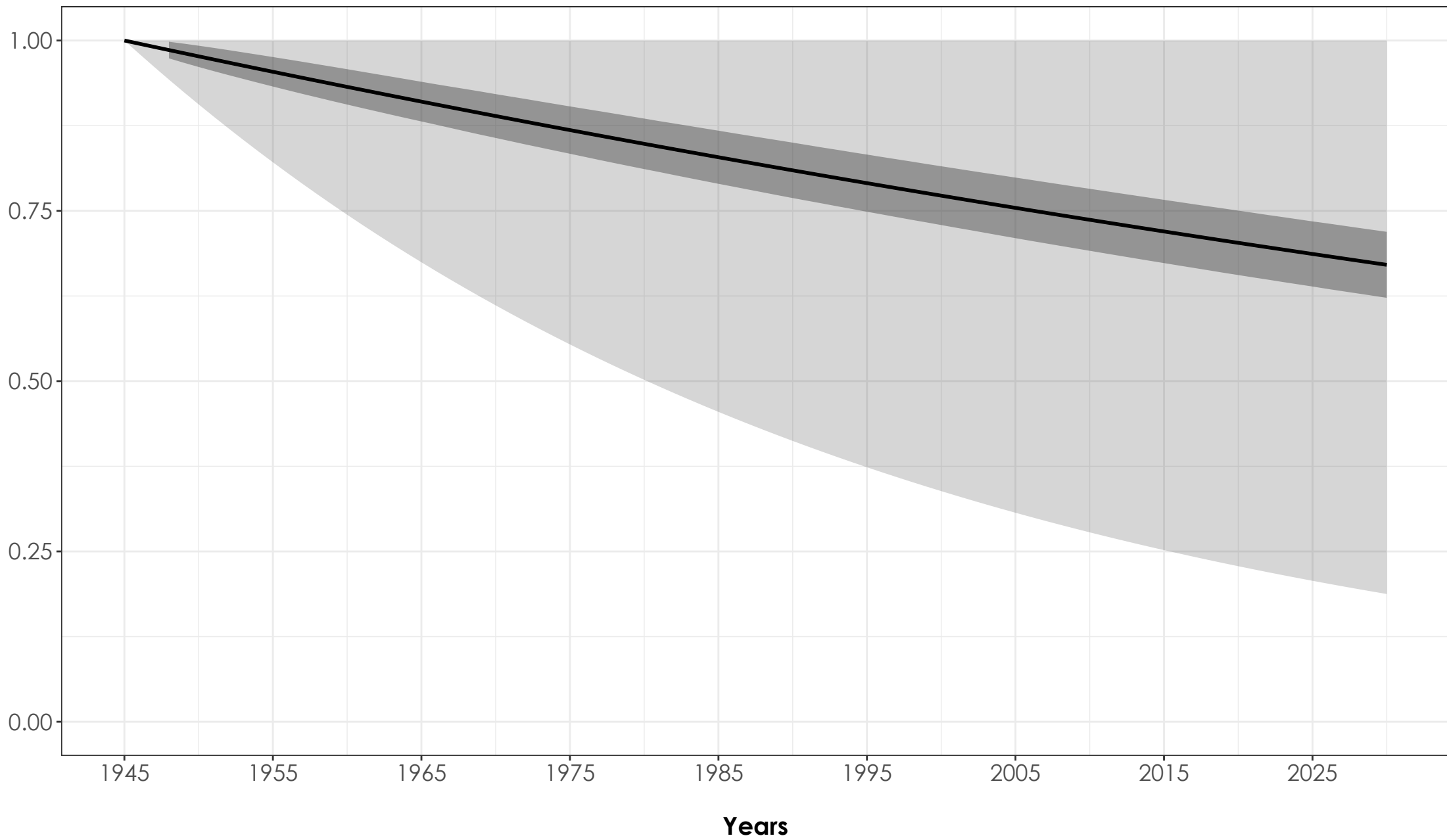
***Nyctyornis athertoni*-KULR**

Probability that a taxon is extant



Nyctyornis athertoni-KUKL

Probability that a taxon is extant



Nyctyornis athertoni-RNMD

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Nyctyornis athertoni-WLTN

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

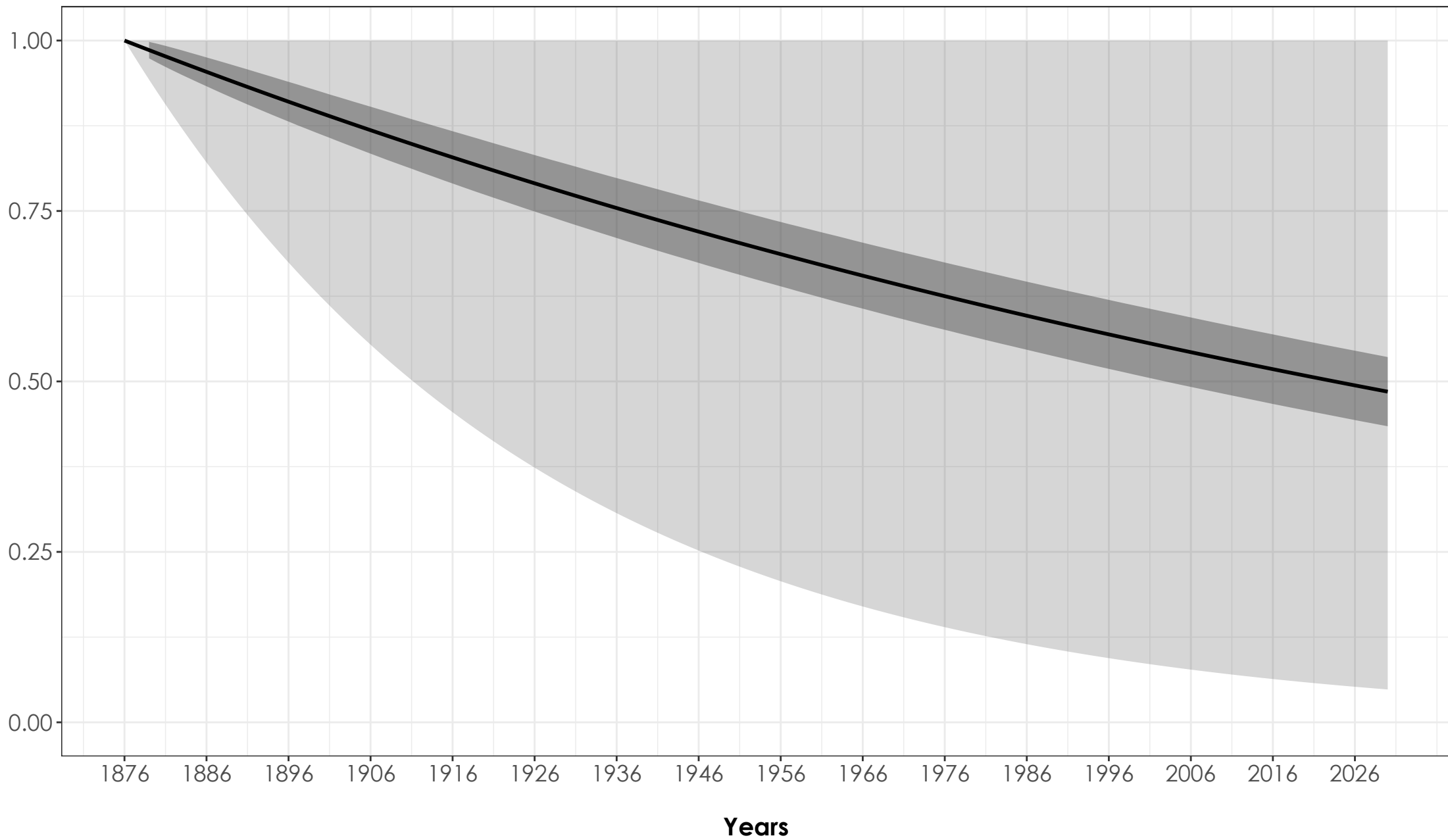
2021

Years



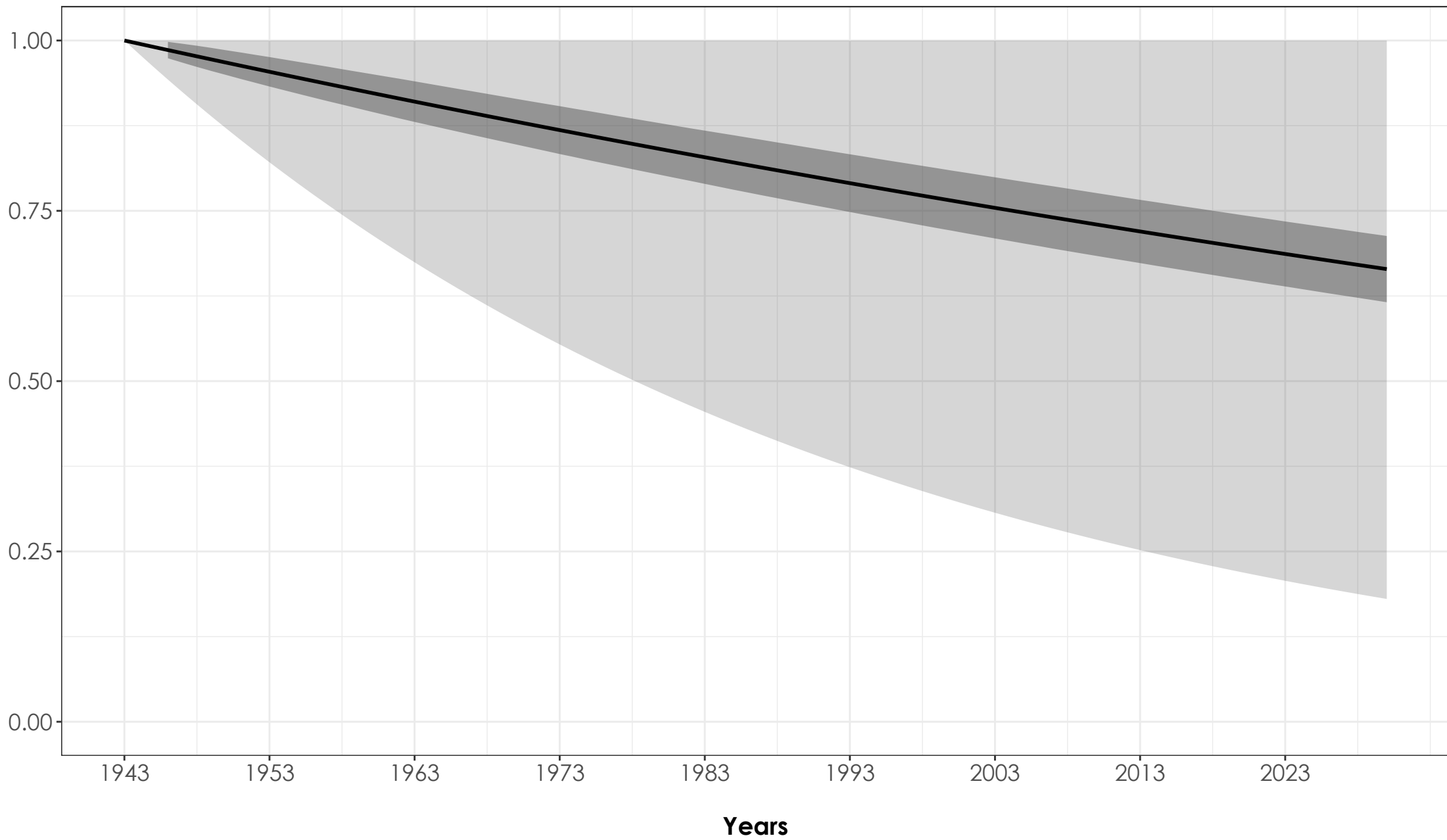
Ocyceros birostris-CNRG

Probability that a taxon is extant



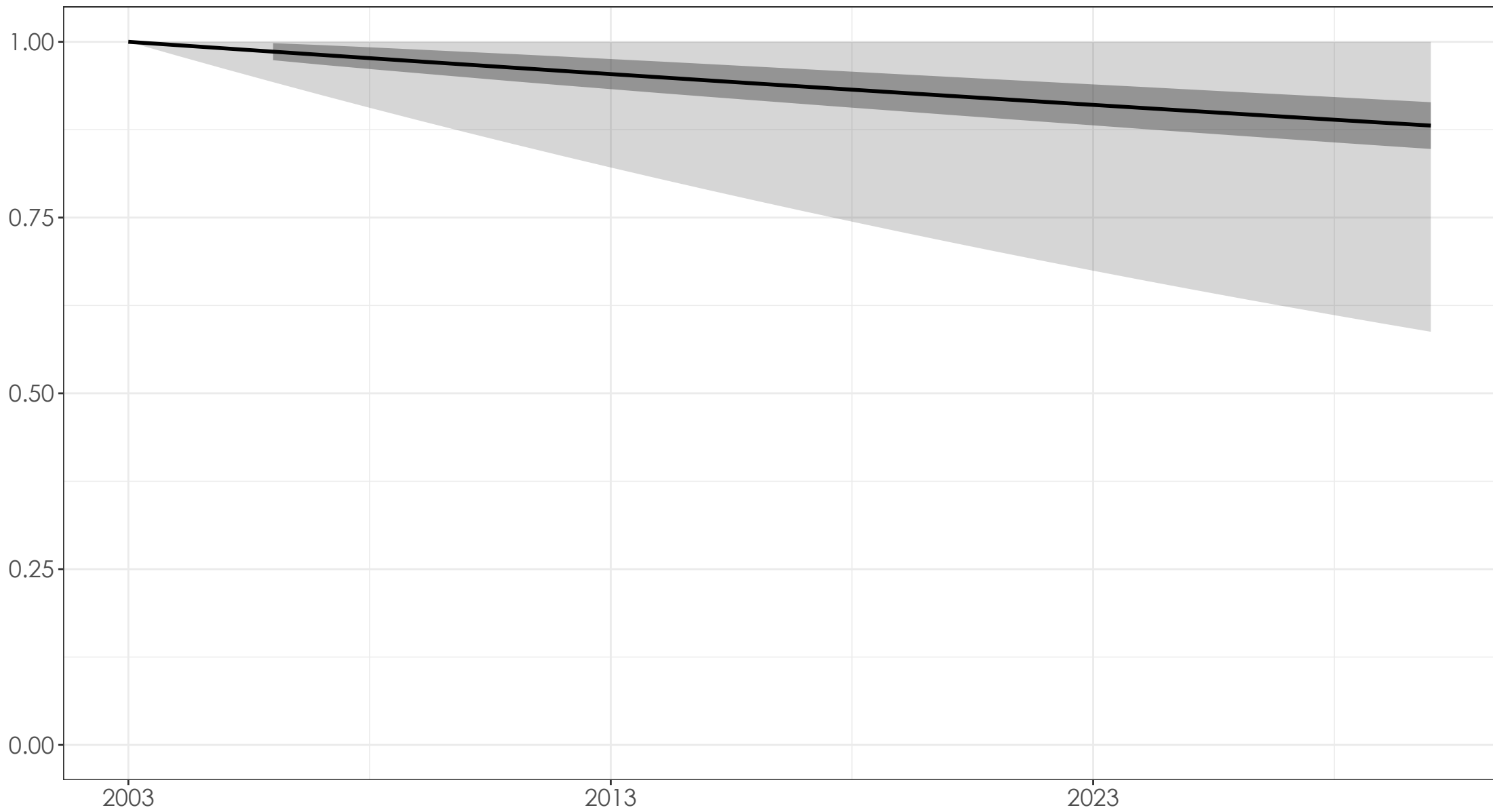
Oriolus chinensis-GDLR

Probability that a taxon is extant



Oriolus kundoo-AVLC

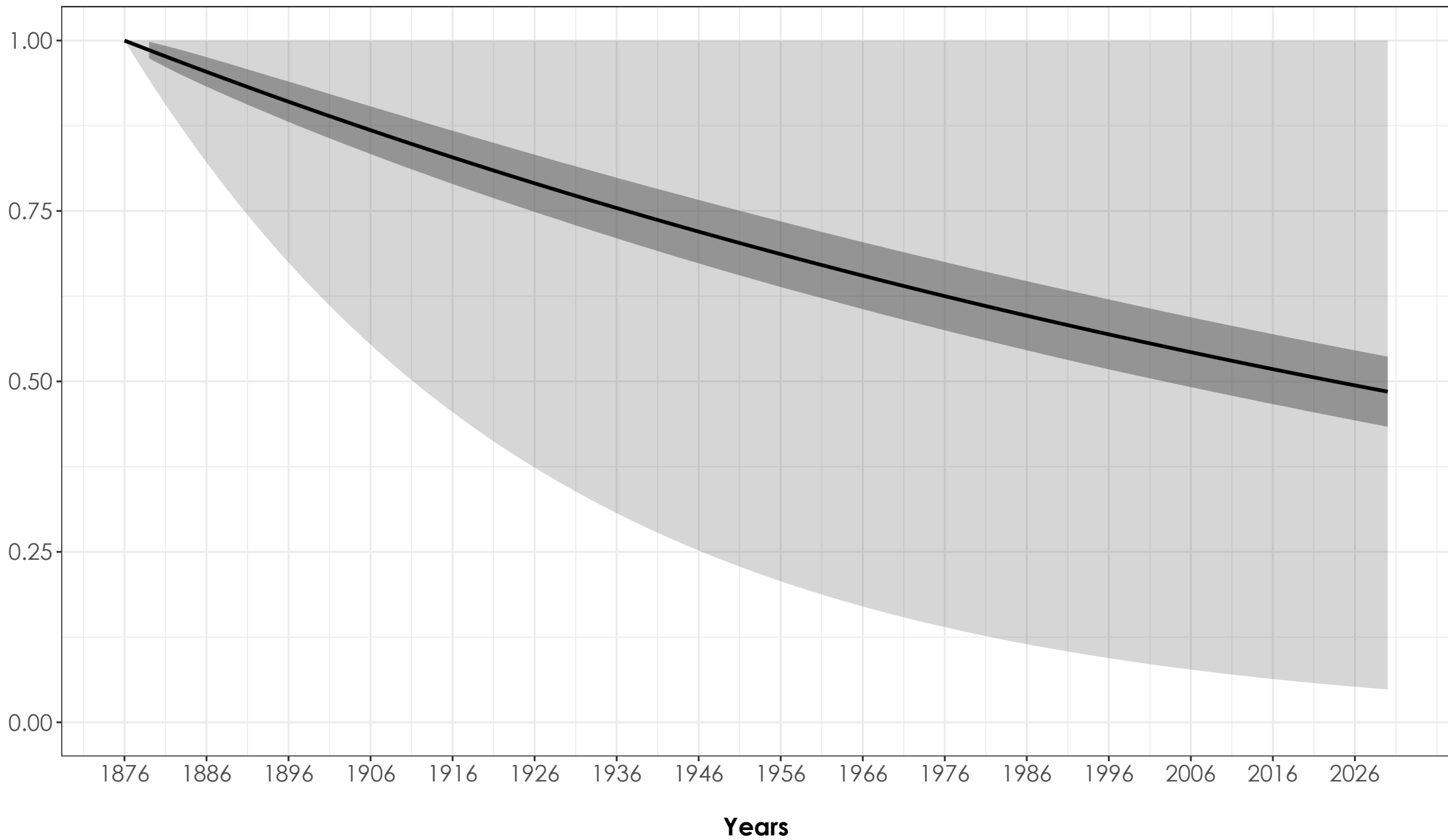
Probability that a taxon is extant



Years

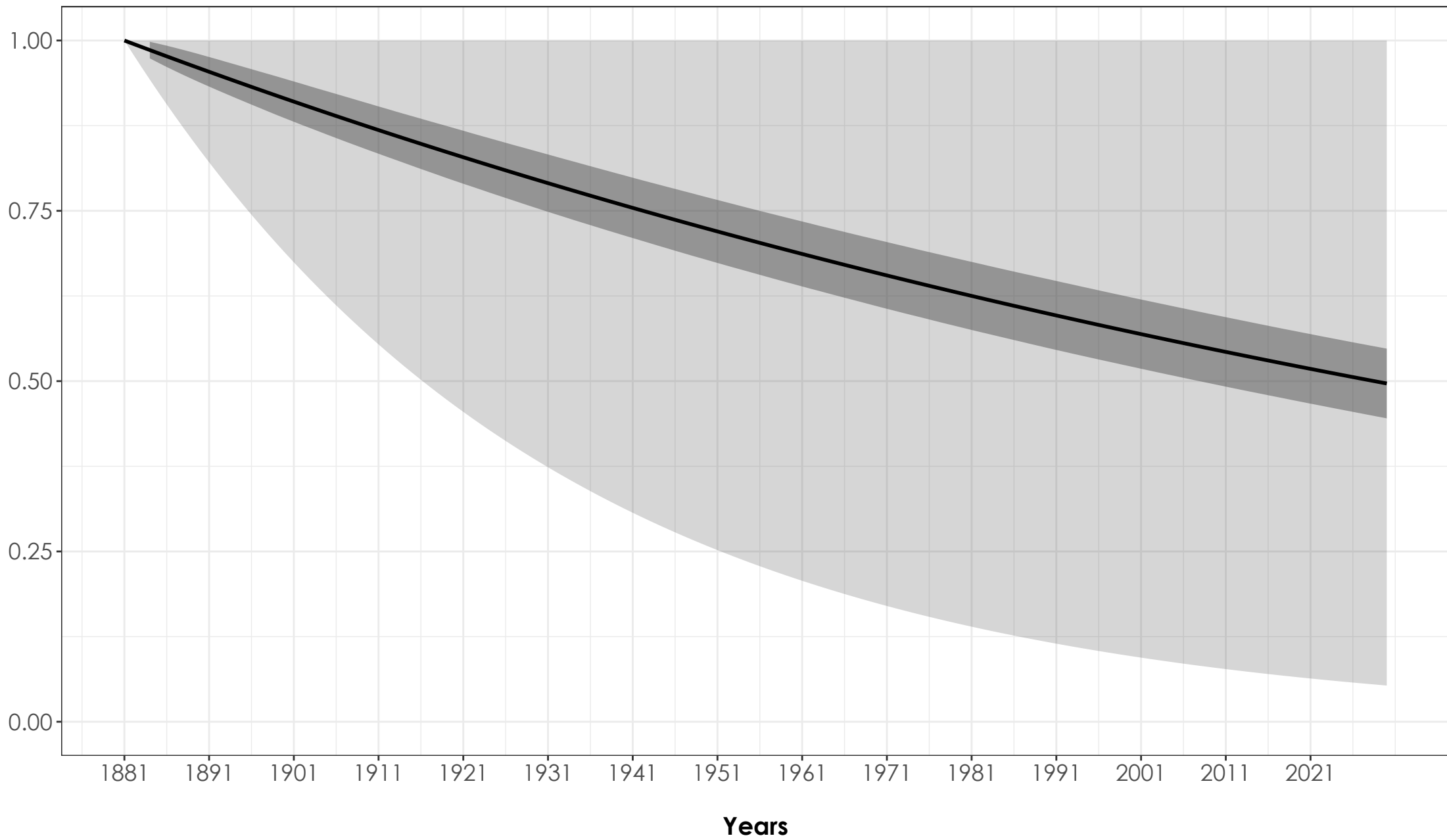
Oriolus kundoo-CNRG

Probability that a taxon is extant



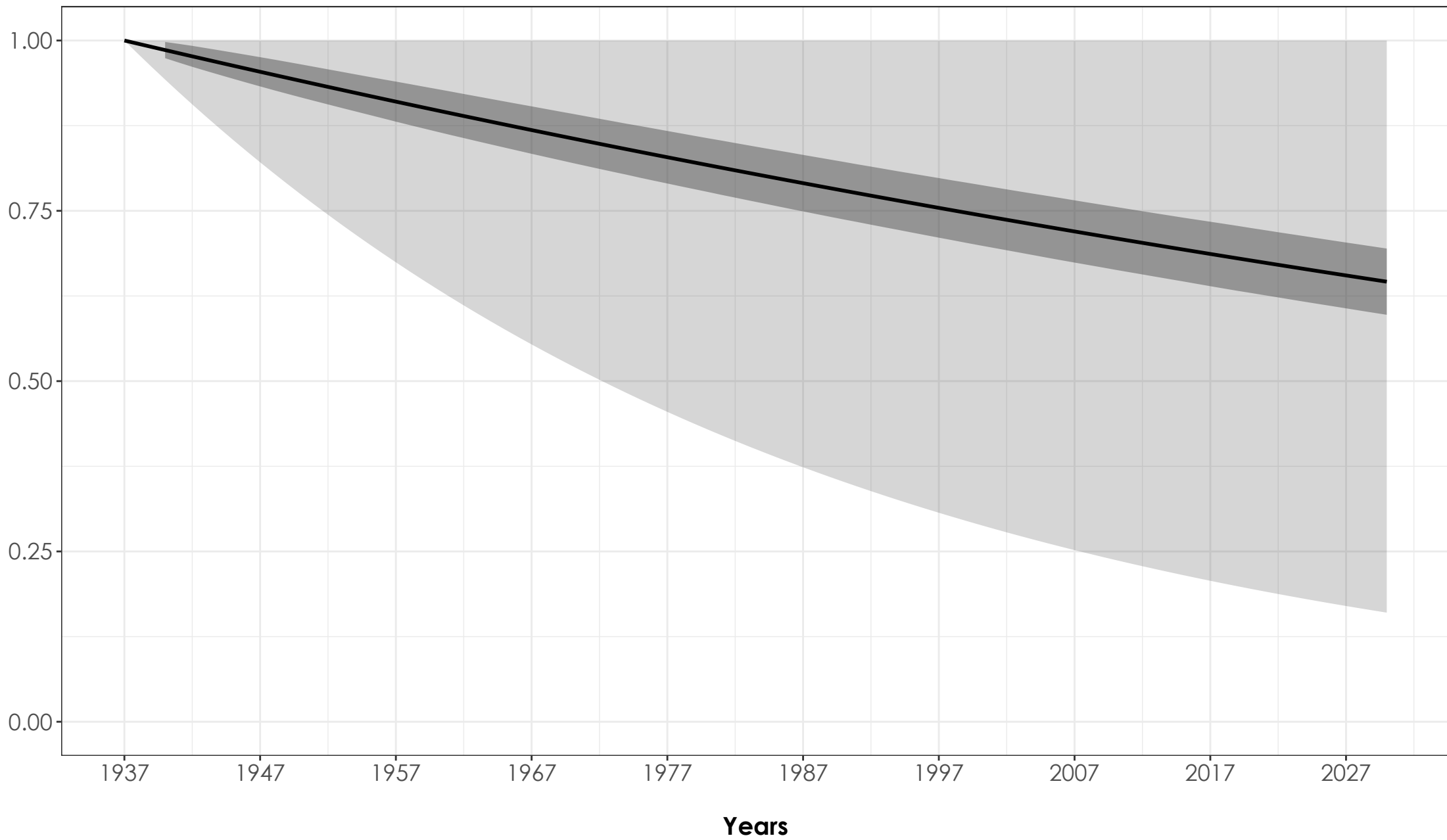
Oriolus kundoo-LWSL

Probability that a taxon is extant



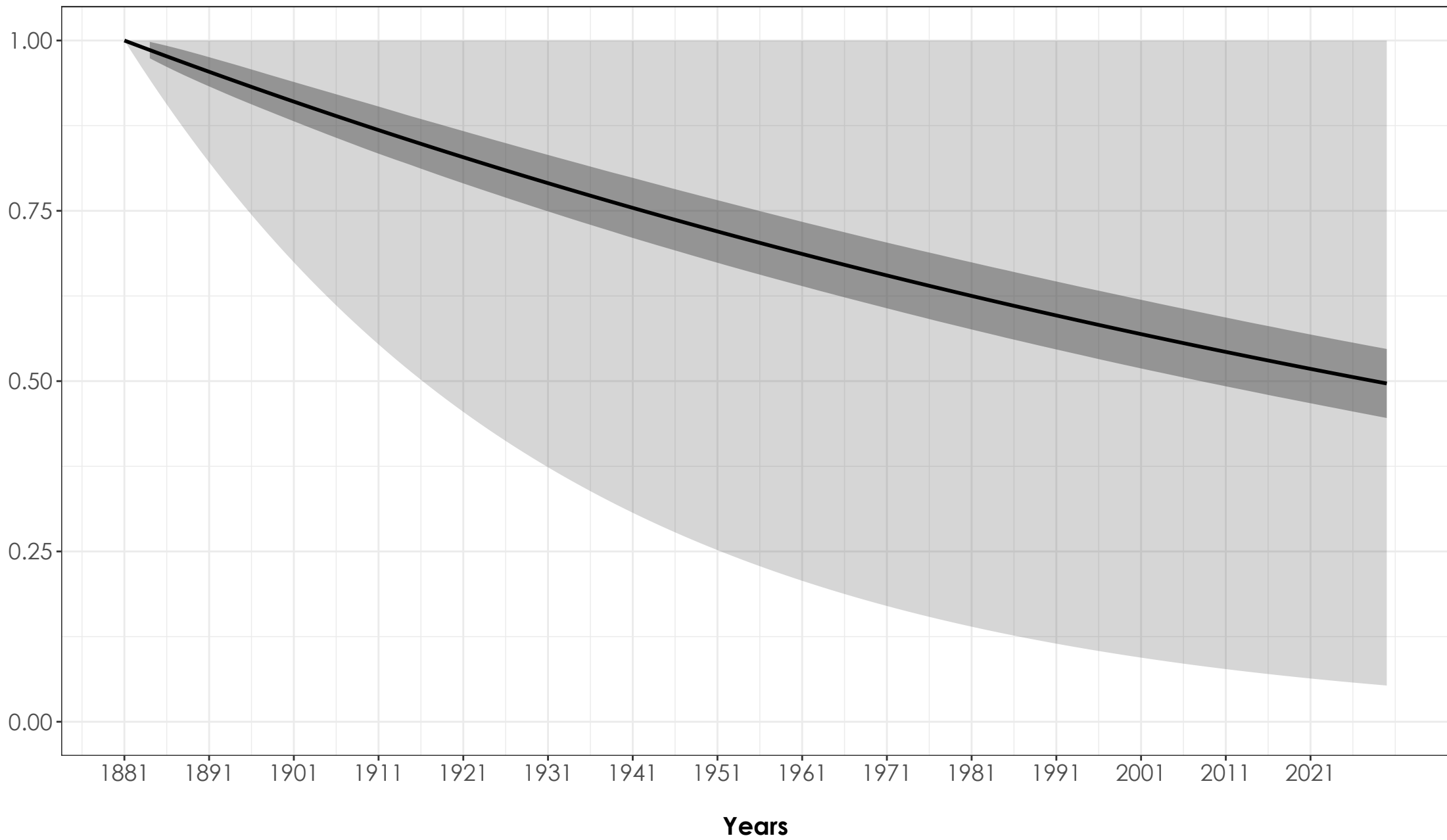
Oriolus kundoo-KJPN

Probability that a taxon is extant



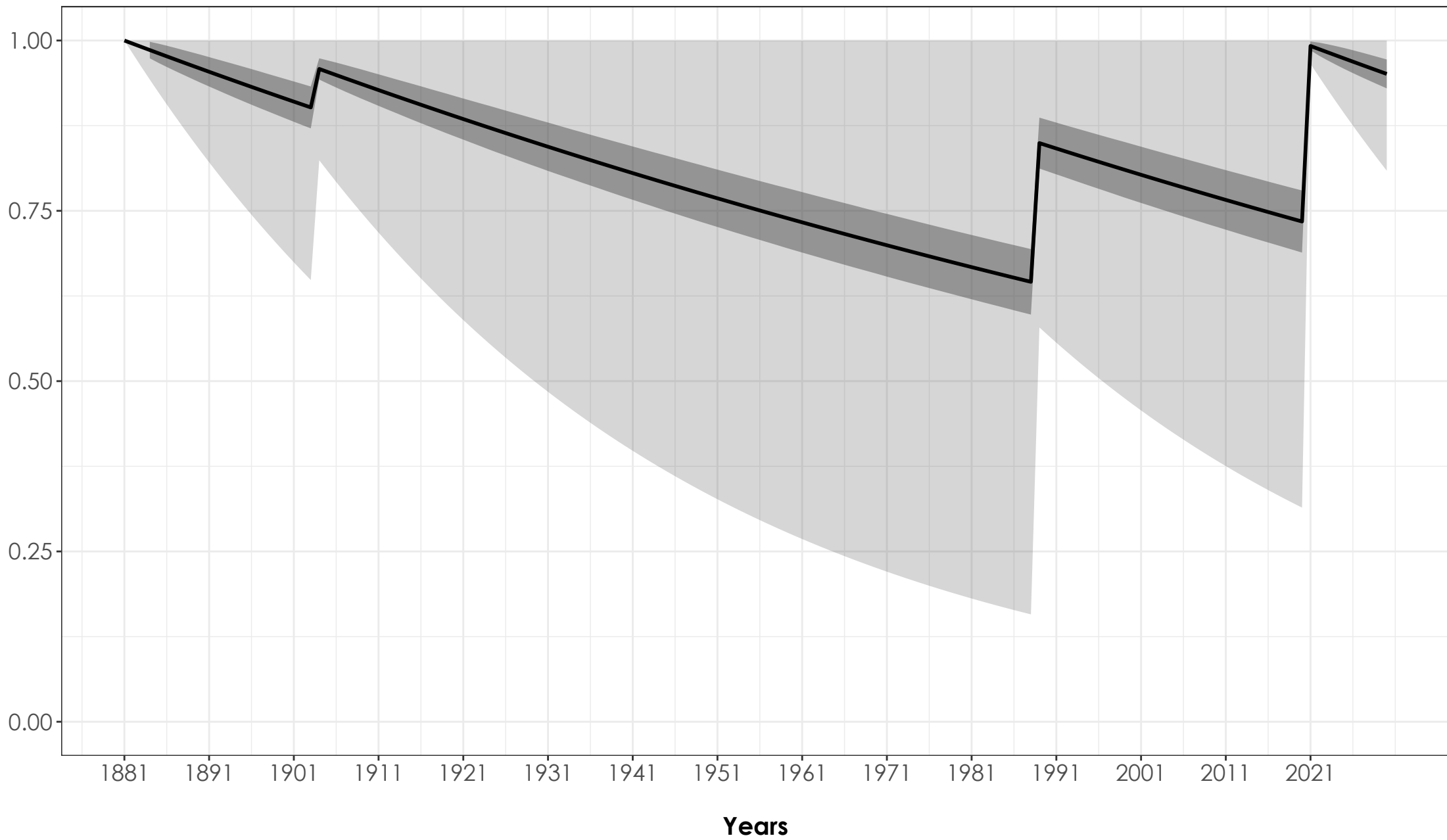
Oriolus xanthornus-OTCM

Probability that a taxon is extant



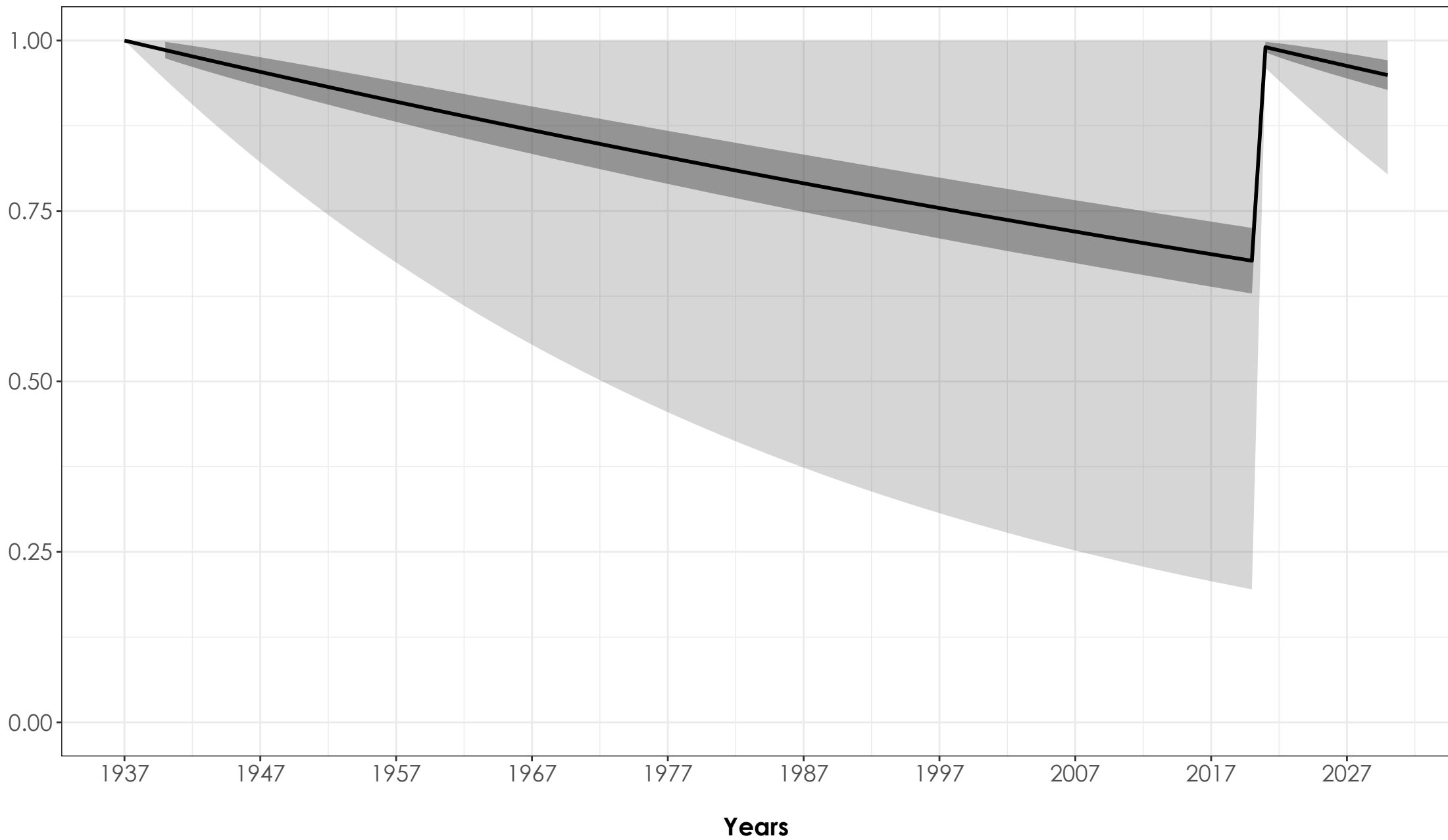
Orthotomus sutorius-CNRG

Probability that a taxon is extant



Orthotomus sutorius-KJPN

Probability that a taxon is extant



Orthotomus sutorius-AVLC

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Orthotomus sutorius-BVL

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Orthotomus sutorius-GDLR

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Orthotomus sutorius-KULR

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

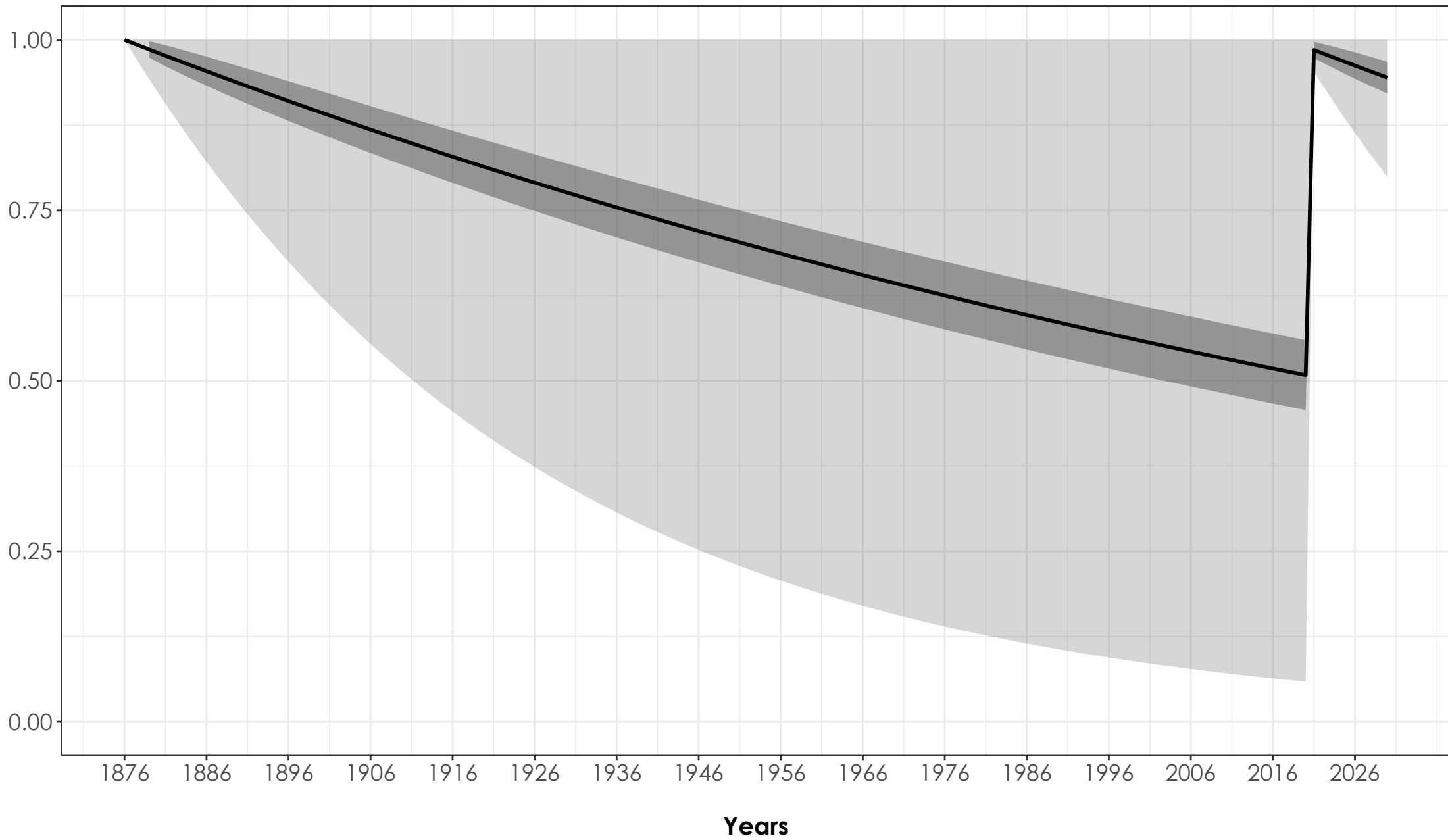
2021

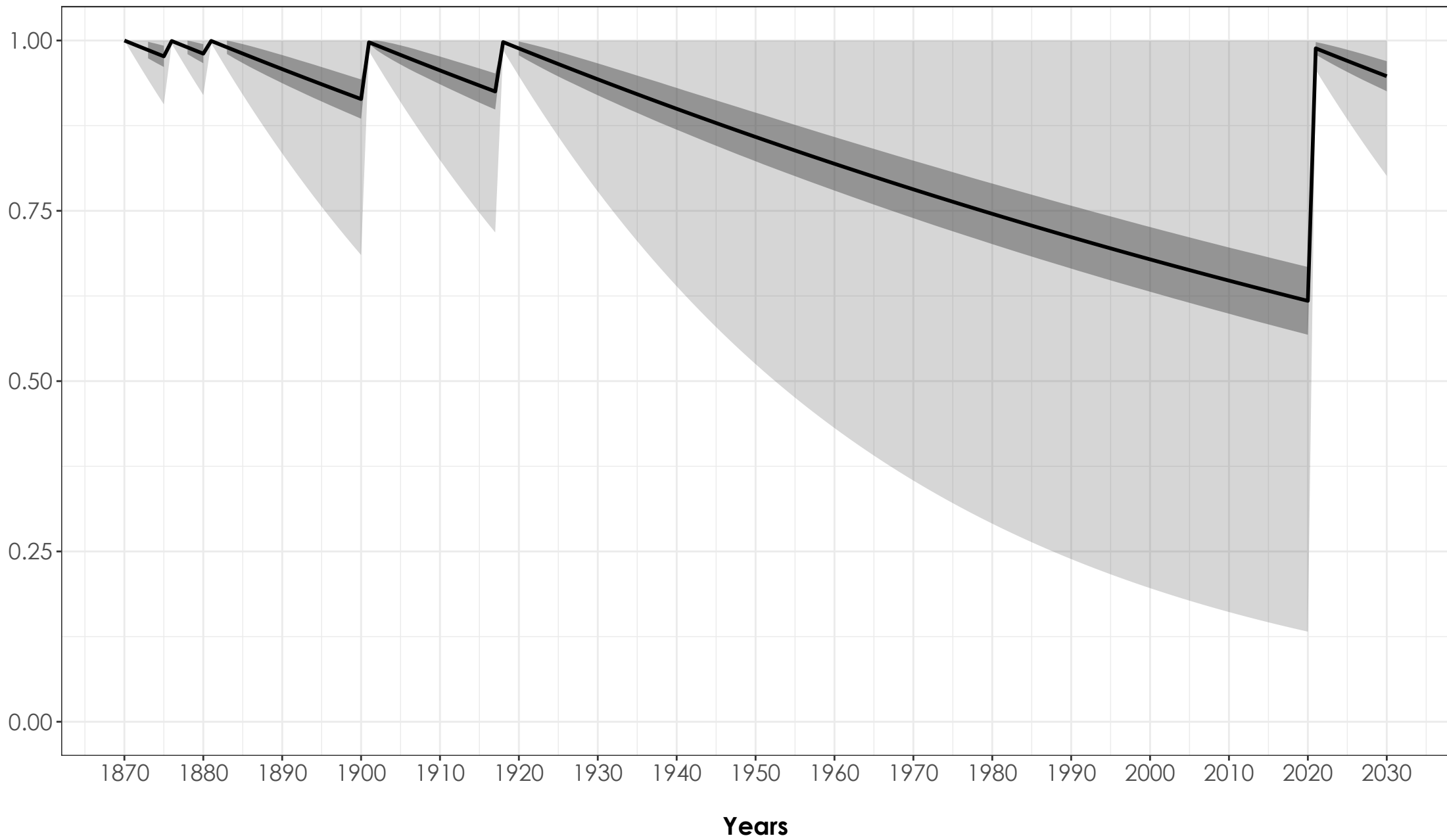
Years



***Parus cinereus*-CNRG**

Probability that a taxon is extant





***Parus cinereus*-AVLC**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



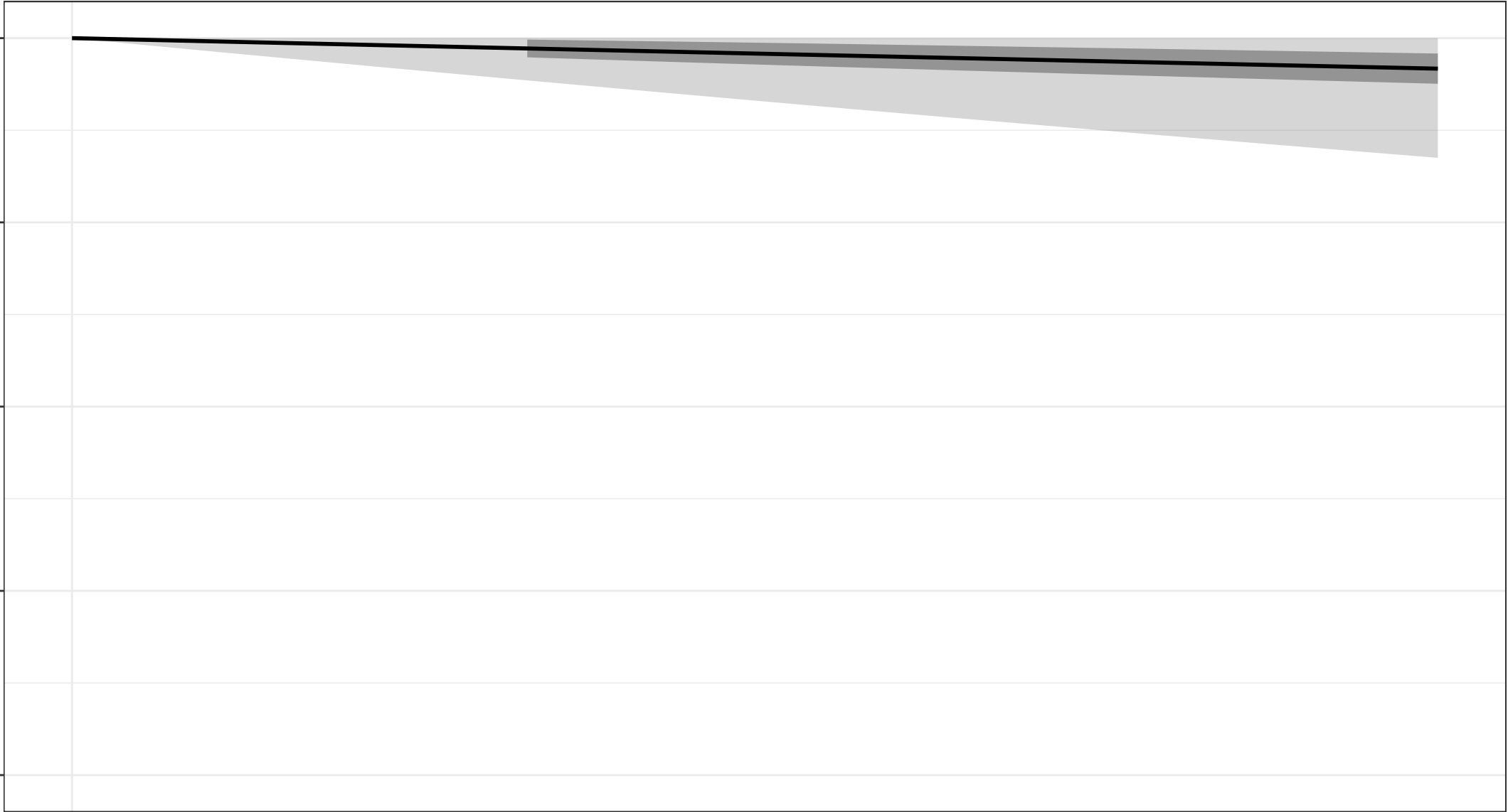
***Parus cinereus*-BGOT**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Parus cinereus-FHEK

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Parus cinereus*-GDLR**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Parus cinereus*-GVSL**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Parus cinereus*-KMFD**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Parus cinereus*-KNSL**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Parus cinereus*-KUKL**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Parus cinereus*-LVDL**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Parus cinereus*-RNMD**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Parus cinereus-SMPK

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Parus cinereus-WLTN

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Parus cinereus*-WTCM**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

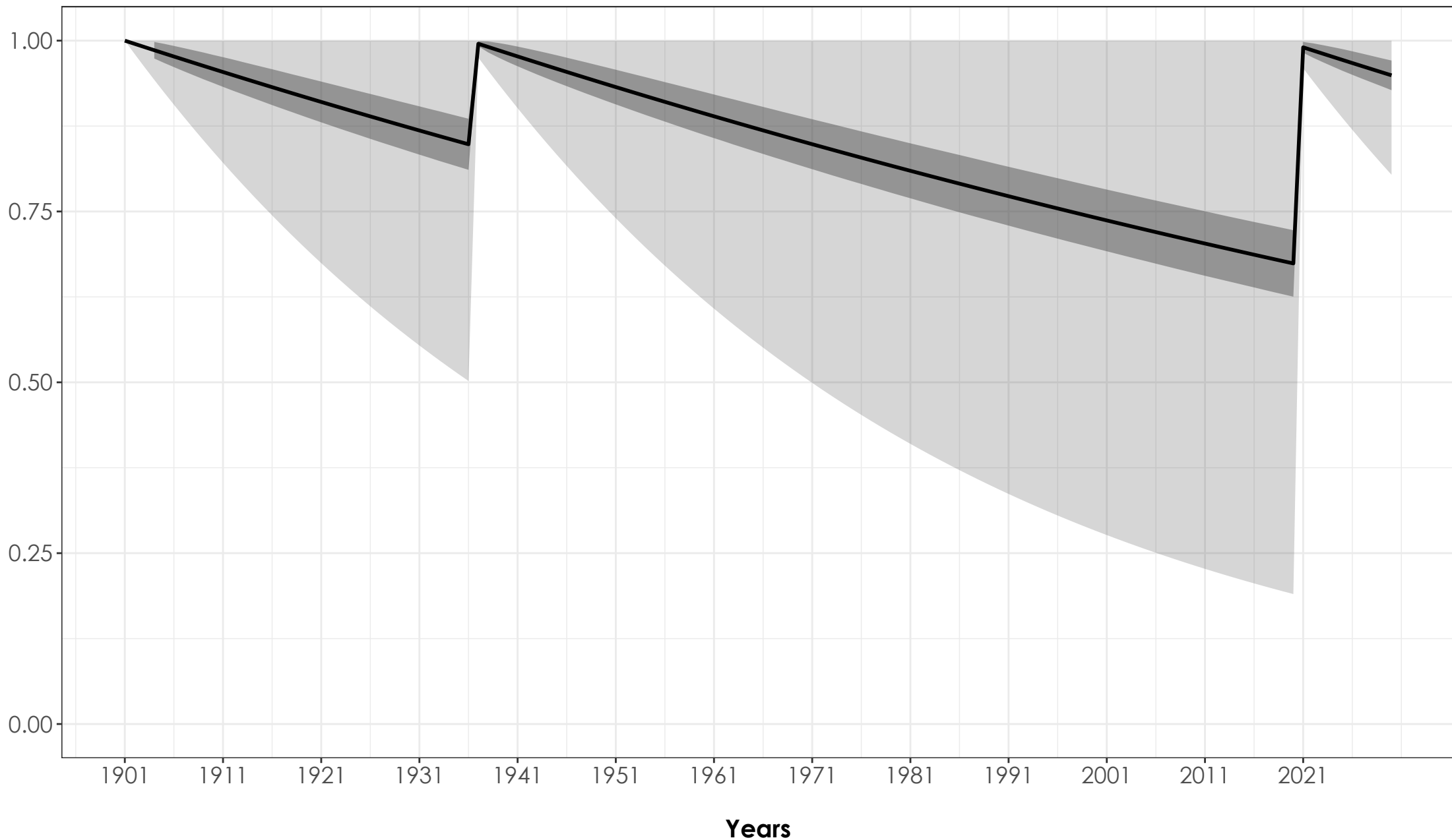
2021

Years



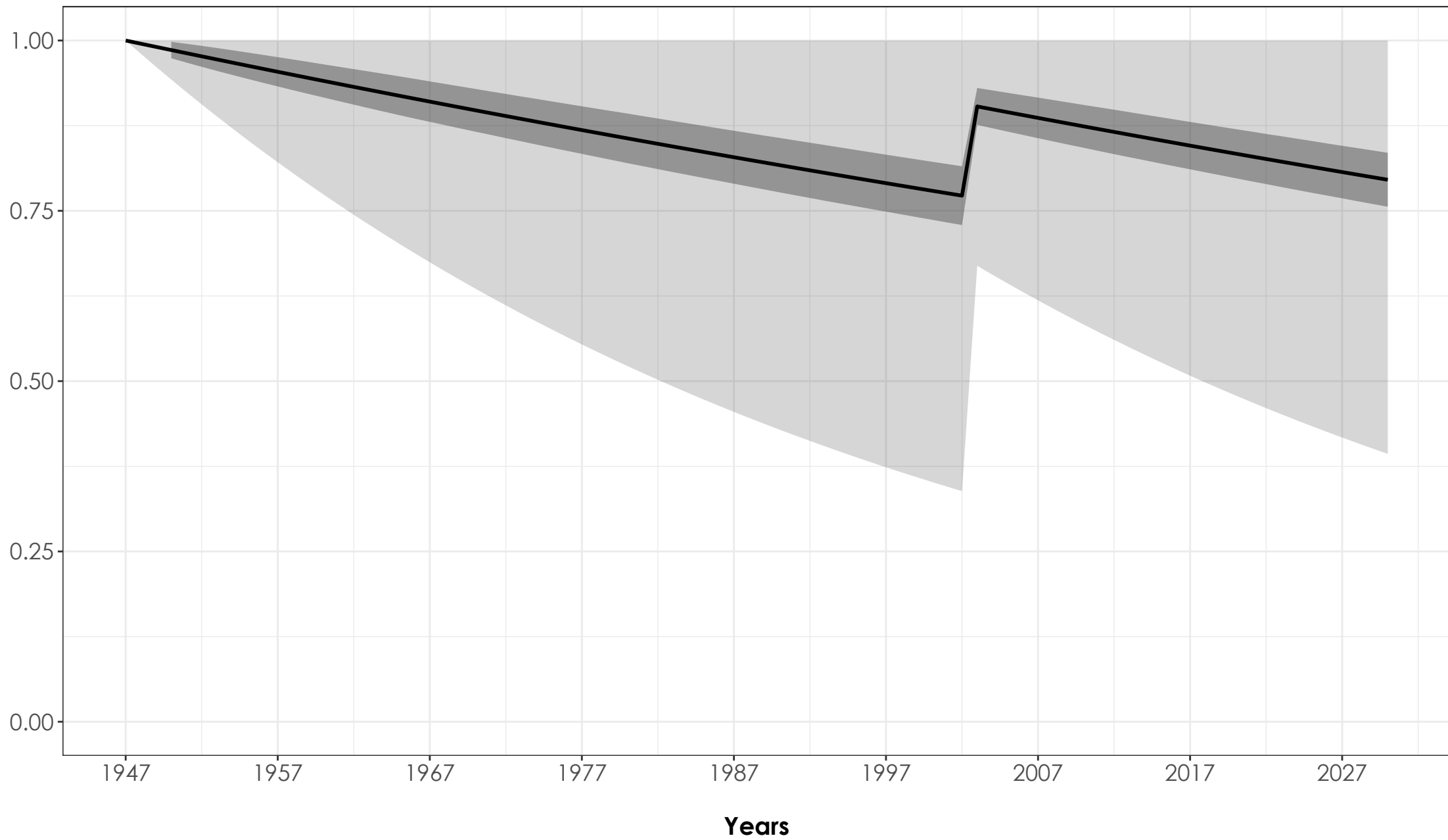
Passer domesticus-OTCM

Probability that a taxon is extant



***Passer domesticus*-AVLC**

Probability that a taxon is extant



Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



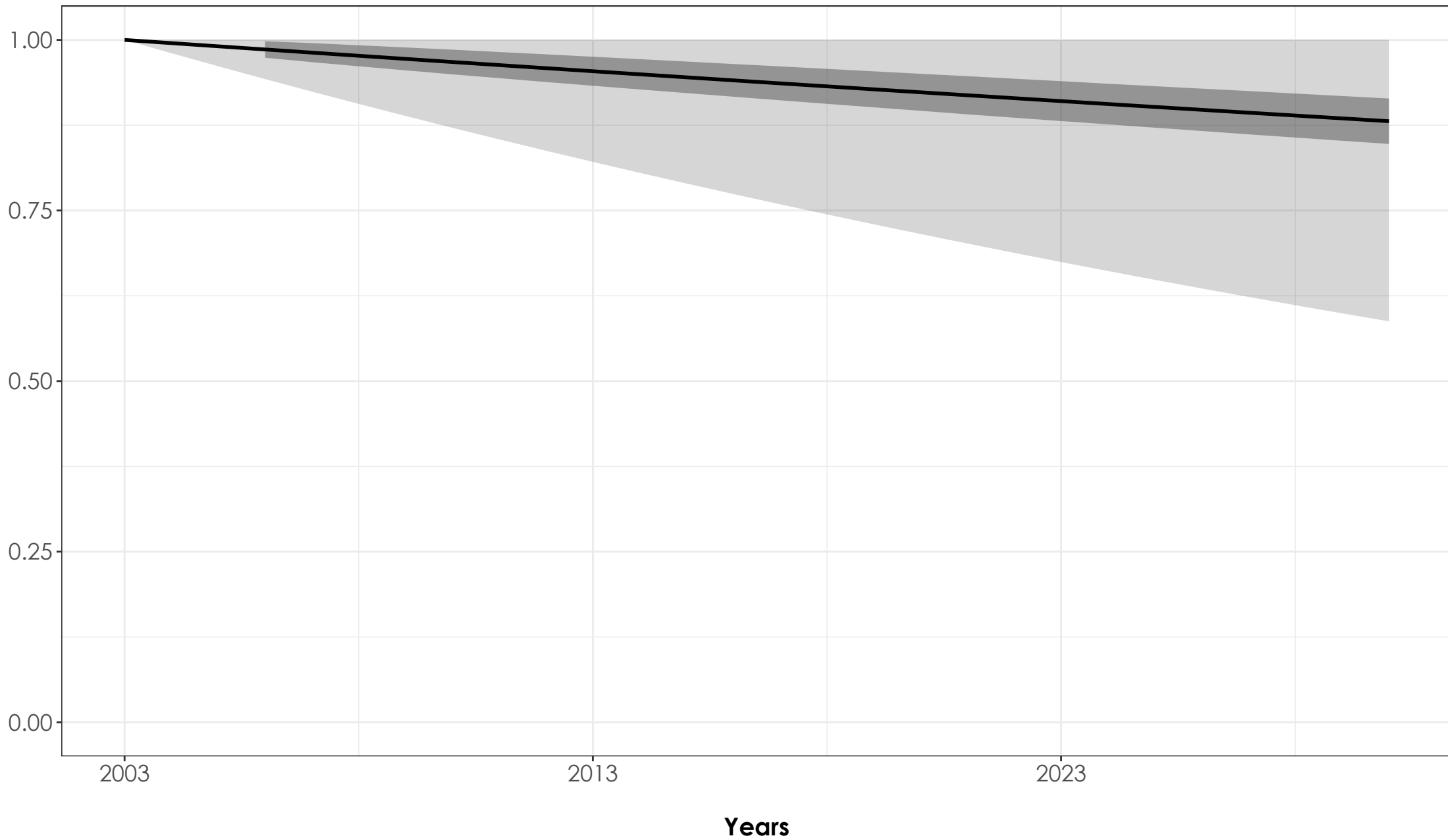
Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

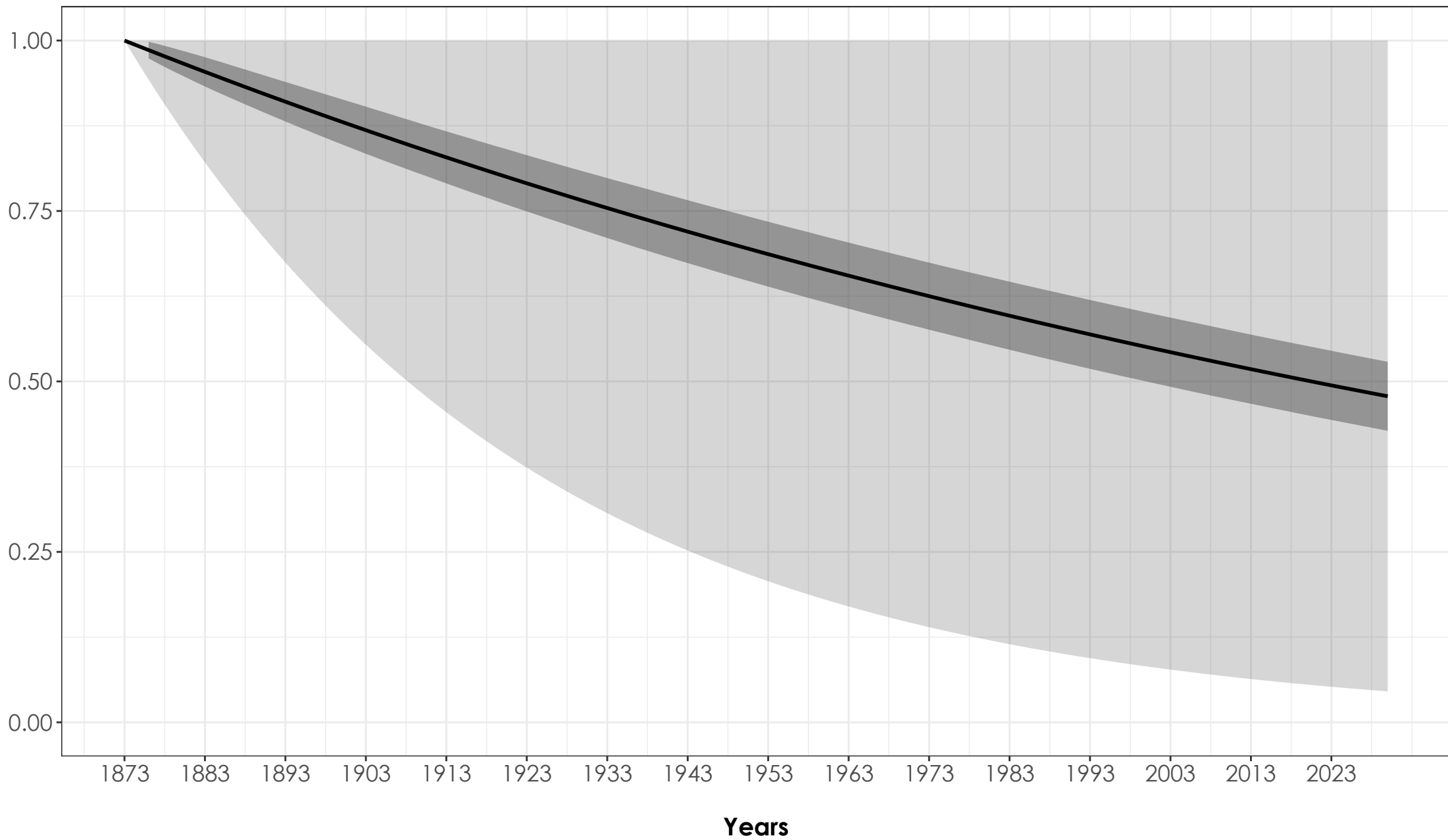
Years





***Pavo cristatus*-OTCM**

Probability that a taxon is extant



***Pavo cristatus*-KDND**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Pavo cristatus*-KMFD**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Pavo cristatus*-KULR**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

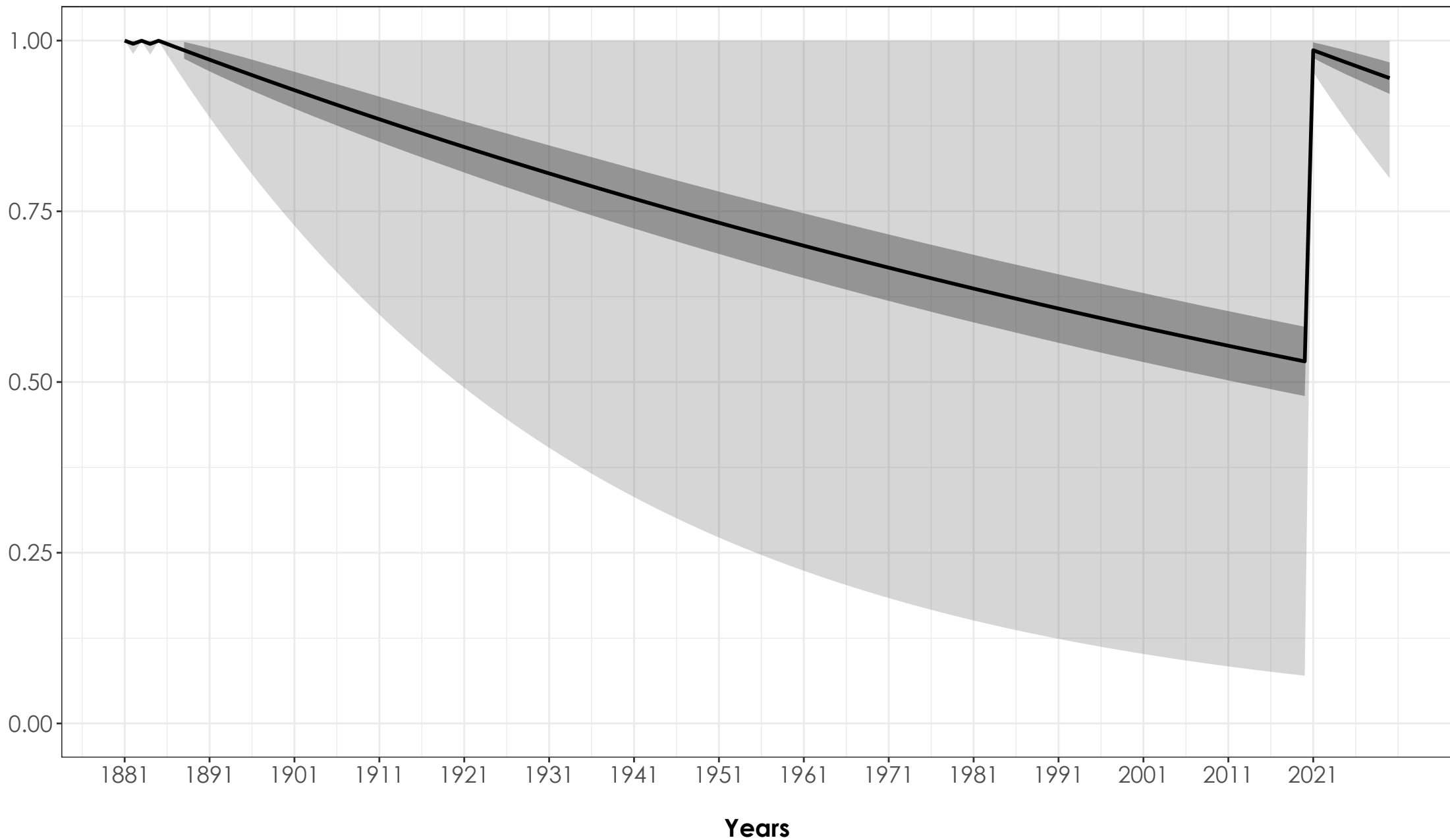
2021

Years



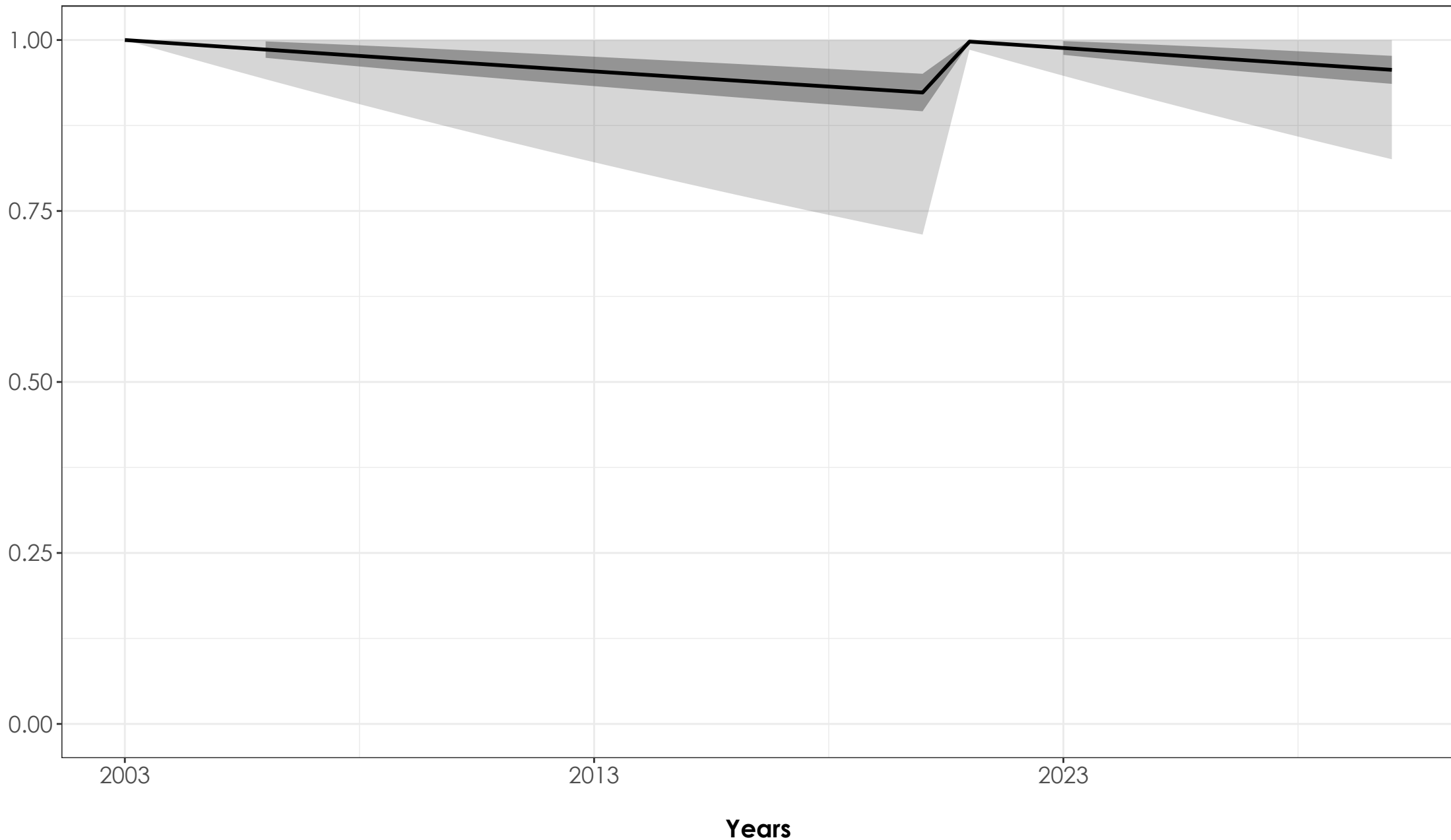
***Pellorneum ruficeps*-CNRG**

Probability that a taxon is extant



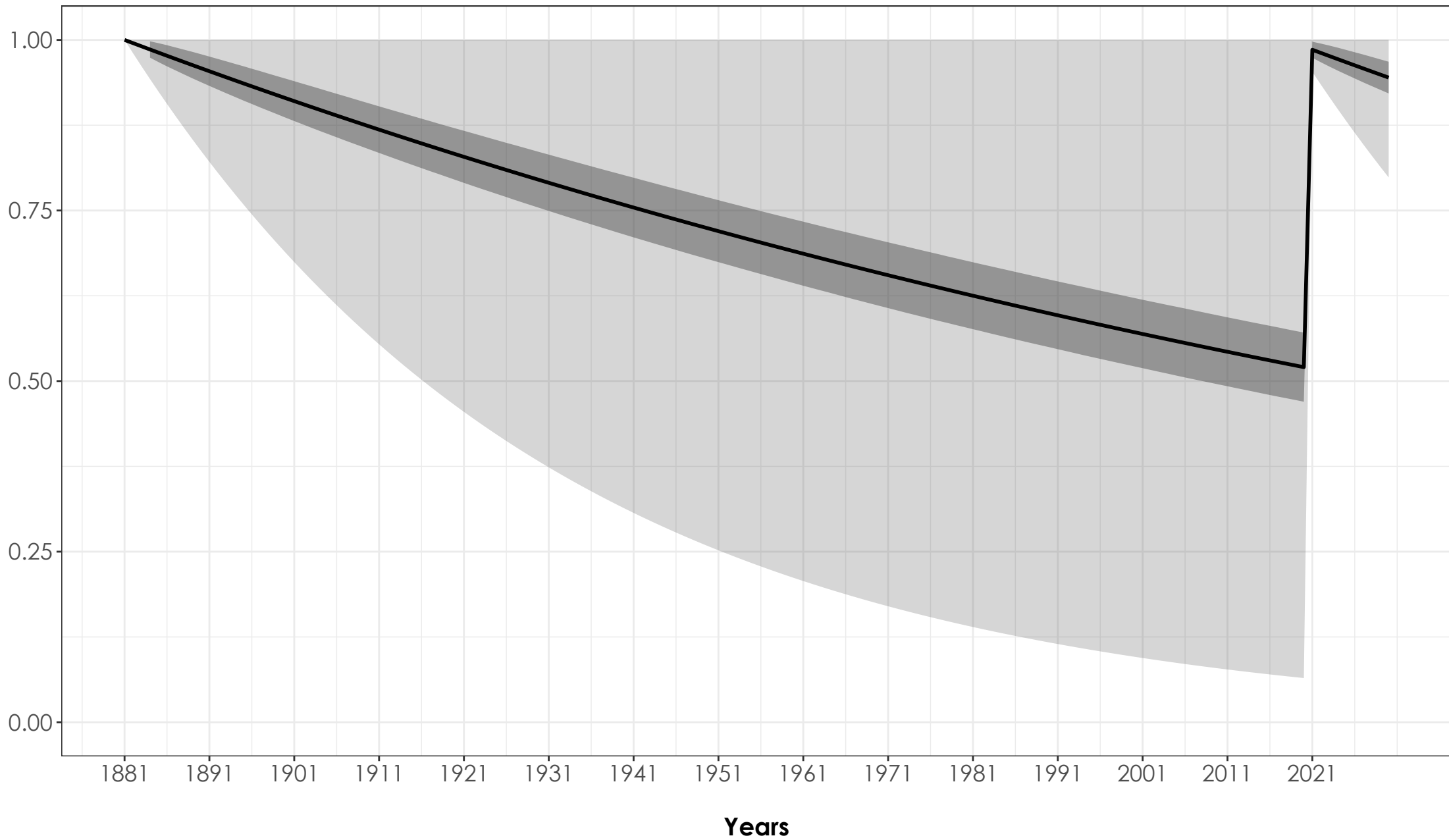
Pellorneum ruficeps-KDND

Probability that a taxon is extant



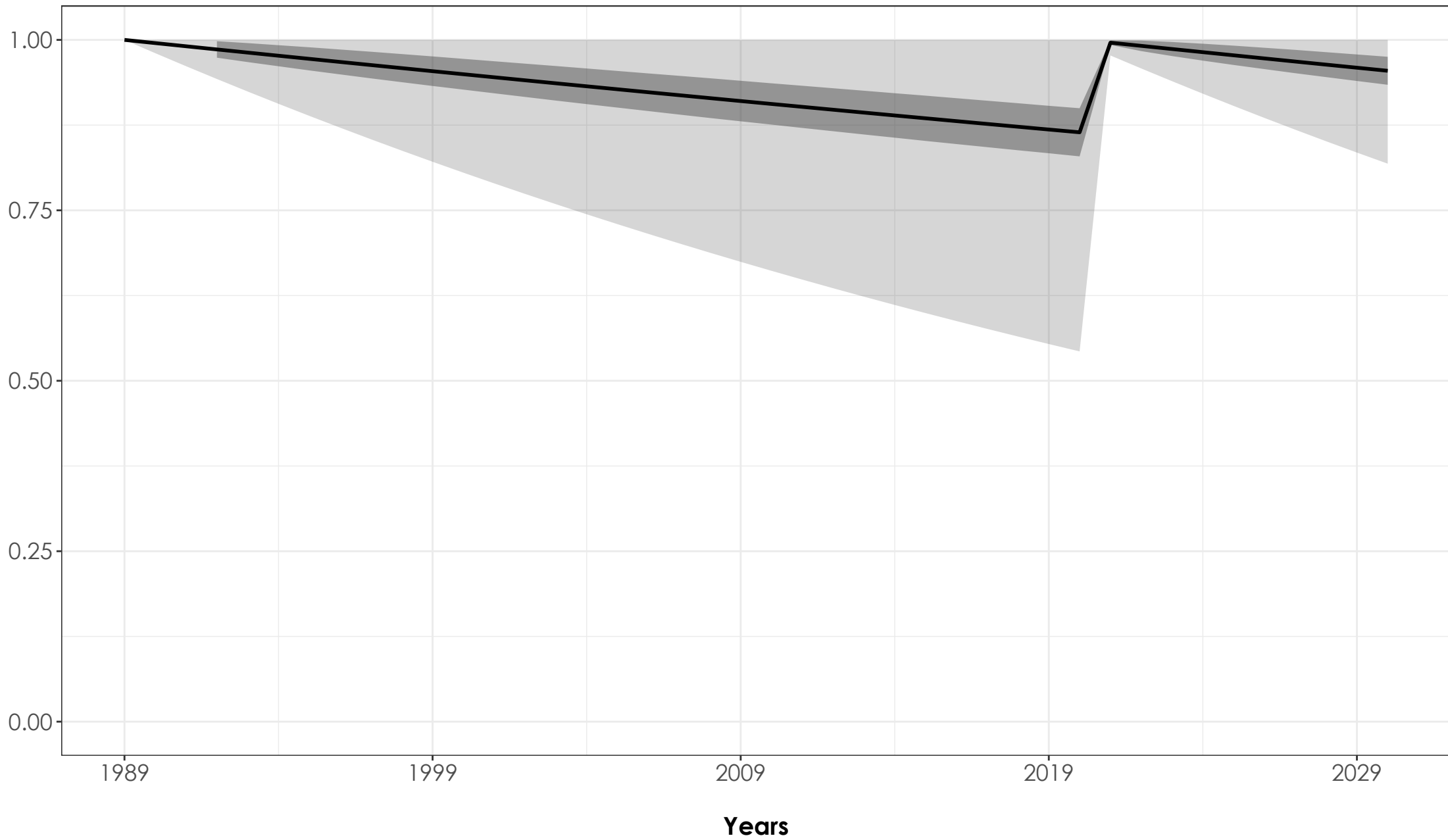
Pellorneum ruficeps-NDVT

Probability that a taxon is extant



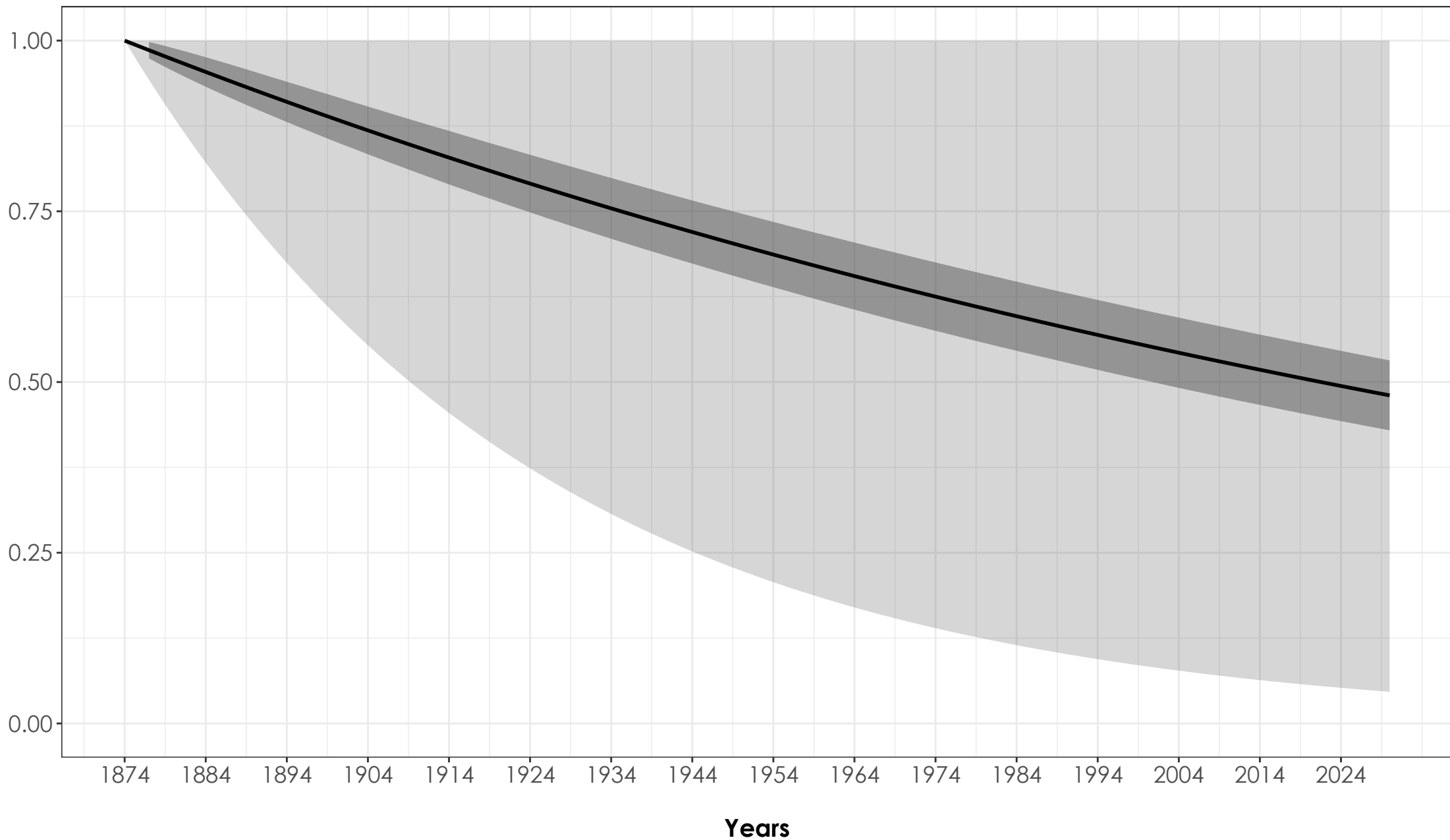
Pellorneum ruficeps-WLTN

Probability that a taxon is extant



***Pellorneum ruficeps*-LWSL**

Probability that a taxon is extant



***Pellorneum ruficeps*-AVLC**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Pellorneum ruficeps*-BVL**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Pellorneum ruficeps*-FHEK**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Pellorneum ruficeps*-GDLR**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Pellorneum ruficeps*-HTHP**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Pellorneum ruficeps*-KJPN**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Pellorneum ruficeps*-KKTG**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Pellorneum ruficeps*-KLHT**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Pellorneum ruficeps*-KMFD**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Pellorneum ruficeps*-KNSL**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Pellorneum ruficeps*-KUKL**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Pellorneum ruficeps*-KULR**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Pellorneum ruficeps*-RNMD**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Pellorneum ruficeps*-SMPK**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Pellorneum ruficeps*-TMTE**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

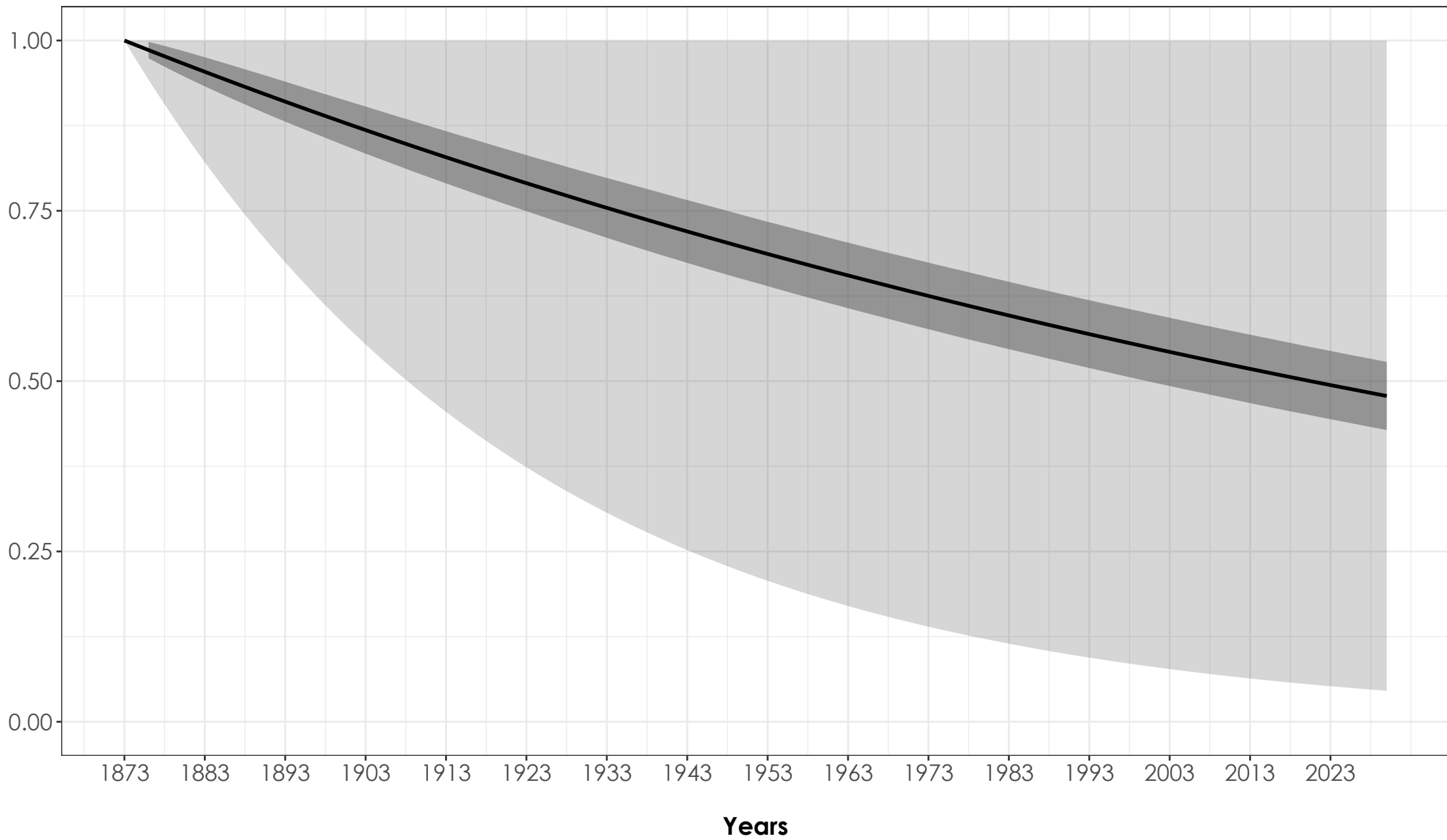
2021

Years



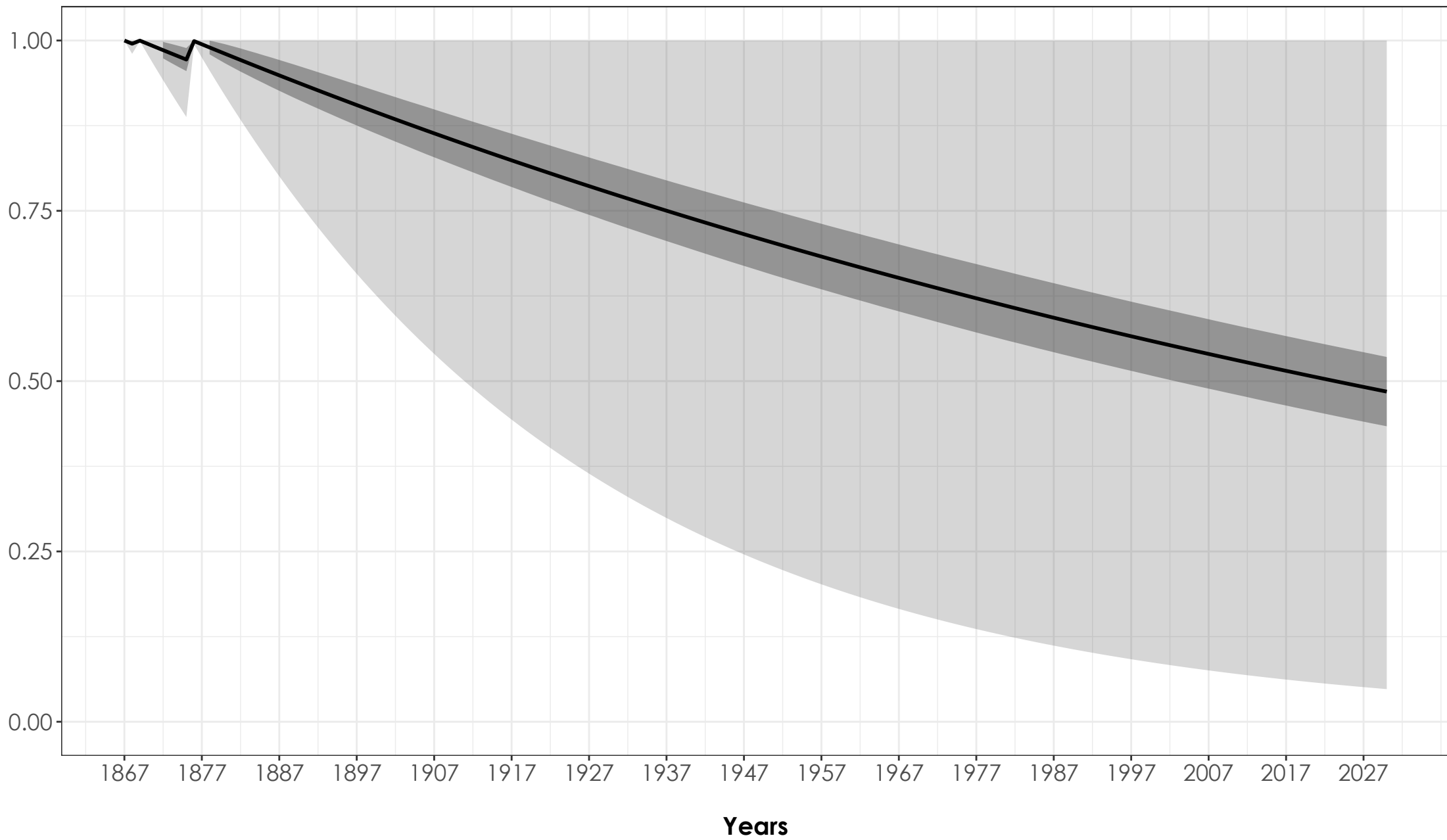
***Perdicula asiatica*-CNRG**

Probability that a taxon is extant



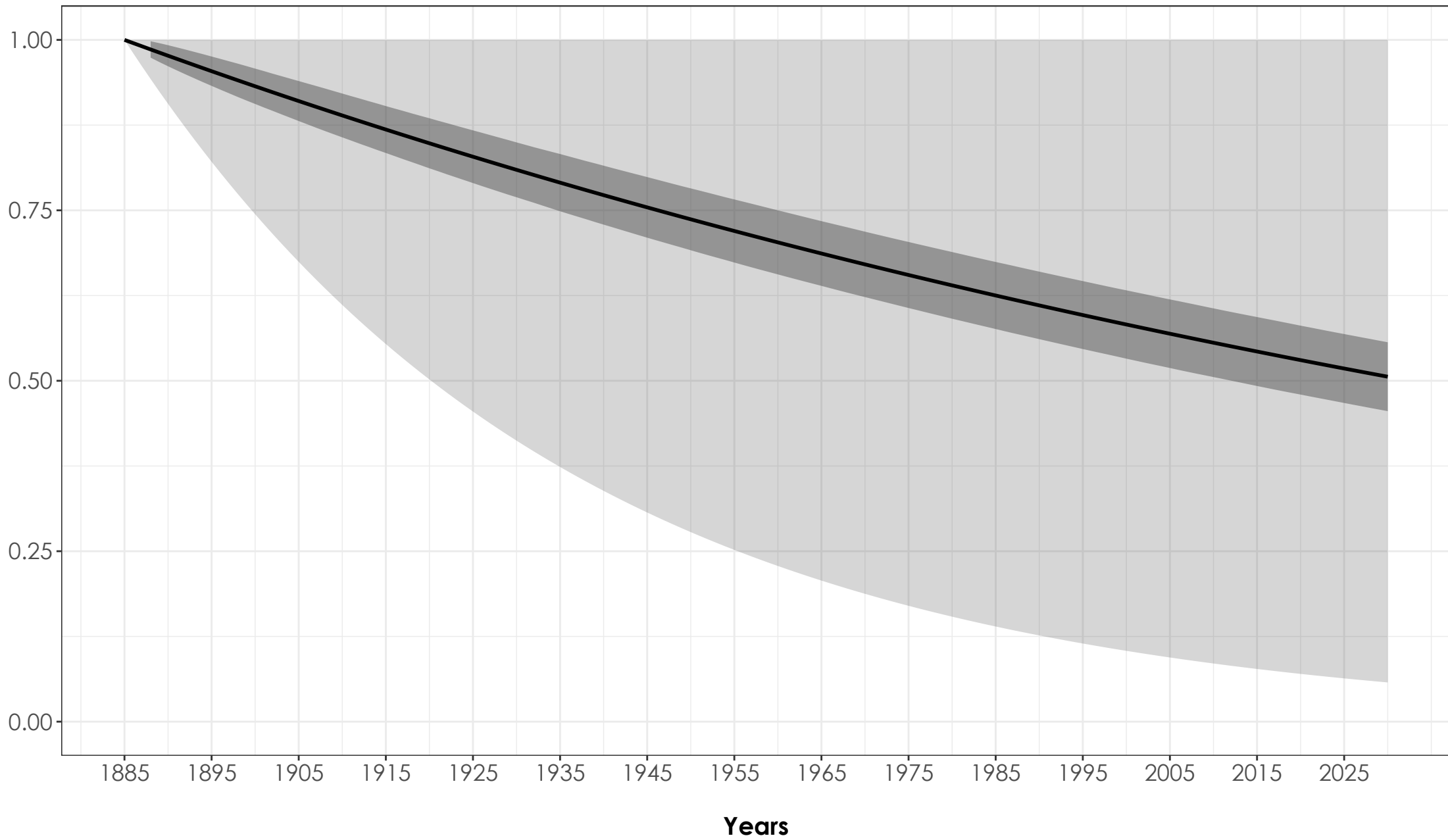
Perdicula erythrorhyncha-CNRG

Probability that a taxon is extant



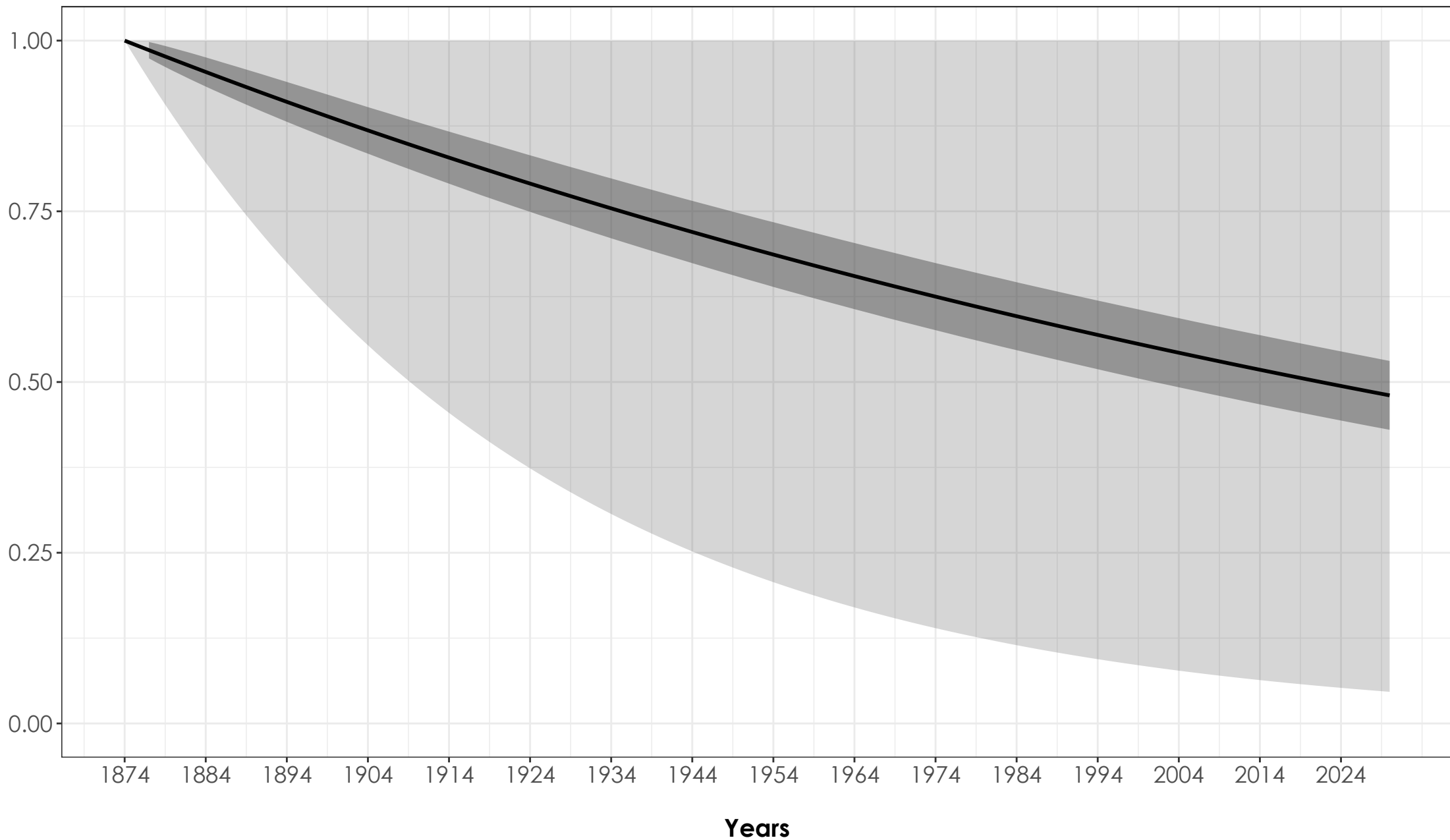
Perdicula erythrorhyncha-KLHT

Probability that a taxon is extant



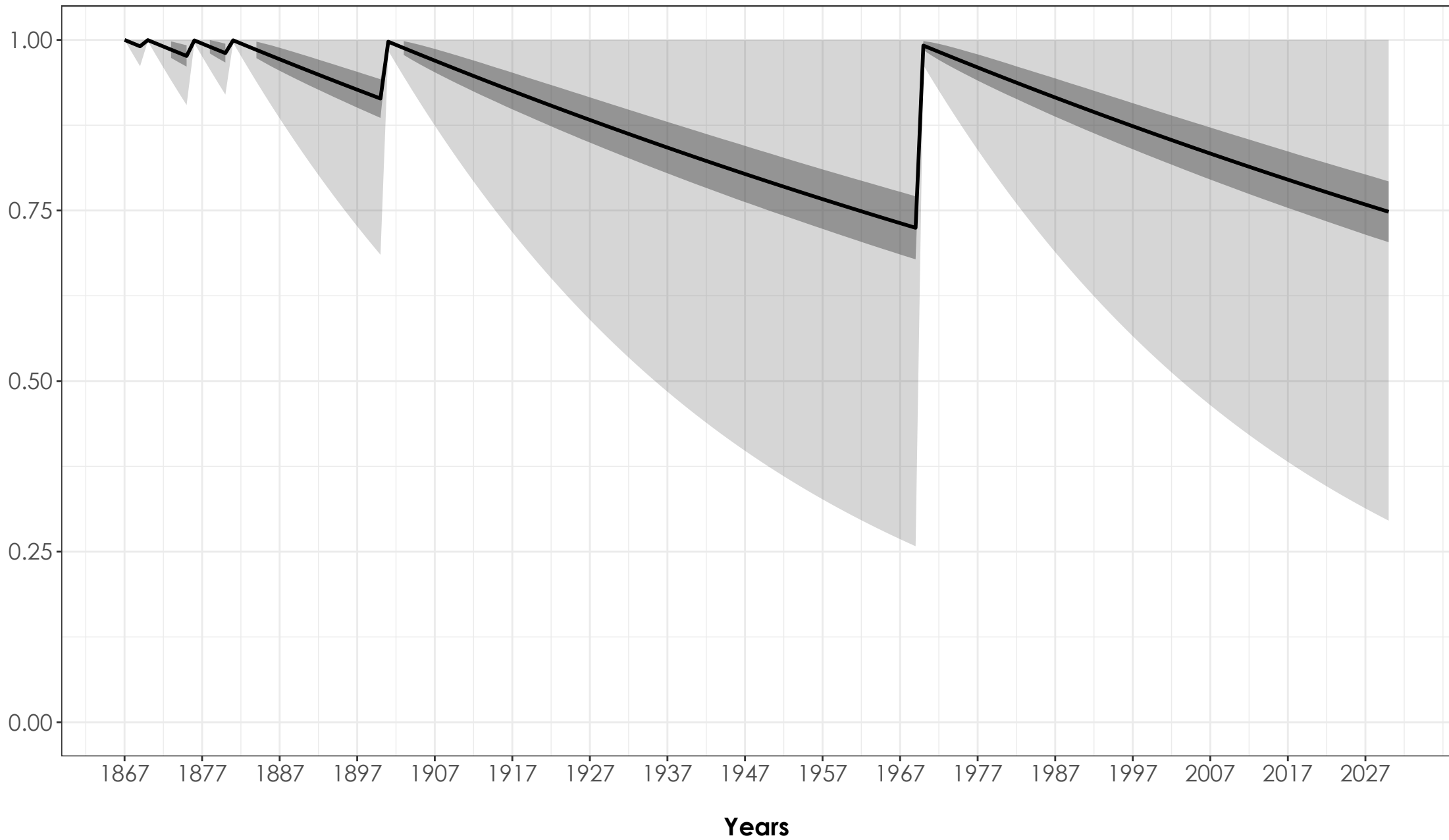
***Perdicula erythrorhyncha*-LWSL**

Probability that a taxon is extant



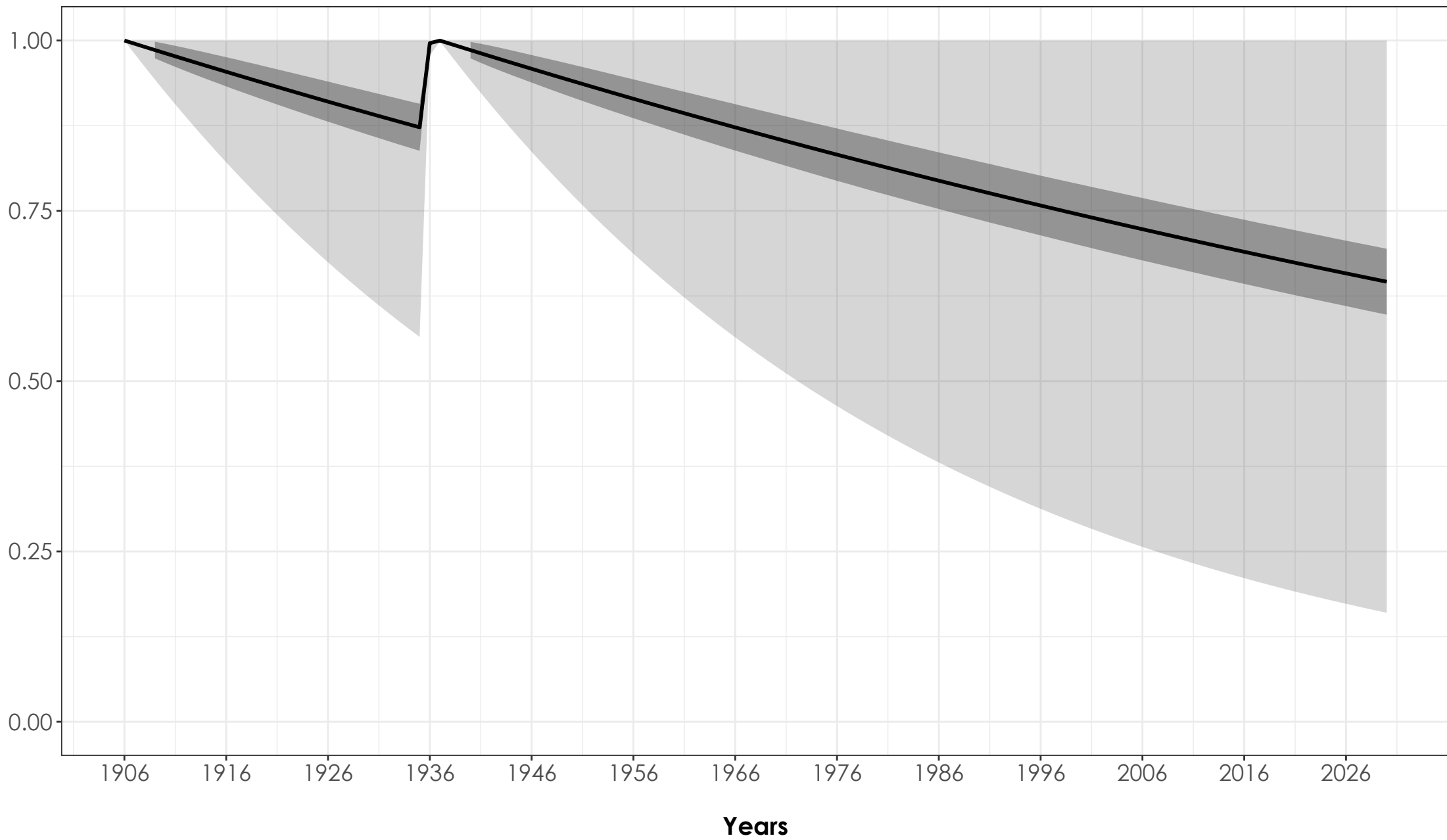
Perdicula erythrorhyncha-OTCM

Probability that a taxon is extant



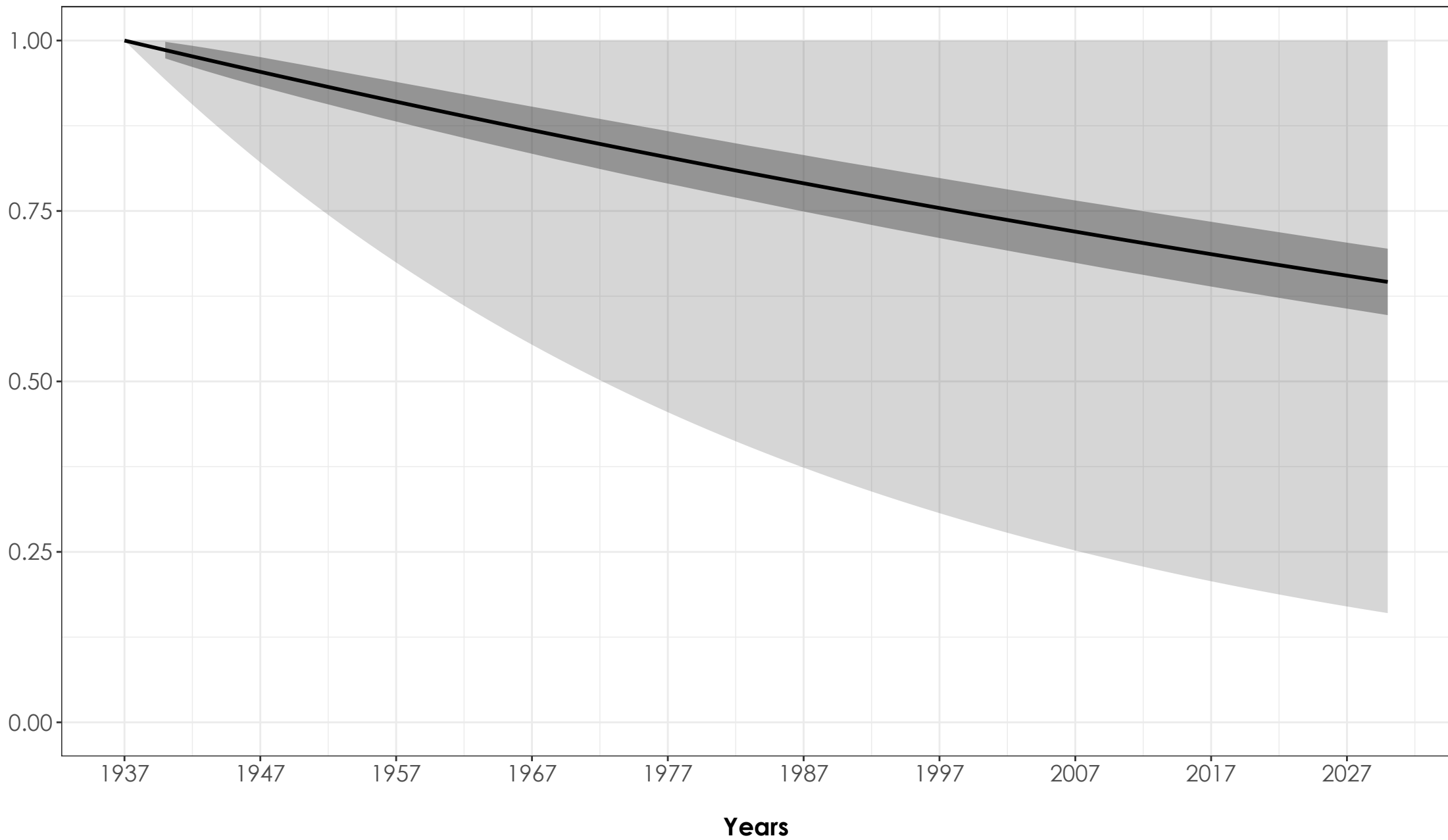
Perdicula erythrorhyncha-KNSL

Probability that a taxon is extant



Perdicula erythrorhyncha-KKTG

Probability that a taxon is extant



Perdicula erythrorhyncha-BVL

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Perdicula erythrorhyncha-KDND

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Perdicula erythrorhyncha-KMFD

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

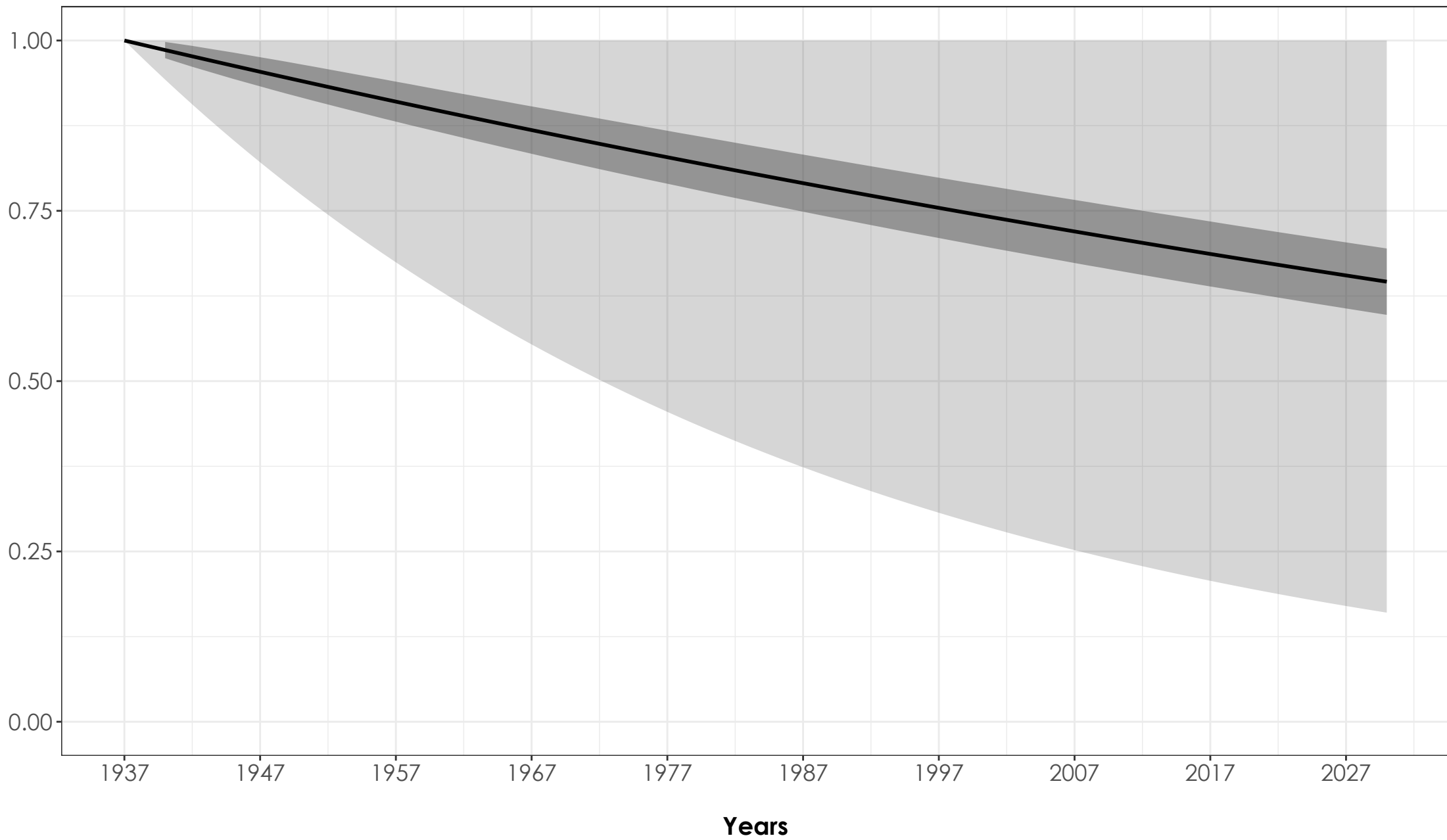
2021

Years



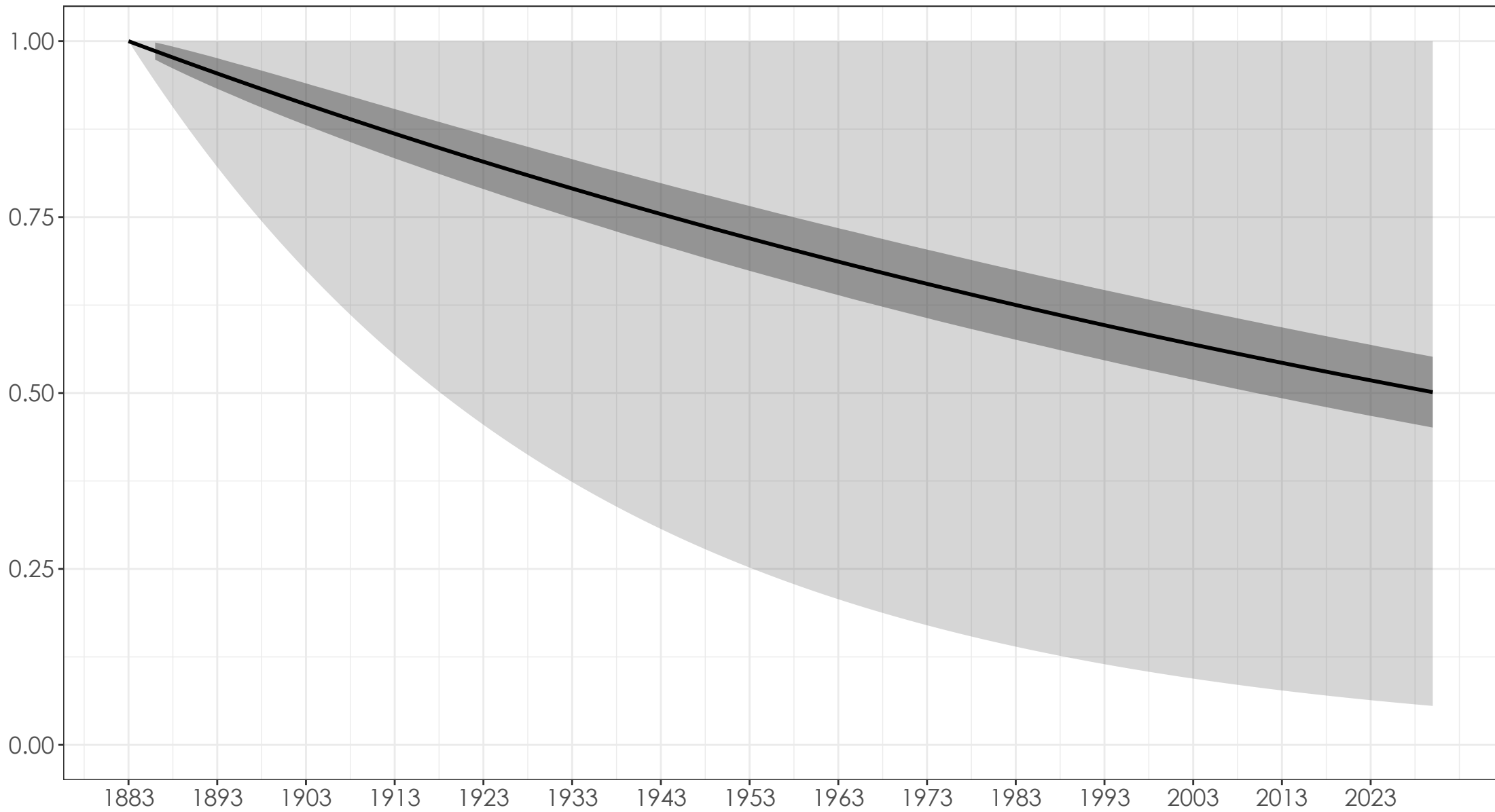
***Pericrocotus cinnamomeus*-KJPN**

Probability that a taxon is extant



***Pericrocotus cinnamomeus*-CNRG**

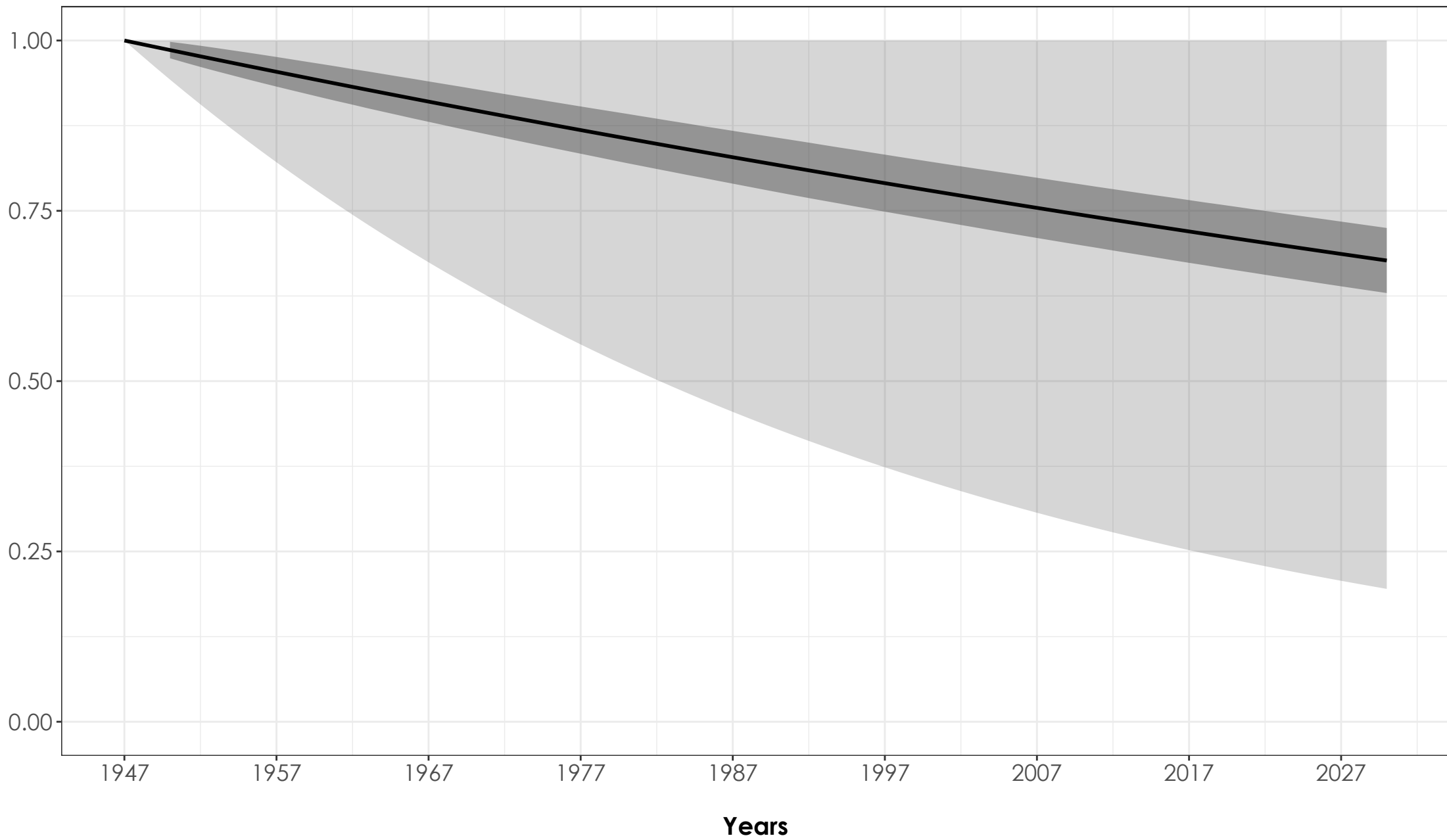
Probability that a taxon is extant



Years

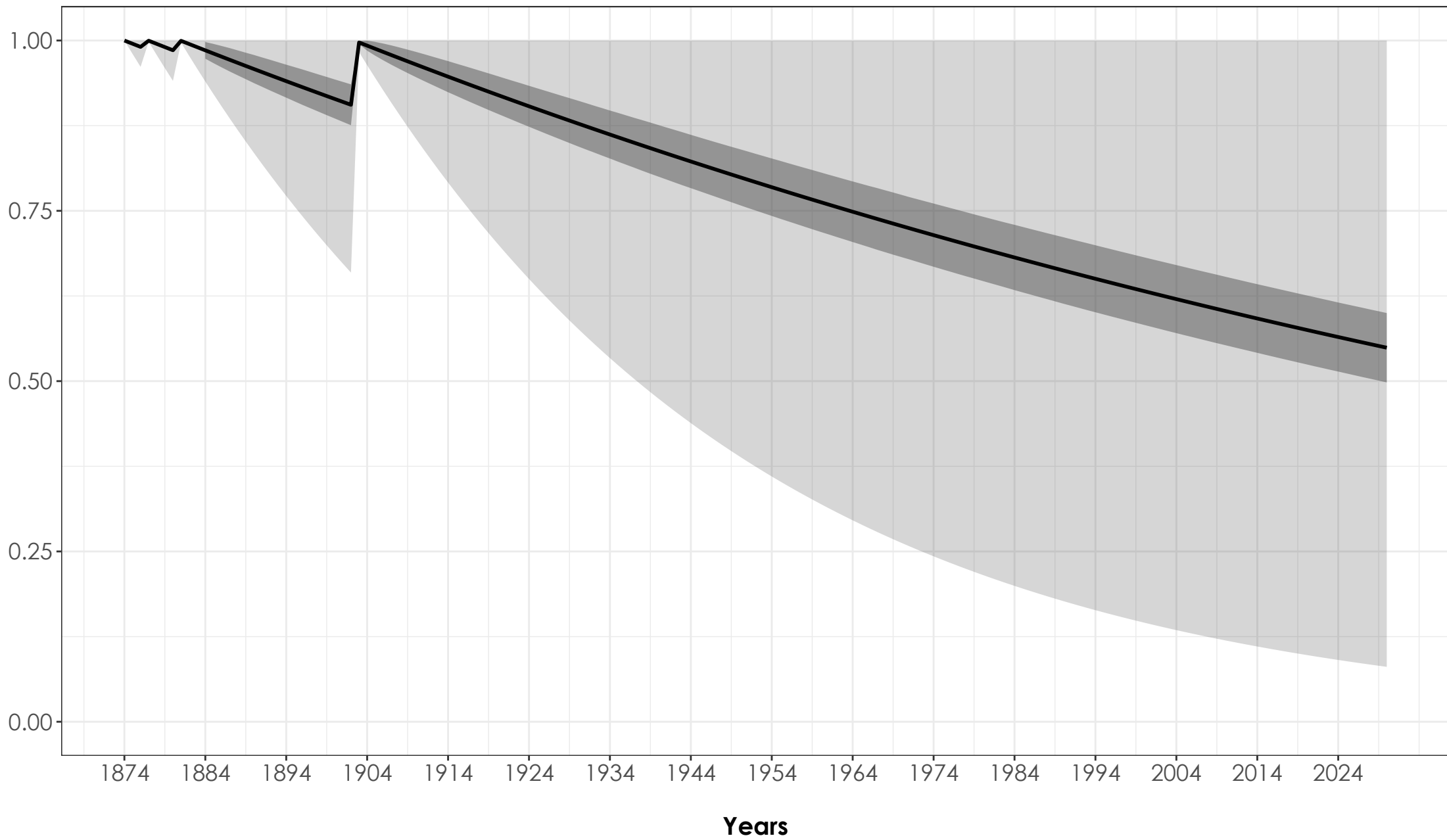
***Pericrocotus cinnamomeus*-KLHT**

Probability that a taxon is extant



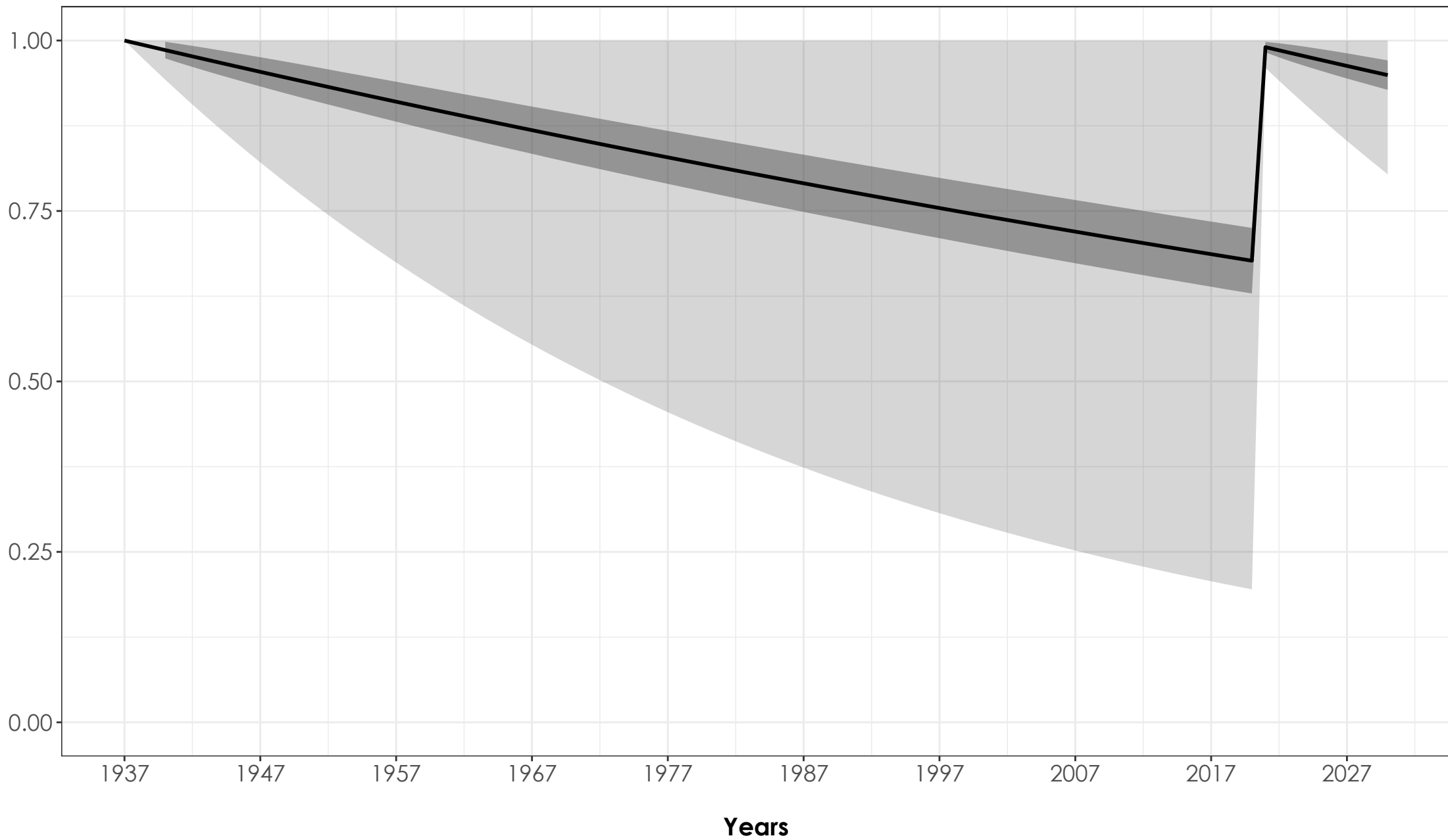
***Pericrocotus flammeus*-LWSL**

Probability that a taxon is extant



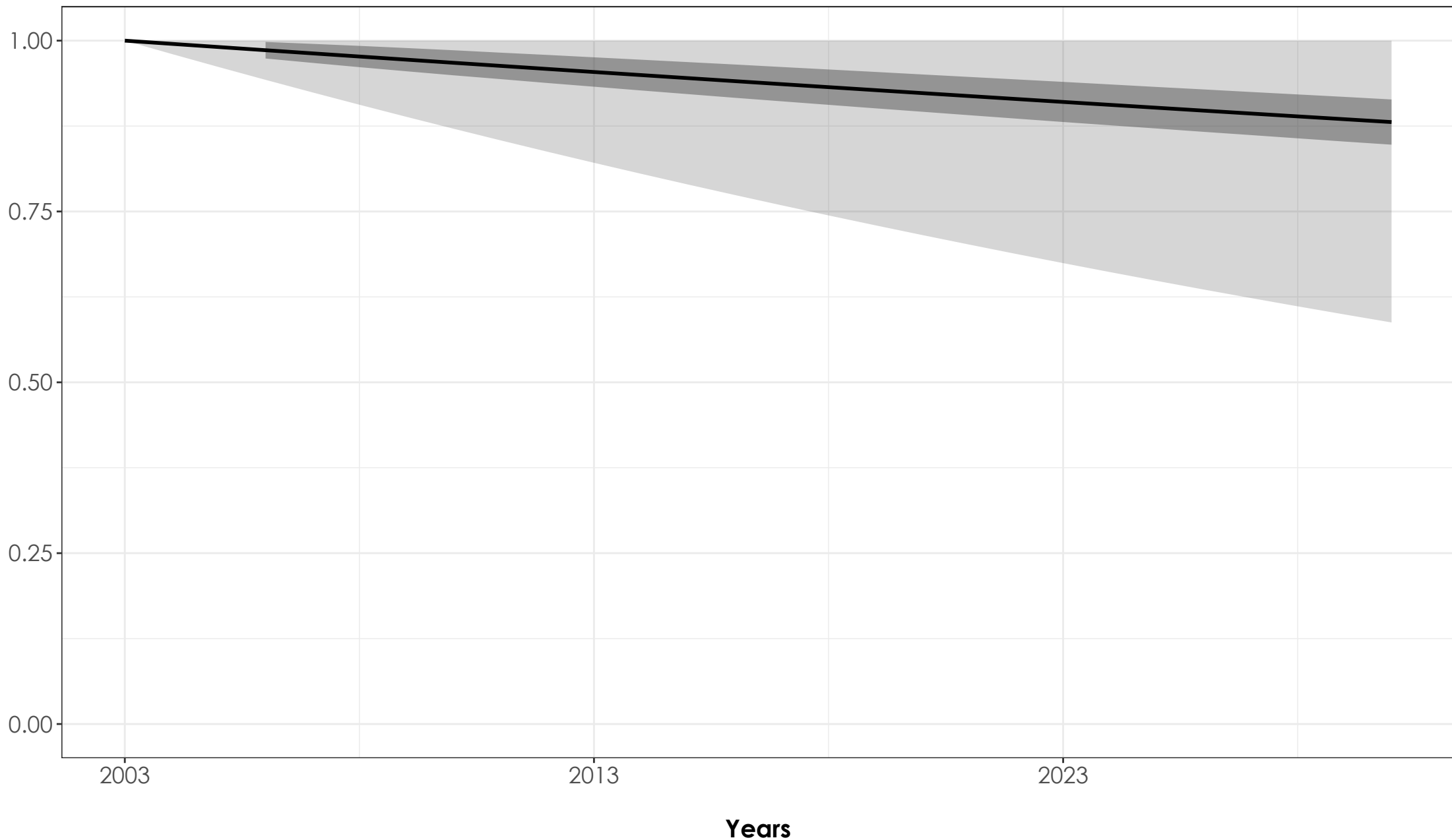
***Pericrocotus flammeus*-KJPN**

Probability that a taxon is extant



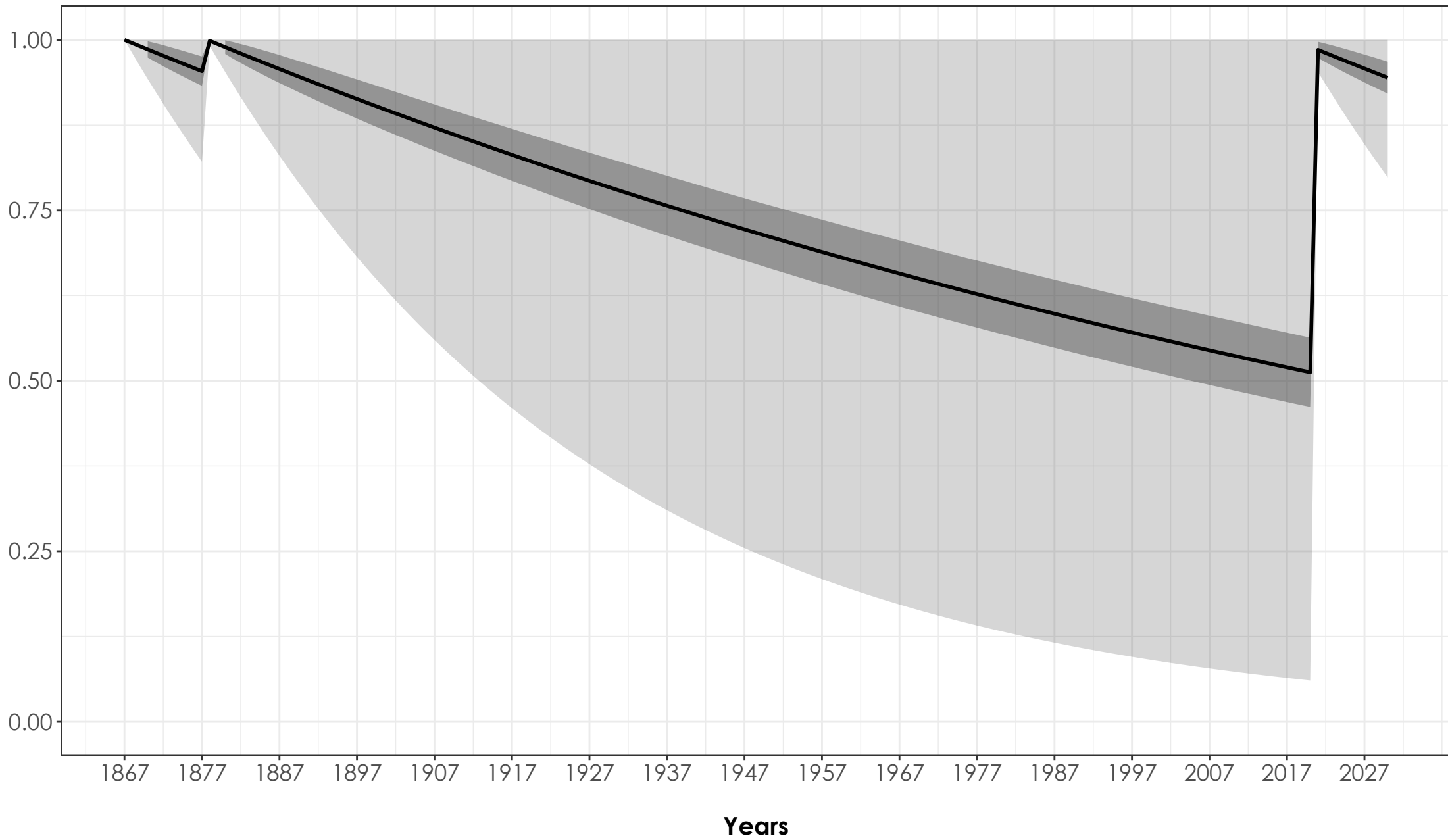
***Pericrocotus flammeus*-AVLC**

Probability that a taxon is extant



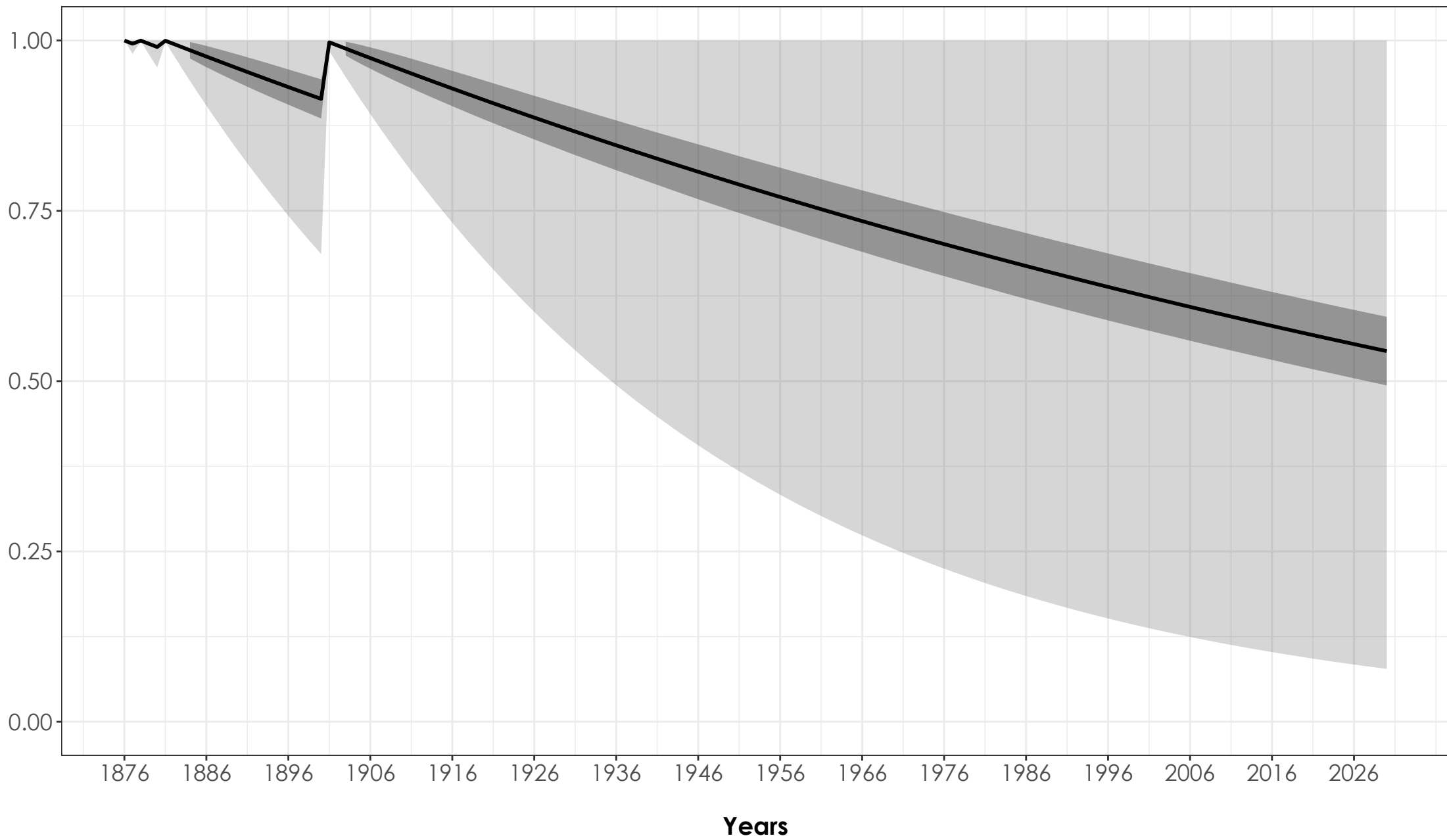
Pericrocotus flammeus-BVL

Probability that a taxon is extant



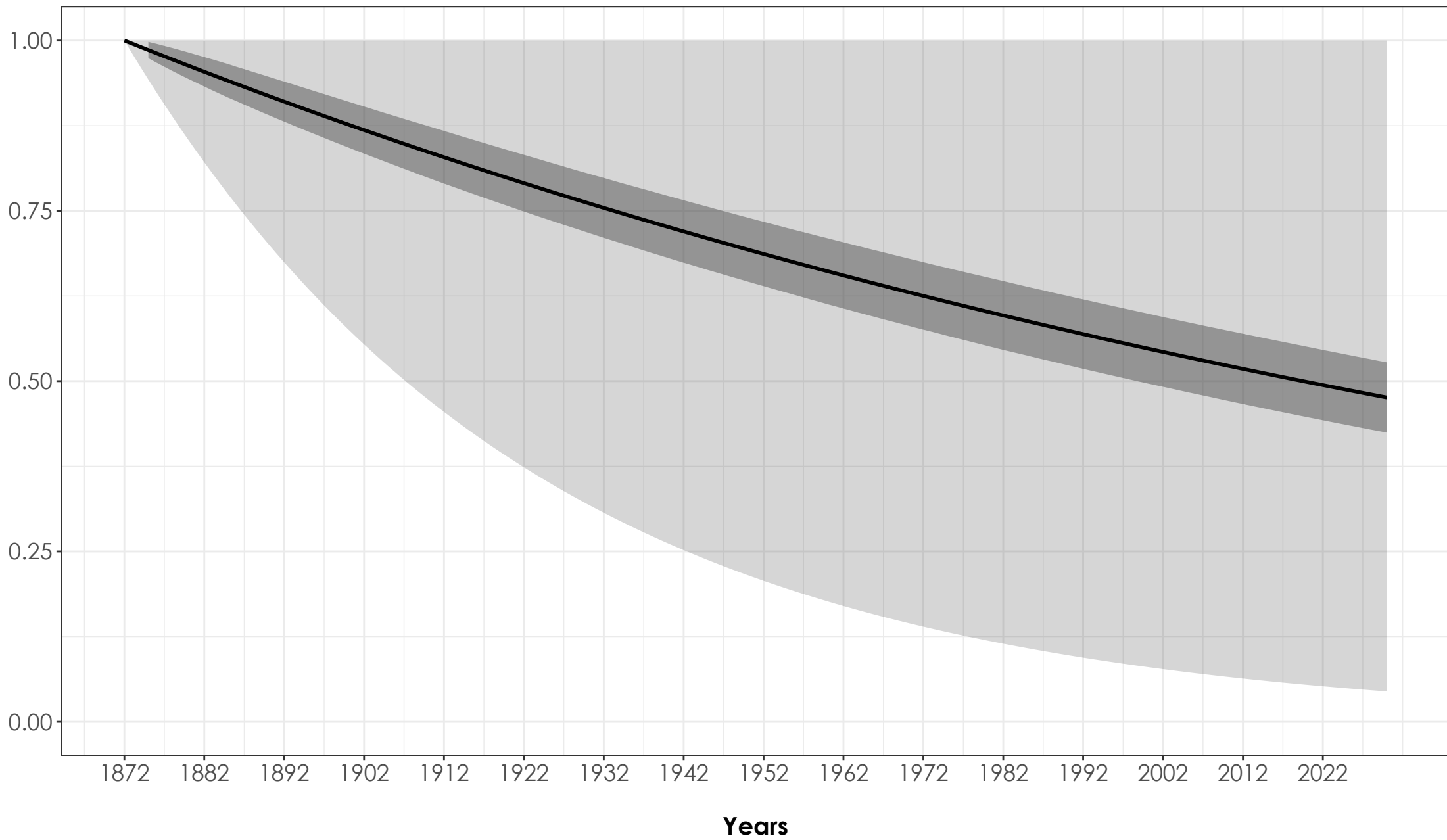
***Pericrocotus flammeus*-CNRG**

Probability that a taxon is extant



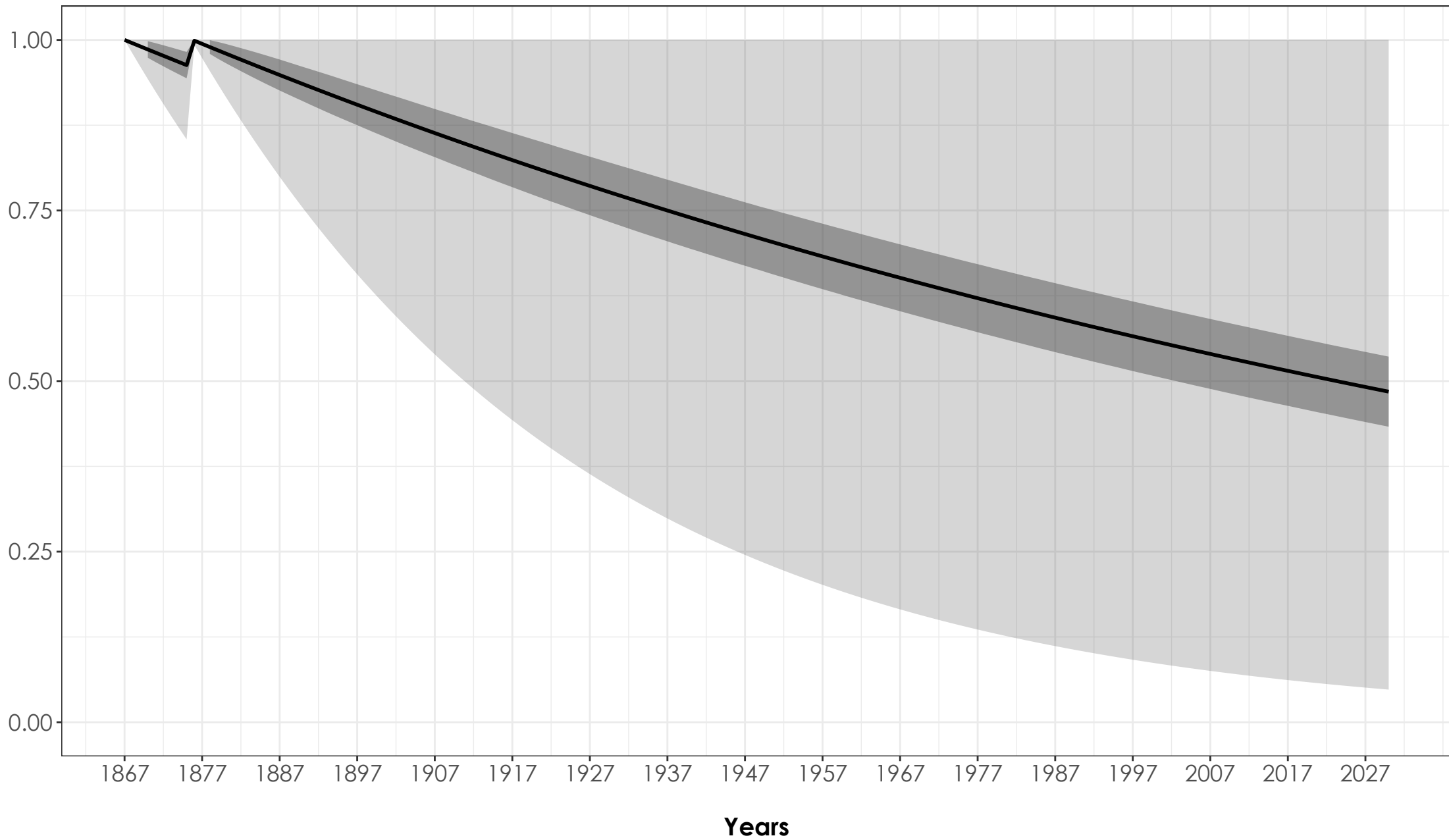
***Pericrocotus flammeus*-NDVT**

Probability that a taxon is extant



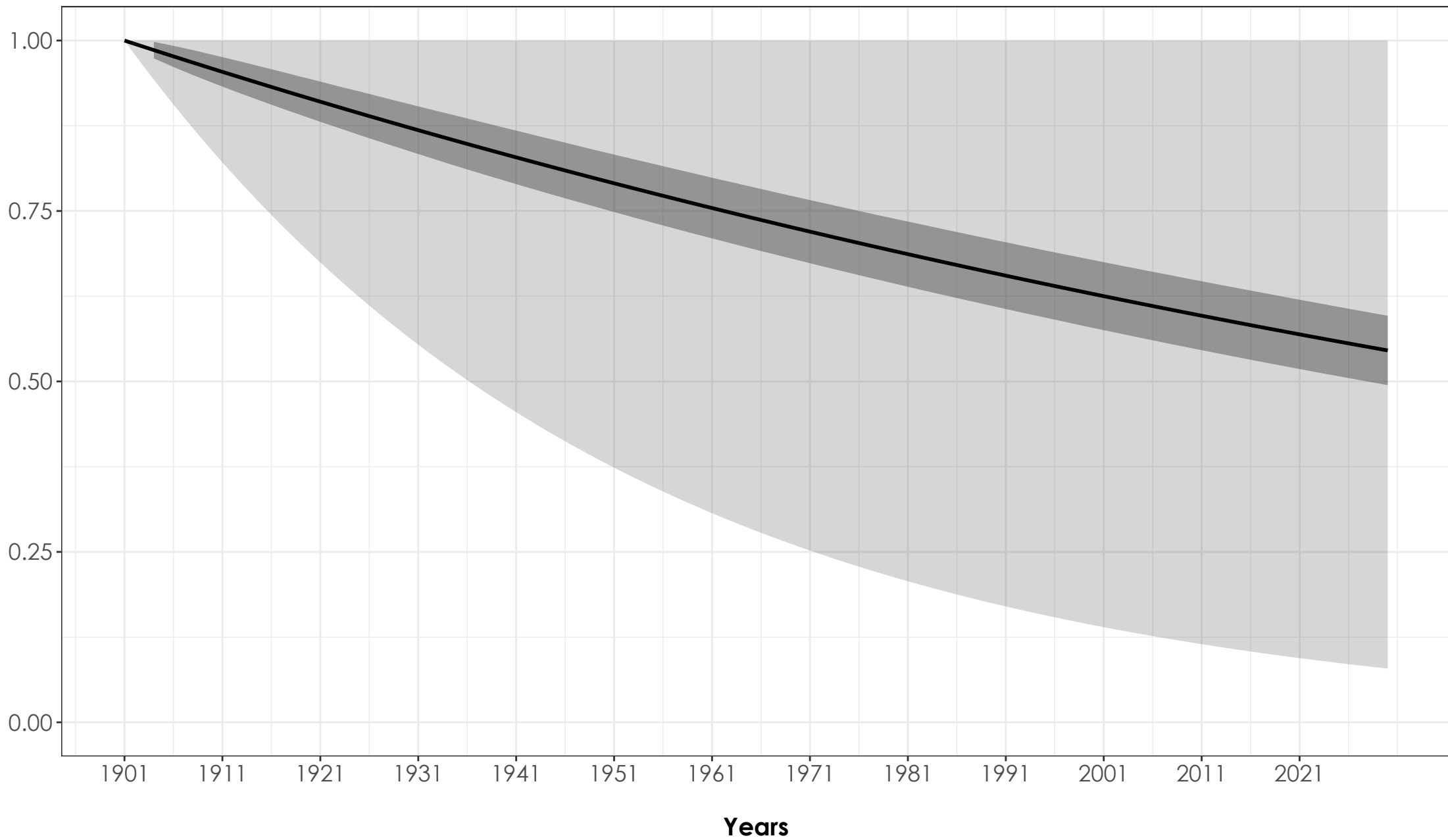
***Pericrocotus flammeus*-OTCM**

Probability that a taxon is extant



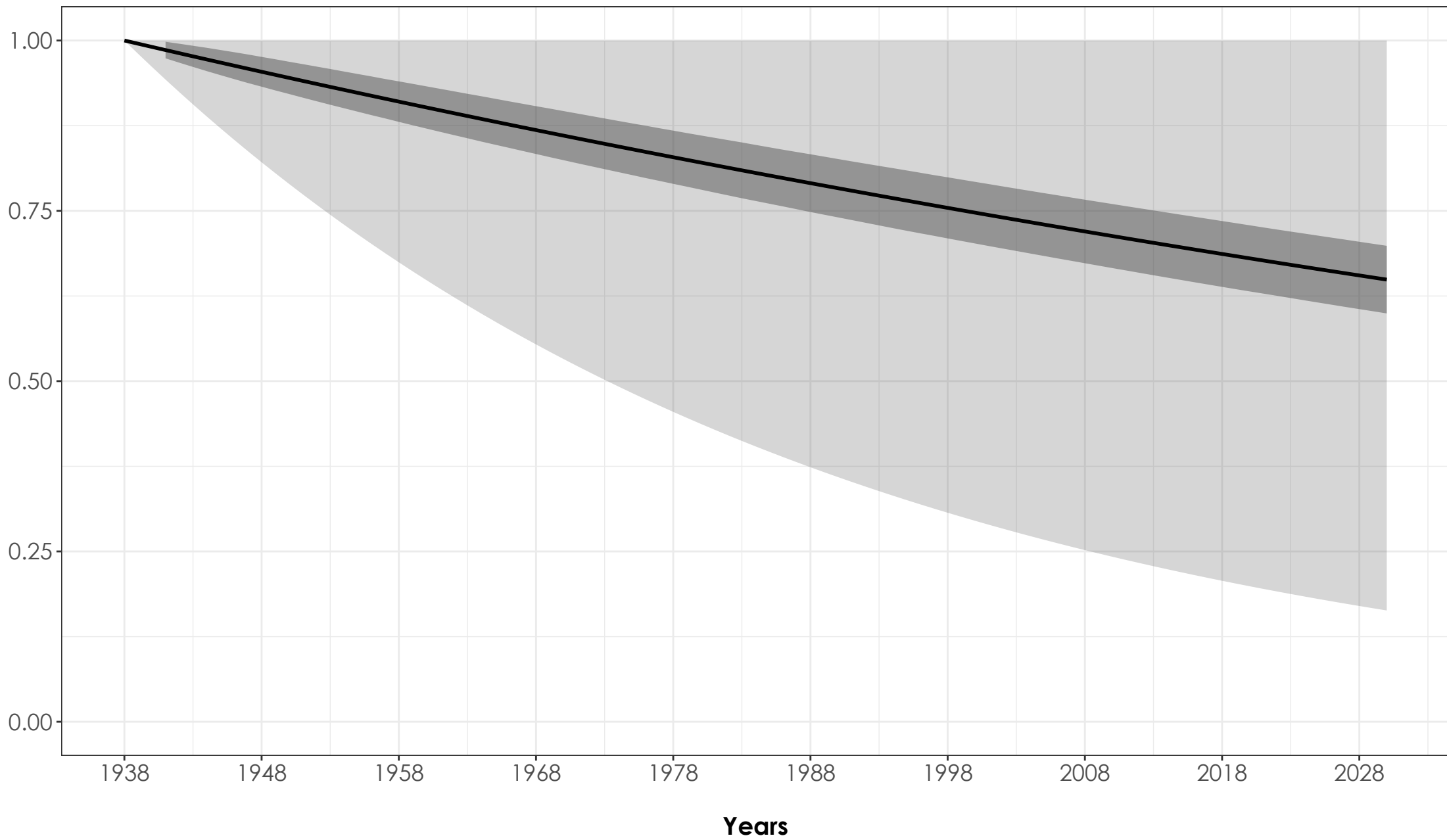
***Pericrocotus flammeus*-WLTN**

Probability that a taxon is extant



Pericrocotus flammeus-KMFD

Probability that a taxon is extant



***Pericrocotus flammeus*-KULR**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Pericrocotus flammeus*-RNMD**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Pericrocotus flammeus-SMPK

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

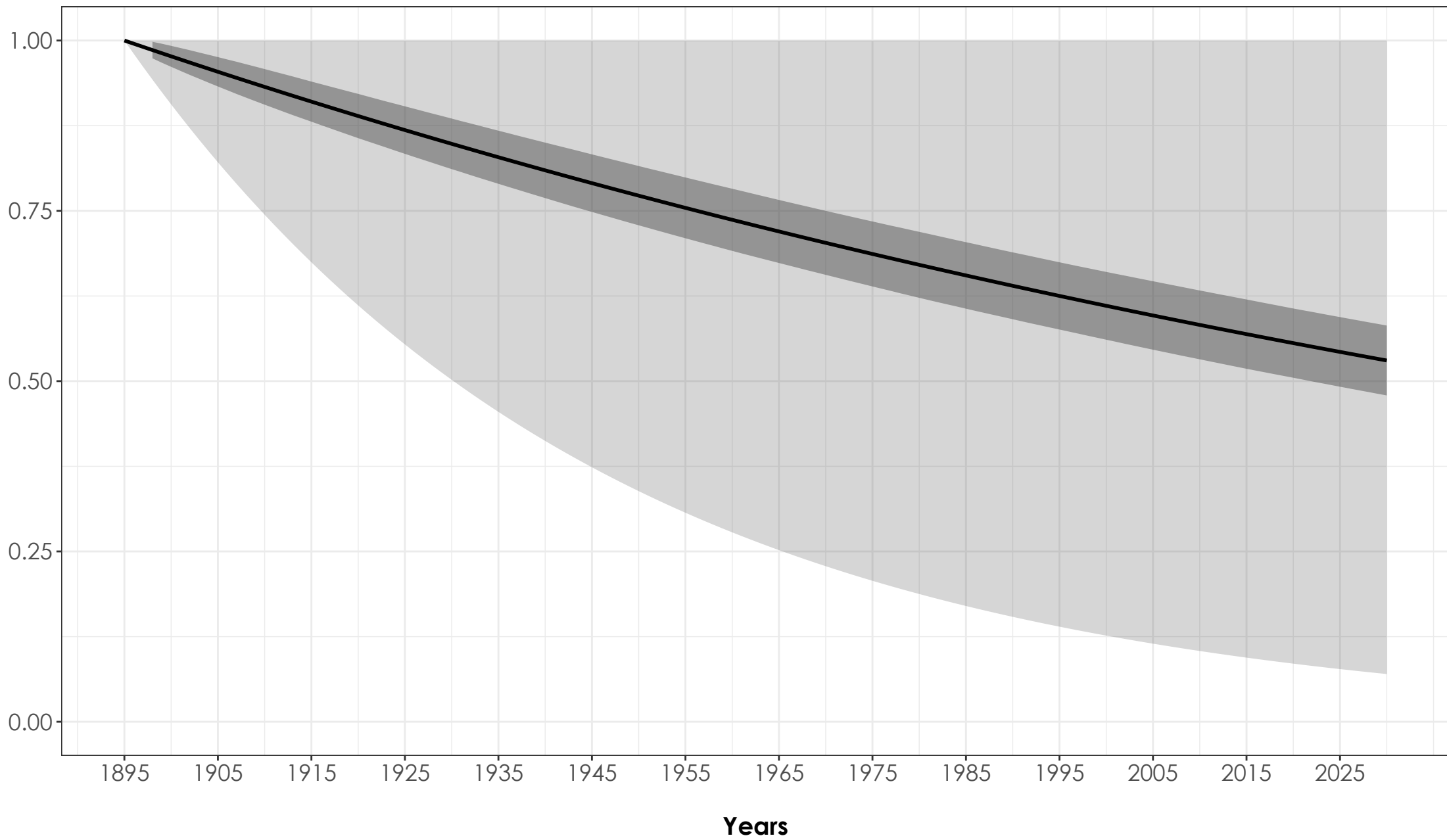
2021

Years



***Pernis ptilorhynchus*-OTCM**

Probability that a taxon is extant



***Pernis ptilorhynchus*-RNMD**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

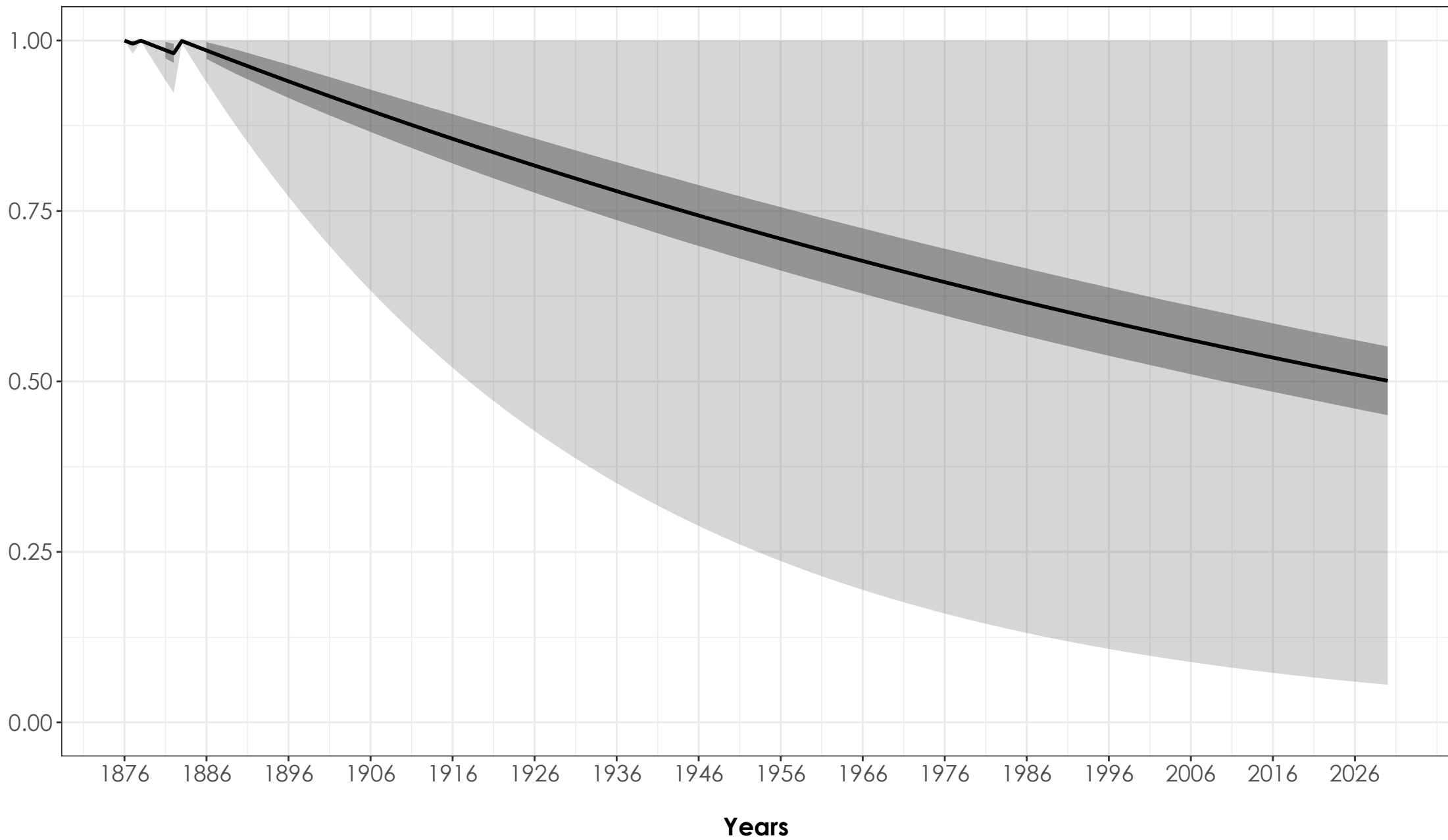
2021

Years



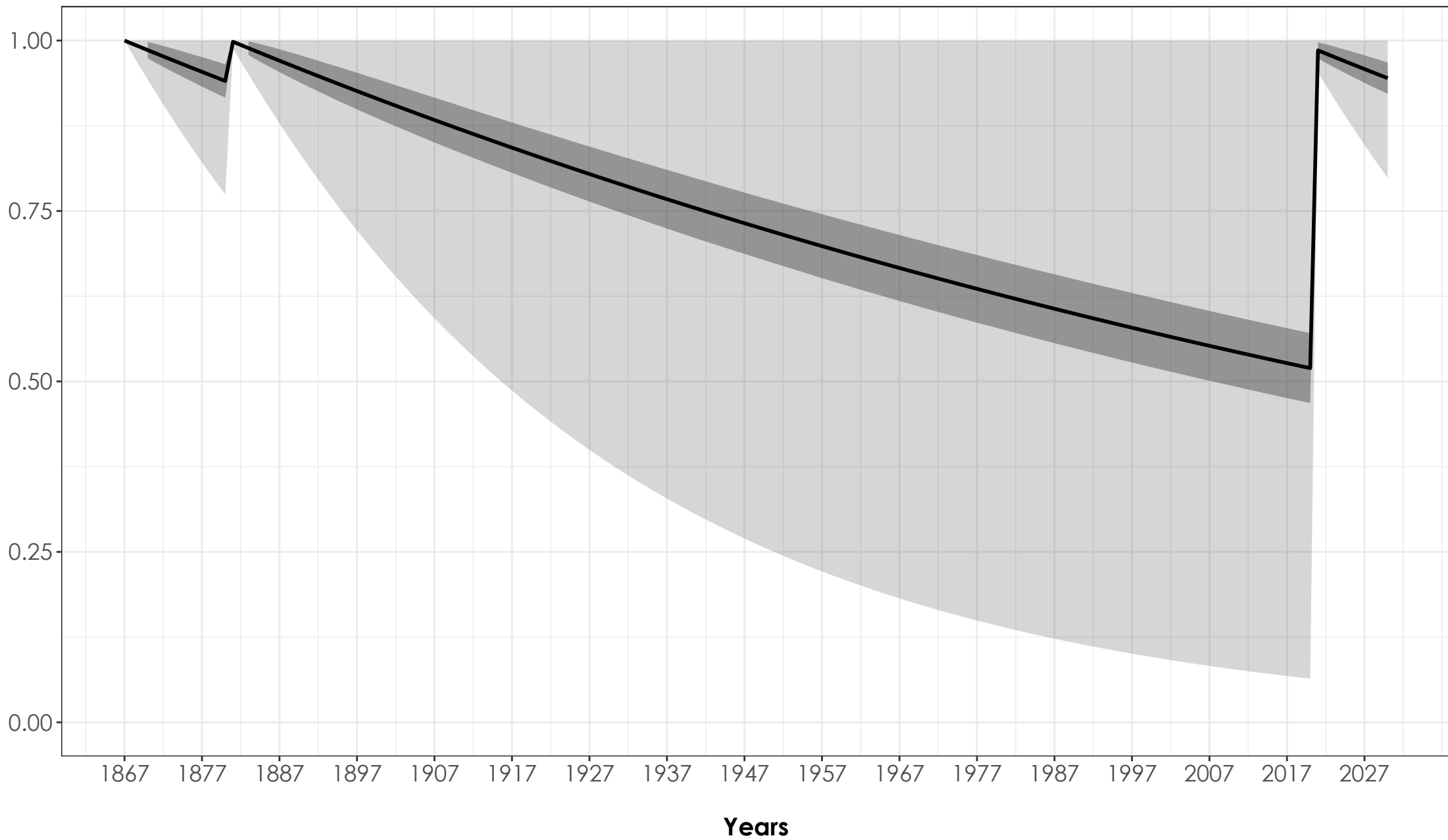
***Phaenicophaeus viridirostris*-CNRG**

Probability that a taxon is extant



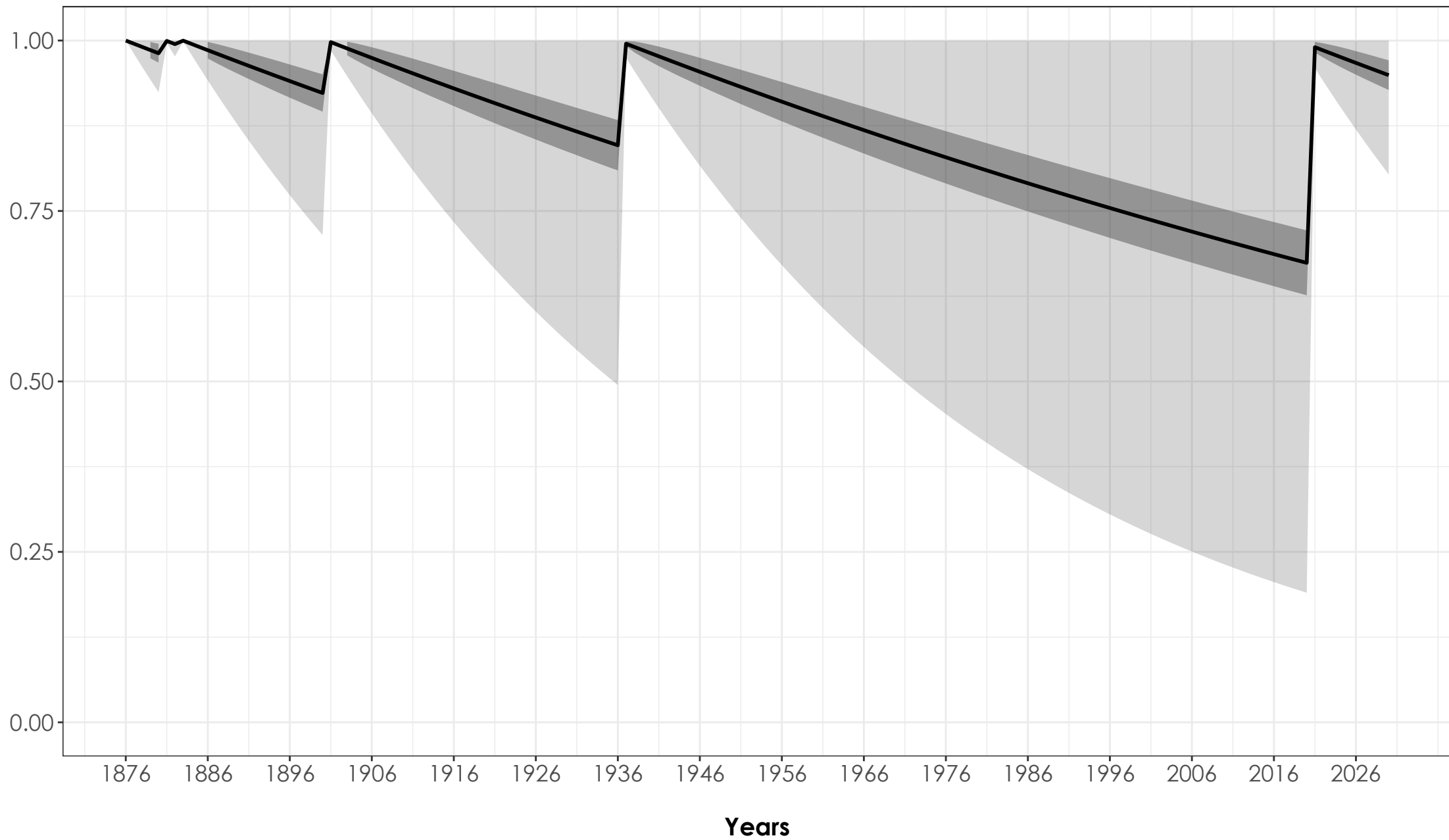
Phaenicophaeus viridirostris-KULR

Probability that a taxon is extant



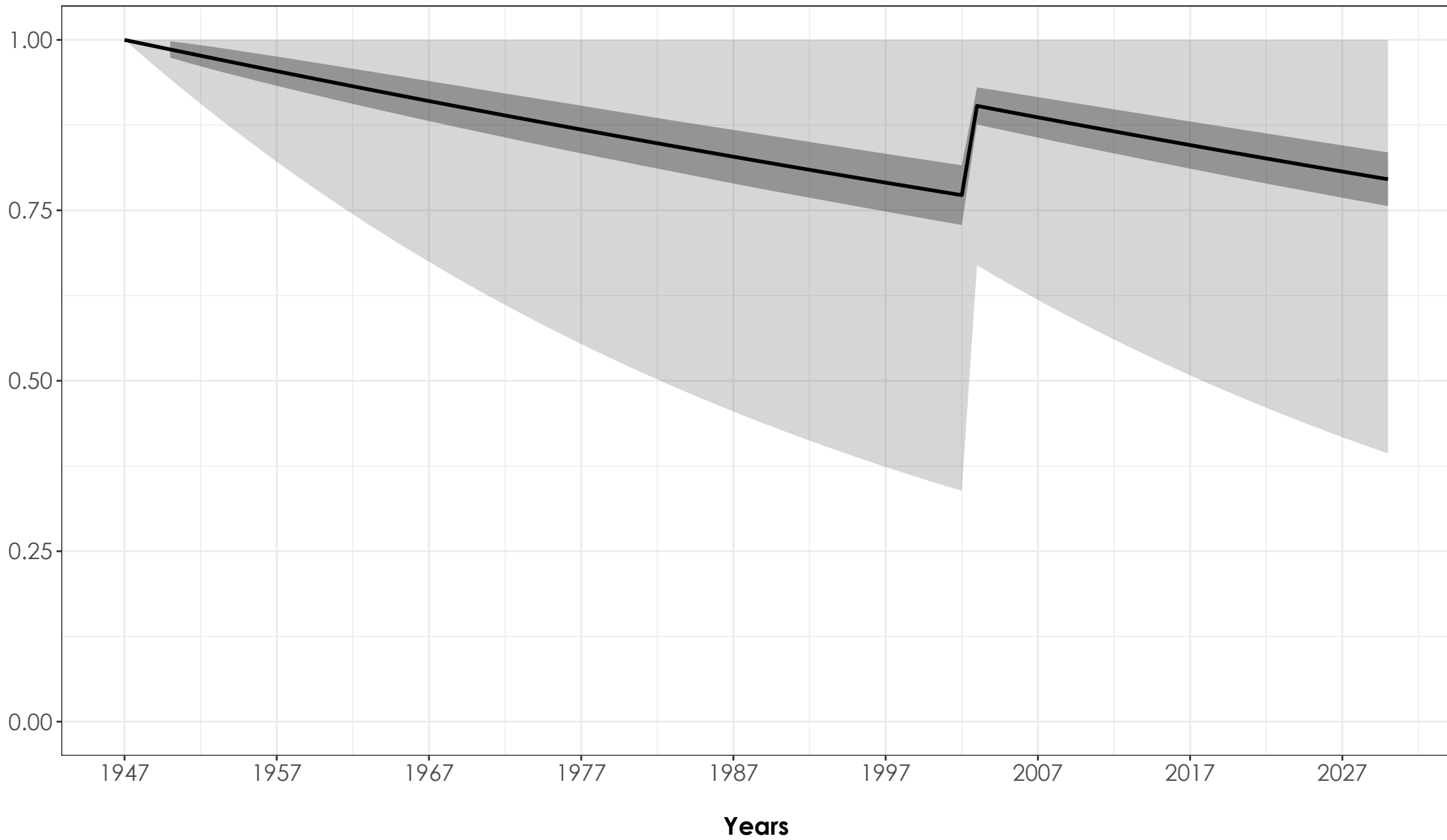
Phylloscopus affinis-OTCM

Probability that a taxon is extant



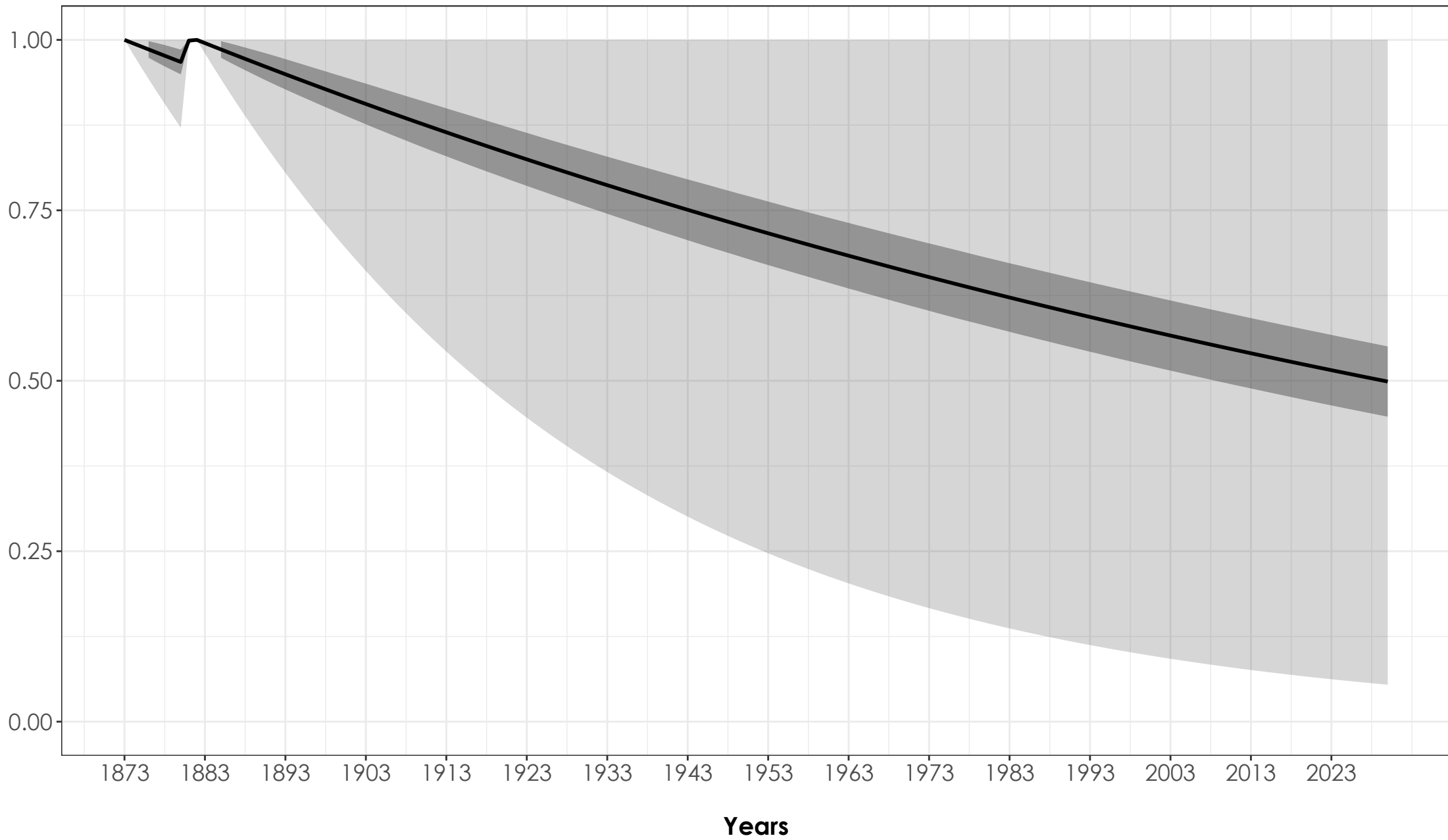
Phylloscopus affinis-AVLC

Probability that a taxon is extant



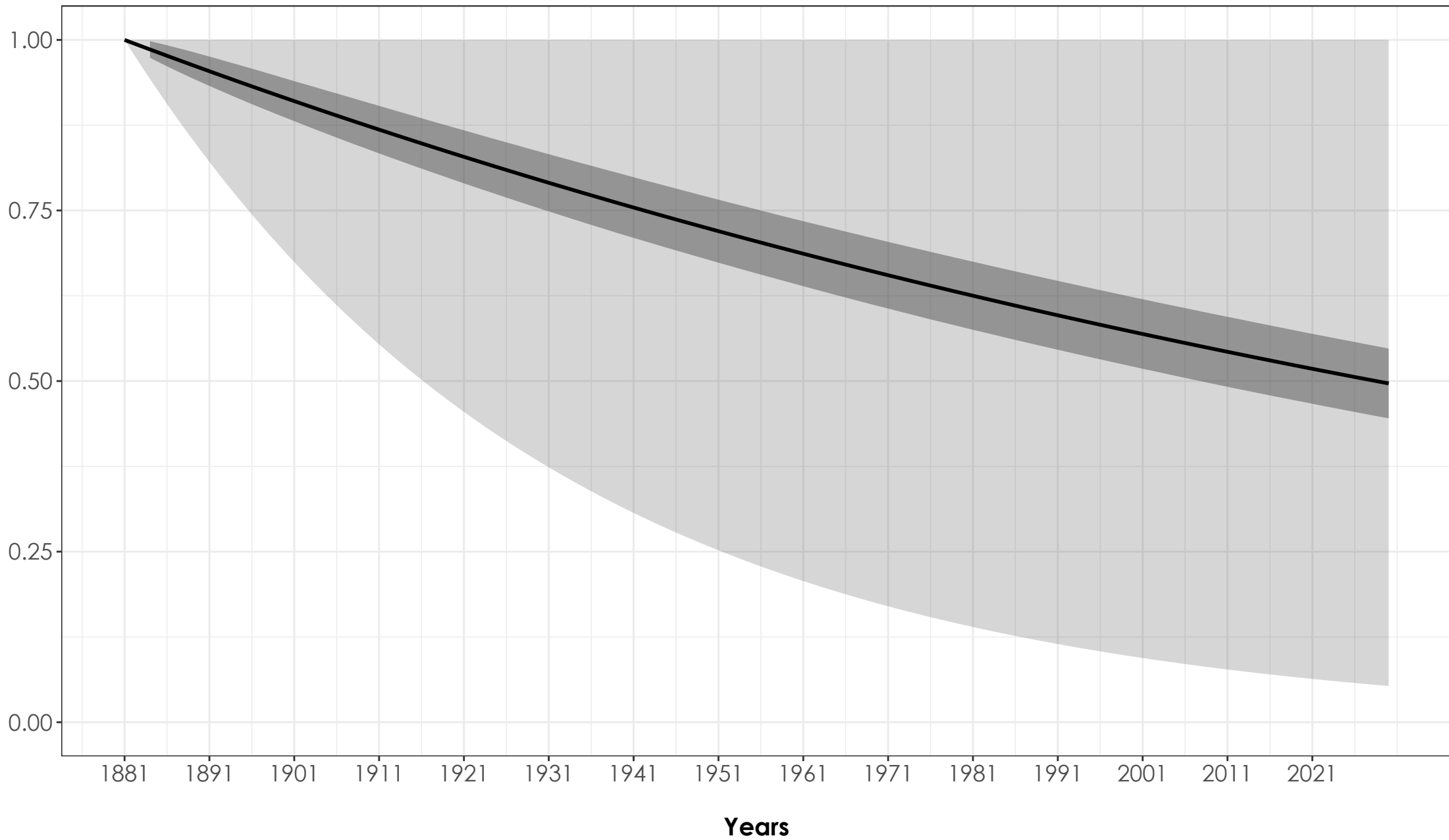
Phylloscopus affinis-CNRG

Probability that a taxon is extant



Phylloscopus affinis-NDVT

Probability that a taxon is extant



Phylloscopus affinis-BGOT

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Phylloscopus affinis-GVSL

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Phylloscopus affinis-KKTG

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Phylloscopus affinis*-KUKL**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Phylloscopus affinis-RNMD

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

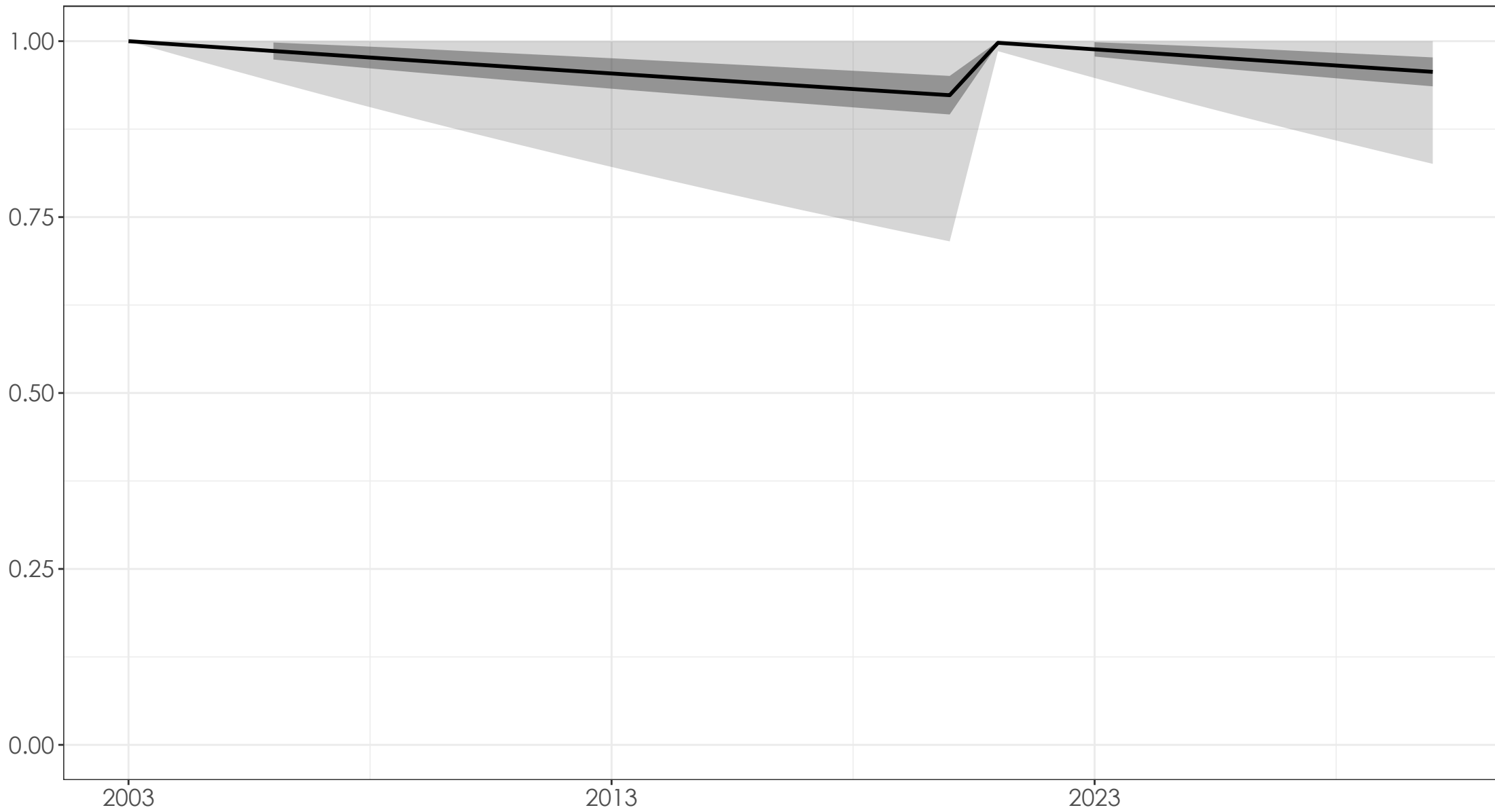
2021

Years



Phylloscopus magnirostris-AVLC

Probability that a taxon is extant



Years

Phylloscopus magnirostris-BGOT

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Phylloscopus magnirostris-BVL

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Phylloscopus magnirostris-CNRG

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Phylloscopus magnirostris-DDBT

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Phylloscopus magnirostris-EMVL

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Phylloscopus magnirostris-GDLR

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Phylloscopus magnirostris-HTHP

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Phylloscopus magnirostris-KJPN

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Phylloscopus magnirostris-KMFD

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Phylloscopus magnirostris-KUKL

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Phylloscopus magnirostris-KULR

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Phylloscopus magnirostris-LWSL

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Phylloscopus magnirostris-NDVT

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Phylloscopus magnirostris-OTCM

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Phylloscopus magnirostris-RNMD

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Phylloscopus magnirostris-TSTE

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Phylloscopus magnirostris-WLTN

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

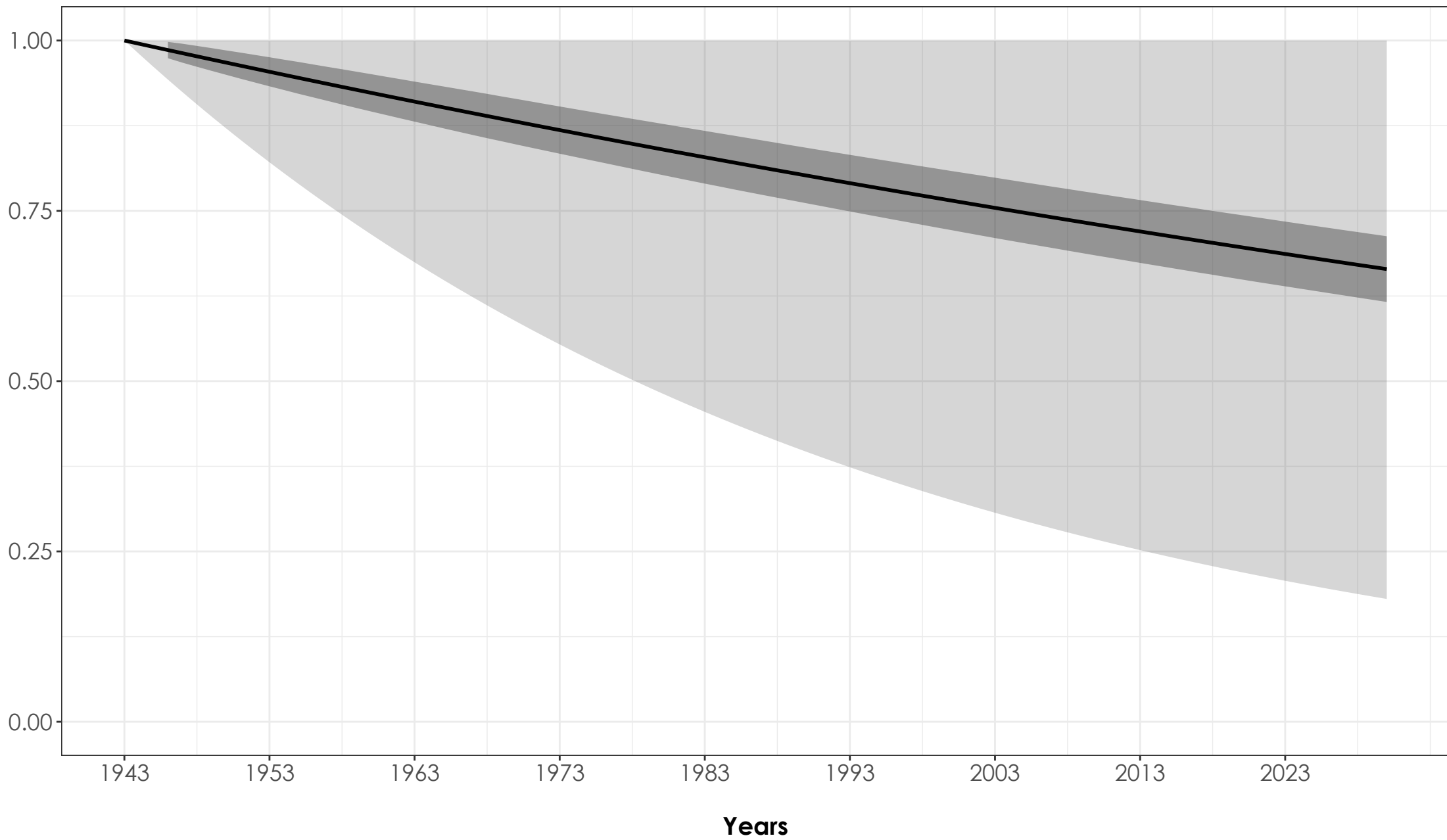
2021

Years



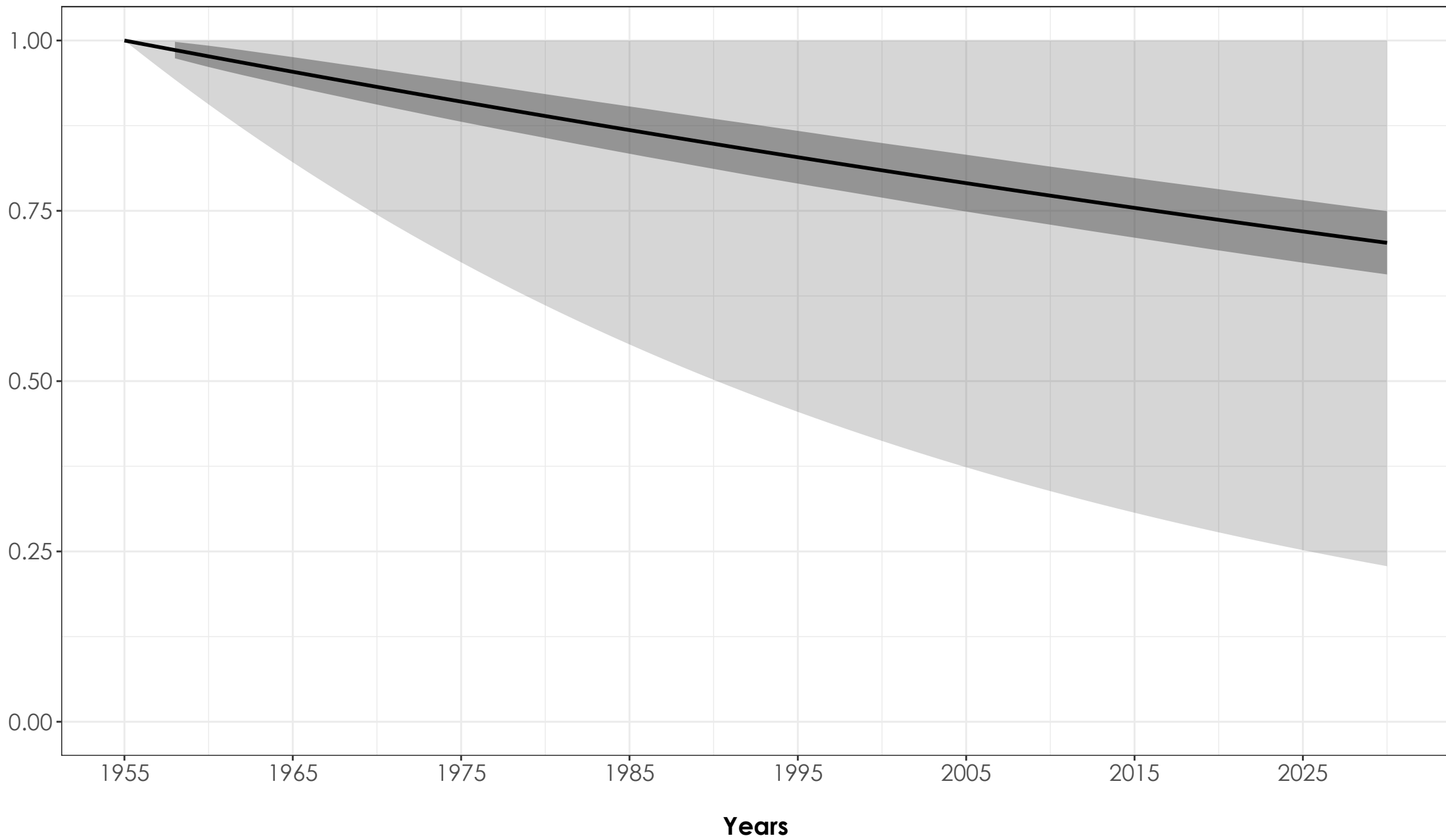
Phylloscopus nitidus-LVDL

Probability that a taxon is extant



Phylloscopus nitidus-OTCM

Probability that a taxon is extant



Phylloscopus nitidus-BVL

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Phylloscopus nitidus-KJPN

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Phylloscopus nitidus-KULR

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

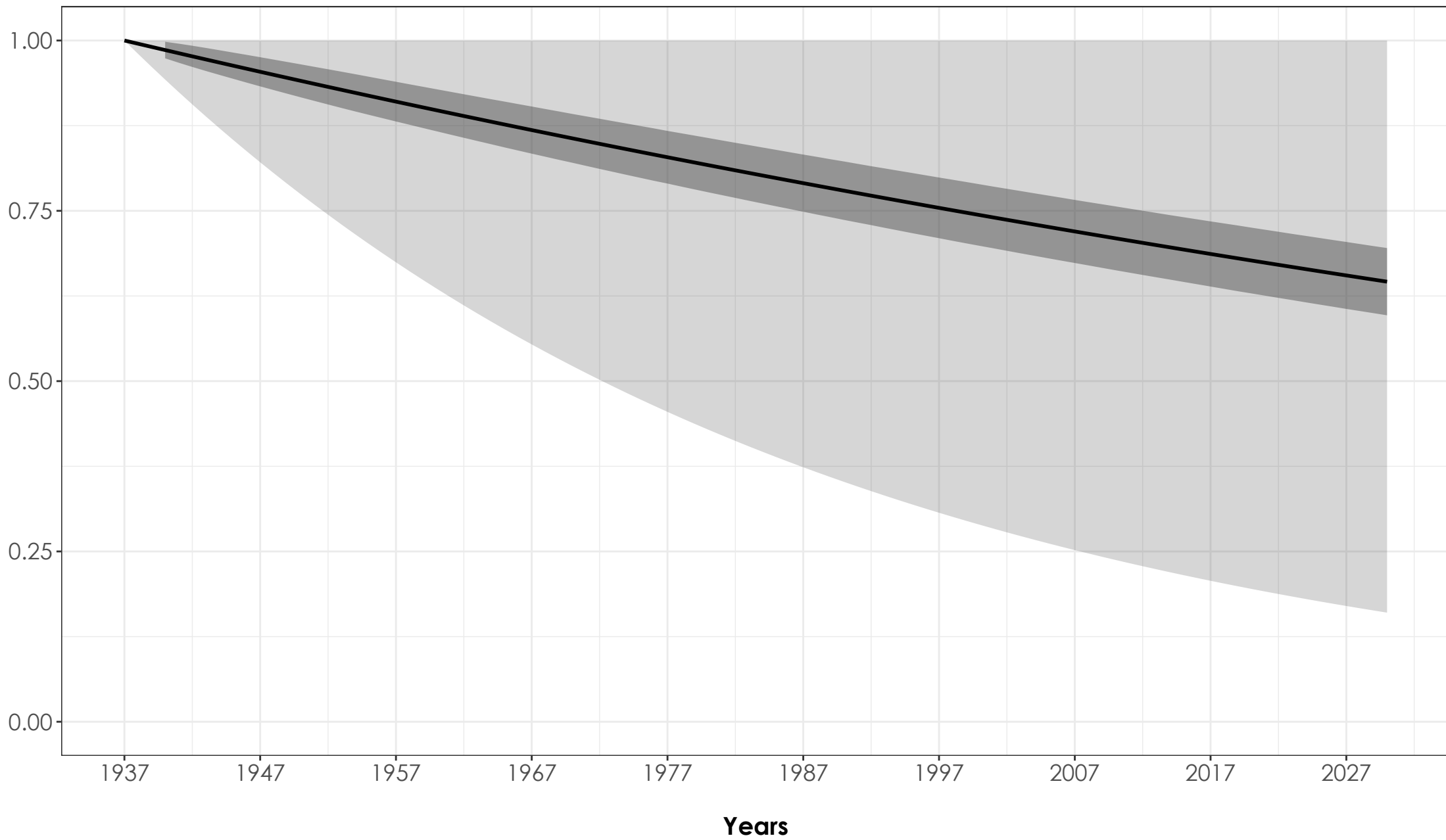
2021

Years



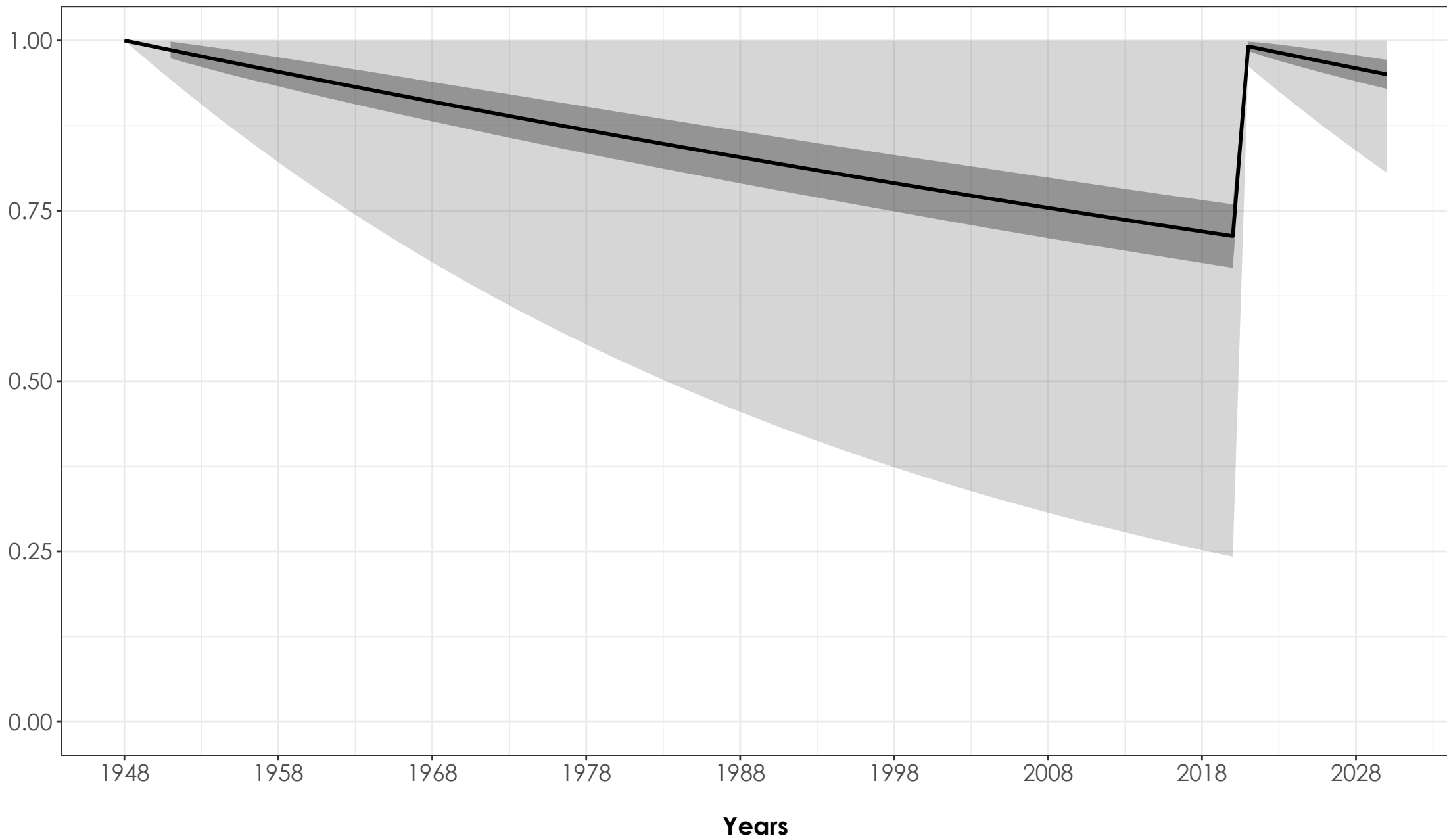
Phylloscopus occipitalis-KJPN

Probability that a taxon is extant



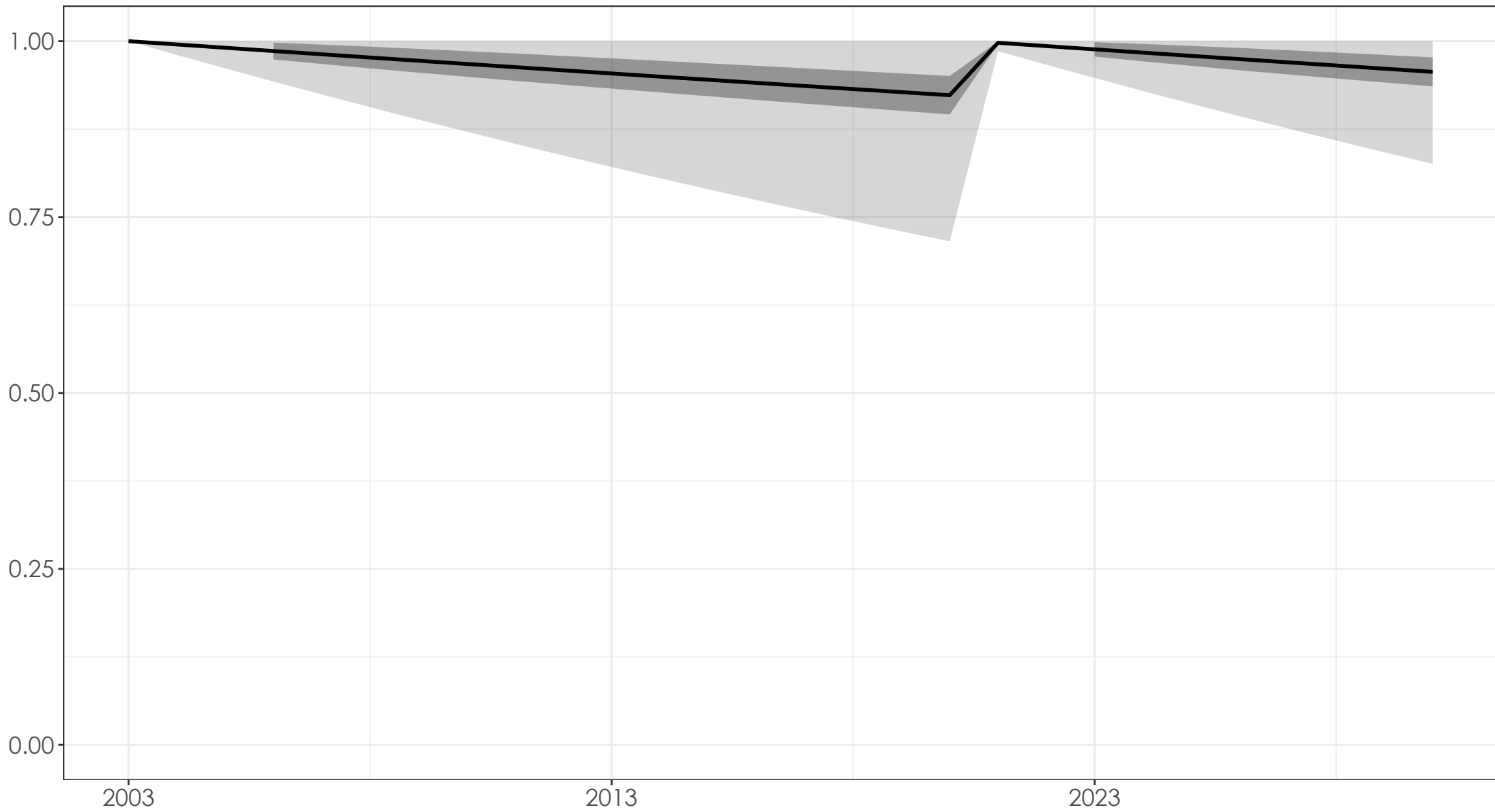
Phylloscopus trochiloides-OTCM

Probability that a taxon is extant



Phylloscopus trochiloides-AVLC

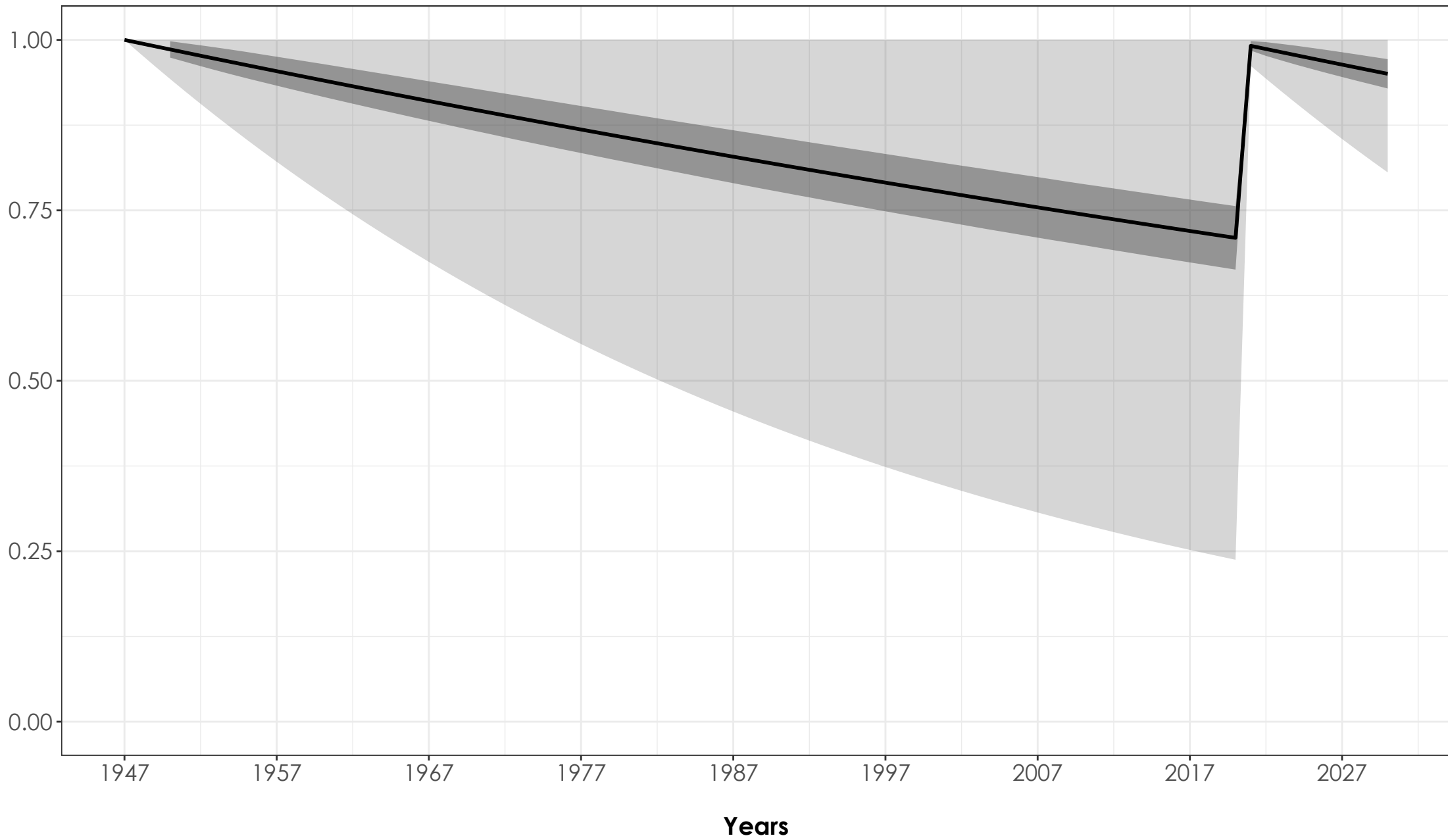
Probability that a taxon is extant



Years

Phylloscopus trochiloides-KLHT

Probability that a taxon is extant



Phylloscopus trochiloides-BGOT

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Phylloscopus trochiloides-BVL

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Phylloscopus trochiloides-CNRG

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Phylloscopus trochiloides-DDBT

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Phylloscopus trochiloides-EMVL

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Phylloscopus trochiloides-FHEK

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Phylloscopus trochiloides-GDLR

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Phylloscopus trochiloides-GVSL

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Phylloscopus trochiloides-HTHP

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Phylloscopus trochiloides-KDND

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Phylloscopus trochiloides-KJPN

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Phylloscopus trochiloides-KKTG

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Phylloscopus trochiloides-KMFD

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Phylloscopus trochiloides-KNSL

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Phylloscopus trochiloides-KUKL

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Phylloscopus trochiloides-KULR

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Phylloscopus trochiloides-LVDL

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Phylloscopus trochiloides-LWSL

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Phylloscopus trochiloides-NDVT

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Phylloscopus trochiloides-RNMD

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Phylloscopus trochiloides-SMPK

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Phylloscopus trochiloides-TMTE

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Phylloscopus trochiloides*-TSTE**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Phylloscopus trochiloides-WLTN

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Phylloscopus trochiloides-WTCM

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

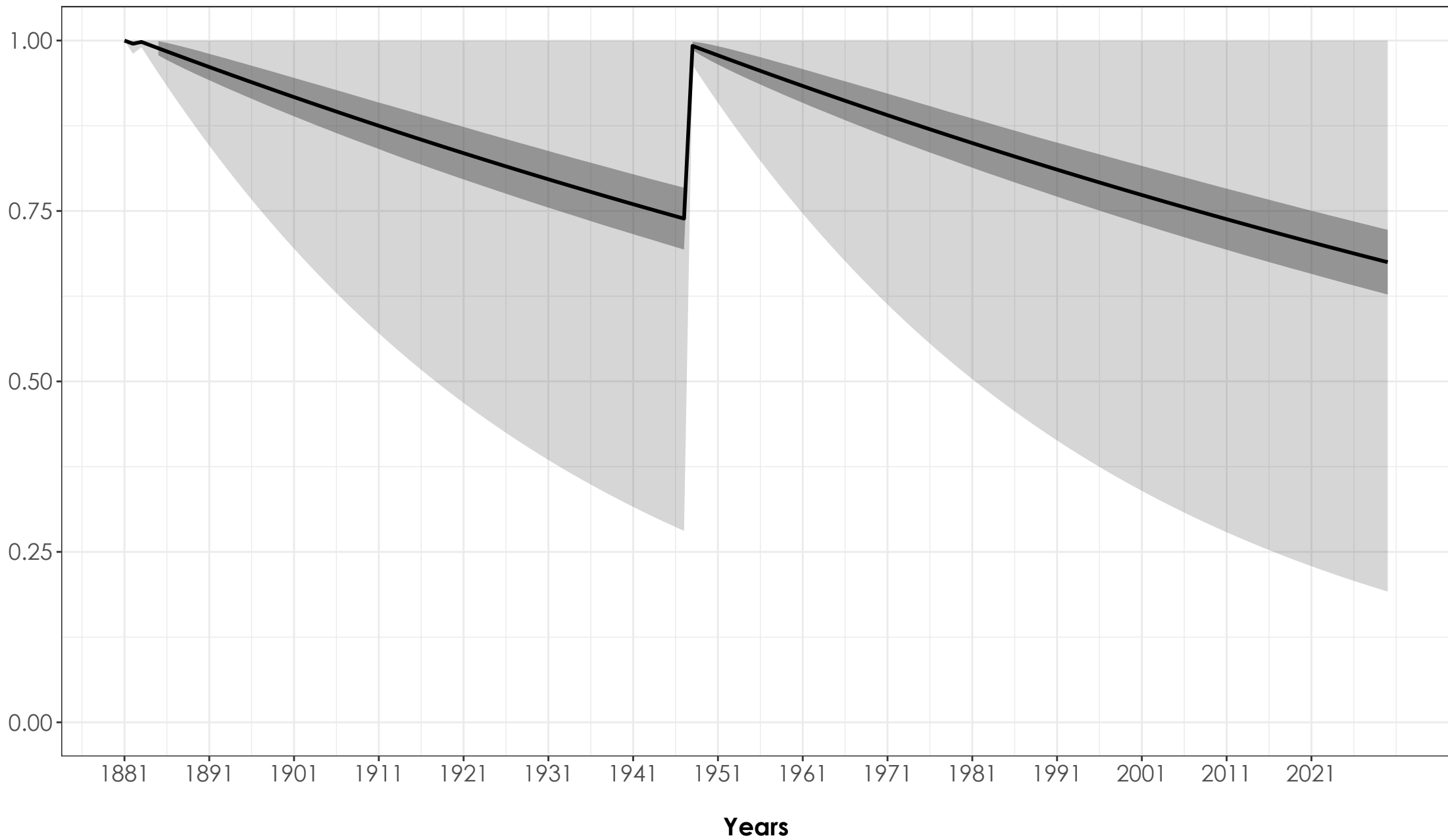
2021

Years



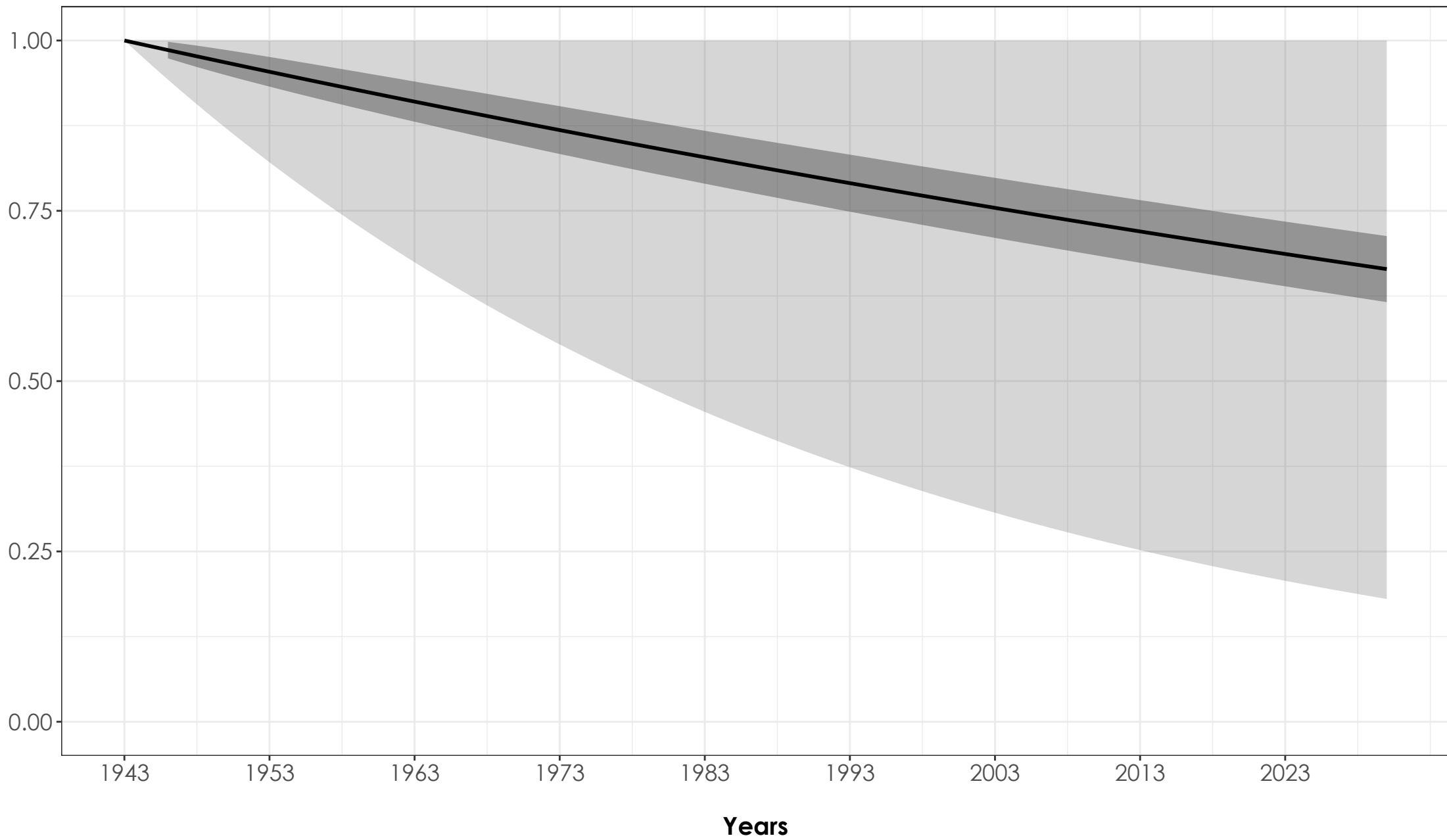
Phylloscopus tytleri-OTCM

Probability that a taxon is extant



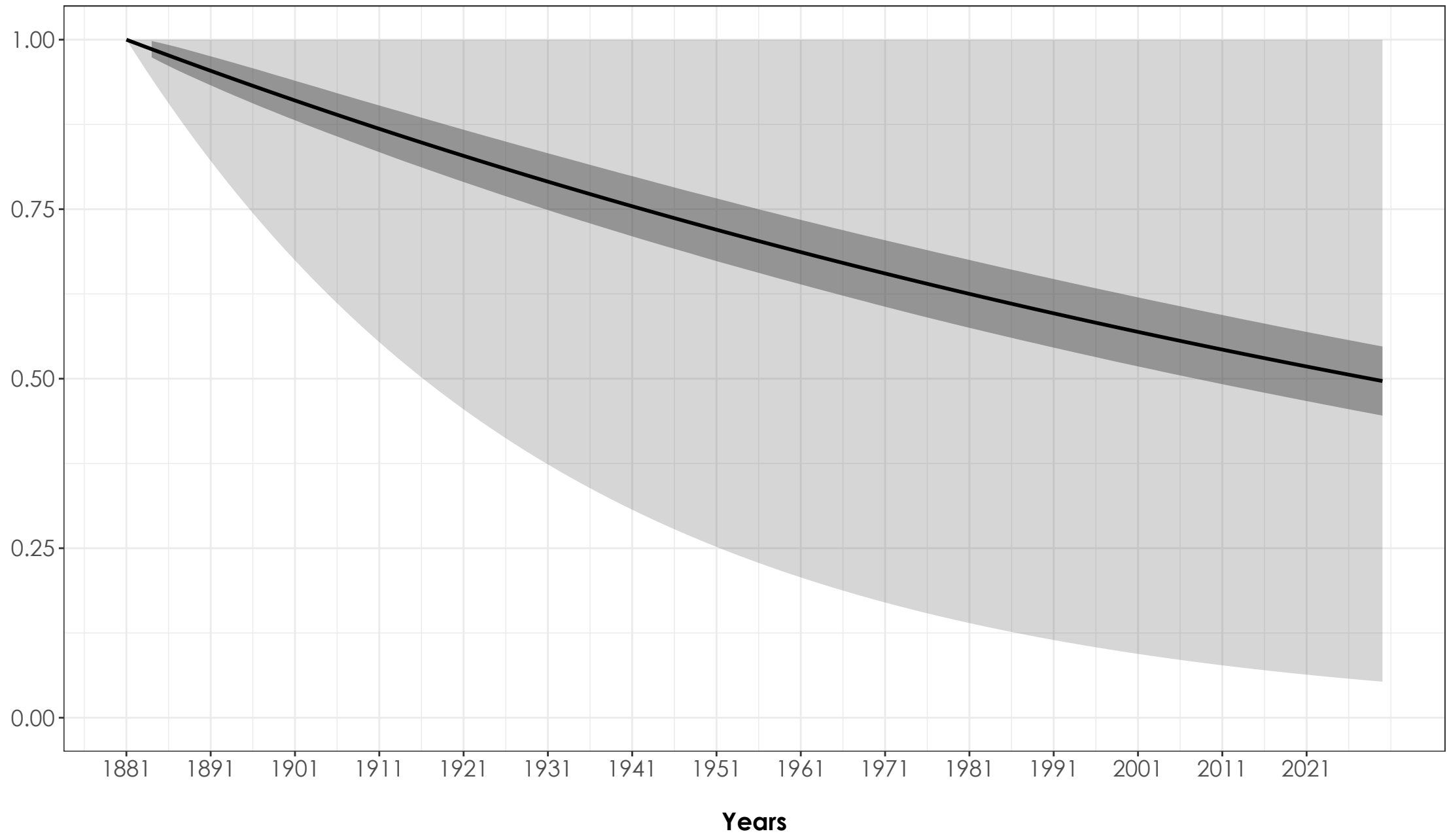
***Picumnus innominatus*-CNRG**

Probability that a taxon is extant



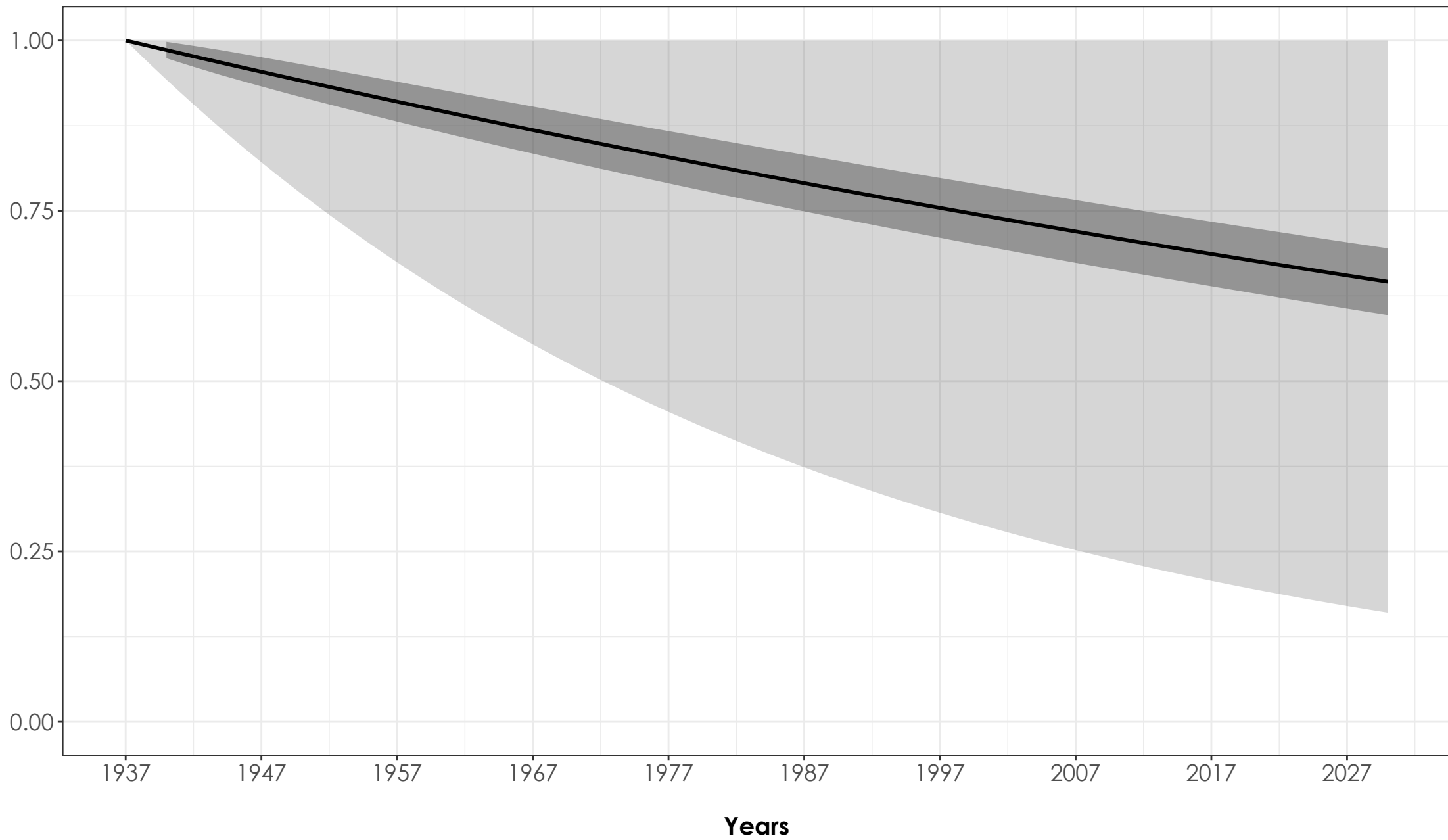
Picumnus innominatus-LWSL

Probability that a taxon is extant



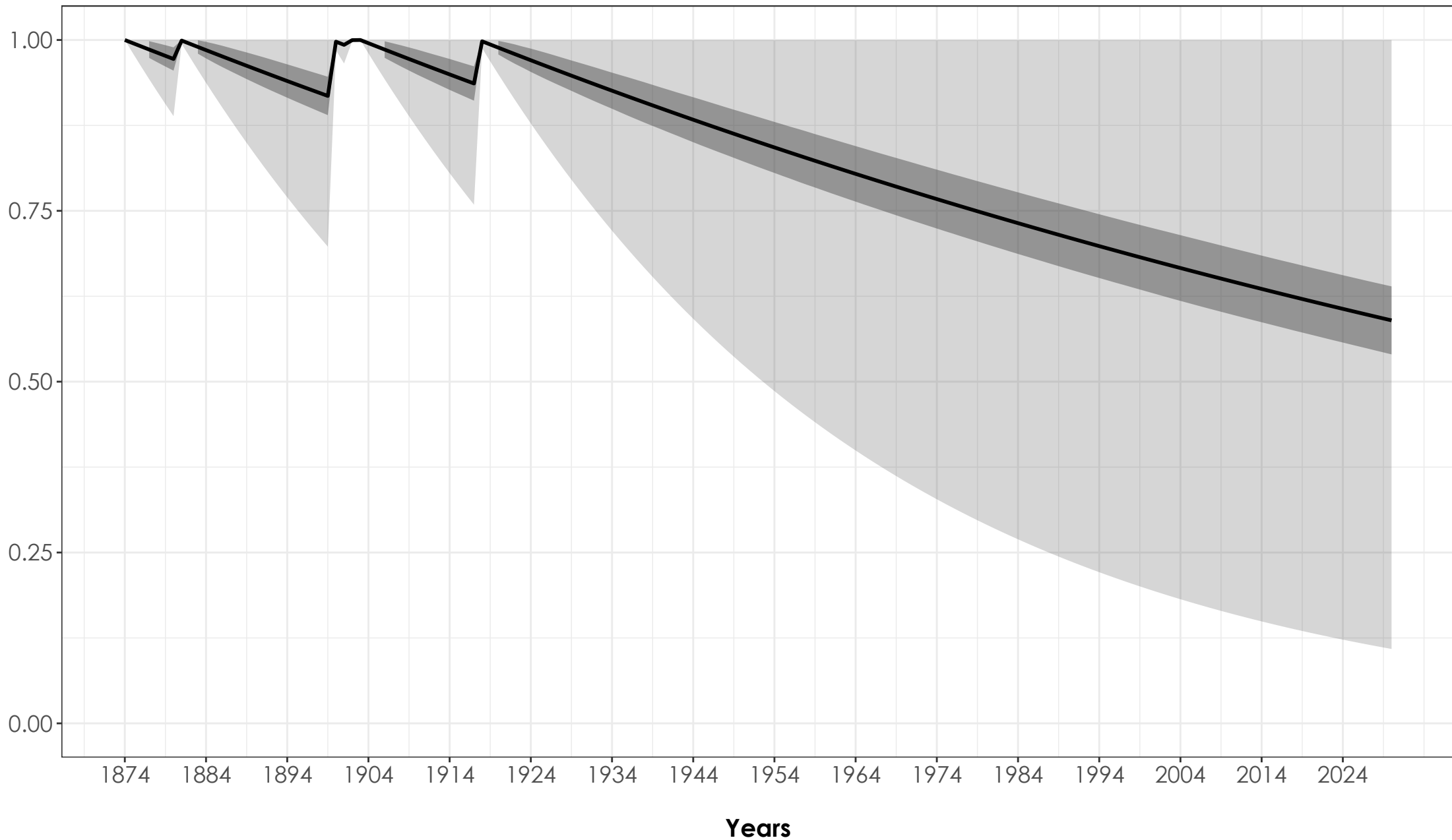
Picus chlorolophus-KJPN

Probability that a taxon is extant



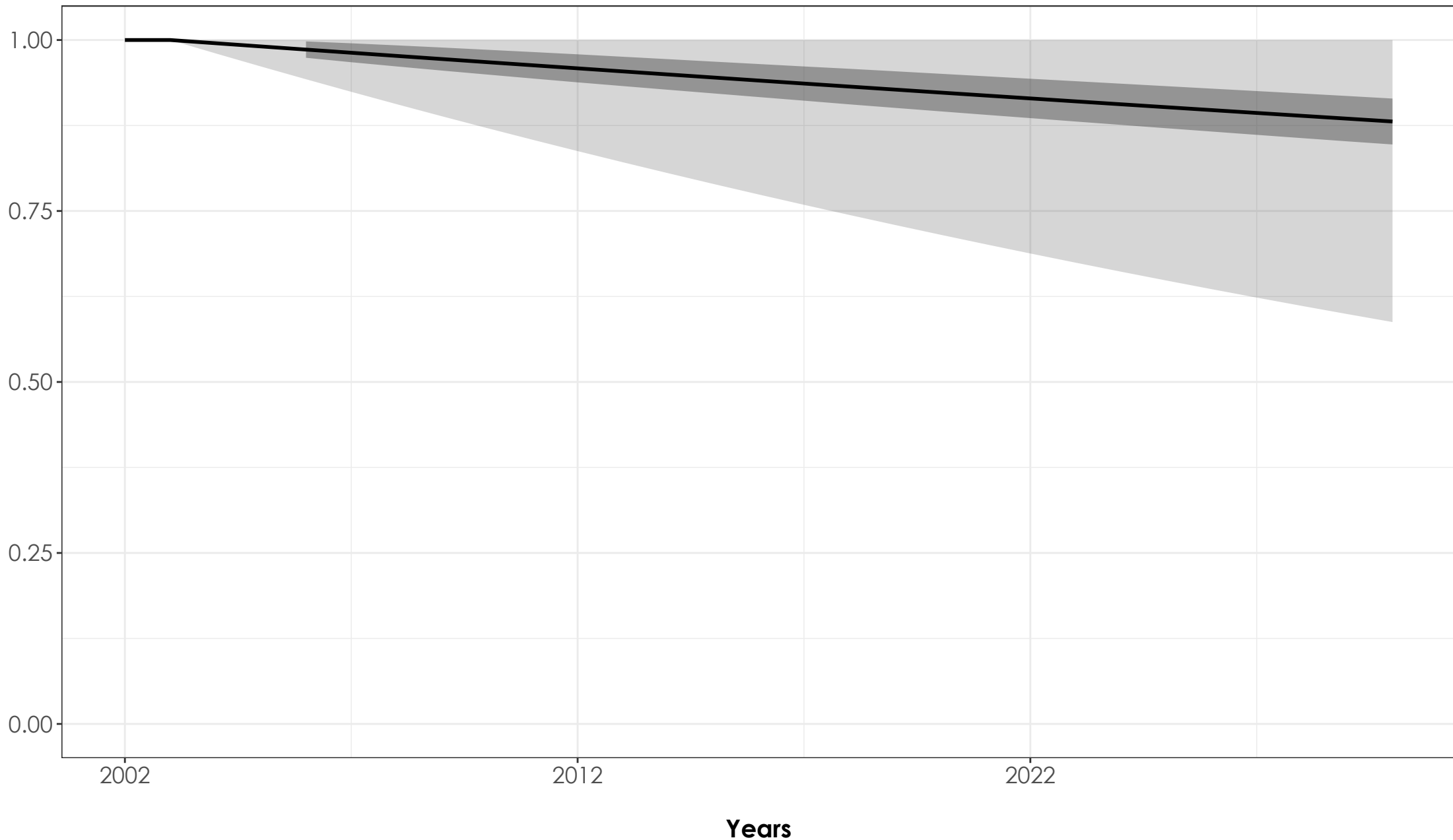
Picus xanthopygaeus-LWSL

Probability that a taxon is extant



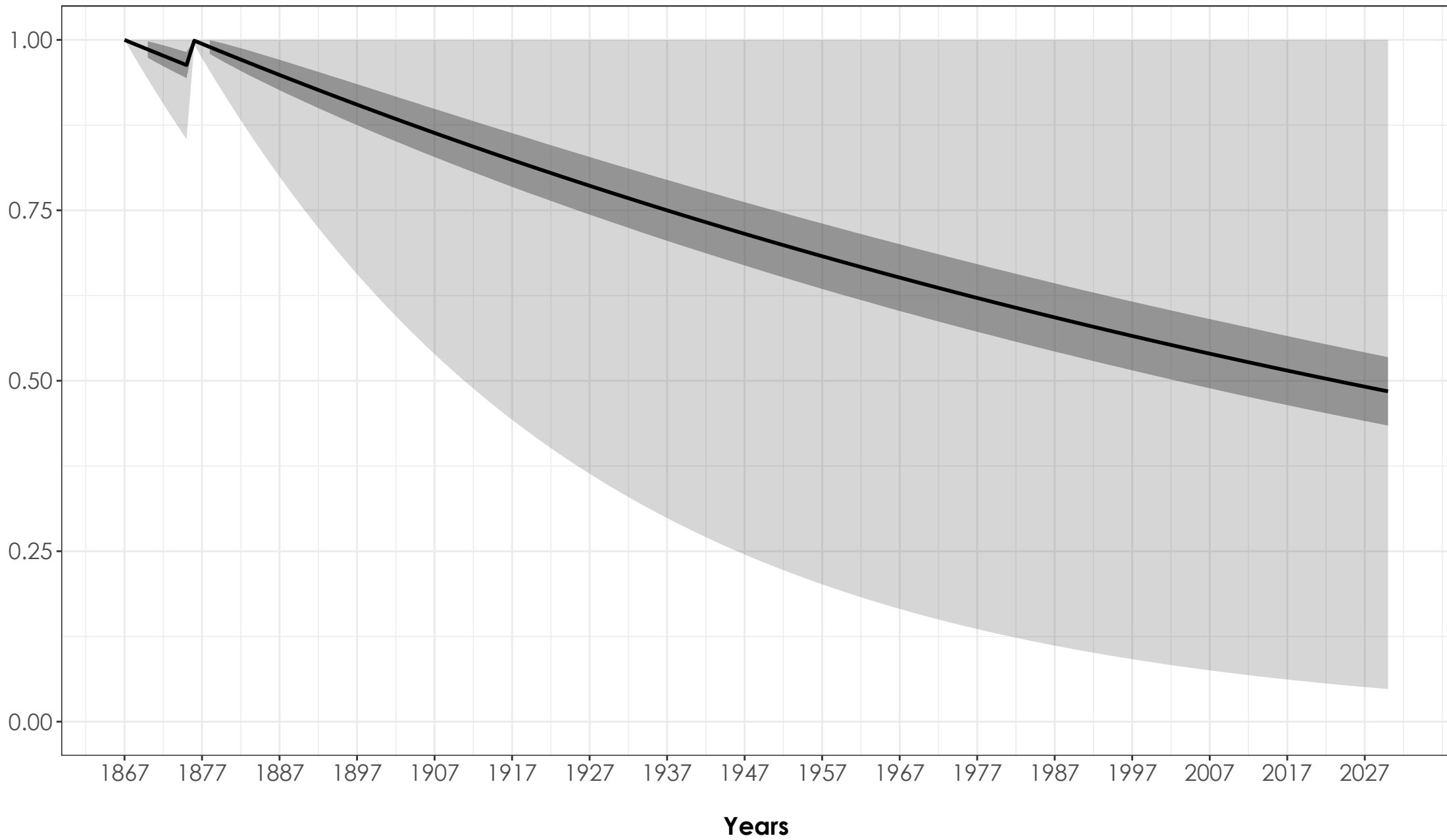
***Picus xanthopygaeus*-TSTE**

Probability that a taxon is extant



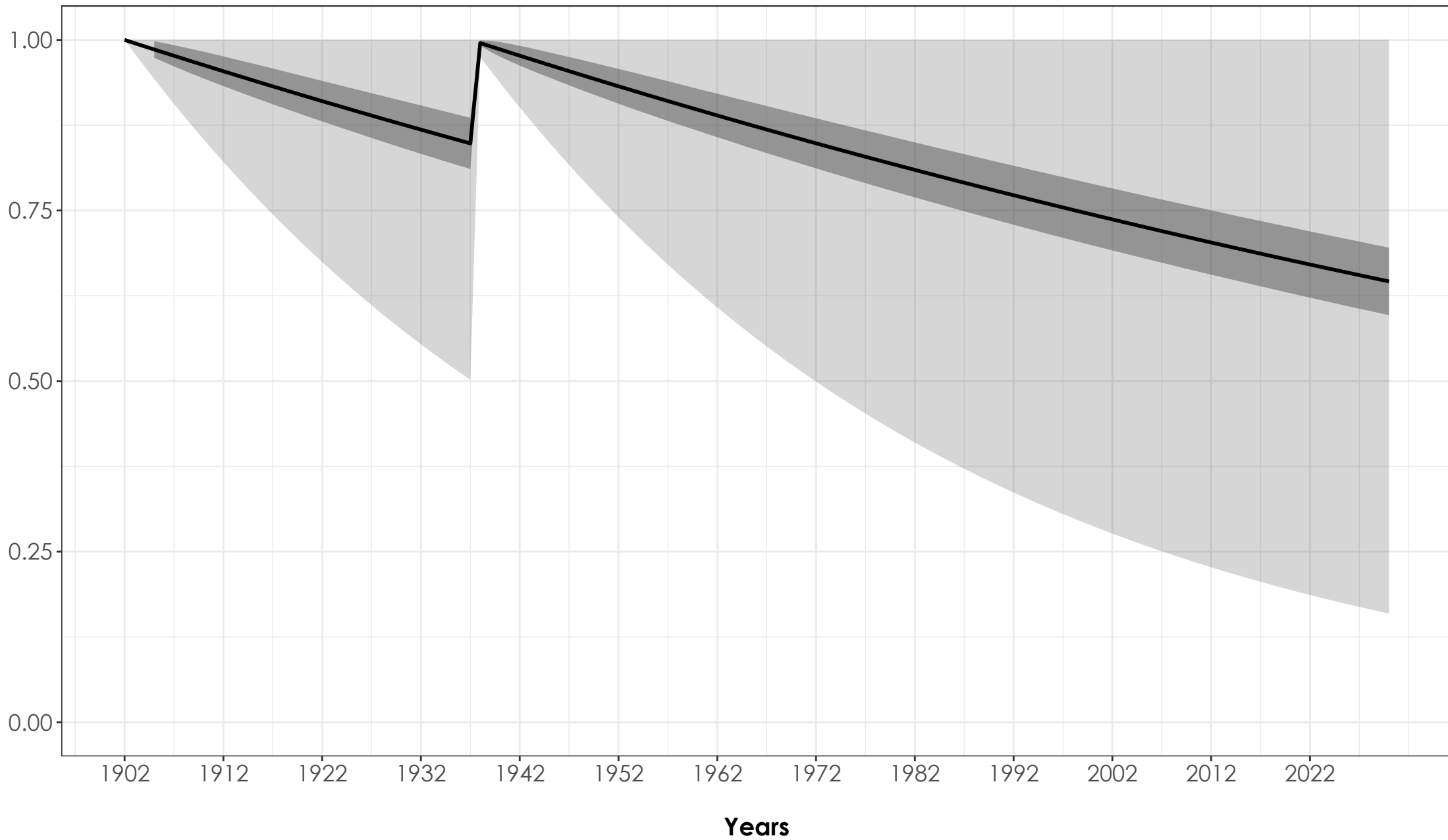
Picus xanthopygaeus-KULR

Probability that a taxon is extant



Picus xanthopygaeus-KMFD

Probability that a taxon is extant



Picus xanthopygaeus-BVL

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Picus xanthopygaeus-CNRG

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Picus xanthopygaeus-KKTG

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Picus xanthopygaeus-WLTN

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

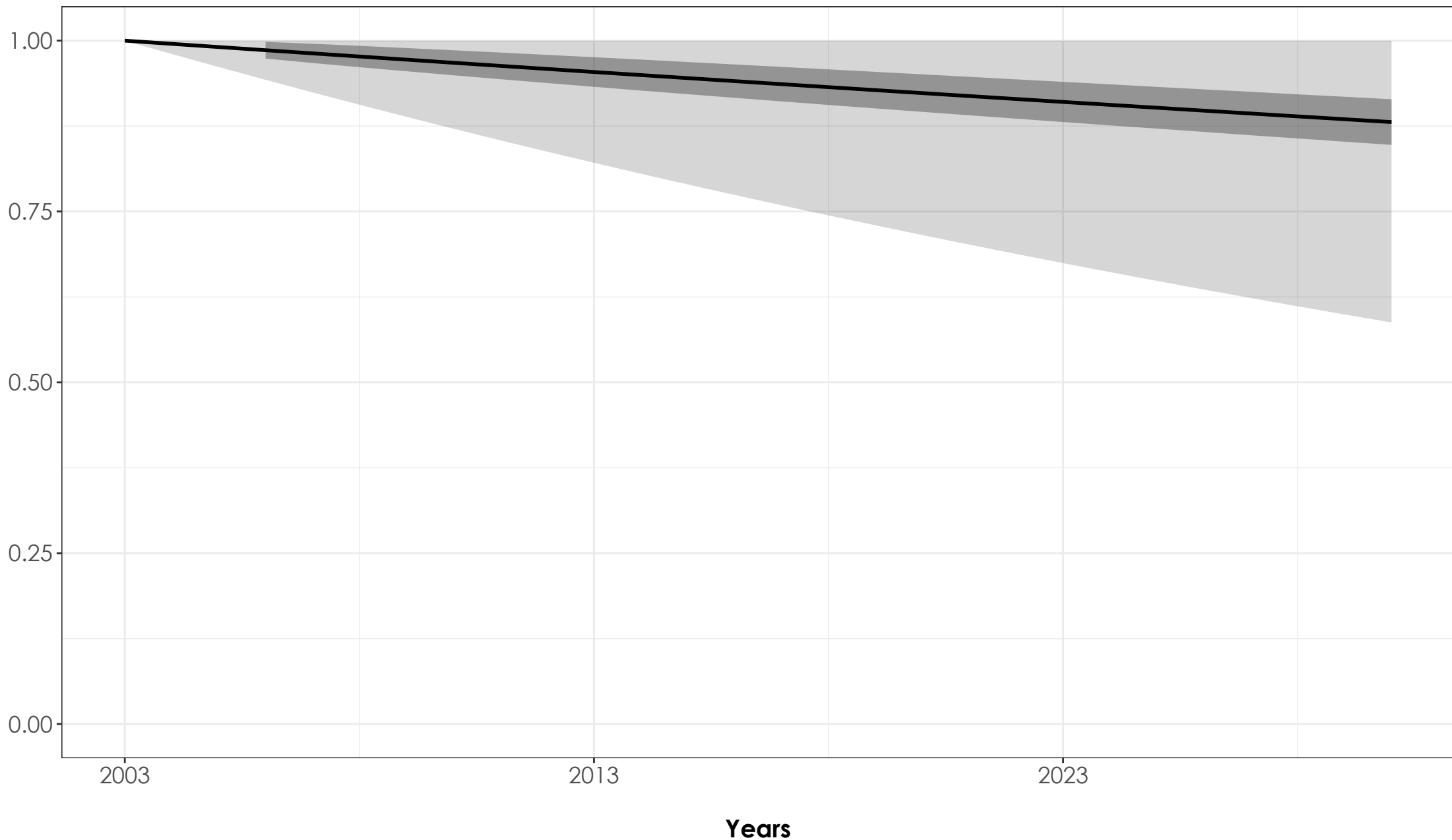
2021

Years



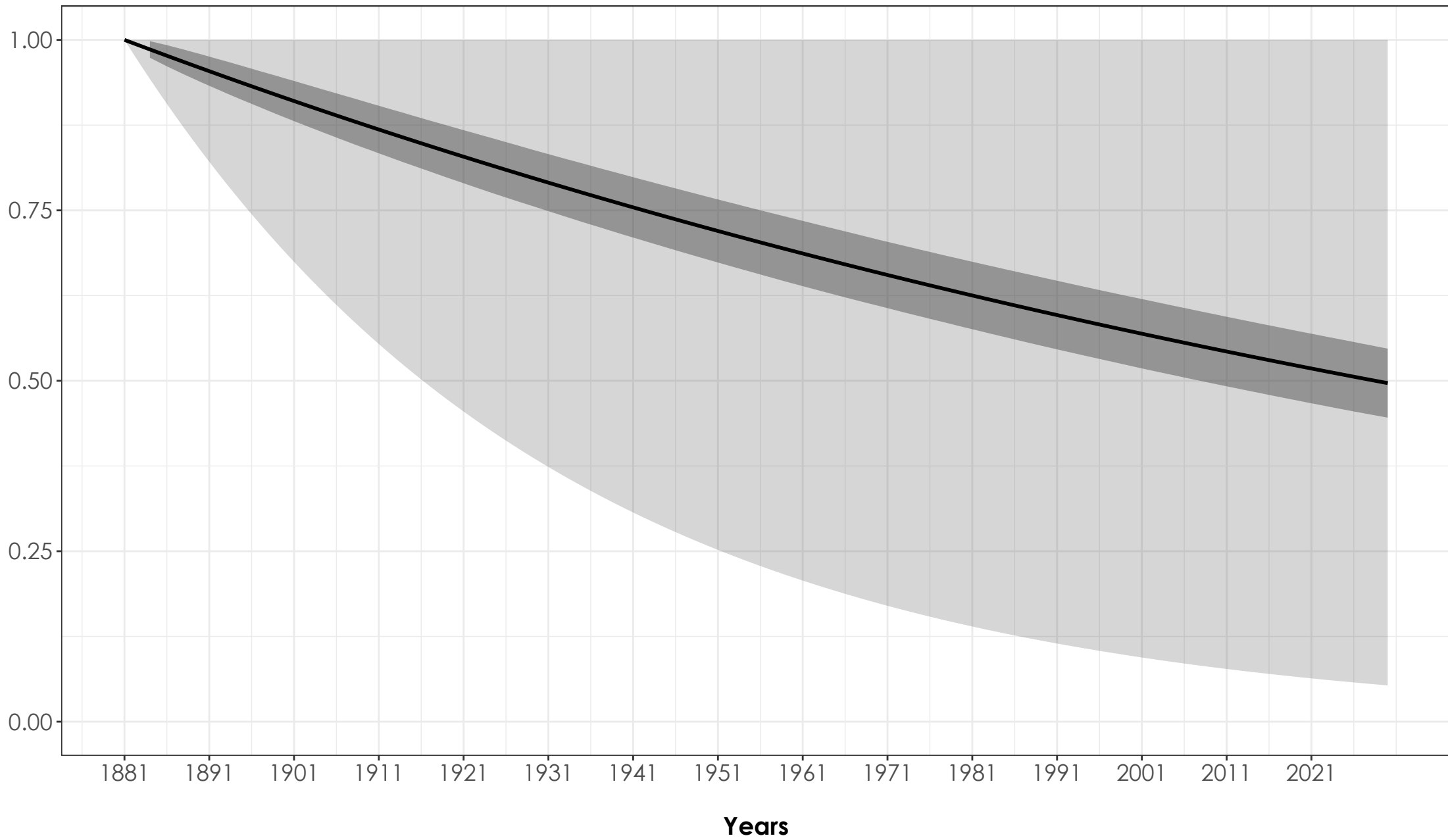
***Pitta brachyura*-AVLC**

Probability that a taxon is extant



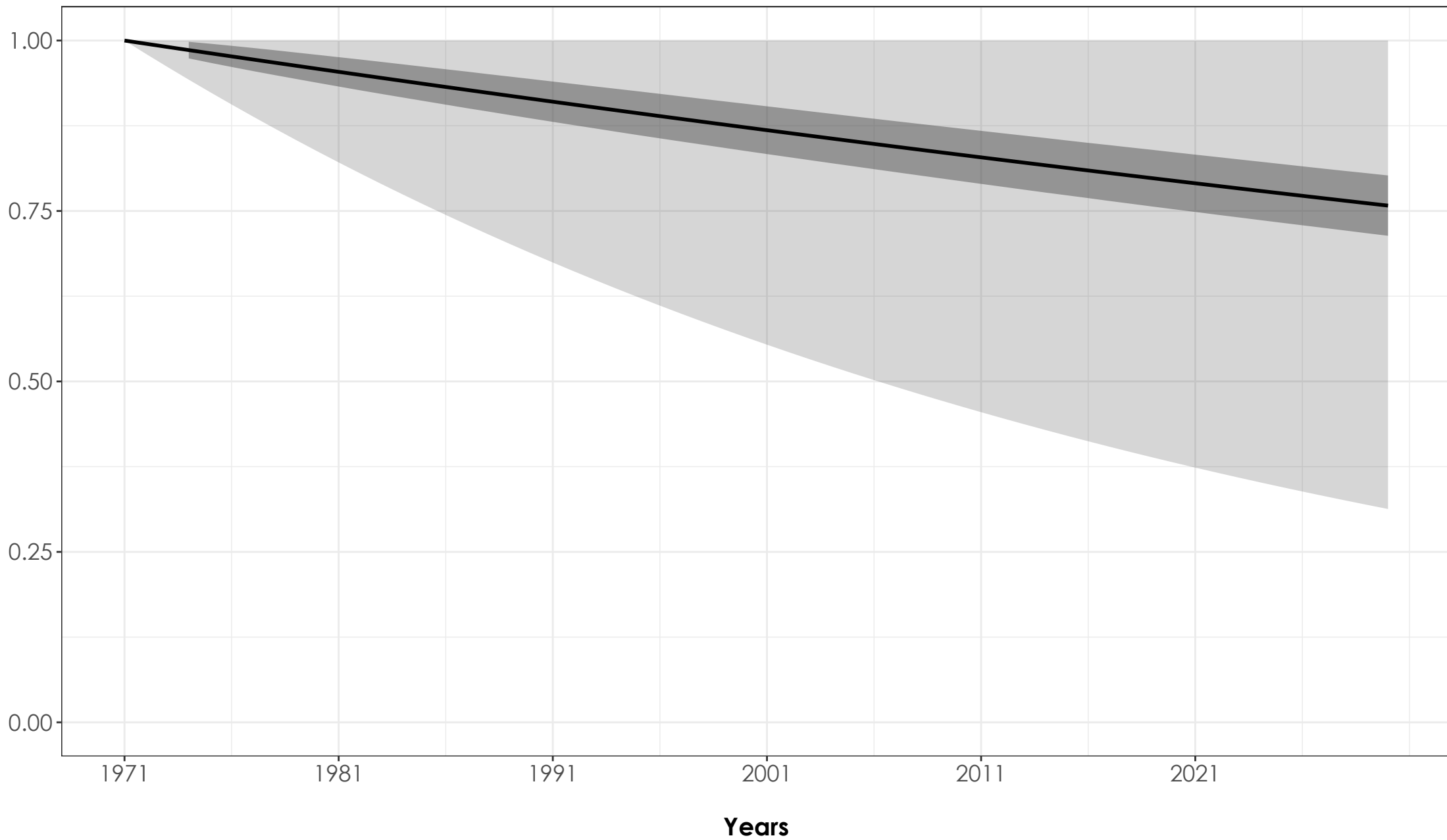
***Pitta brachyura*-OTCM**

Probability that a taxon is extant



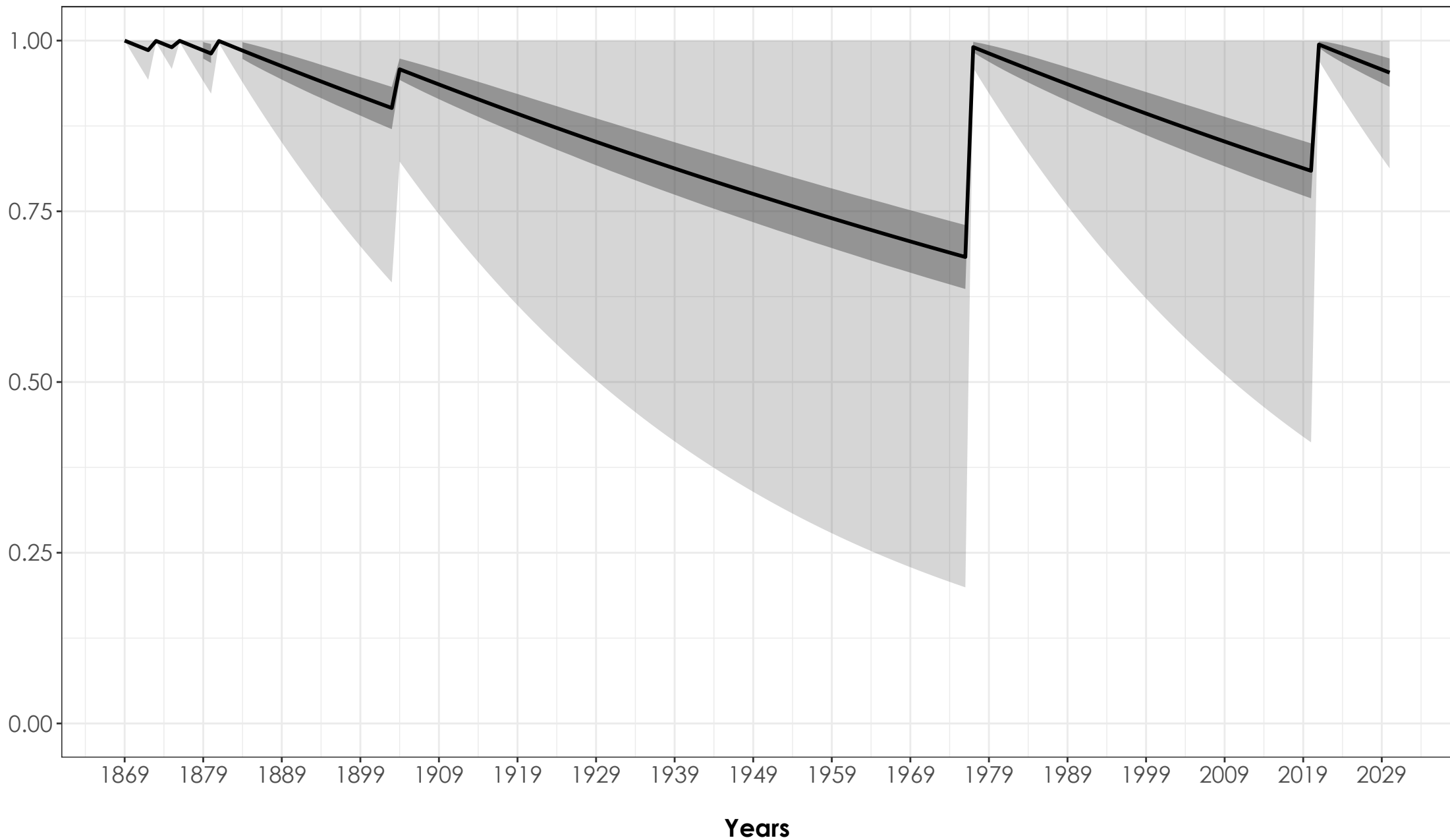
***Pitta brachyura*-BGOT**

Probability that a taxon is extant



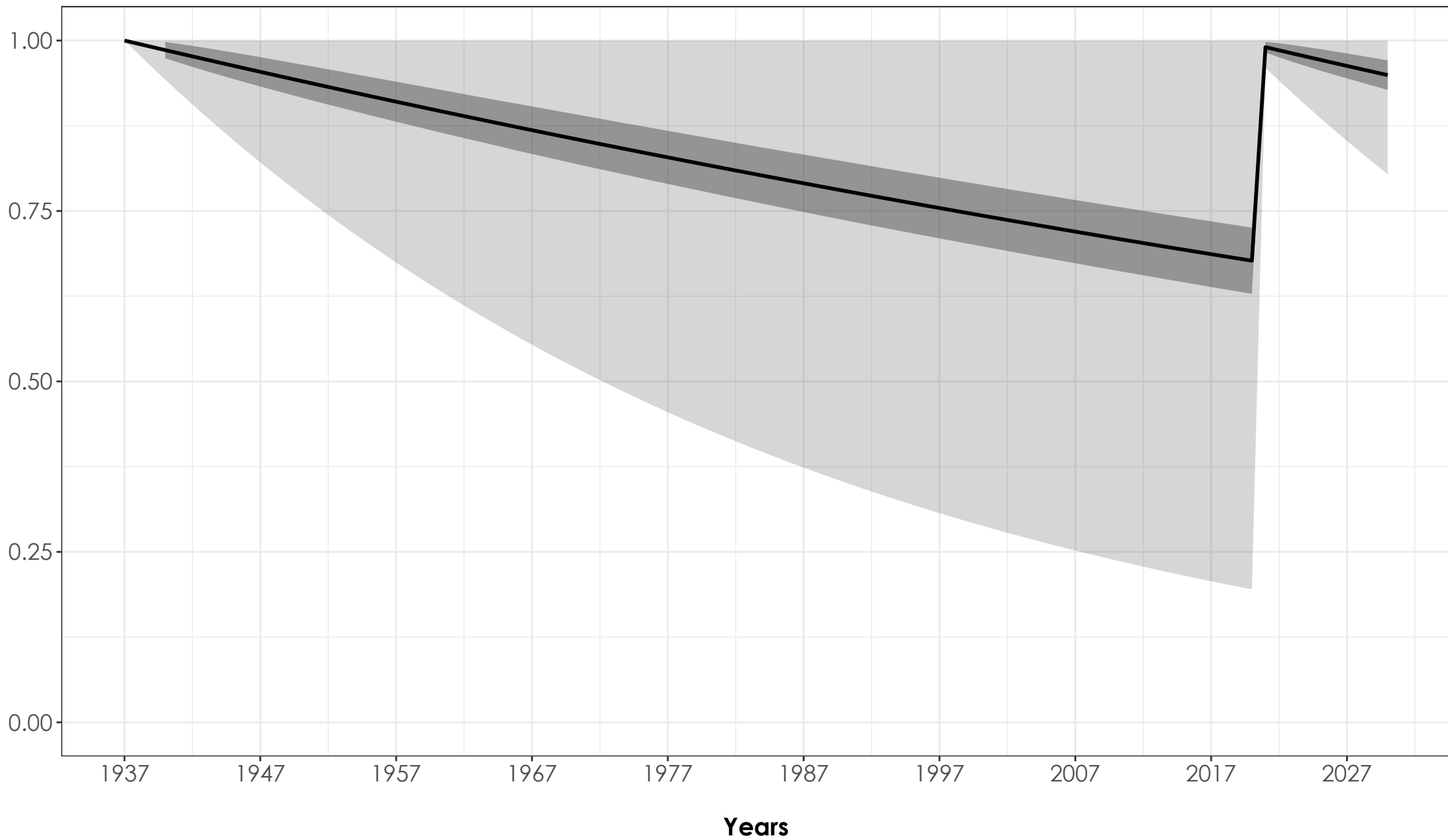
Pomatorhinus horsfieldii-CNRG

Probability that a taxon is extant



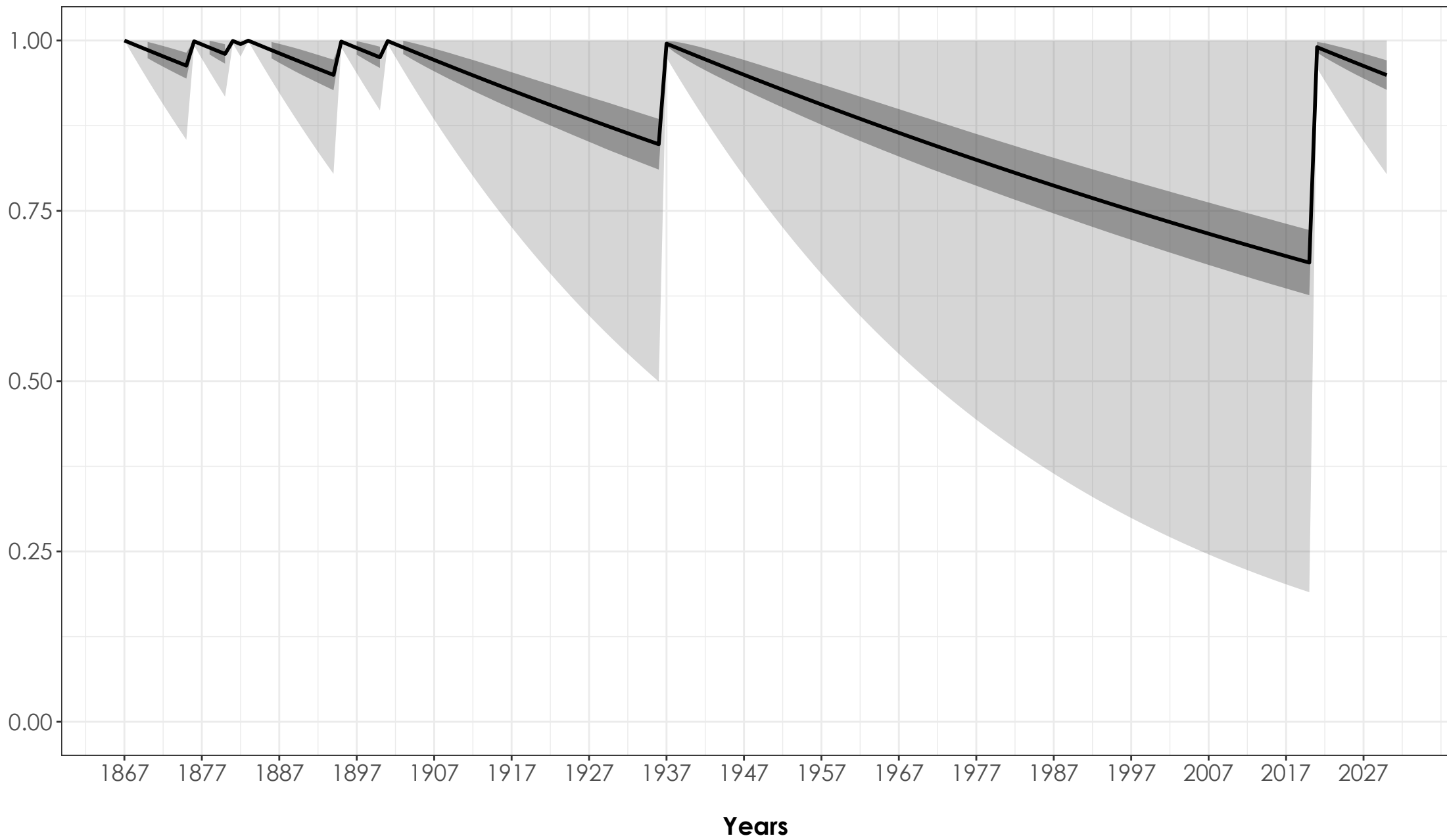
Pomatorhinus horsfieldii-KJPN

Probability that a taxon is extant



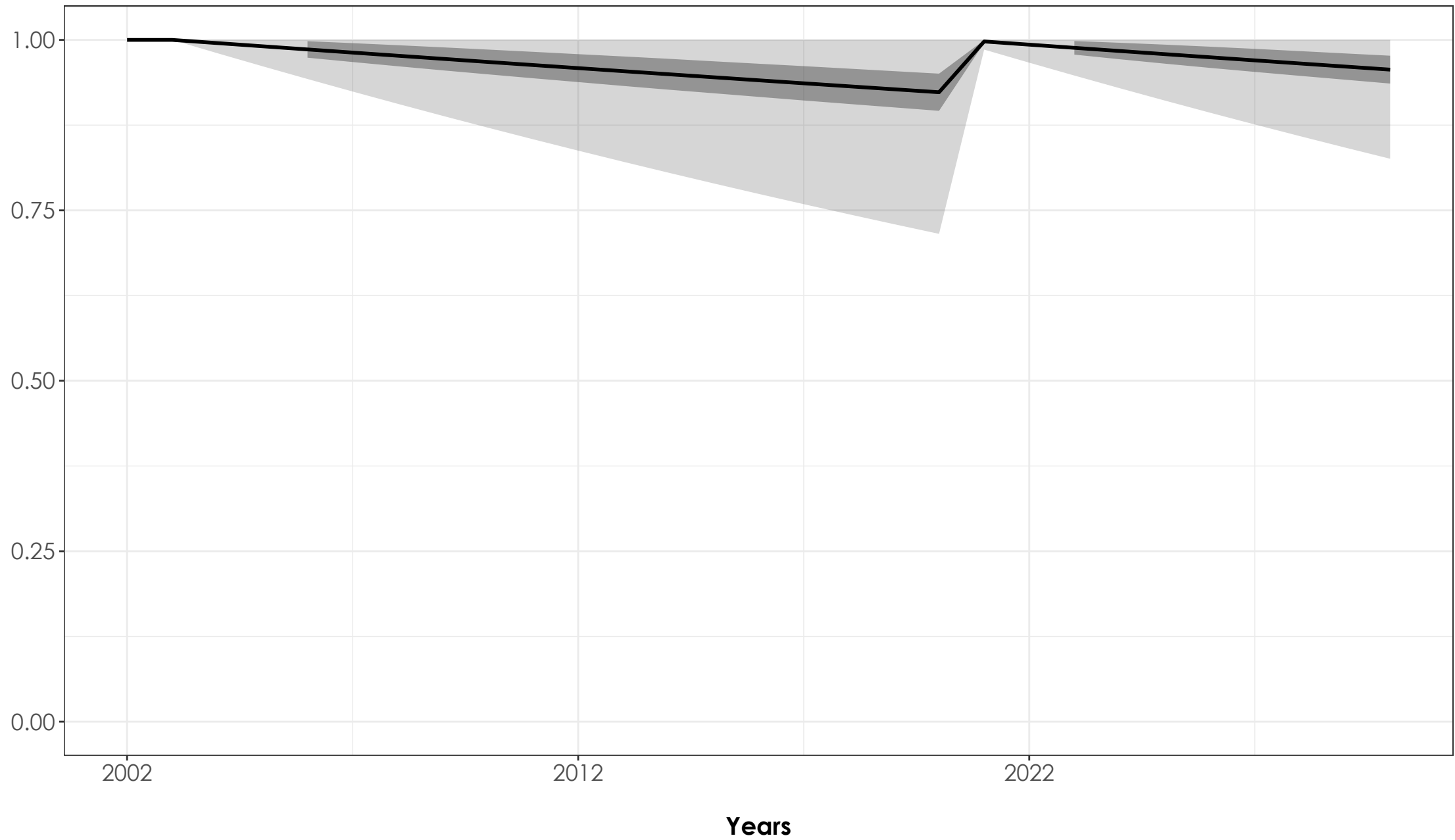
Pomatorhinus horsfieldii-OTCM

Probability that a taxon is extant



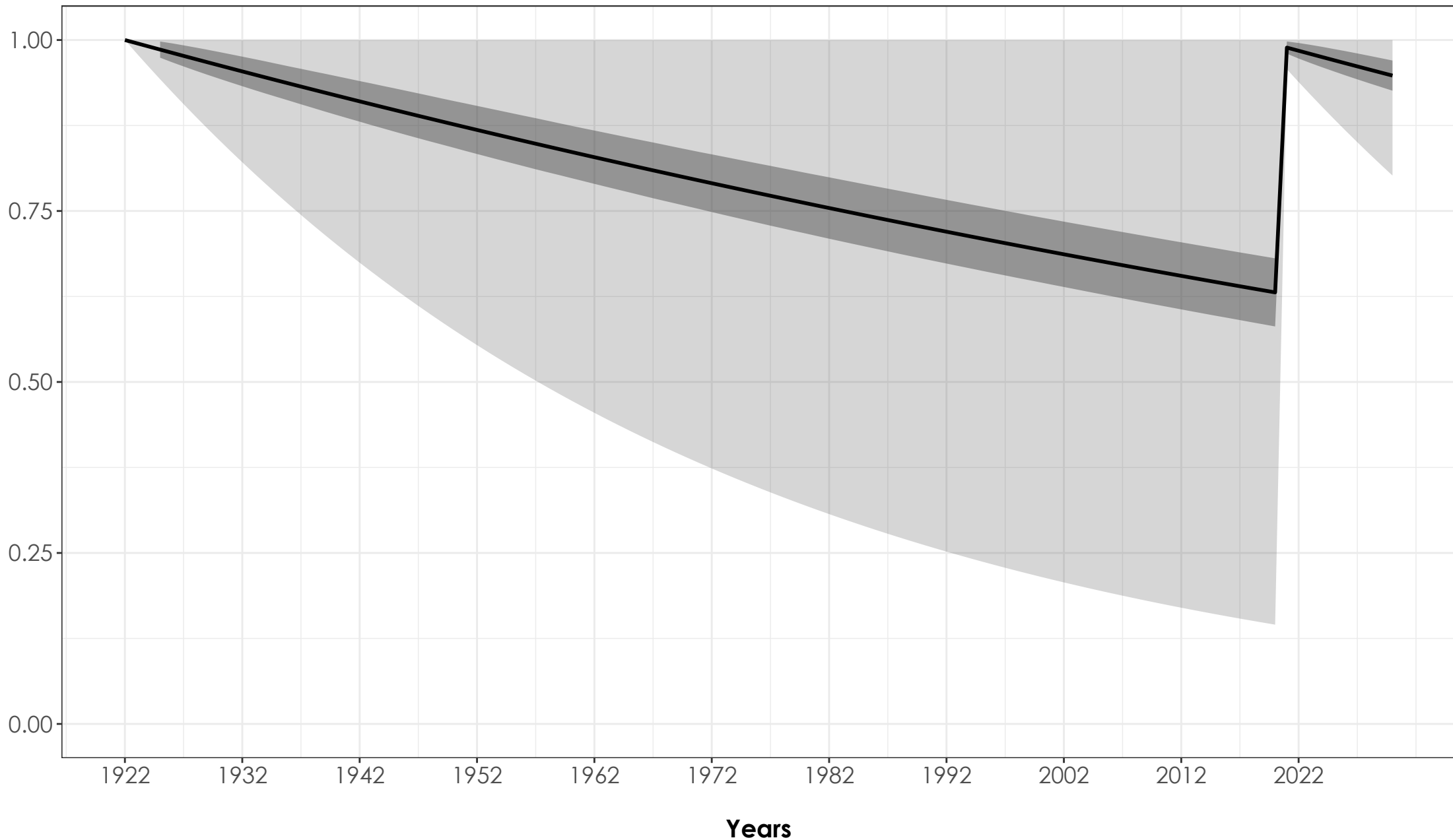
Pomatorhinus horsfieldii-AVLC

Probability that a taxon is extant



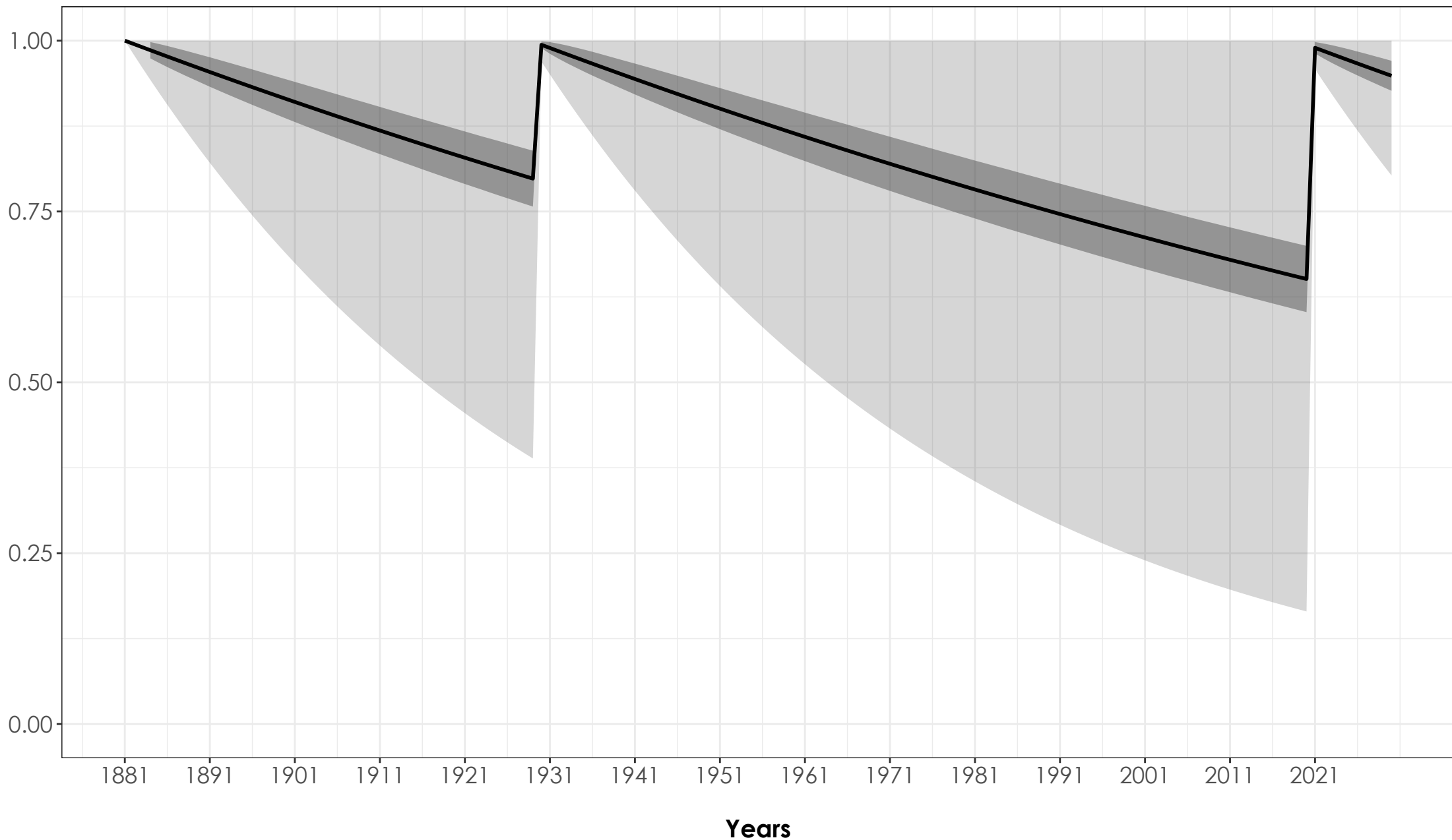
Pomatorhinus horsfieldii-KLHT

Probability that a taxon is extant



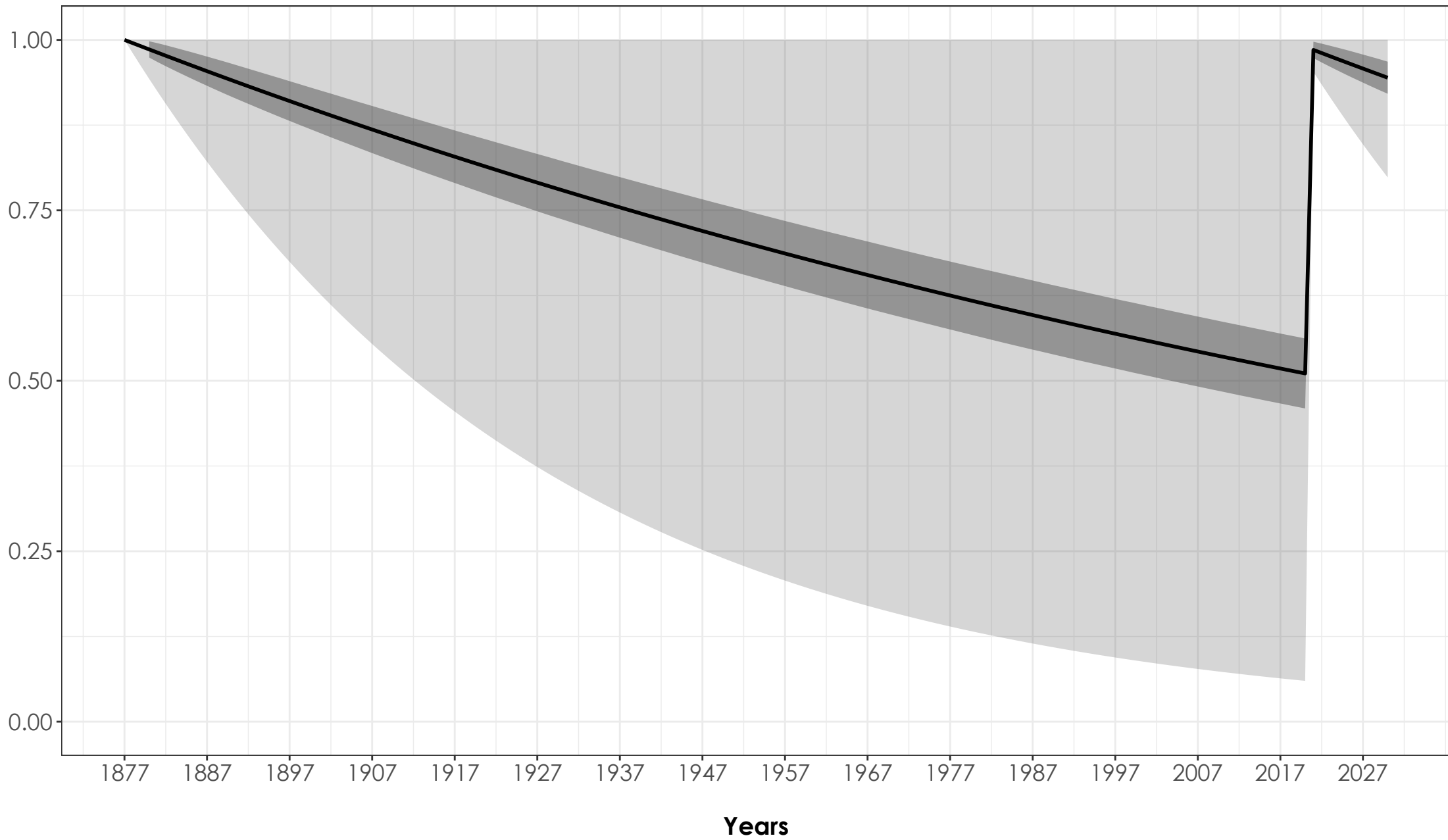
Pomatorhinus horsfieldii-GDLR

Probability that a taxon is extant



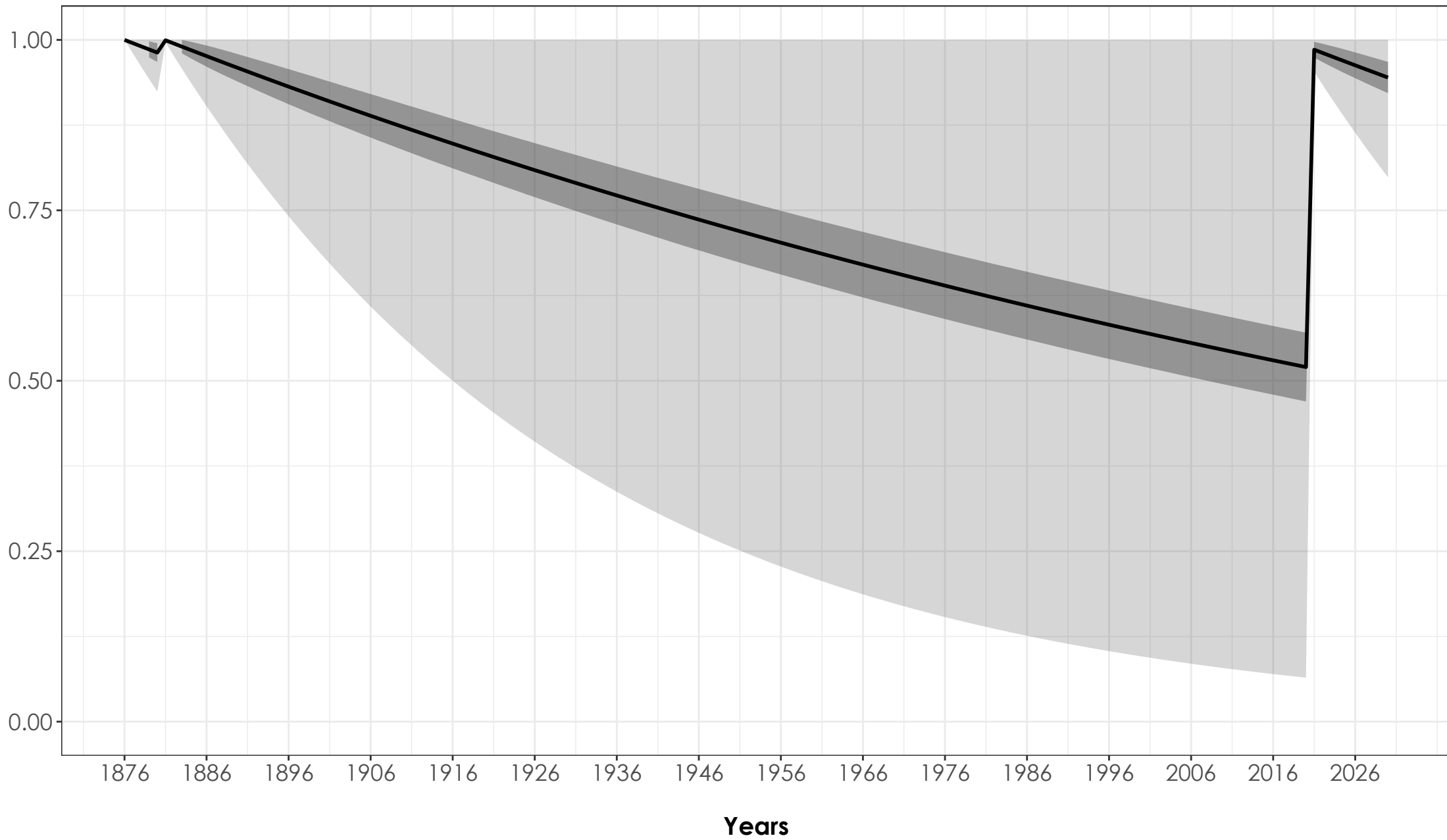
Pomatorhinus horsfieldii-LWSL

Probability that a taxon is extant



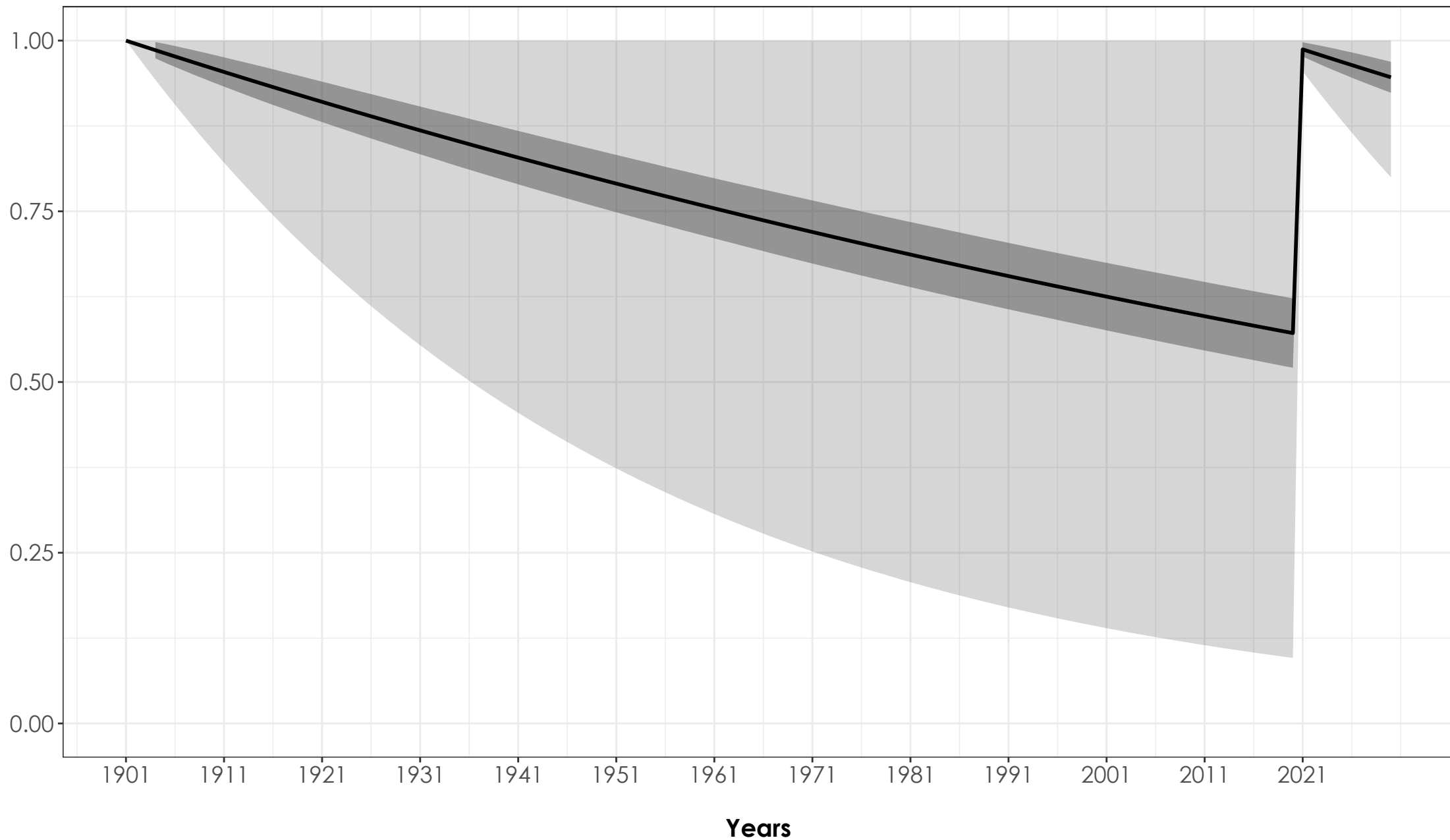
Pomatorhinus horsfieldii-NDVT

Probability that a taxon is extant



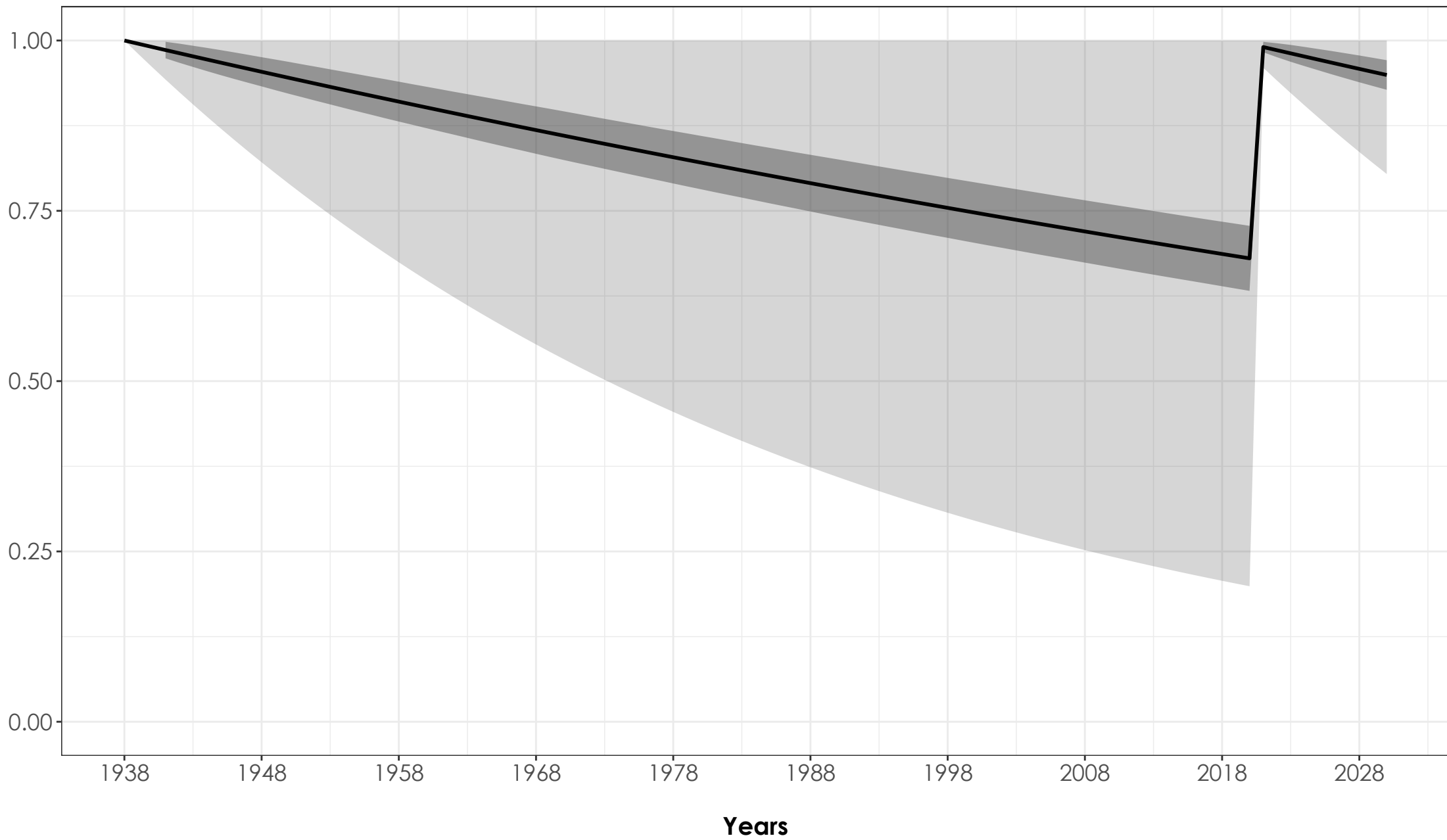
Pomatorhinus horsfieldii-WLTN

Probability that a taxon is extant



Pomatorhinus horsfieldii-KKTG

Probability that a taxon is extant



Pomatorhinus horsfieldii-DDBT

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Pomatorhinus horsfieldii*-EMVL**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Pomatorhinus horsfieldii-FHEK

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Pomatorhinus horsfieldii-GVSL

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Pomatorhinus horsfieldii-HTHP

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Pomatorhinus horsfieldii-KDND

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Pomatorhinus horsfieldii-KMFD

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Pomatorhinus horsfieldii-KNSL

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Pomatorhinus horsfieldii-KUKL

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Pomatorhinus horsfieldii*-KULR**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Pomatorhinus horsfieldii-LVDL

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Pomatorhinus horsfieldii-RNMD

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Pomatorhinus horsfieldii-SMPK

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Pomatorhinus horsfieldii-TMTE

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Pomatorhinus horsfieldii*-TSTE**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Pomatorhinus horsfieldii-WTCM

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

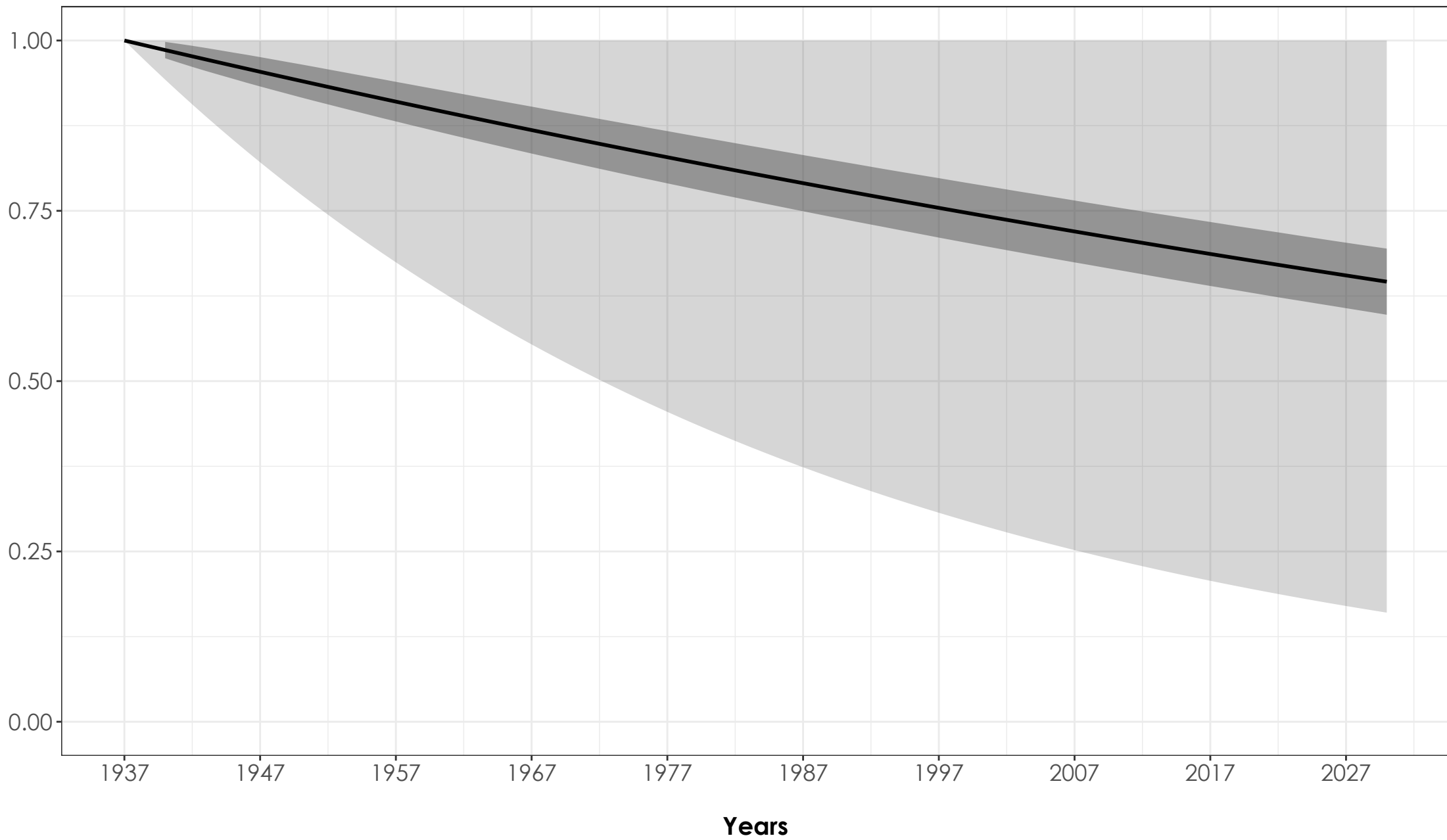
2021

Years



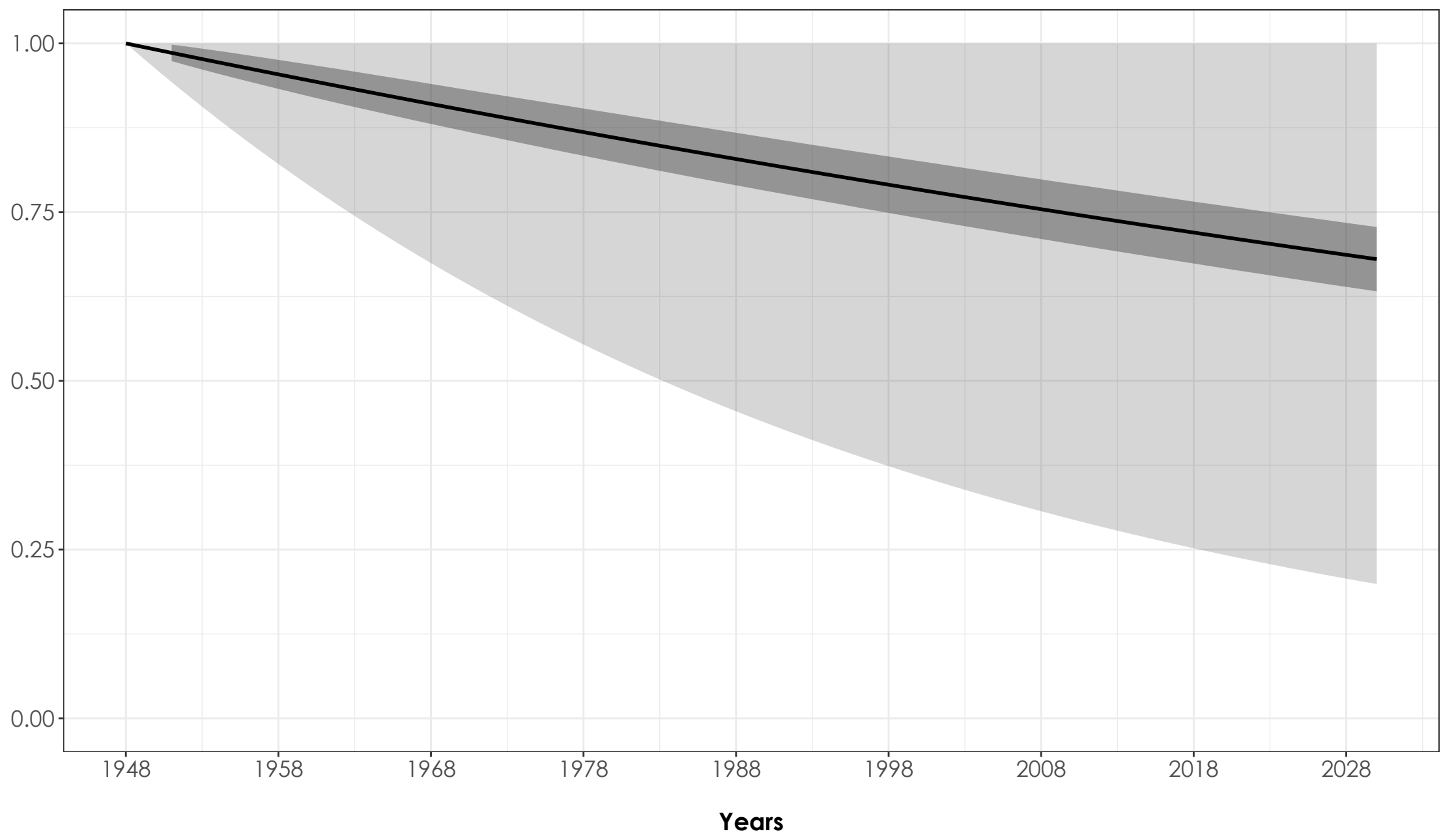
***Prinia hodgsonii*-KJPN**

Probability that a taxon is extant



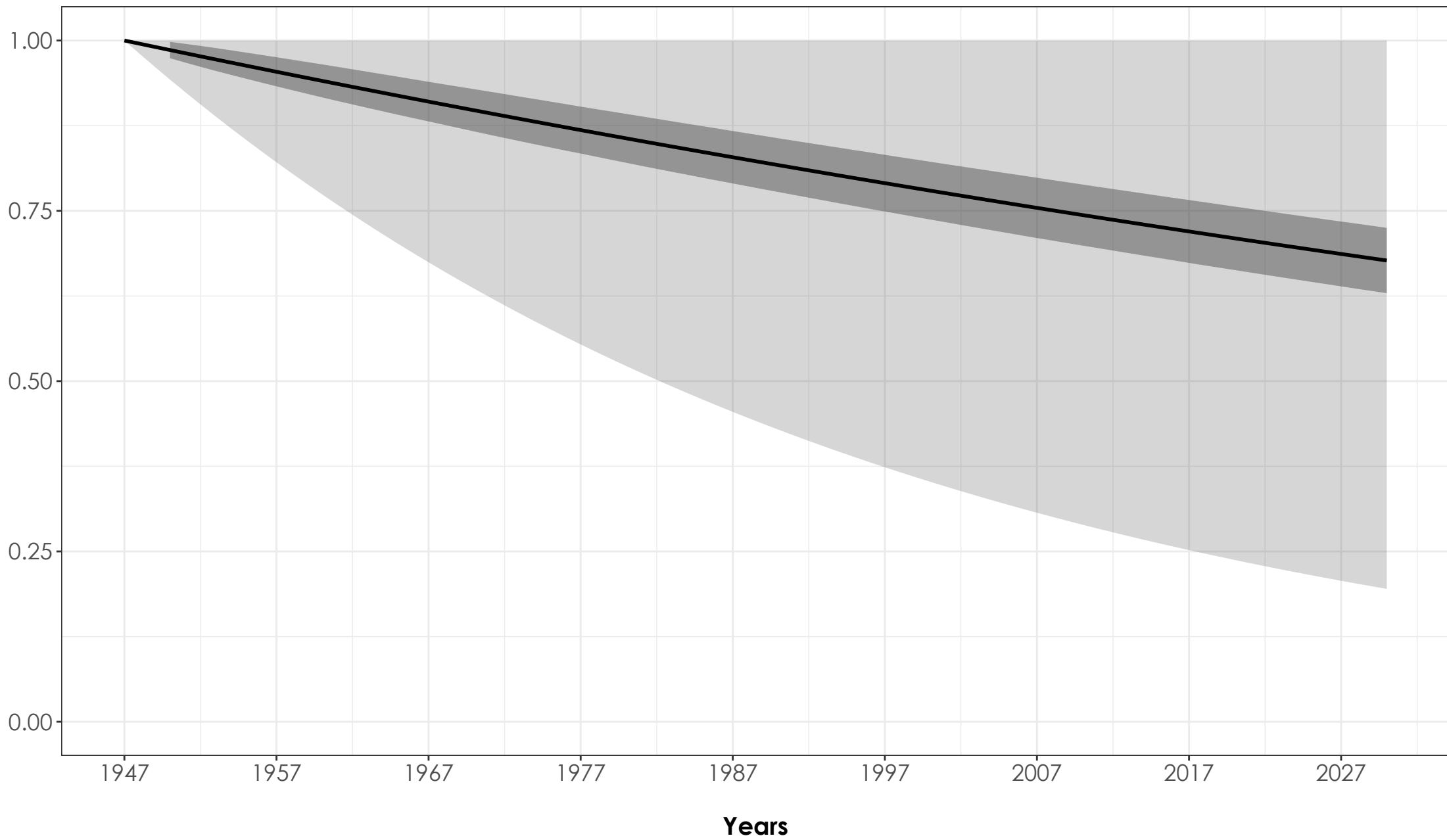
Prinia inornata-OTCM

Probability that a taxon is extant



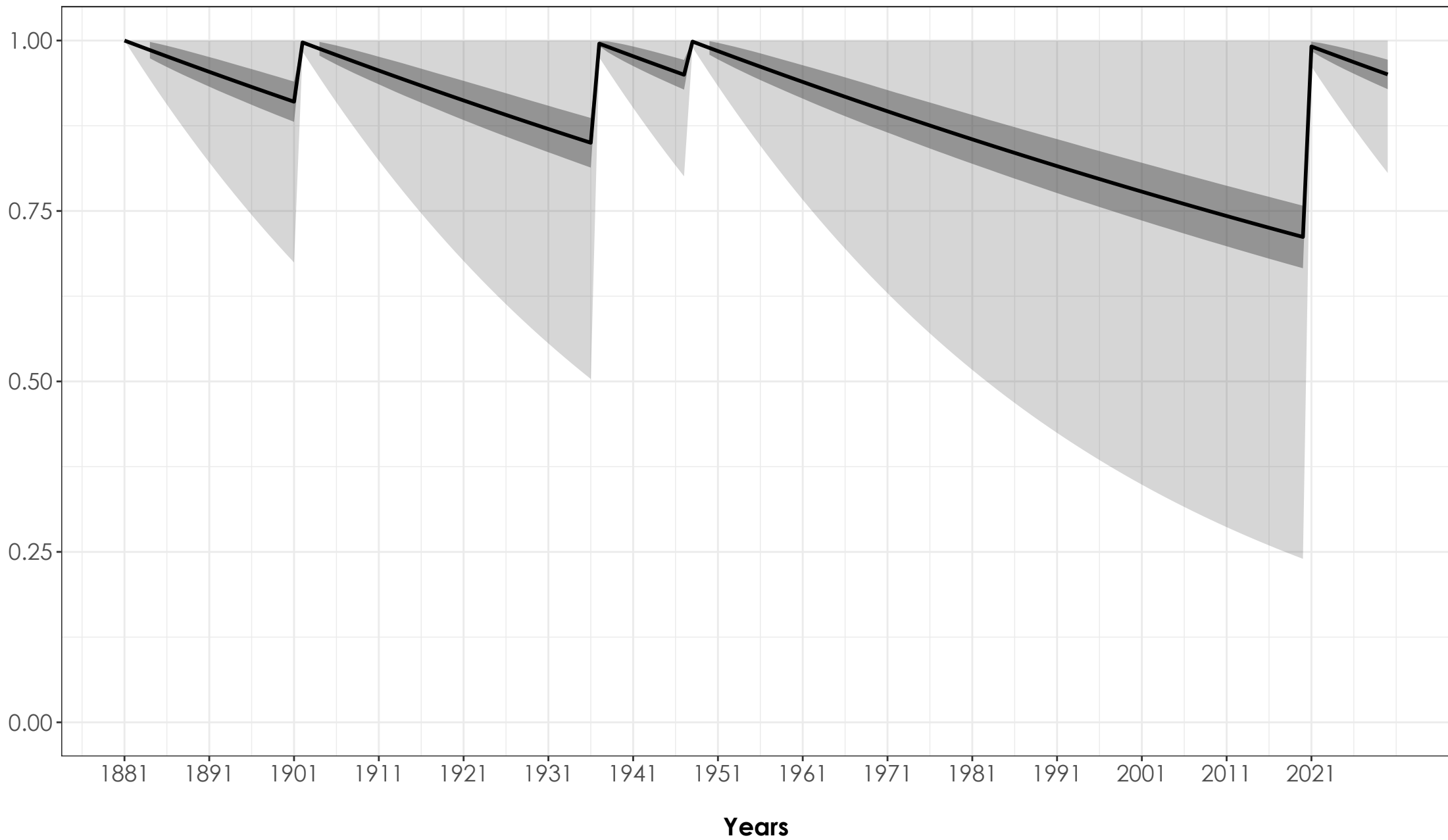
***Prinia inornata*-KLHT**

Probability that a taxon is extant

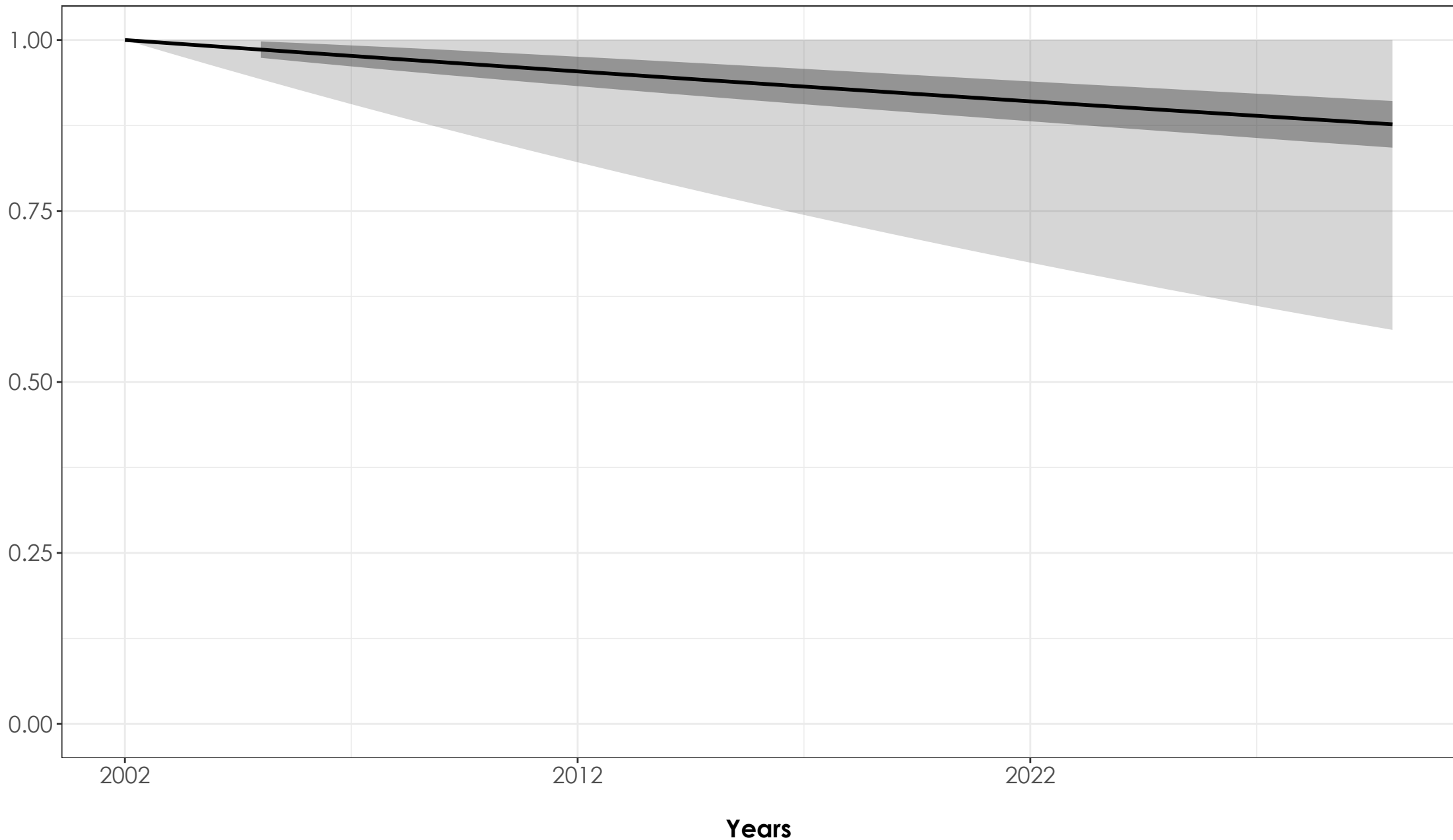


***Prinia socialis*-OTCM**

Probability that a taxon is extant

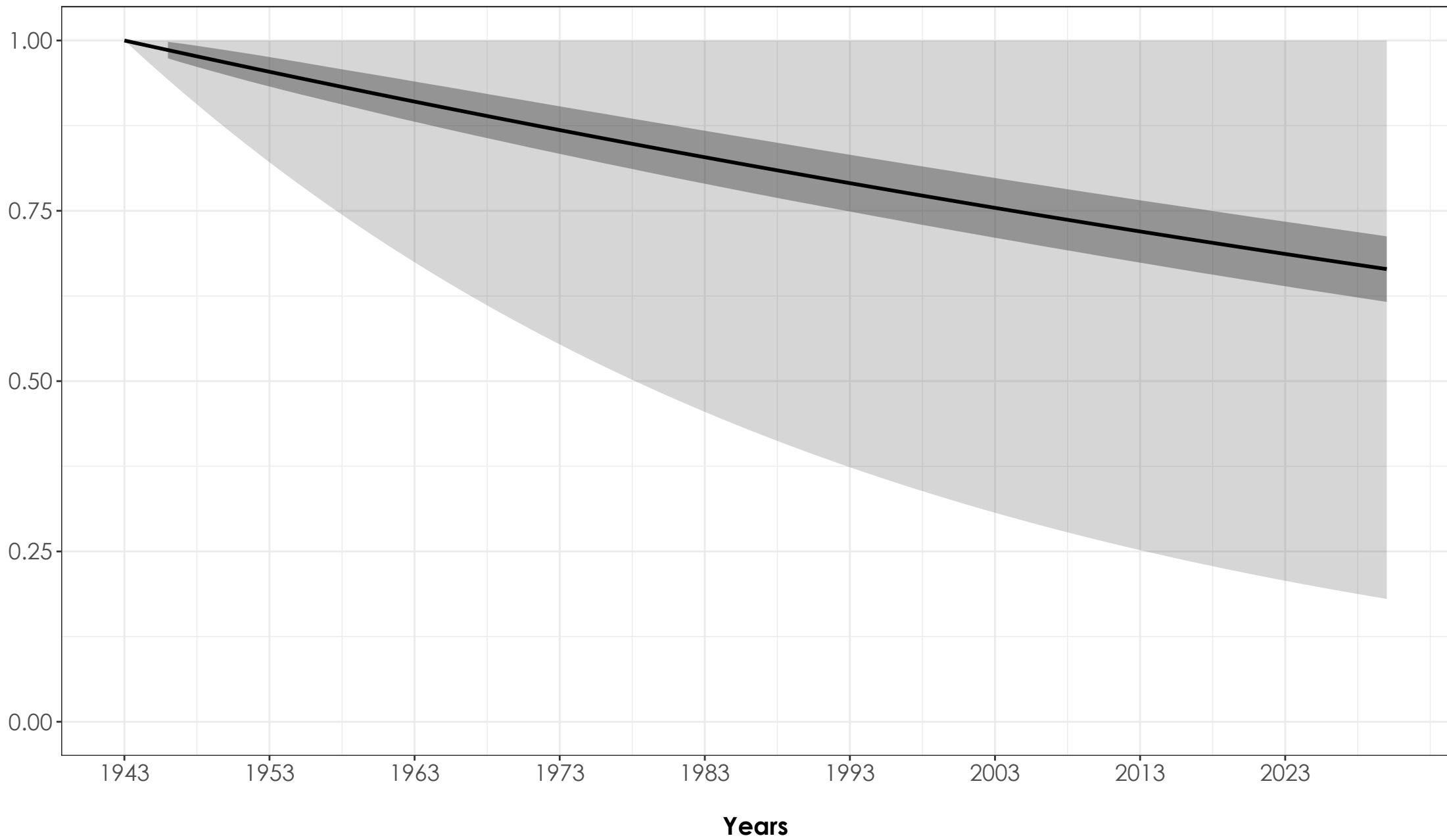


Probability that a taxon is extant



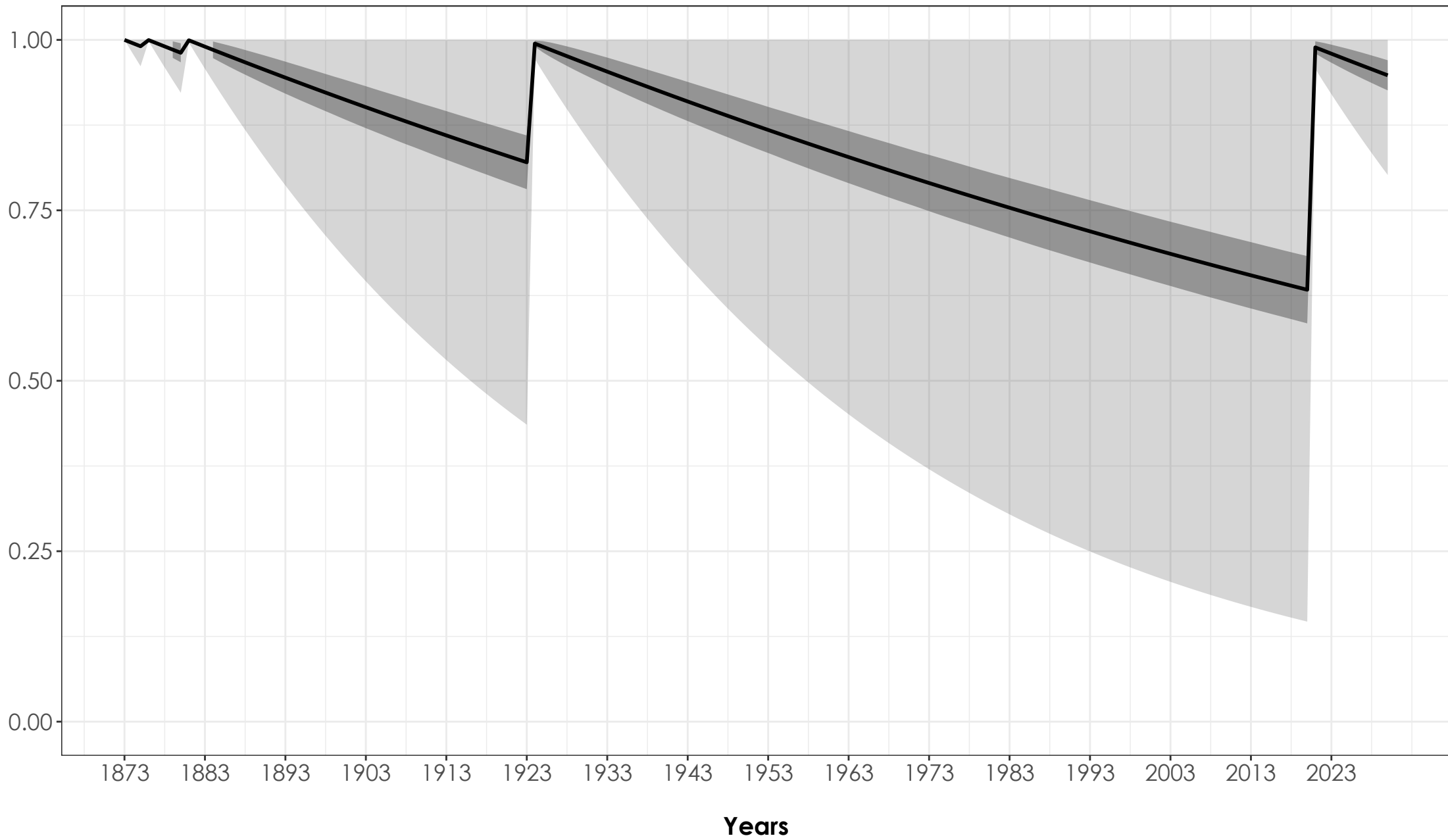
***Prinia socialis*-LVDL**

Probability that a taxon is extant



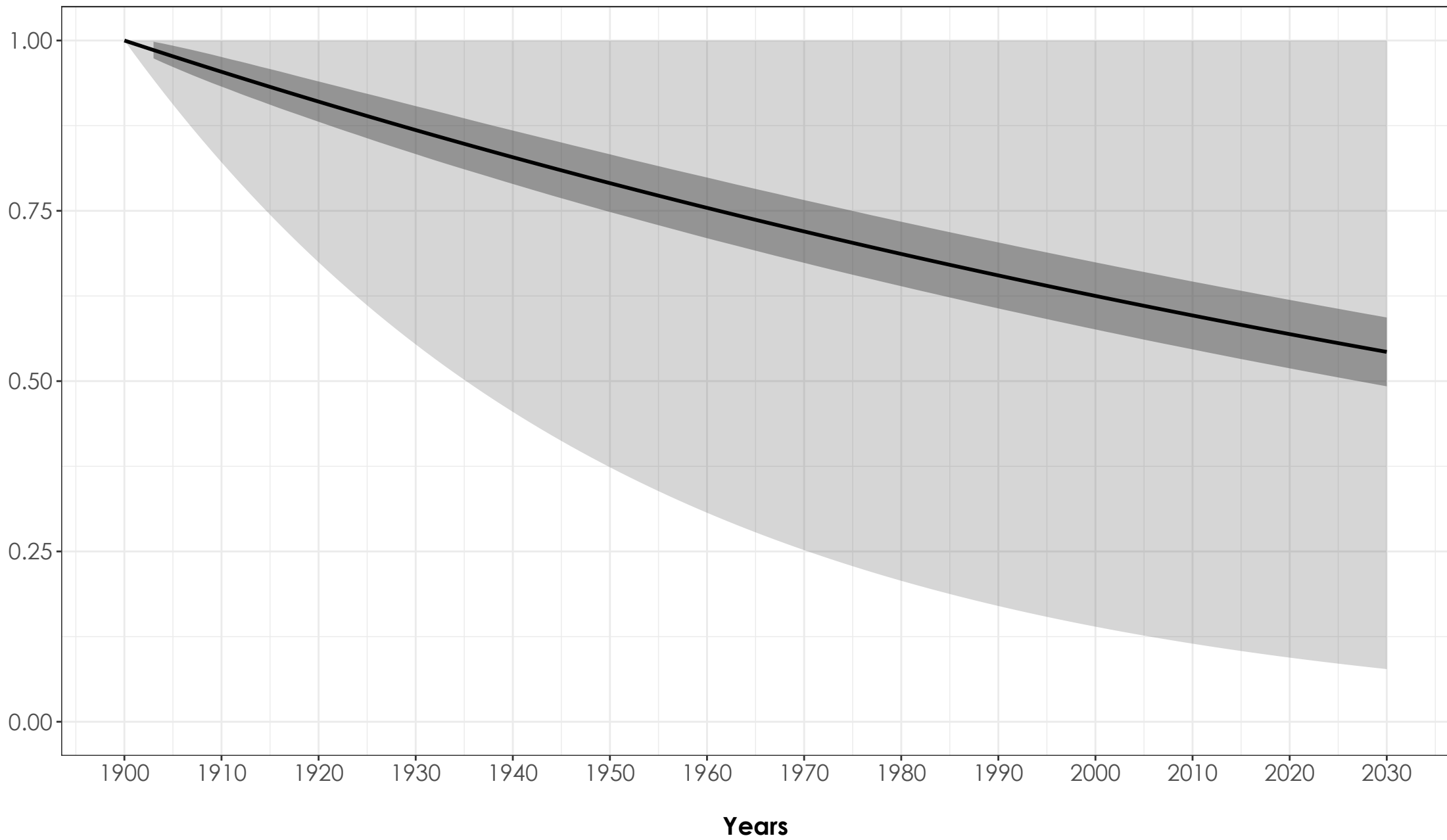
***Prinia socialis*-CNRG**

Probability that a taxon is extant



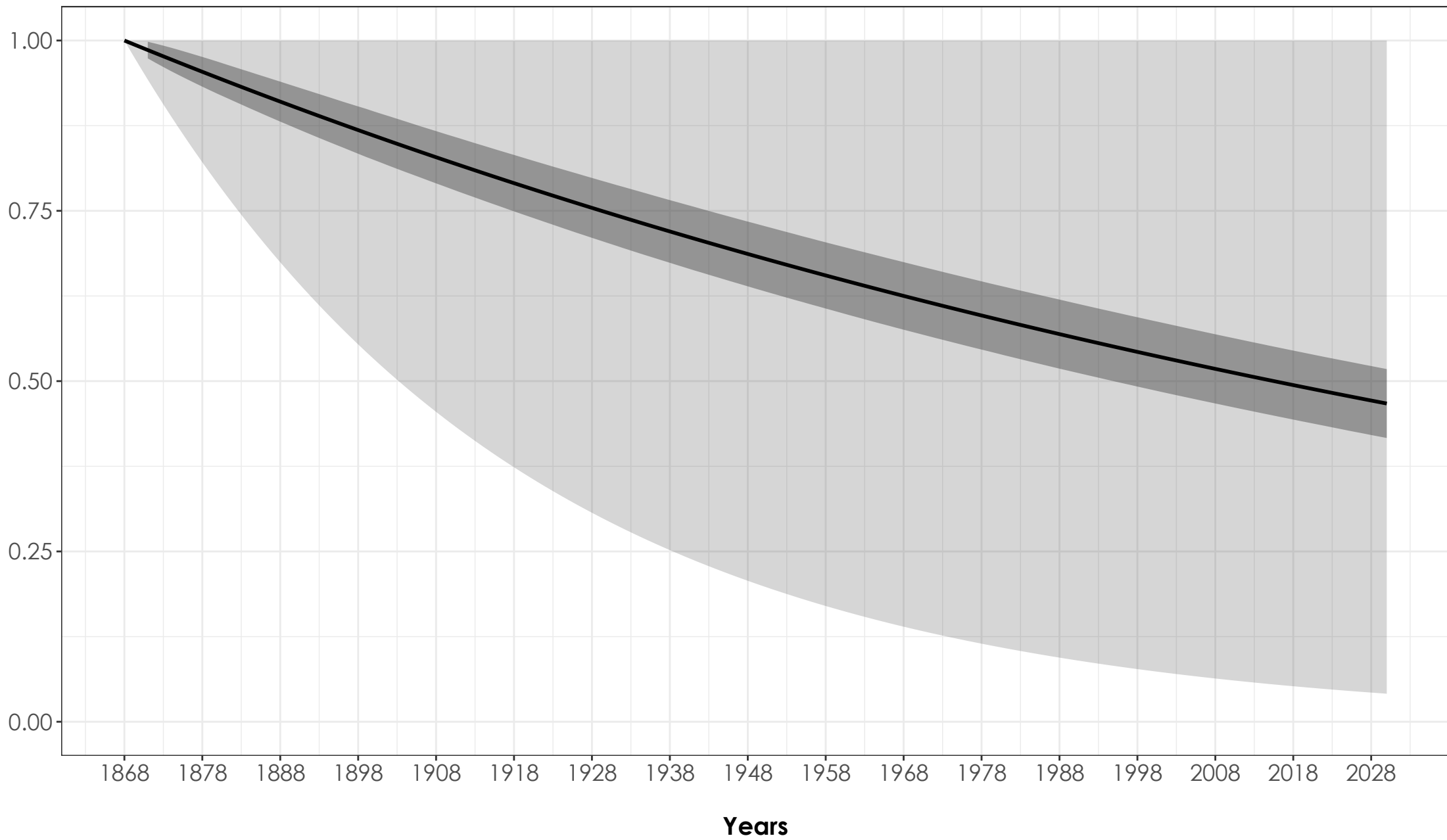
Prinia socialis-LWSL

Probability that a taxon is extant



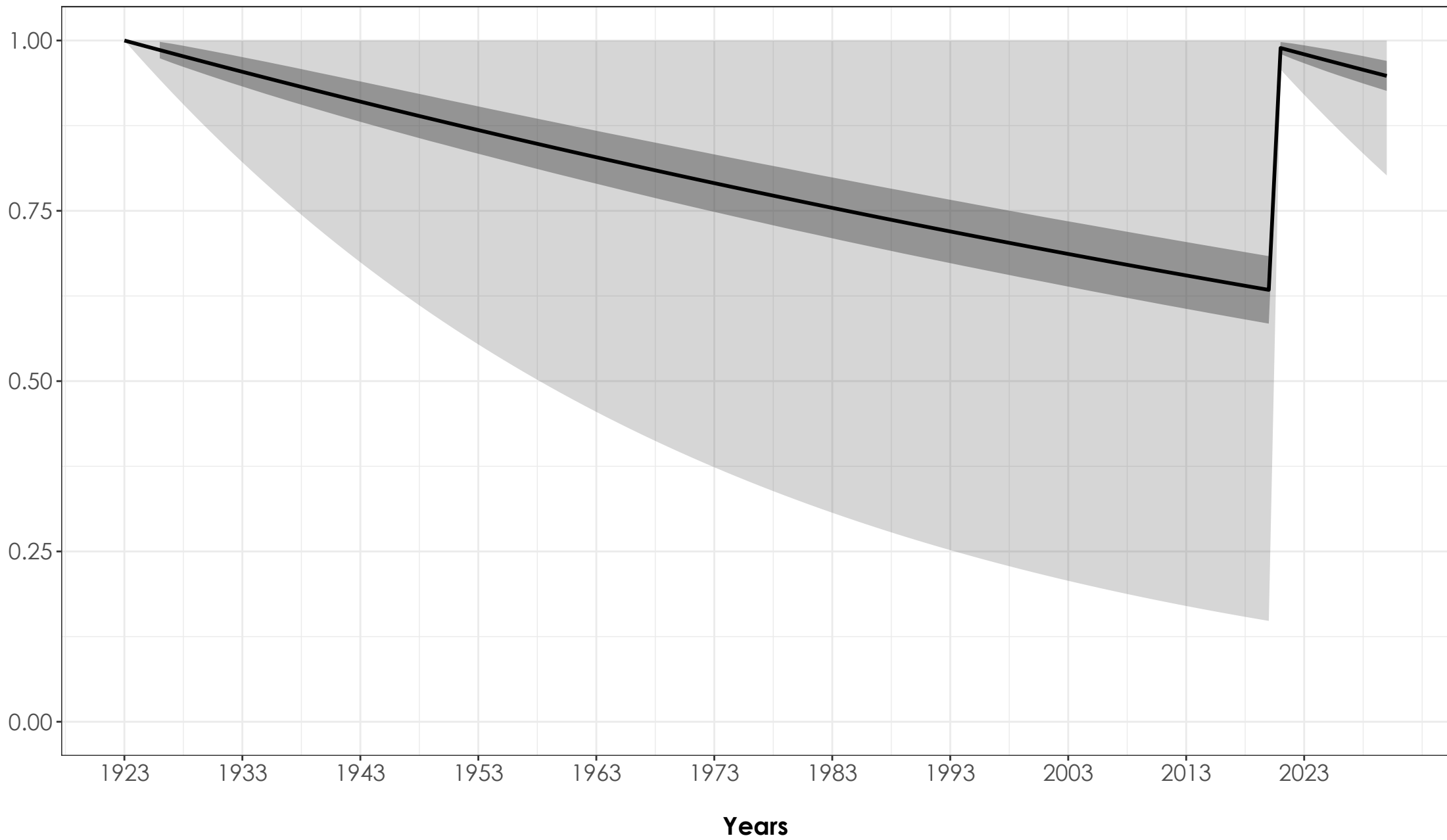
***Prinia socialis*-KULR**

Probability that a taxon is extant



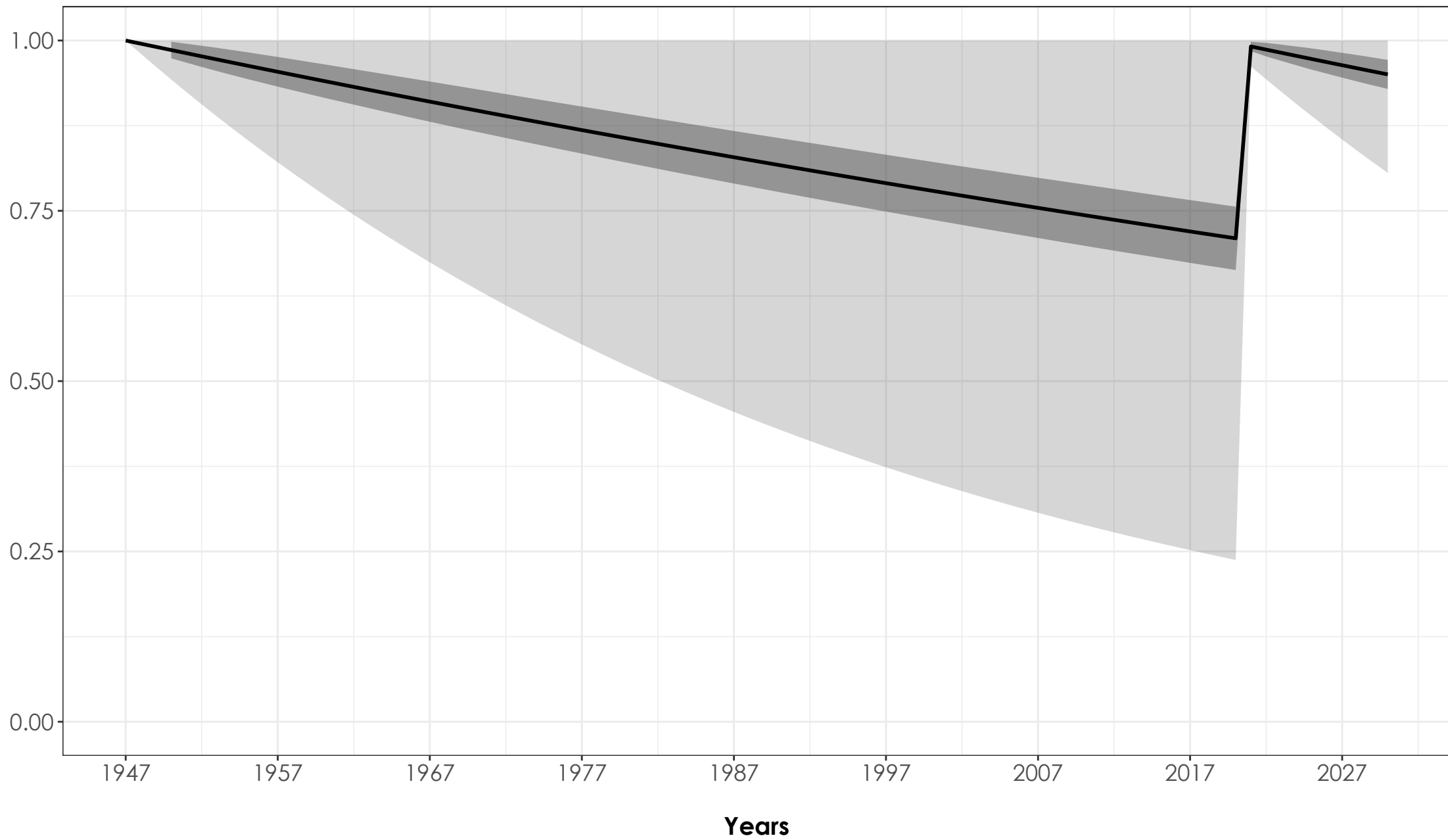
***Prinia socialis*-WLTN**

Probability that a taxon is extant



***Prinia socialis*-KLHT**

Probability that a taxon is extant



***Prinia socialis*-FHEK**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Prinia socialis*-GVSL**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Prinia socialis*-KDND**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Prinia socialis*-KUKL**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Prinia socialis*-NDVT**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



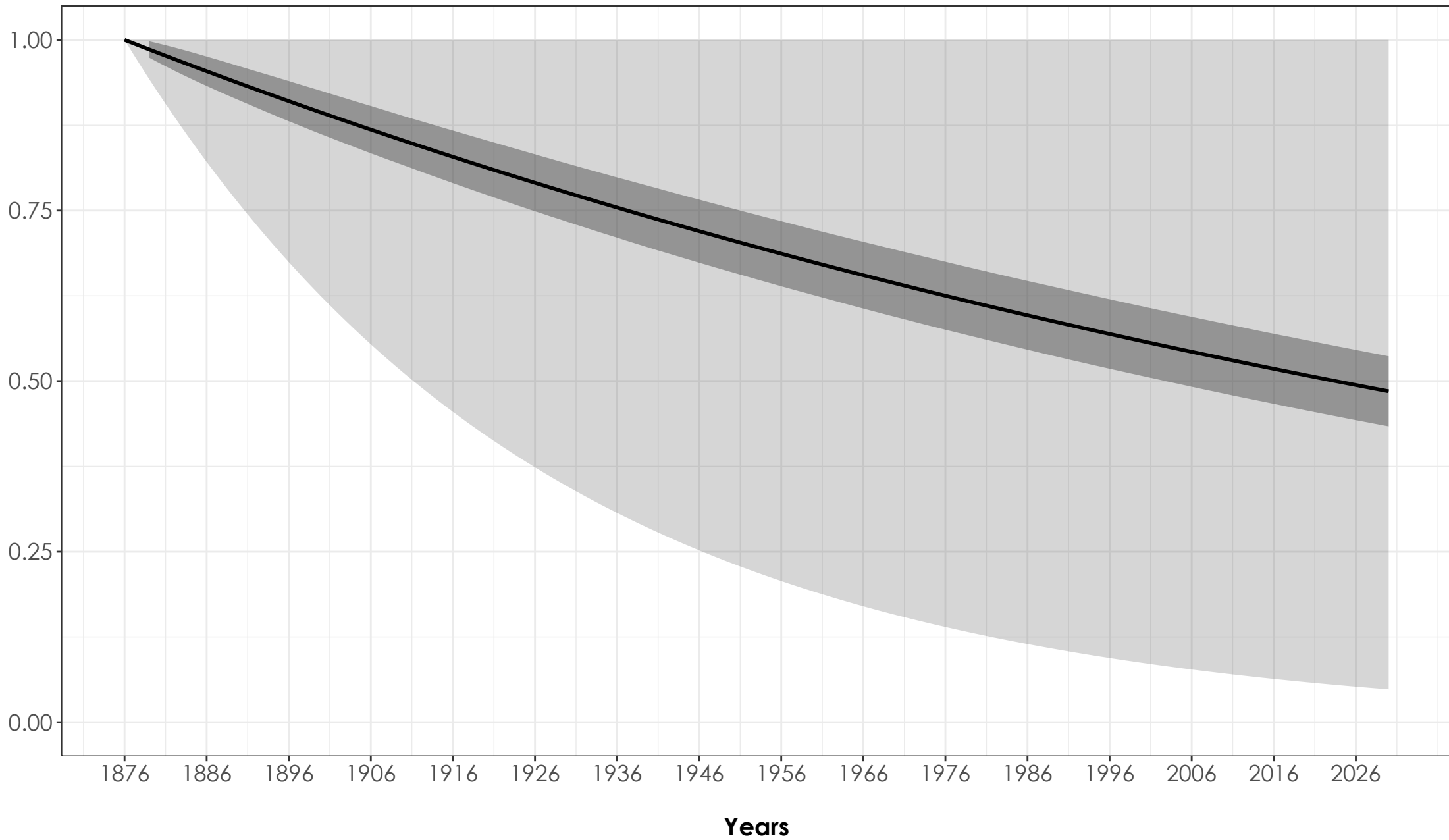
Probability that a taxon is extant



Years

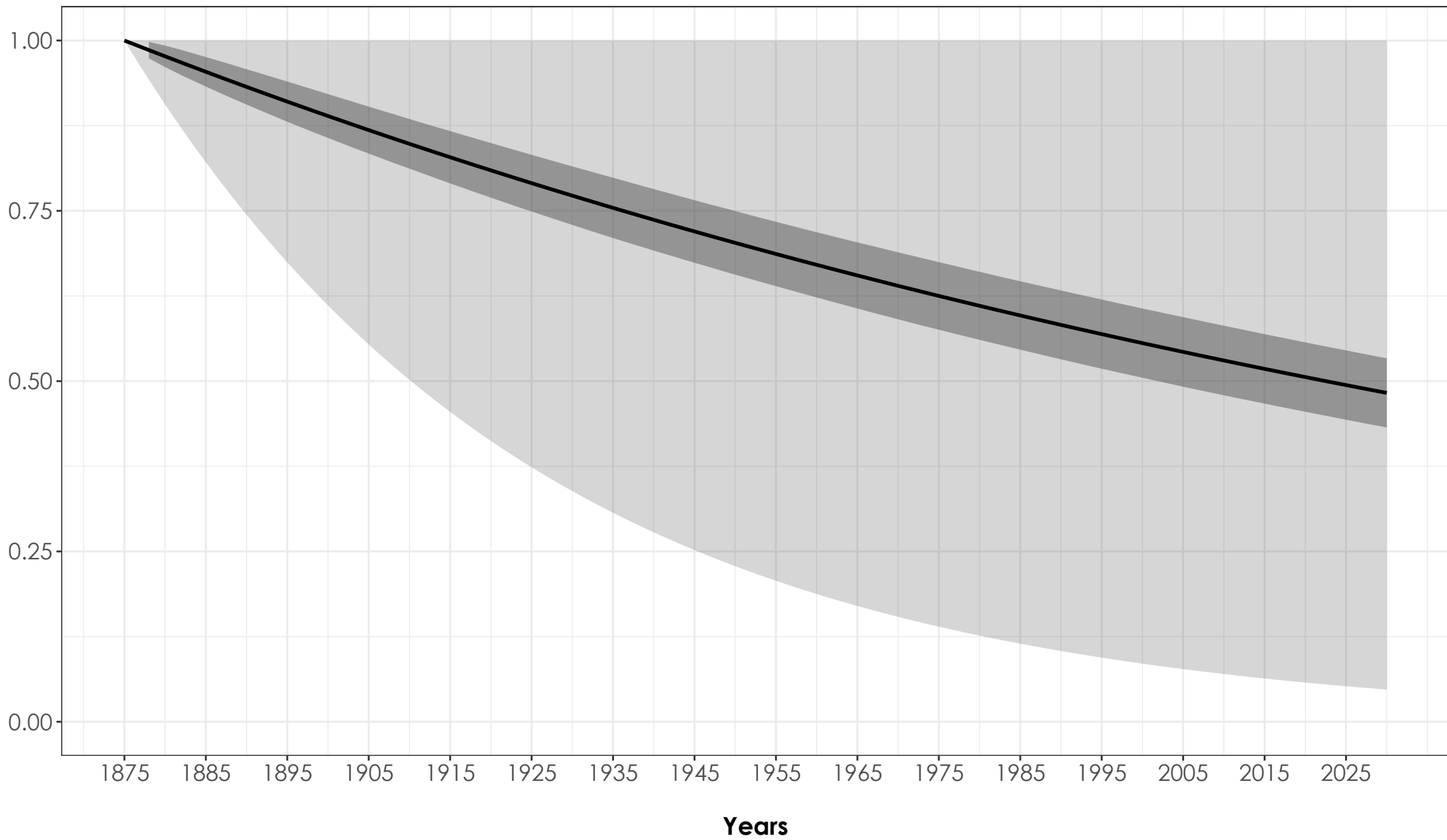
***Psilopogon haemacephalus*-CNRG**

Probability that a taxon is extant



Psilopogon haemacephalus-LWSL

Probability that a taxon is extant



Psilopogon haemacephalus-KJPN

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Psilopogon haemacephalus-KULR

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

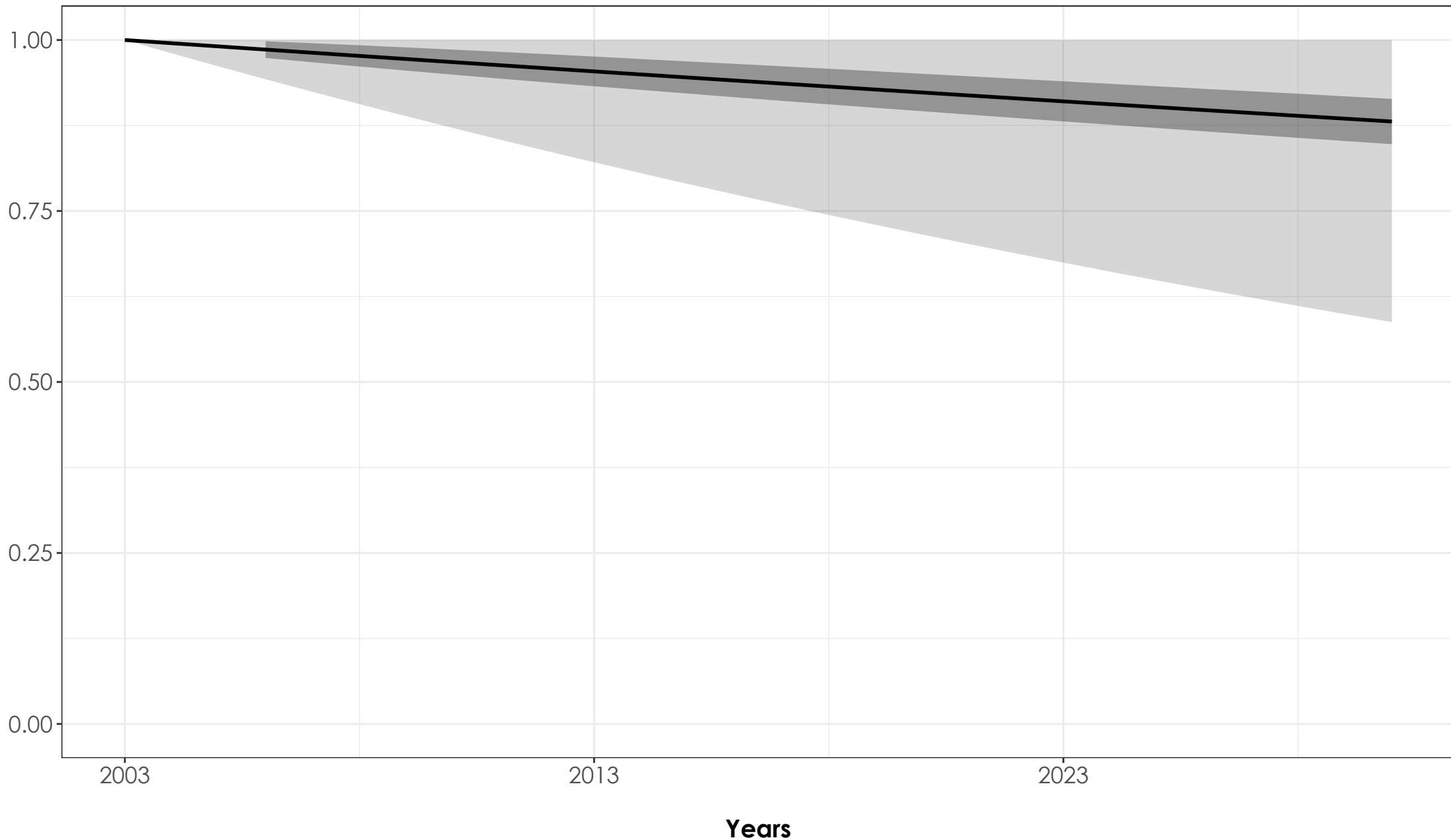
2021

Years



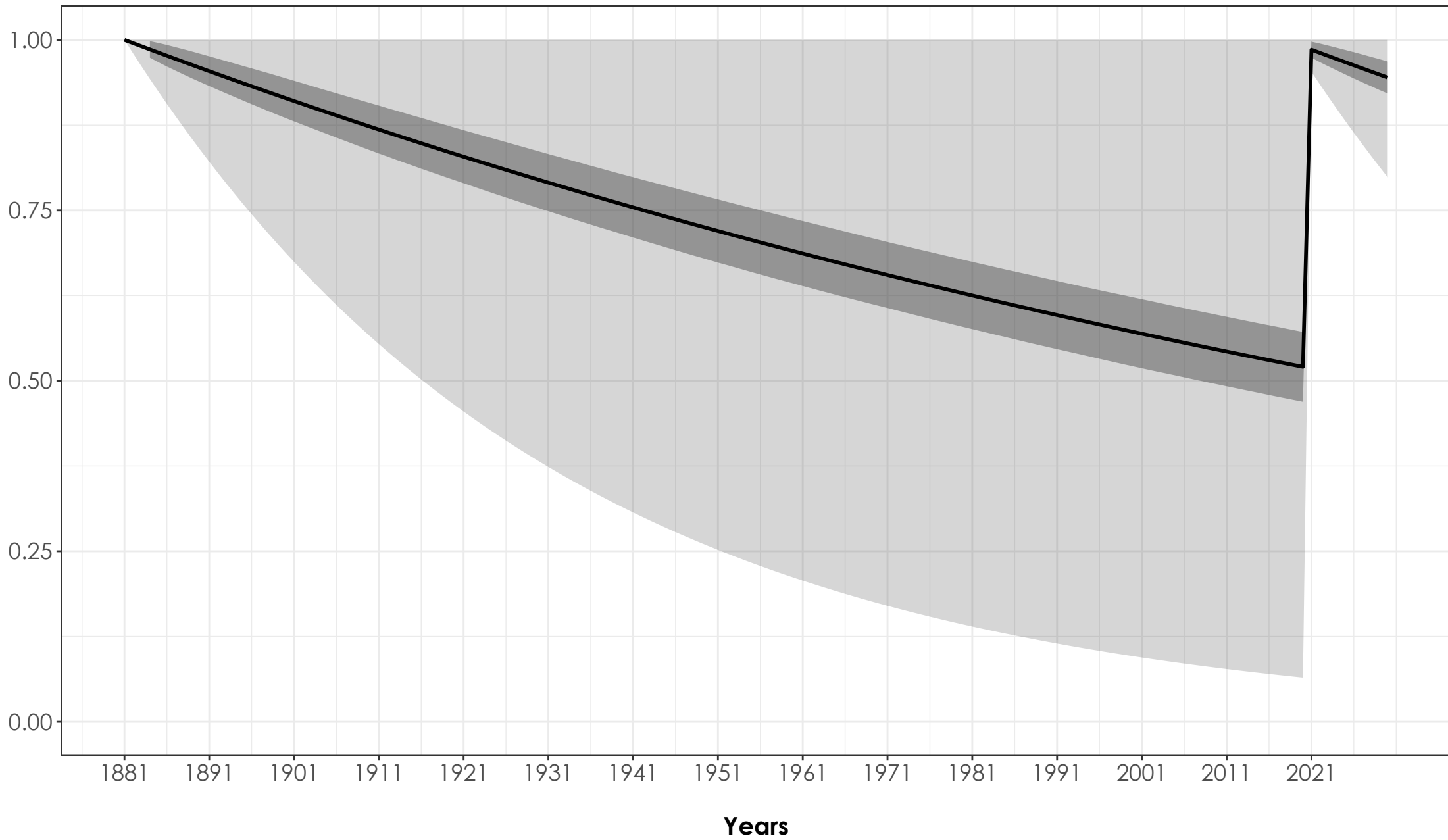
Psilopogon malabaricus-KDND

Probability that a taxon is extant



Psilopogon malabaricus-GDLR

Probability that a taxon is extant



Psilopogon malabaricus-HTHP

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Psilopogon malabaricus-KJPN

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Psilopogon malabaricus-KULR

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Psilopogon malabaricus-LVDL

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Psilopogon malabaricus-RNMD

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

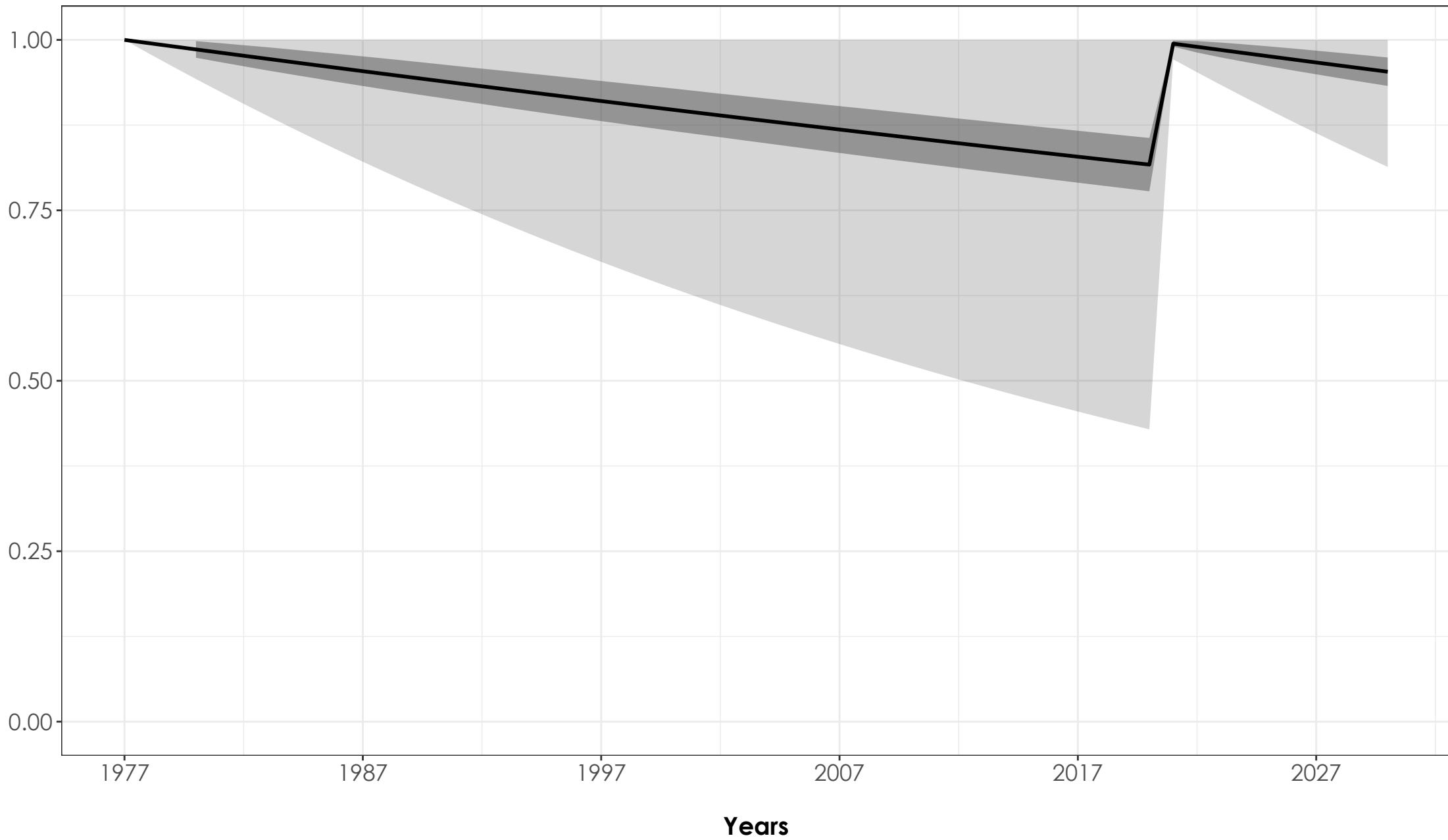
2021

Years



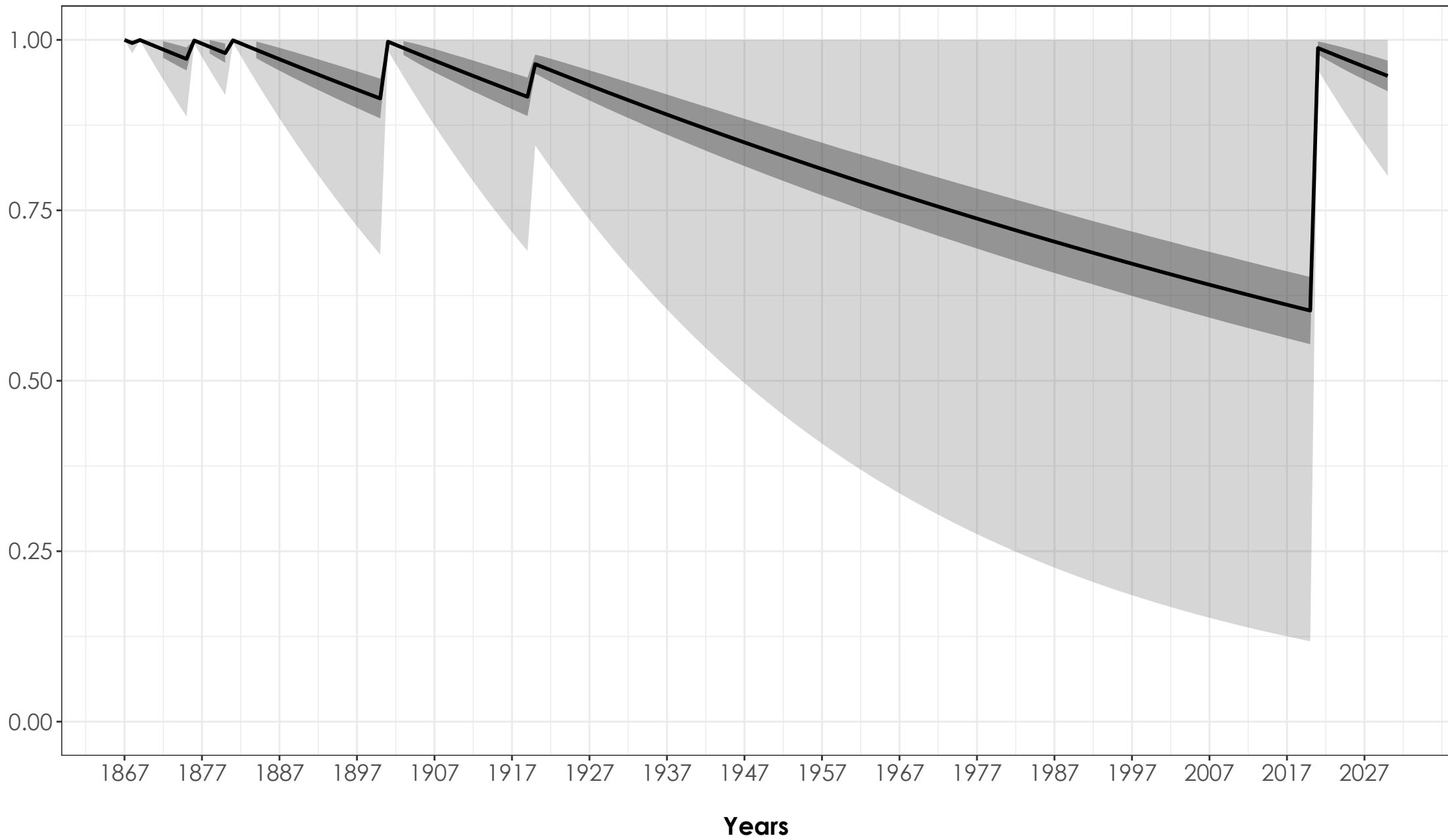
***Psilopogon viridis*-AVLC**

Probability that a taxon is extant



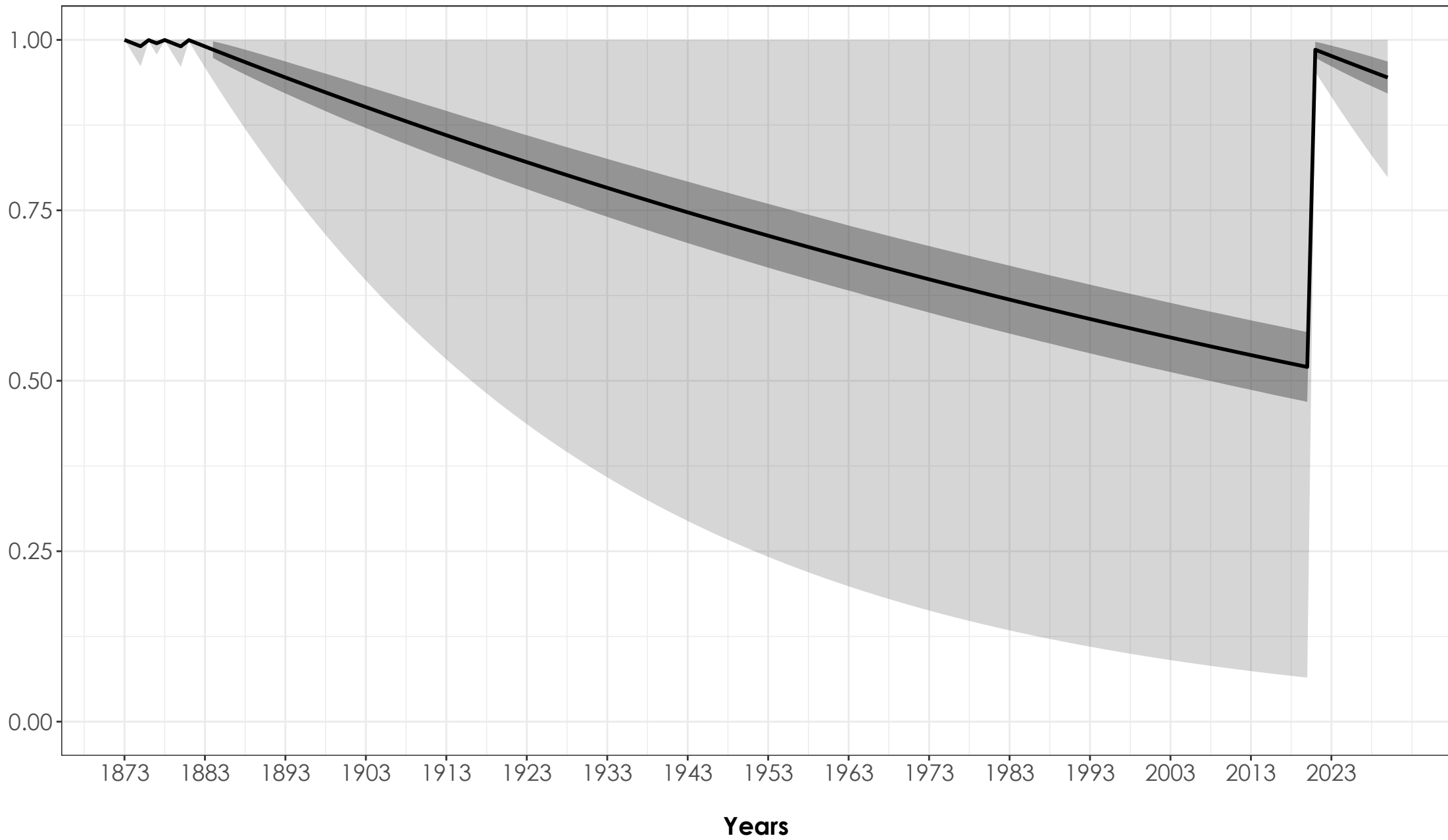
Psilopogon viridis-OTCM

Probability that a taxon is extant



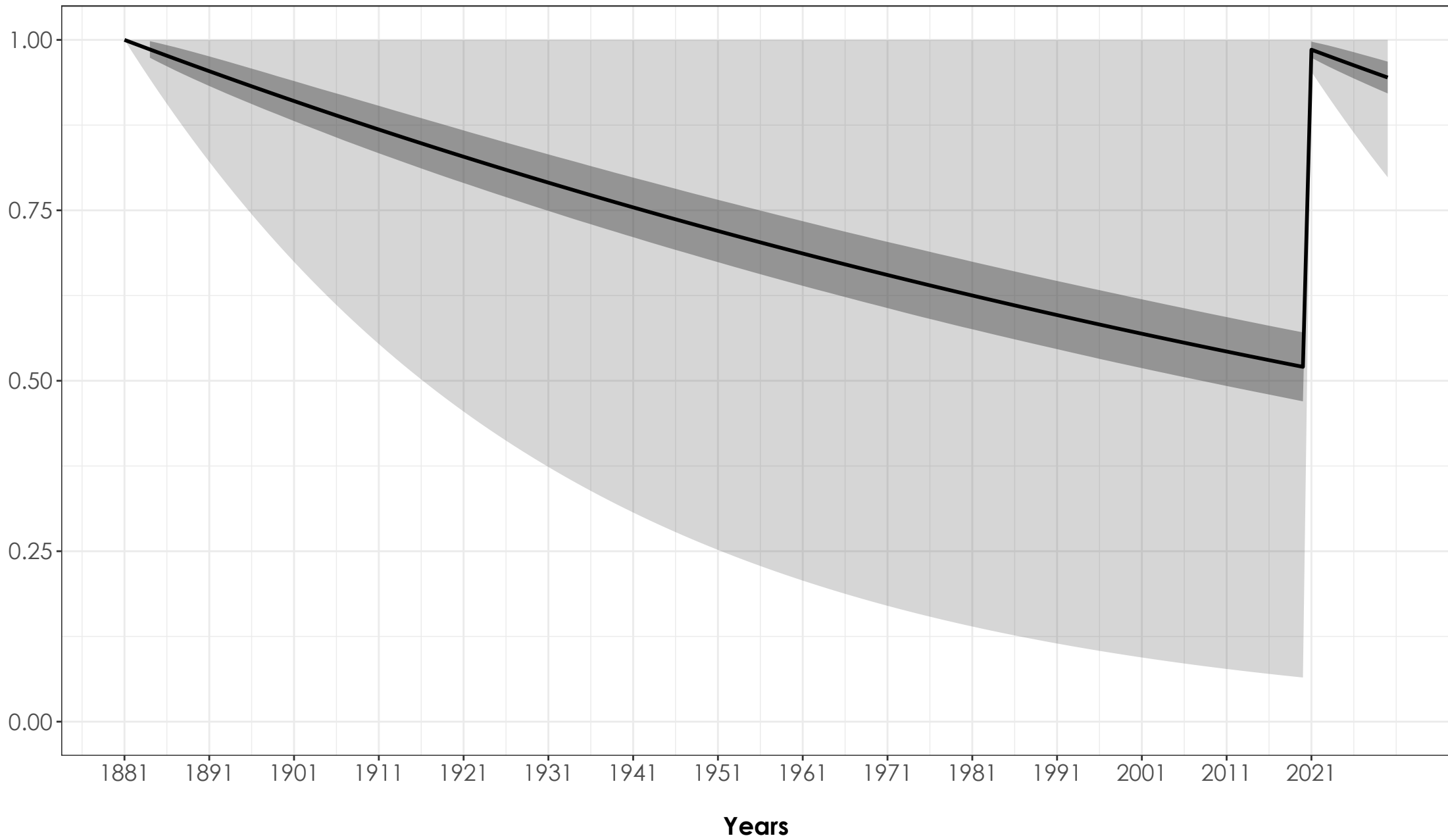
Psilopogon viridis-CNRG

Probability that a taxon is extant



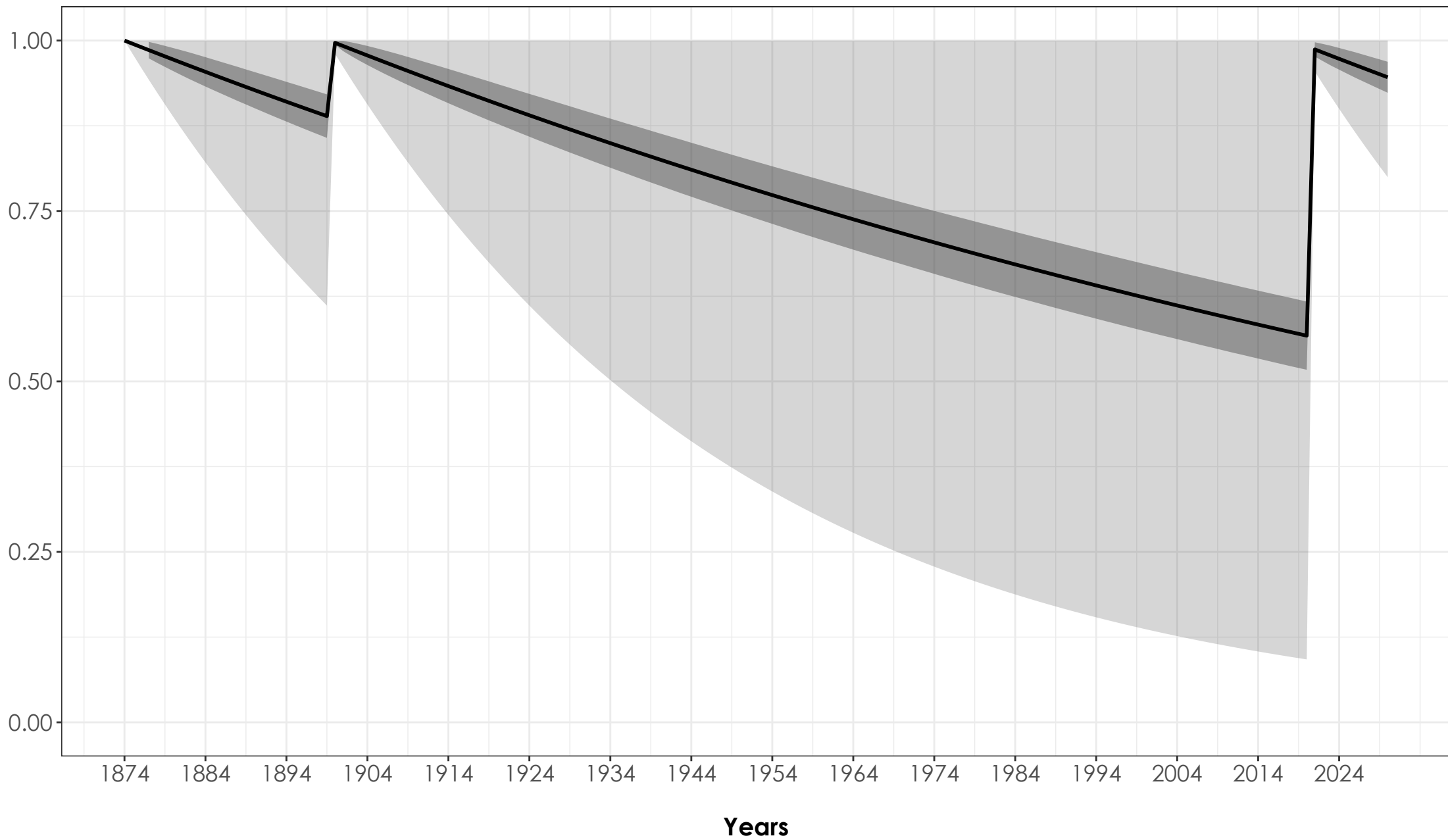
Psilopogon viridis-GDLR

Probability that a taxon is extant



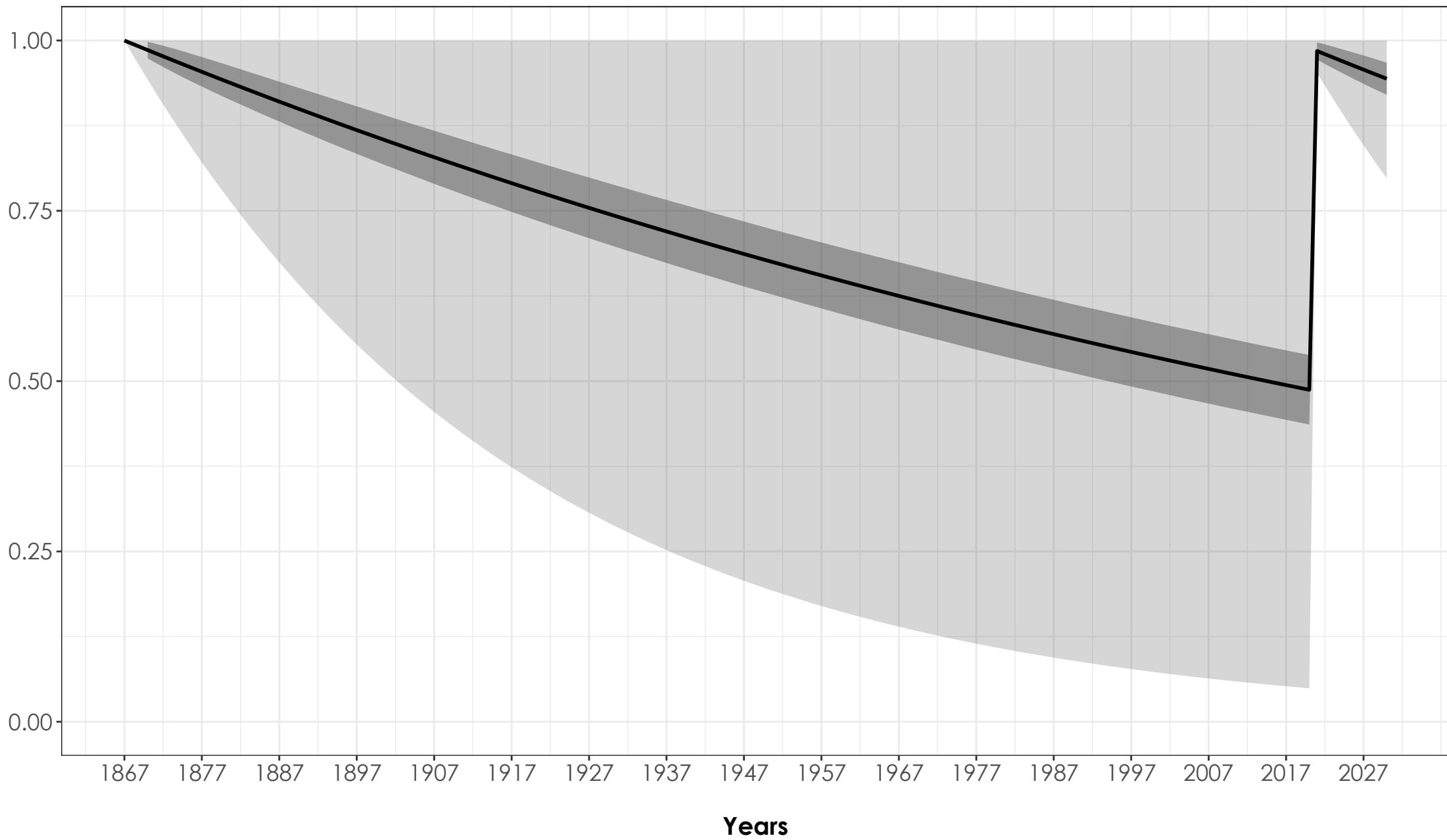
Psilopogon viridis-LWSL

Probability that a taxon is extant



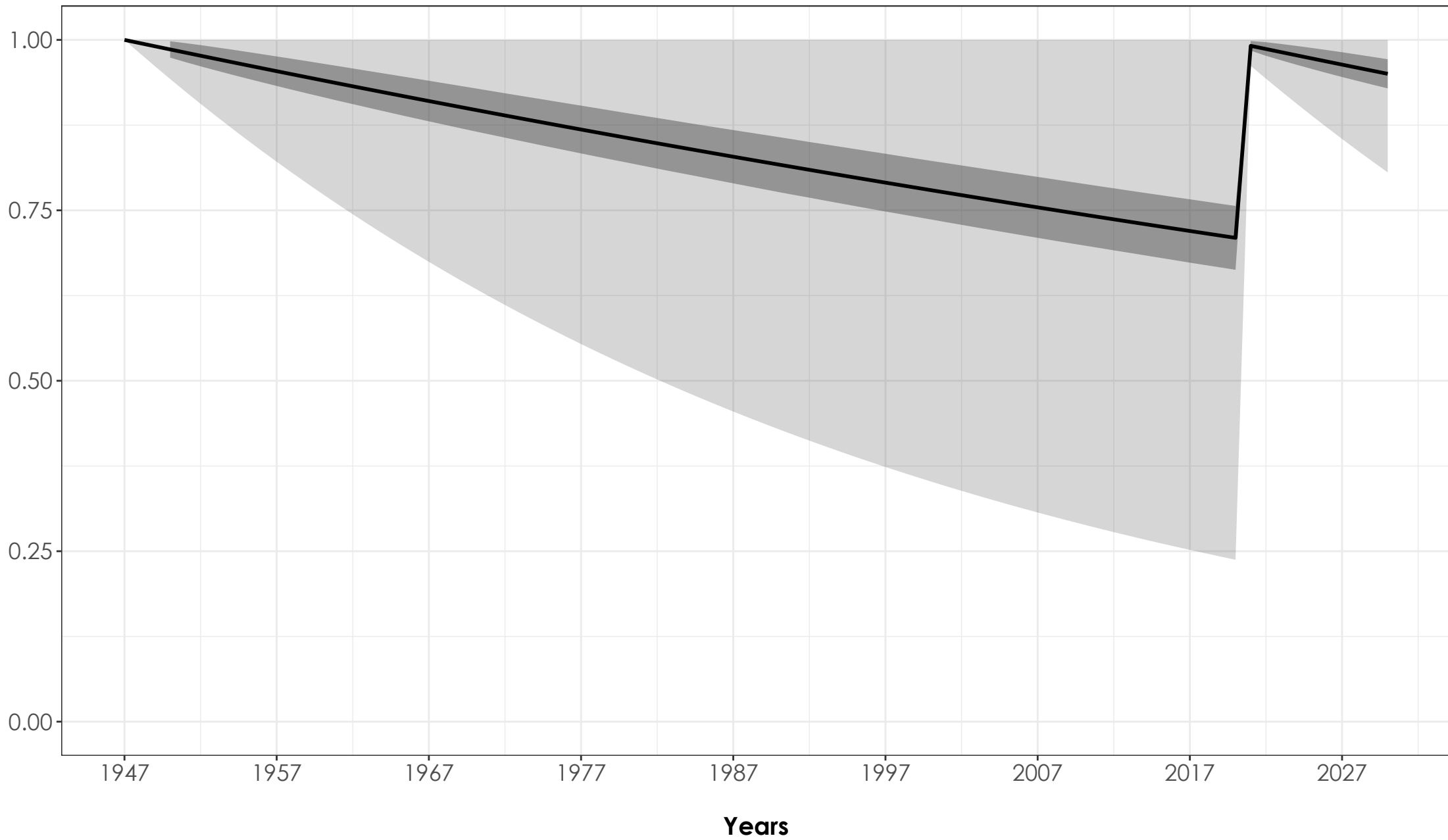
Psilopogon viridis-KULR

Probability that a taxon is extant



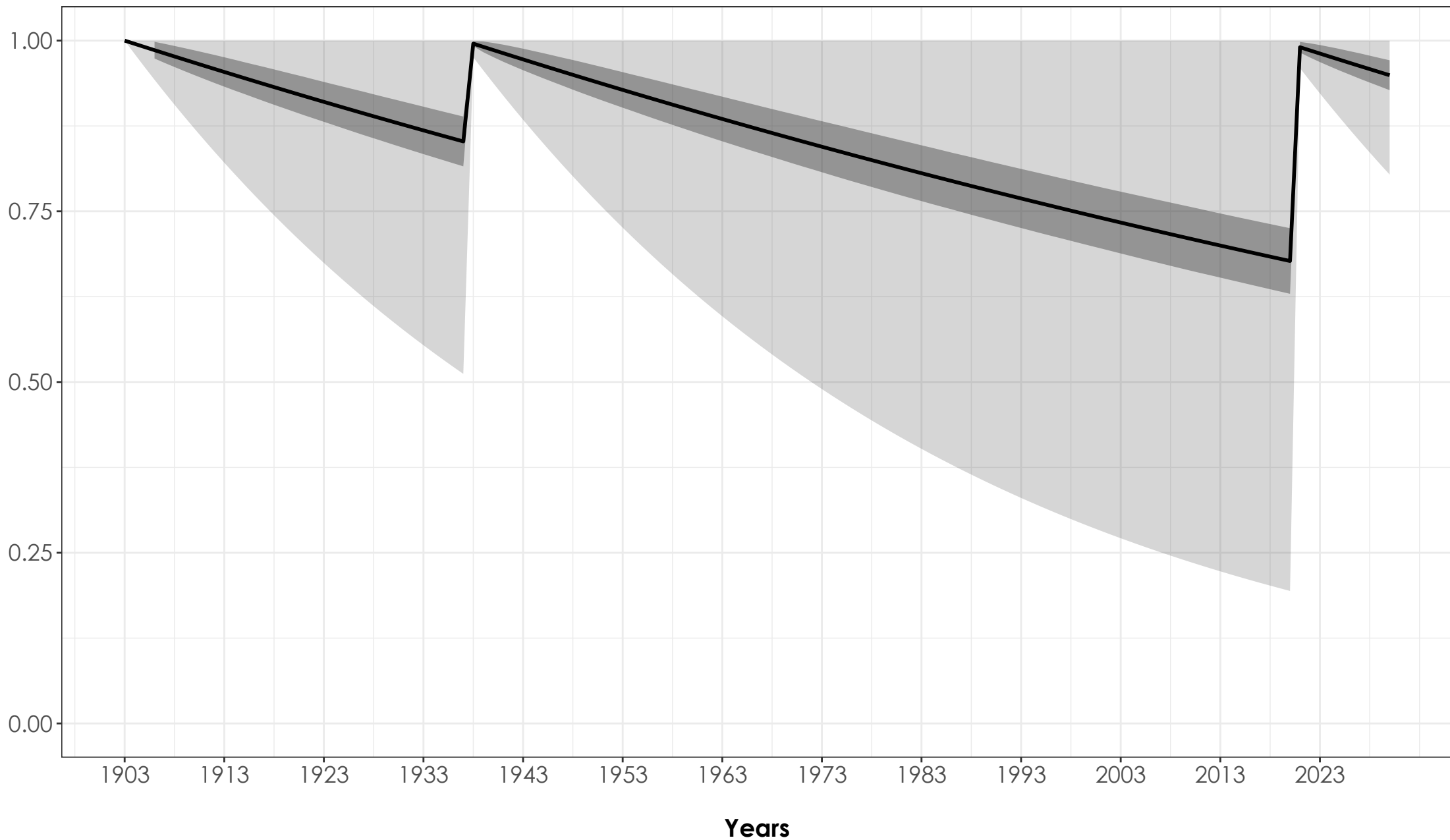
Psilopogon viridis-KLHT

Probability that a taxon is extant



Psilopogon viridis-KMFD

Probability that a taxon is extant



Psilopogon viridis-BGOT

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Psilopogon viridis-BVL

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Psilopogon viridis-DDBT

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Psilopogon viridis-EMVL

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Psilopogon viridis-FHEK

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Psilopogon viridis-GVSL

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Psilopogon viridis-HTHP

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Psilopogon viridis-KJPN

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Psilopogon viridis*-KKTG**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Psilopogon viridis-KNSL

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Psilopogon viridis-KUKL

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Psilopogon viridis-LVDL

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Psilopogon viridis-NDVT

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Psilopogon viridis-RNMD

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Psilopogon viridis-SMPK

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Psilopogon viridis-TMTE

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Psilopogon viridis*-TSTE**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Psilopogon viridis-WLTN

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Psilopogon viridis-WTCM

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

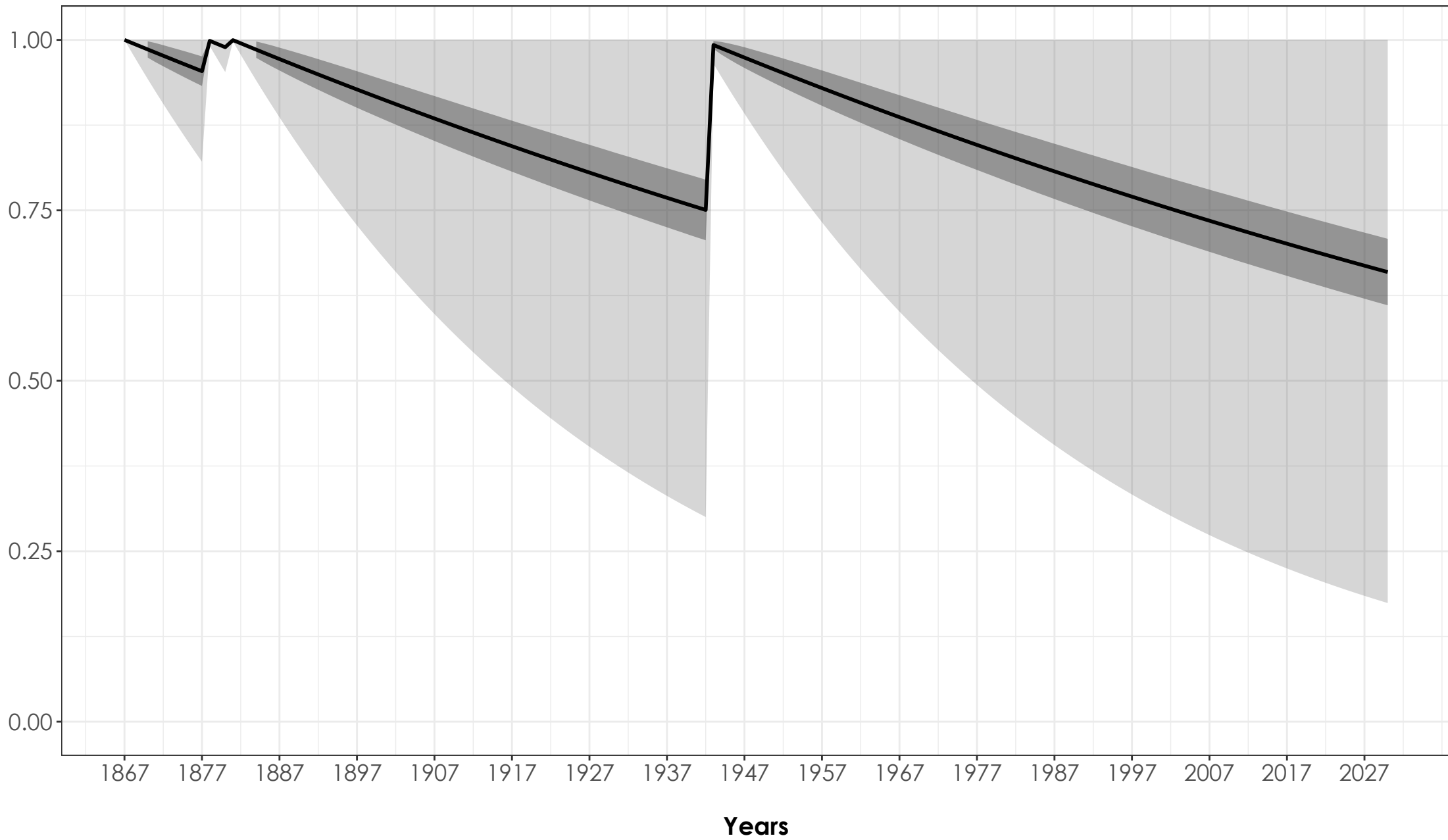
2021

Years



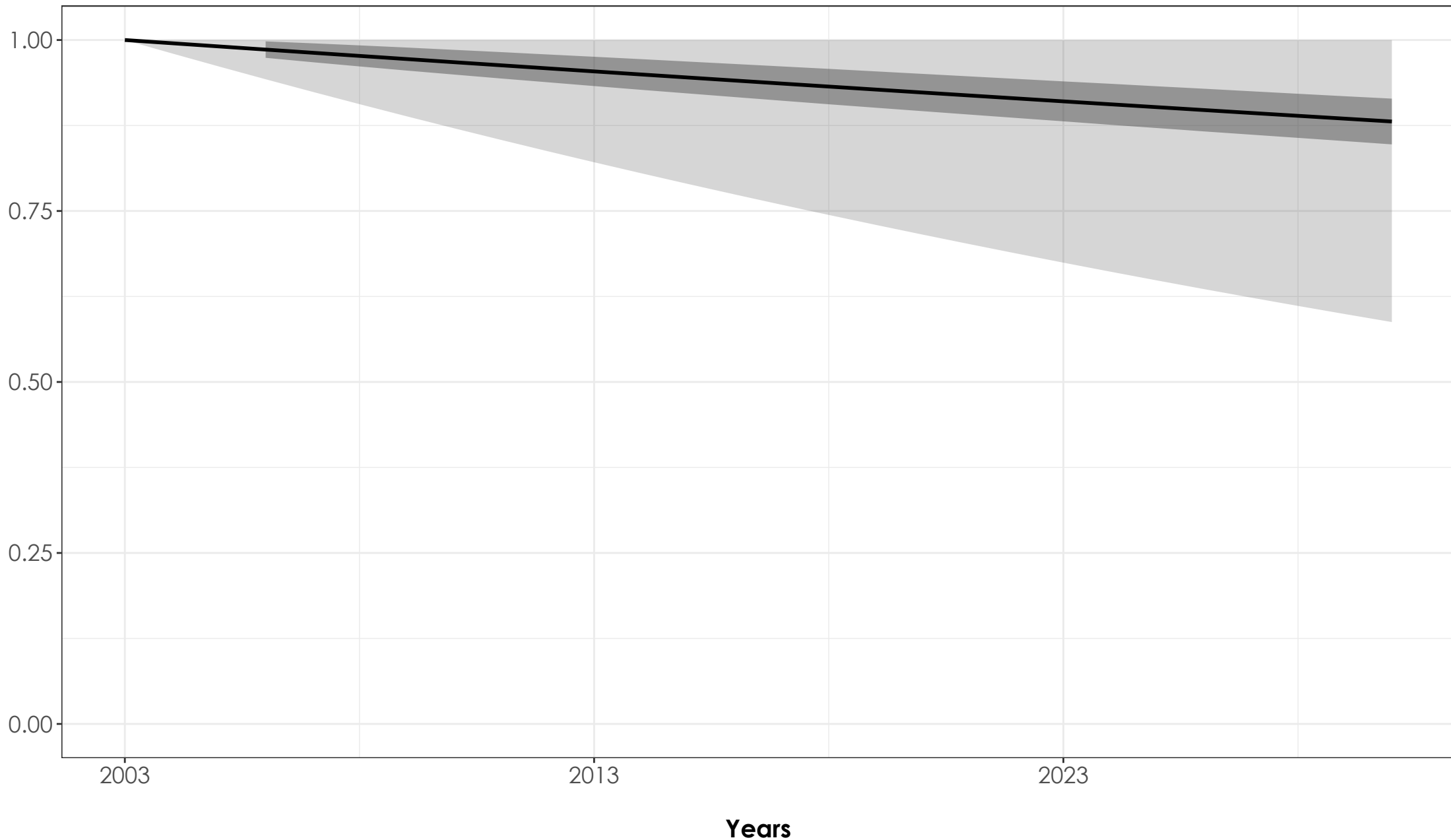
Psittacula columboides-CNRG

Probability that a taxon is extant



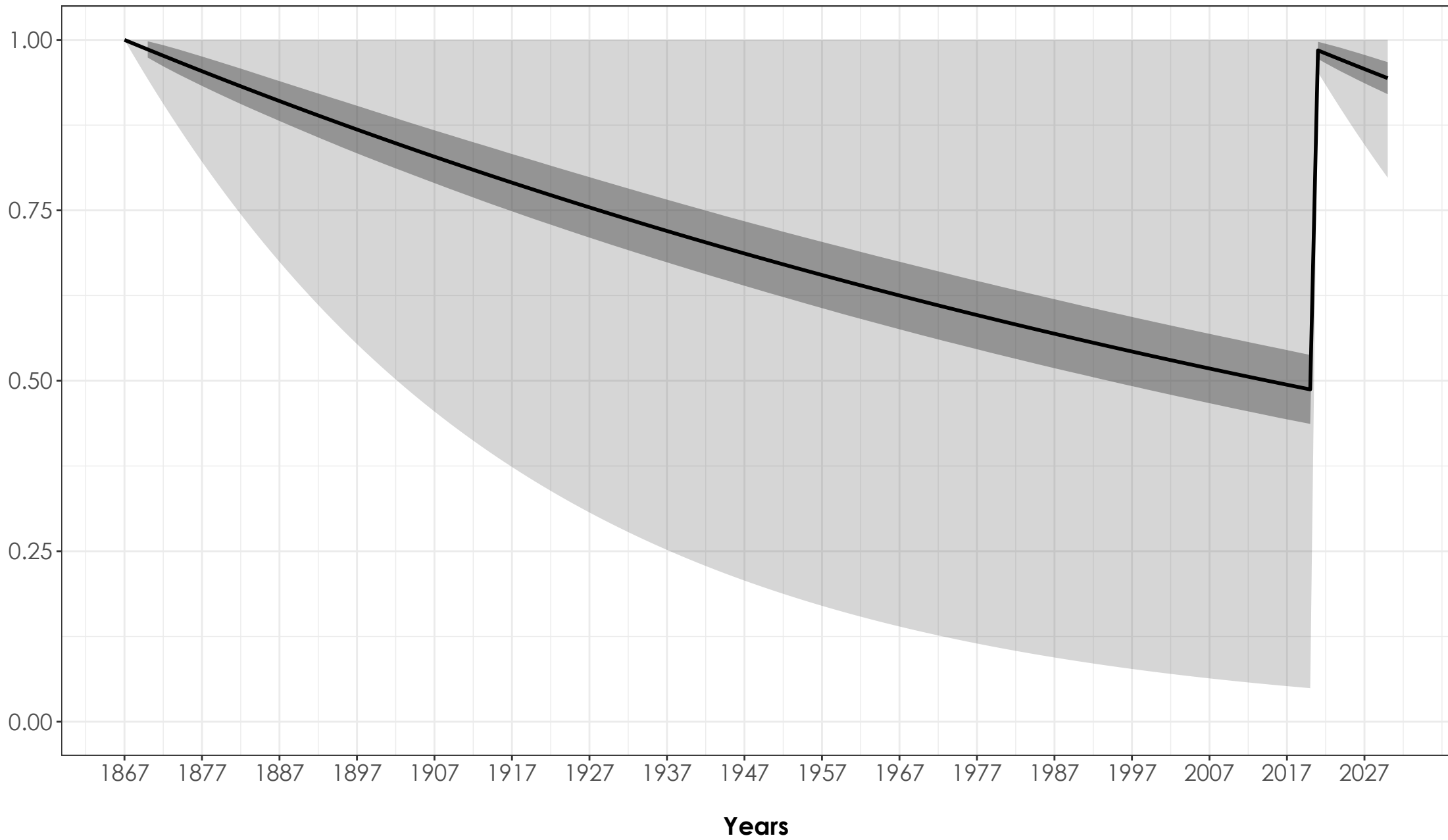
Psittacula columboides-TSTE

Probability that a taxon is extant



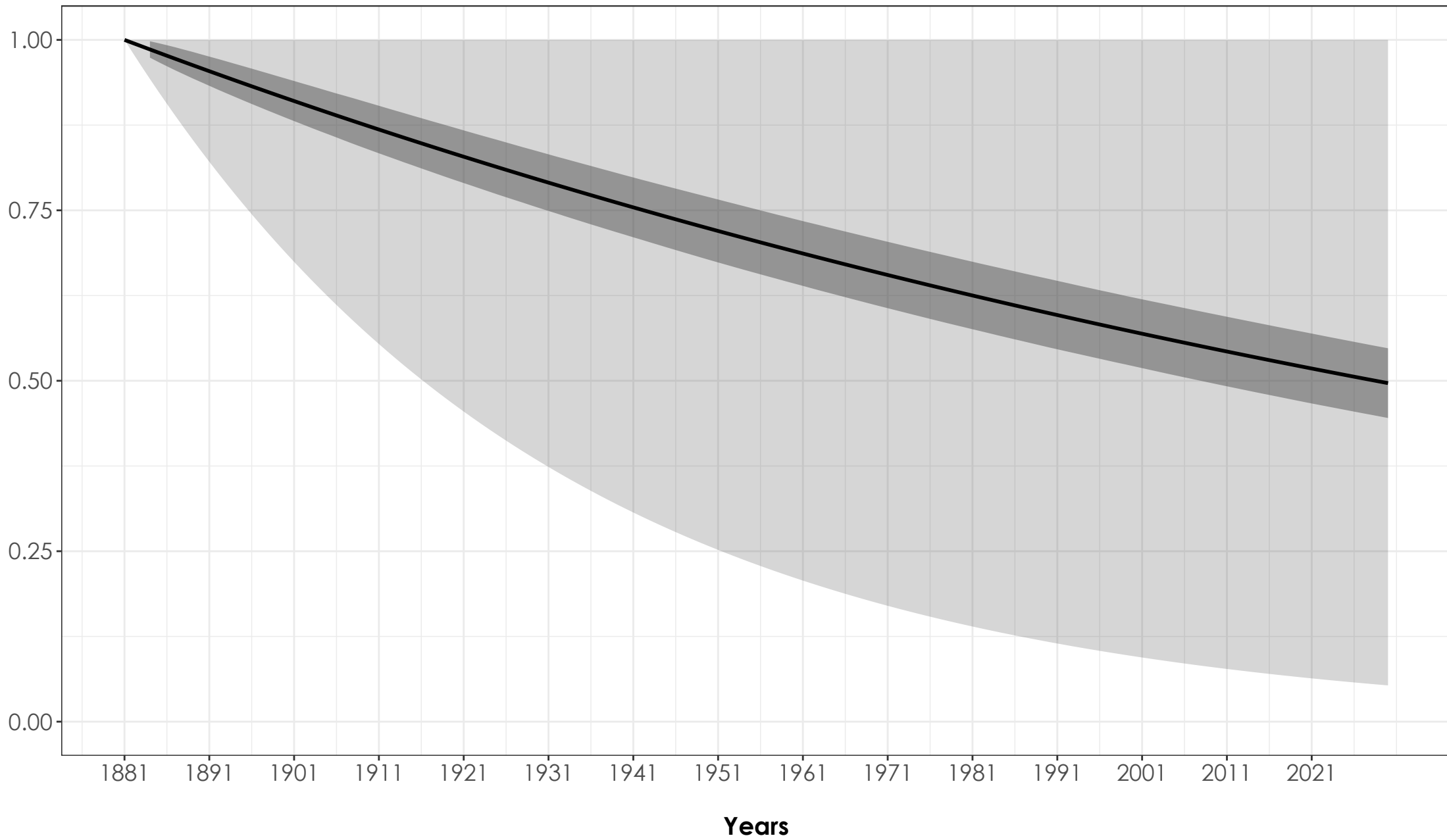
Psittacula columboides-BVLR

Probability that a taxon is extant



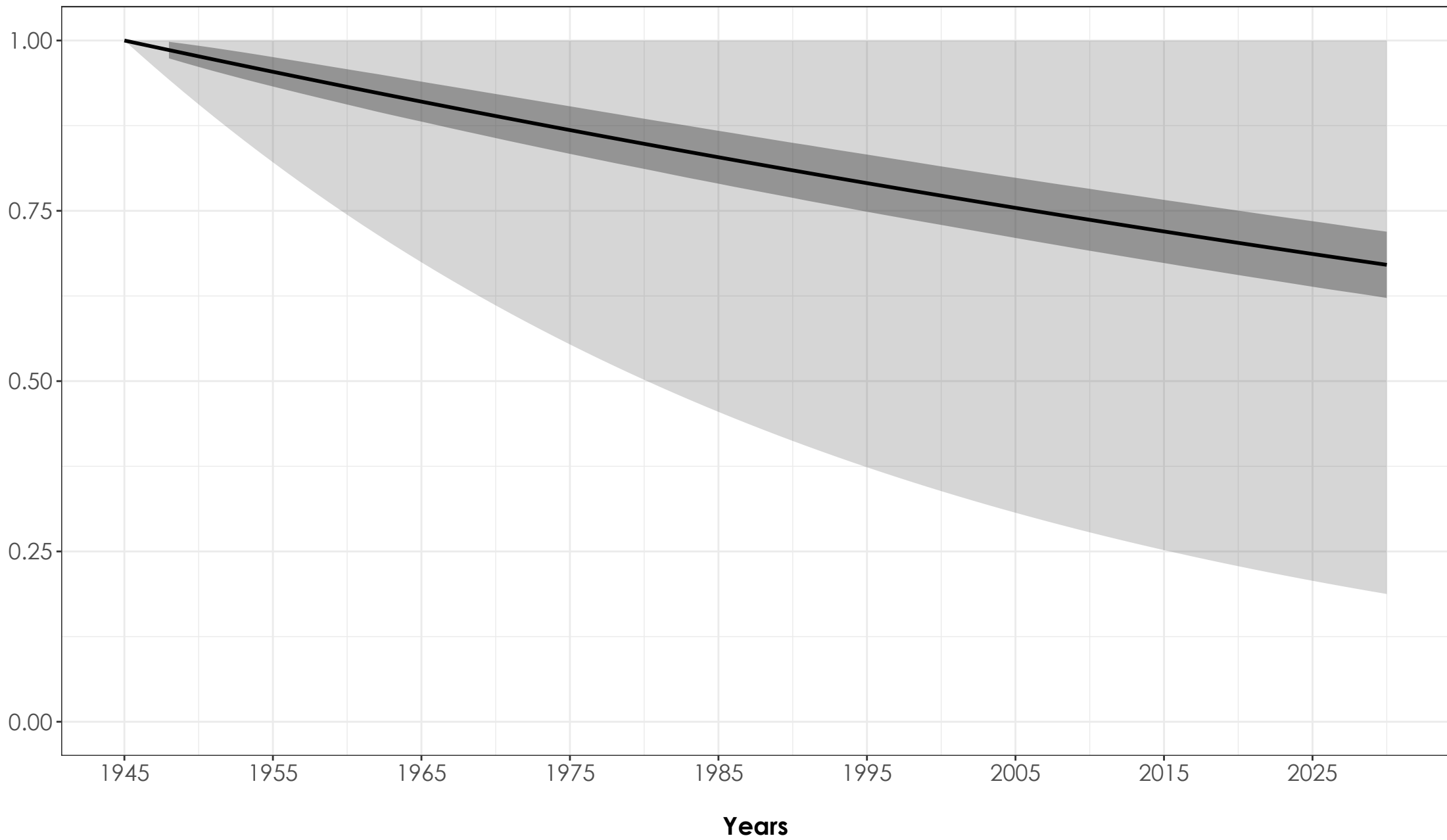
Psittacula columboides-OTCM

Probability that a taxon is extant



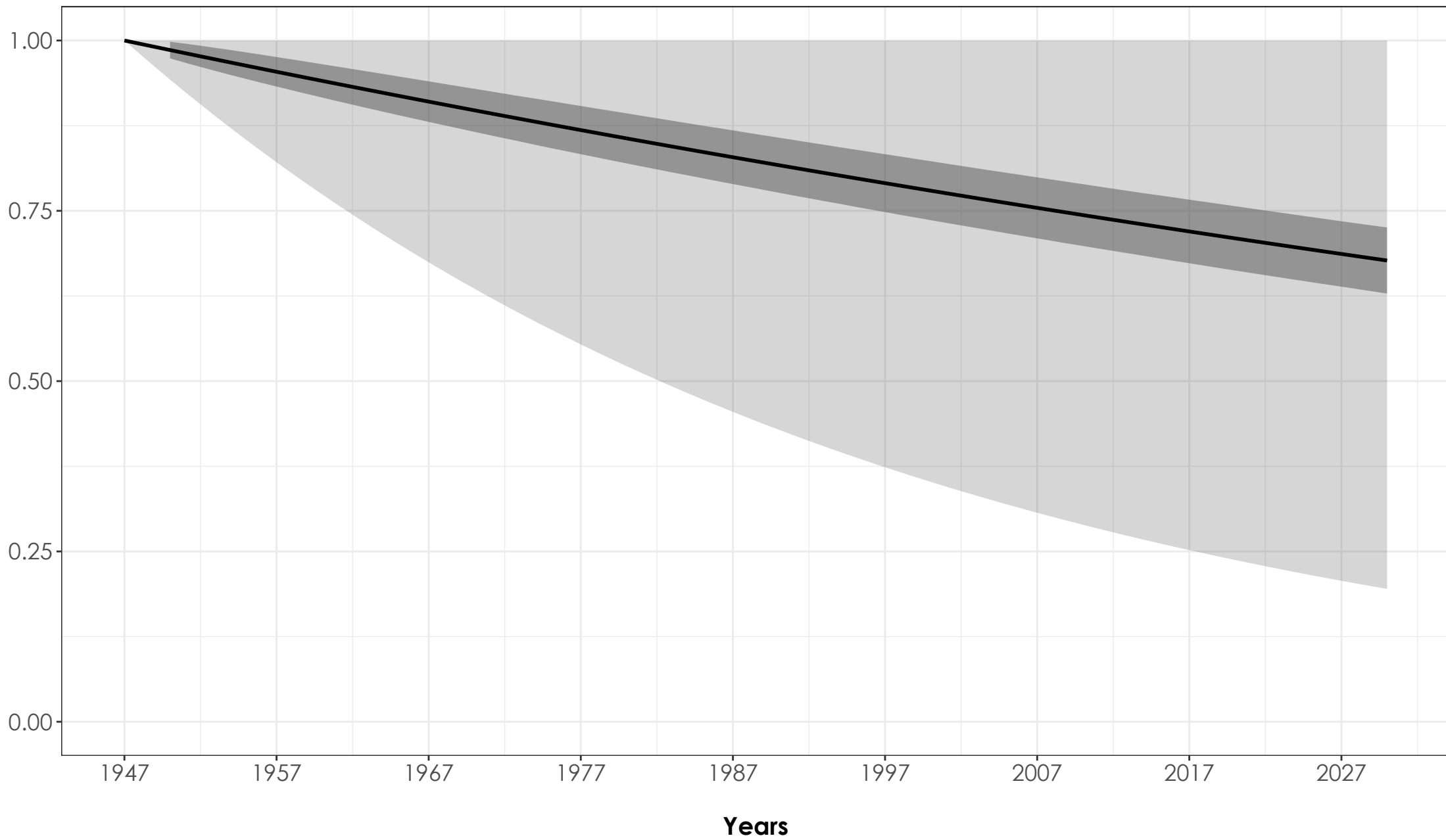
Psittacula columboides-KUKL

Probability that a taxon is extant



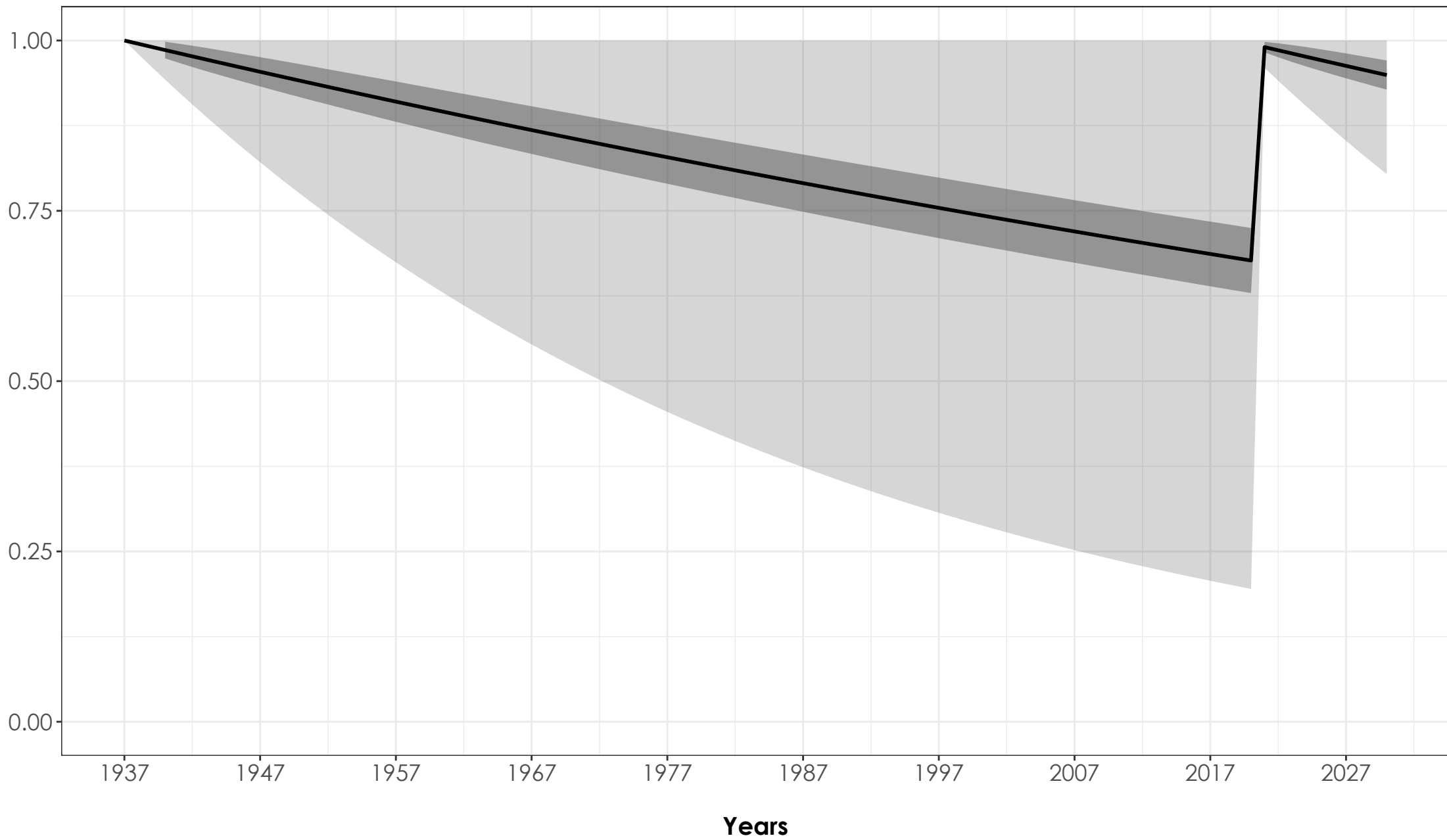
Psittacula columboides-KLHT

Probability that a taxon is extant



Psittacula columboides-KJPN

Probability that a taxon is extant



Psittacula columboides-FHEK

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Psittacula columboides-KULR

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Psittacula columboides-WLTN

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

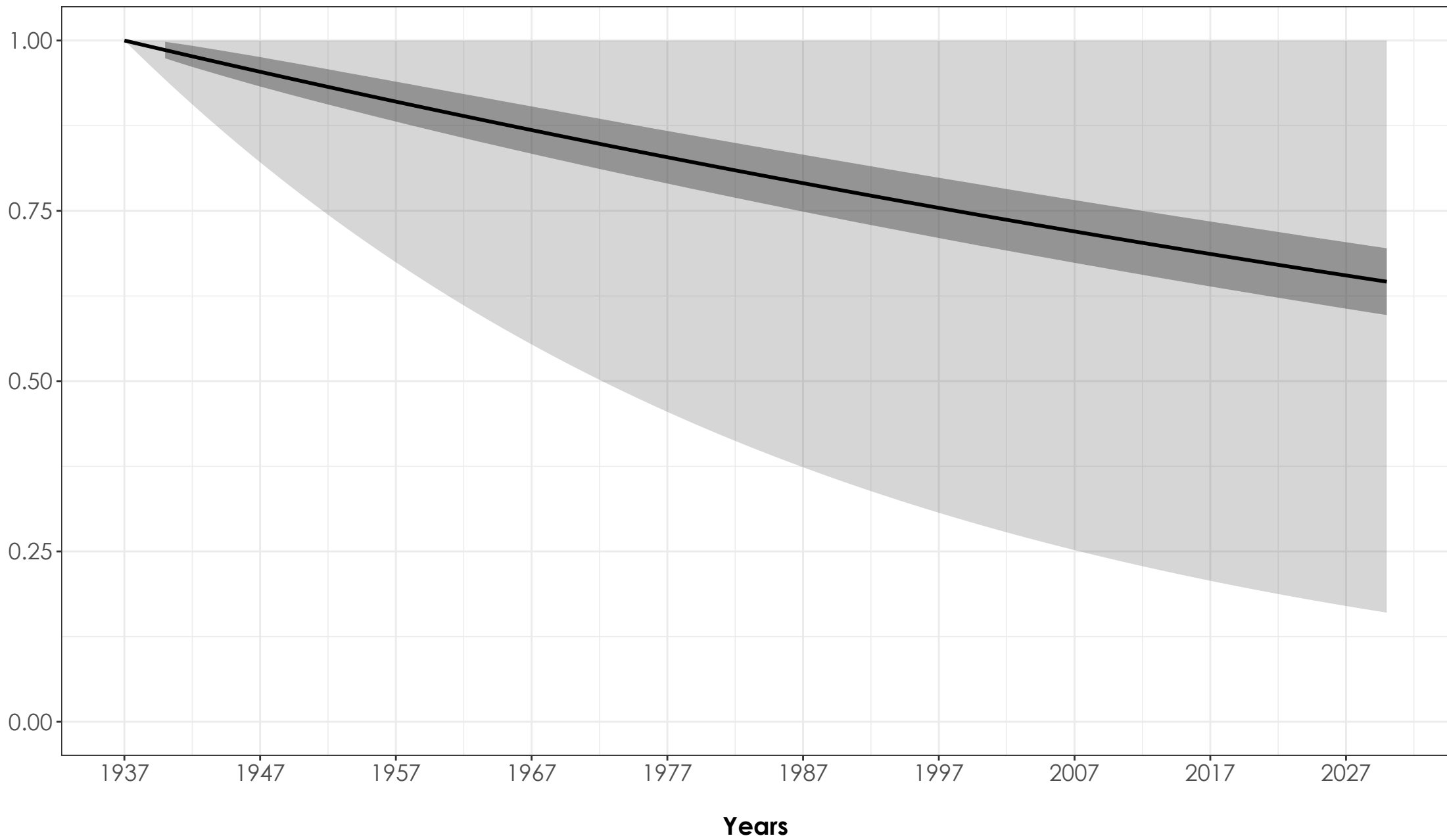
2021

Years



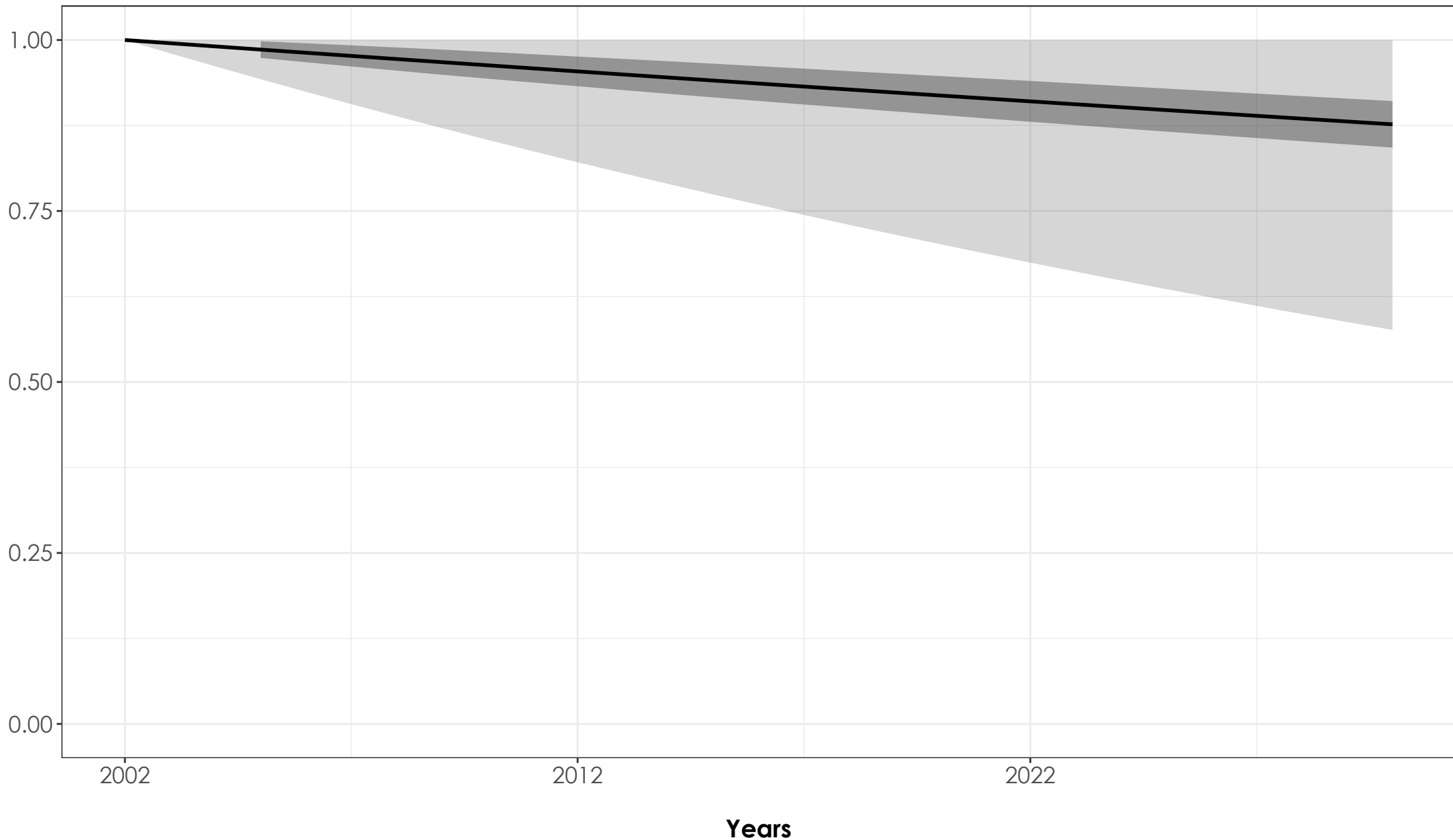
Psittacula cyanocephala-KJPN

Probability that a taxon is extant



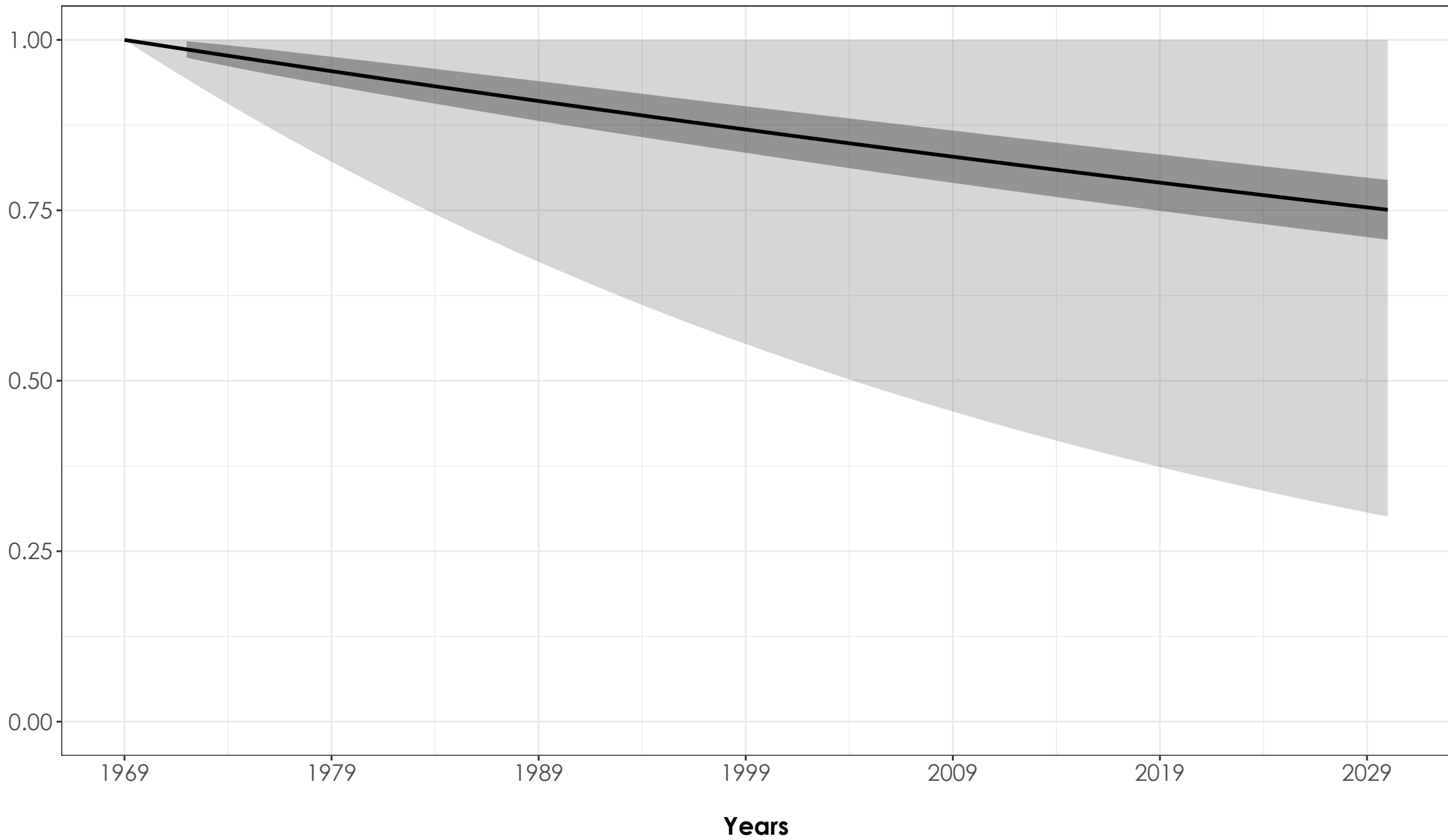
Psittacula cyanocephala-AVLC

Probability that a taxon is extant



Psittacula cyanocephala-CNRG

Probability that a taxon is extant



Psittacula cyanocephala-KULR

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Psittacula cyanocephala-RNMD

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Psittacula cyanocephala-SMPK

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Psittacula cyanocephala-WLTN

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

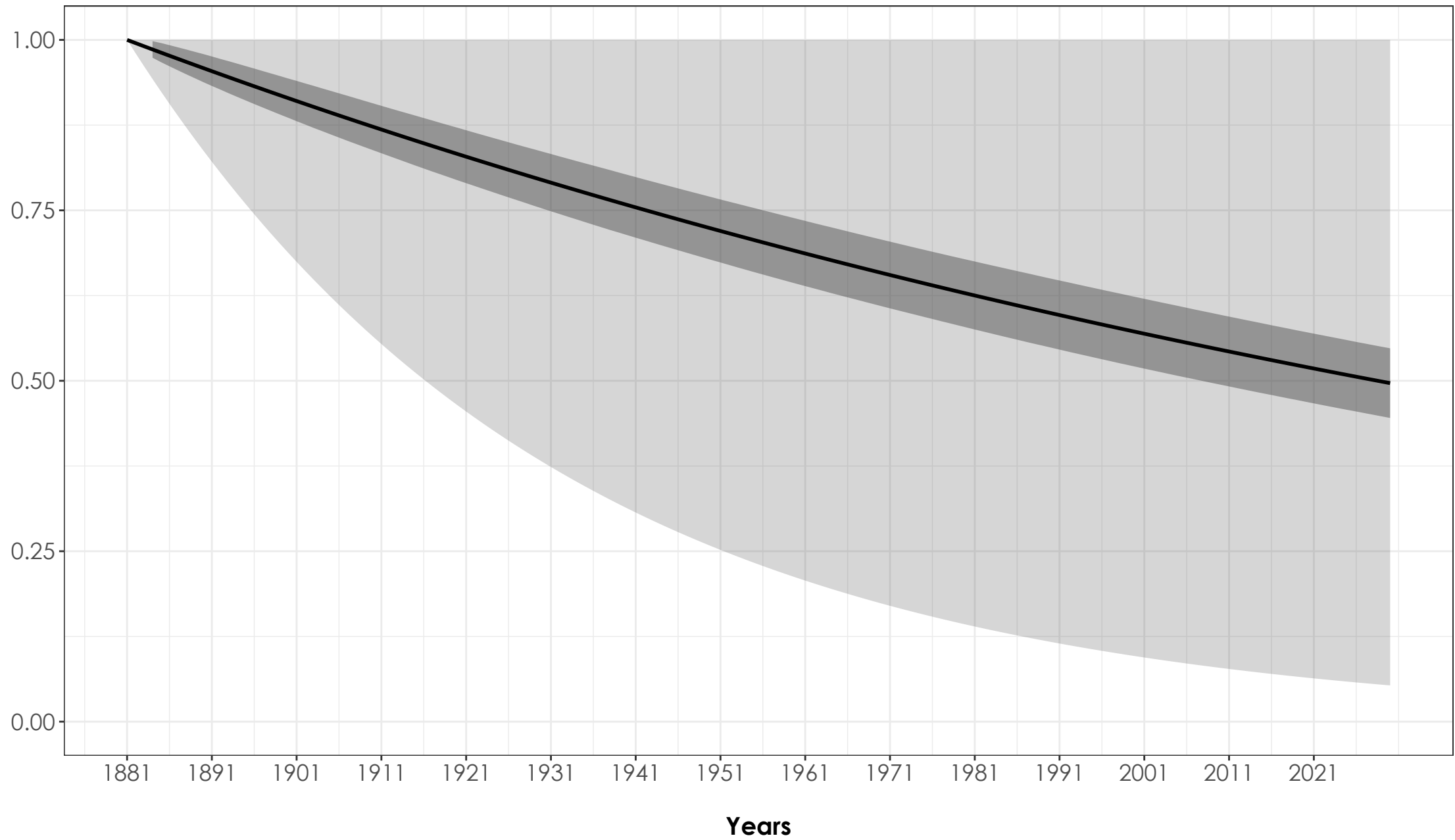
2021

Years



***Pterorhinus delesserti*-CNRG**

Probability that a taxon is extant



***Pterorhinus delesserti*-BVL**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

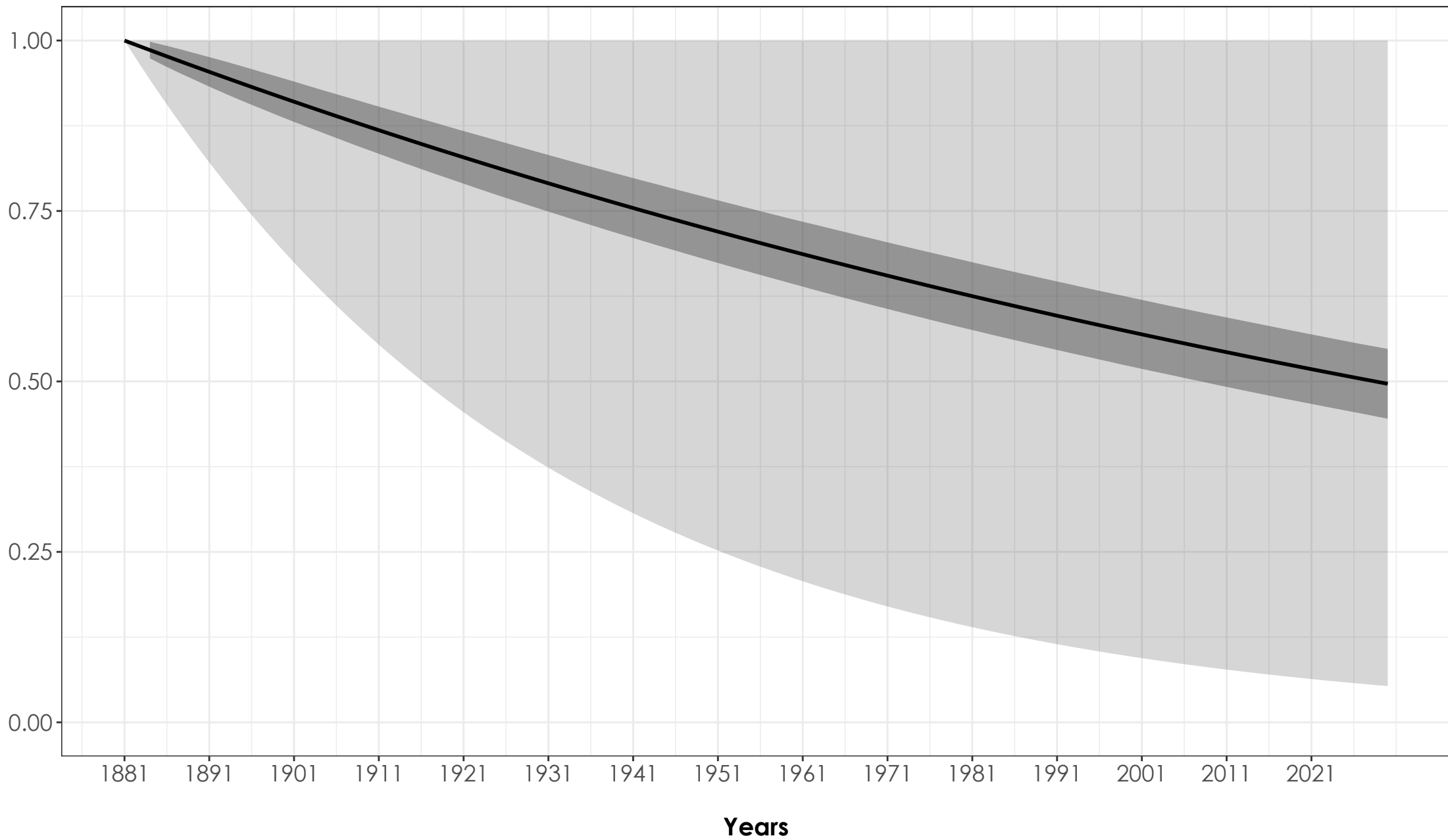
2021

Years



Ptyonoprogne concolor-OTCM

Probability that a taxon is extant



Ptyonoprogne concolor-RNMD

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

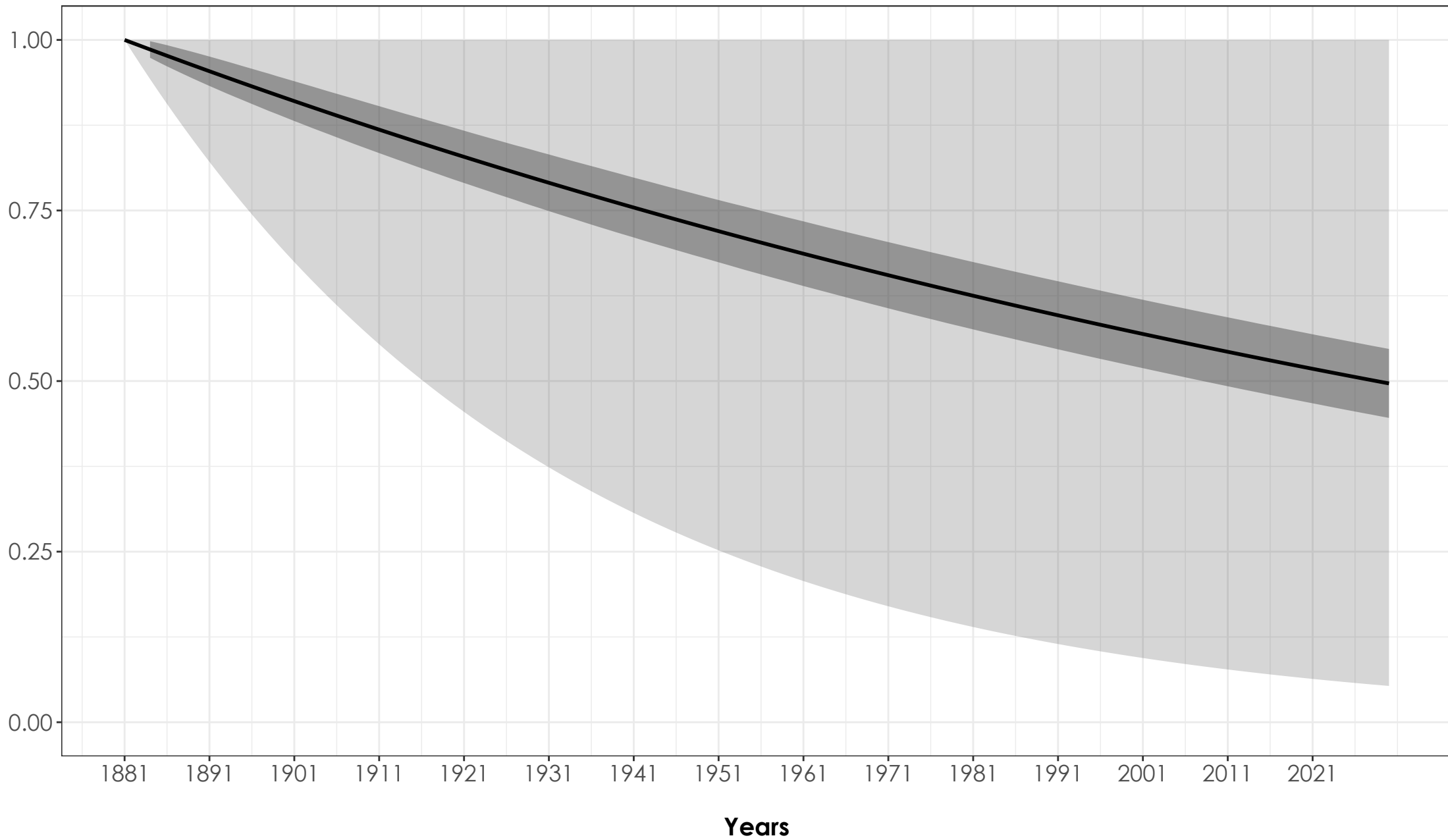
2021

Years



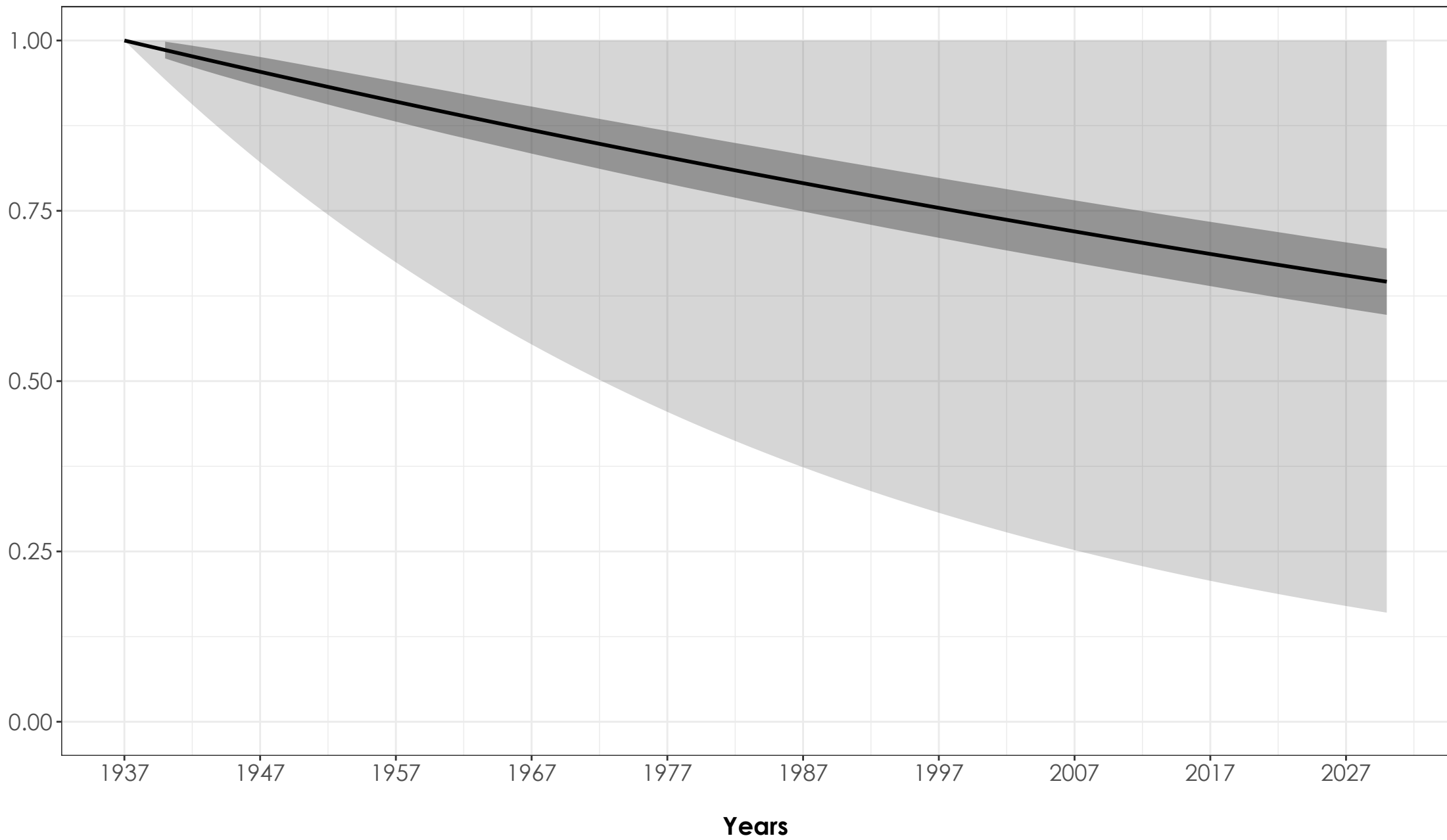
Ptyonoprogne rupestris-OTCM

Probability that a taxon is extant



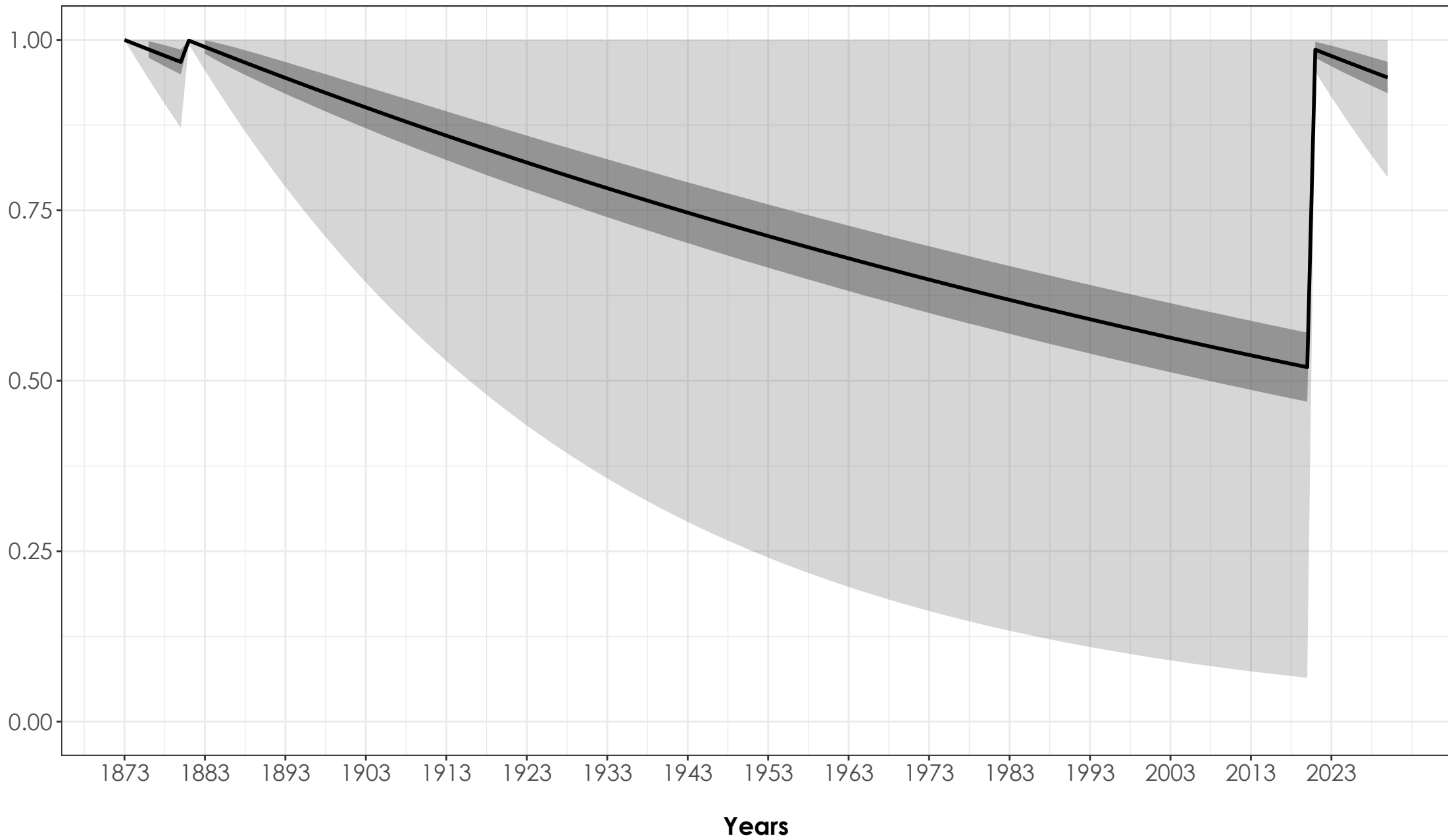
Pycnonotus cafer-KJPN

Probability that a taxon is extant



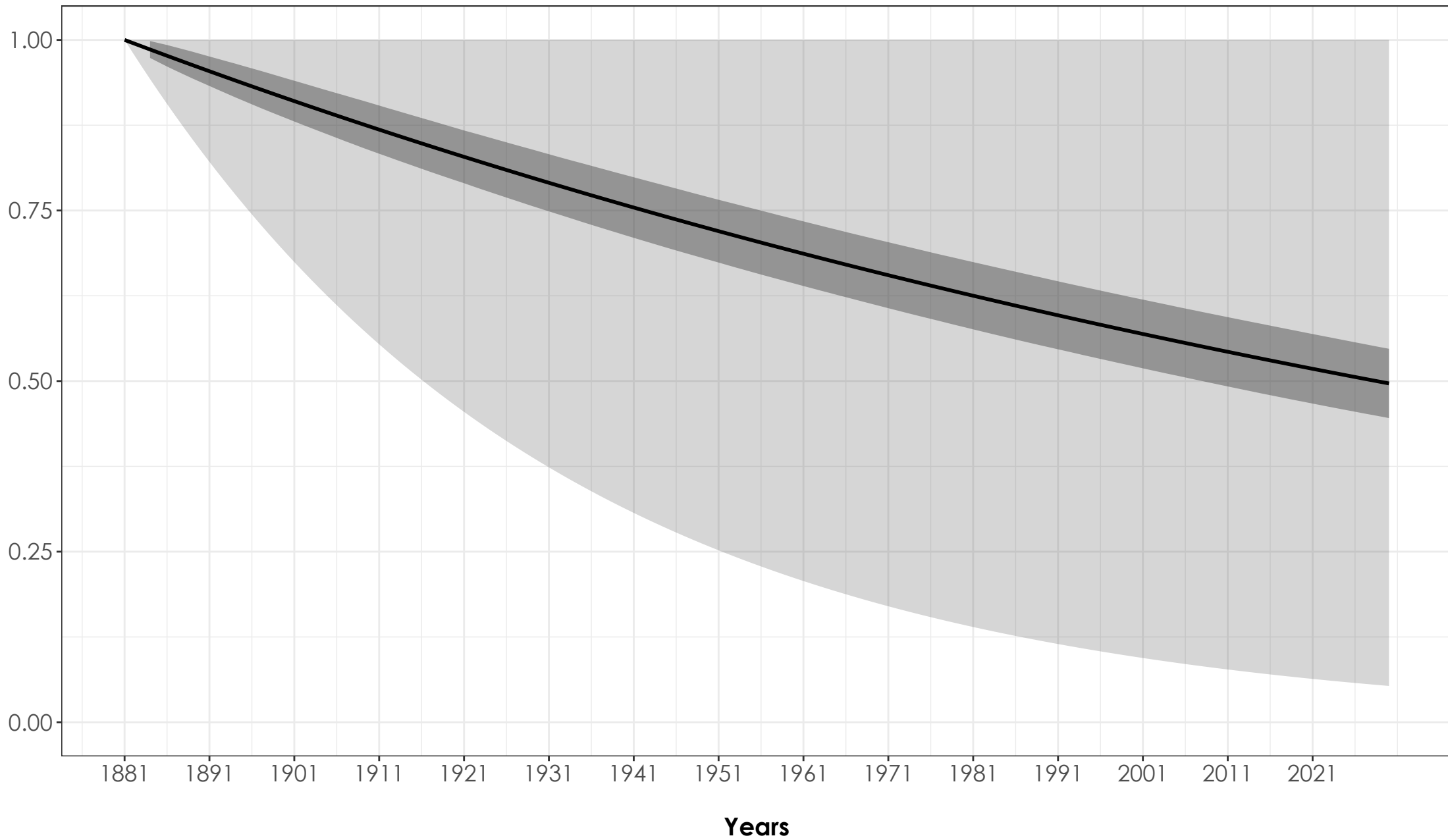
Pycnonotus cafer-CNRG

Probability that a taxon is extant



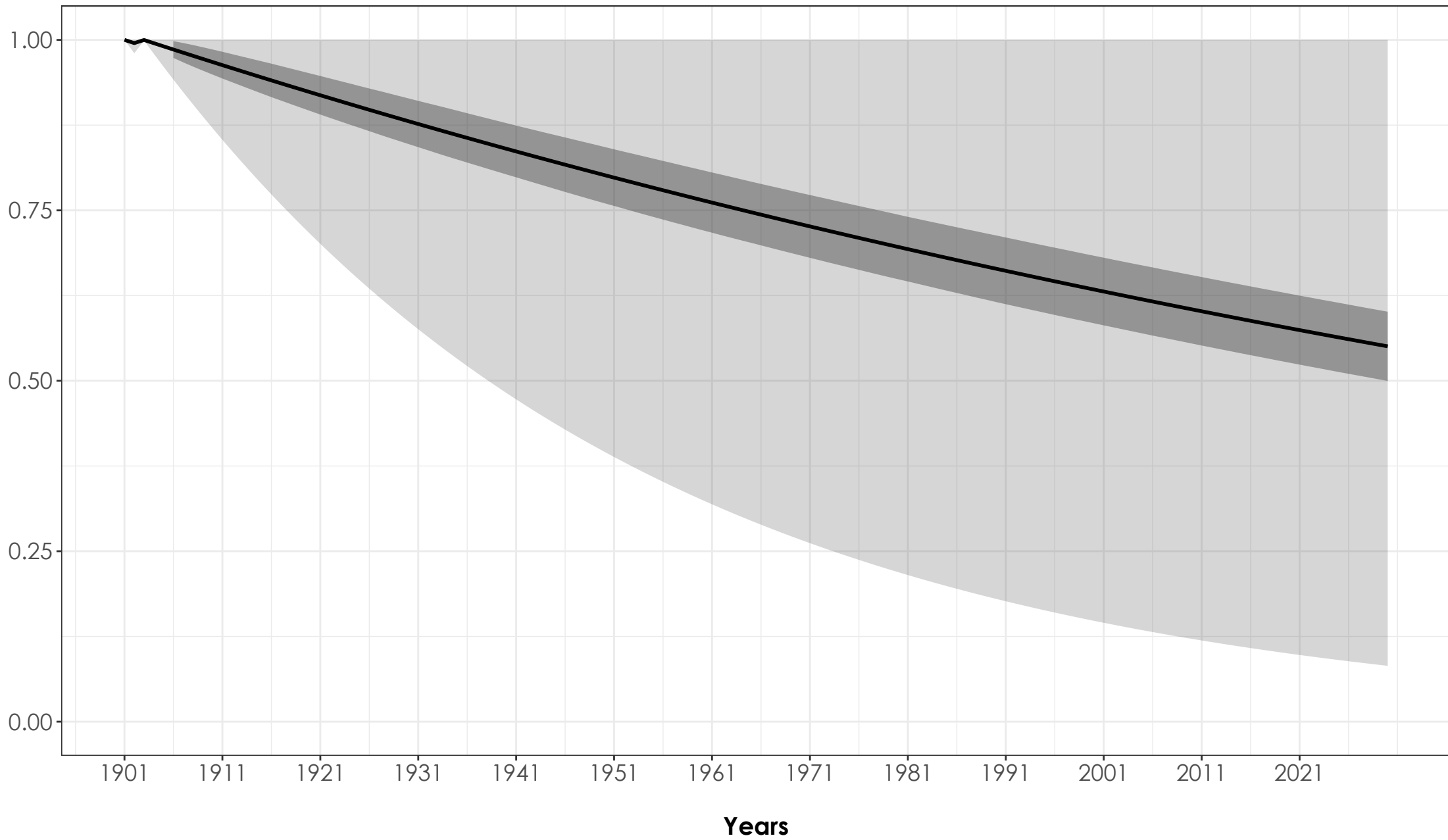
Pycnonotus cafer-OTCM

Probability that a taxon is extant



Pycnonotus cafer-TMTE

Probability that a taxon is extant



Pycnonotus cafer-AVLC

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Pycnonotus cafer-BVL*R*

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Pycnonotus cafer-FHEK

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Pycnonotus cafer-GDLR

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Pycnonotus cafer-KDND

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Pycnonotus cafer-KLHT

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Pycnonotus cafer-KMFD

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Pycnonotus cafer-KULR

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Pycnonotus cafer-RNMD

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Pycnonotus cafer-SMPK

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Pycnonotus cafer-WLTN

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

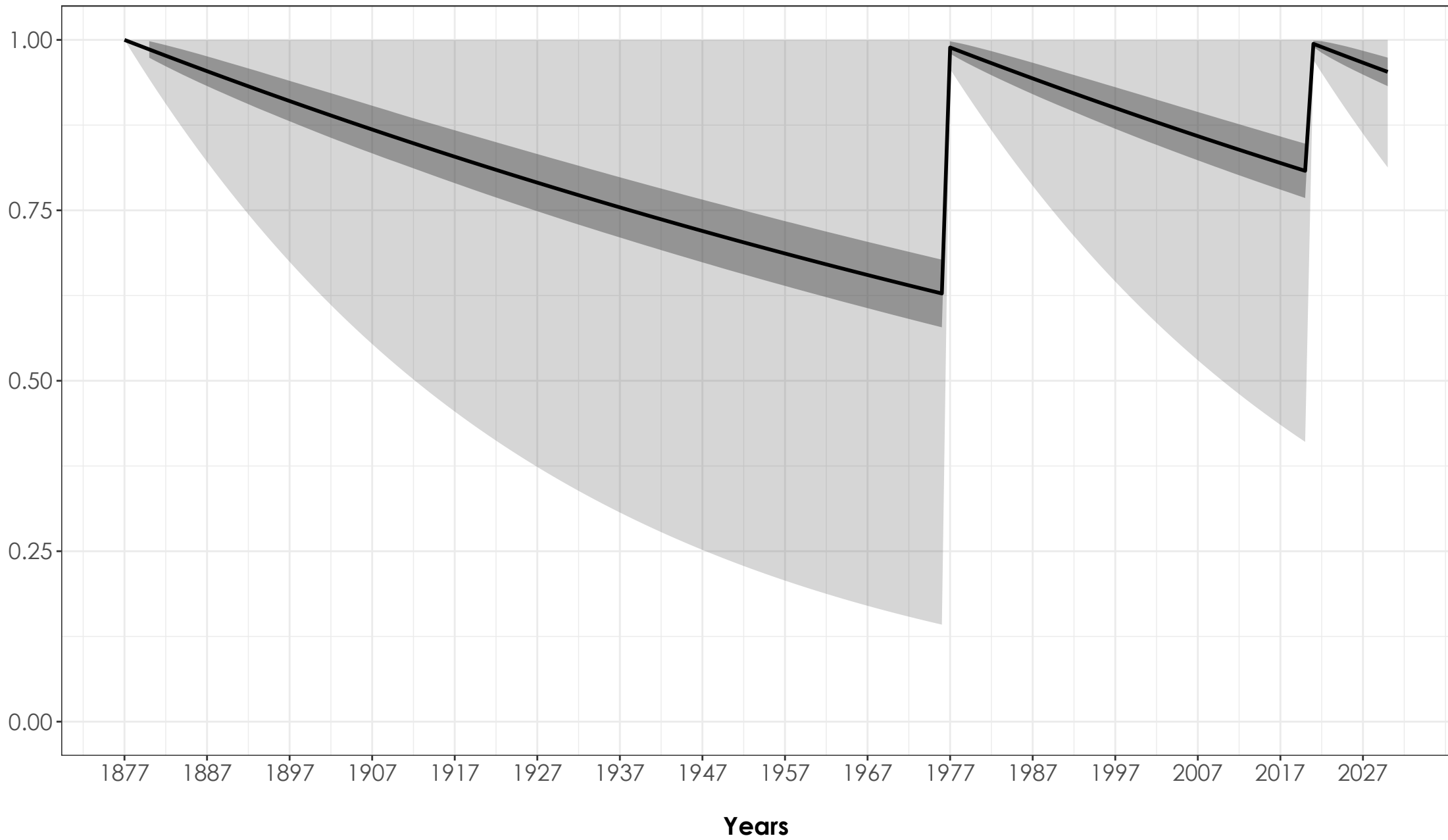
2021

Years



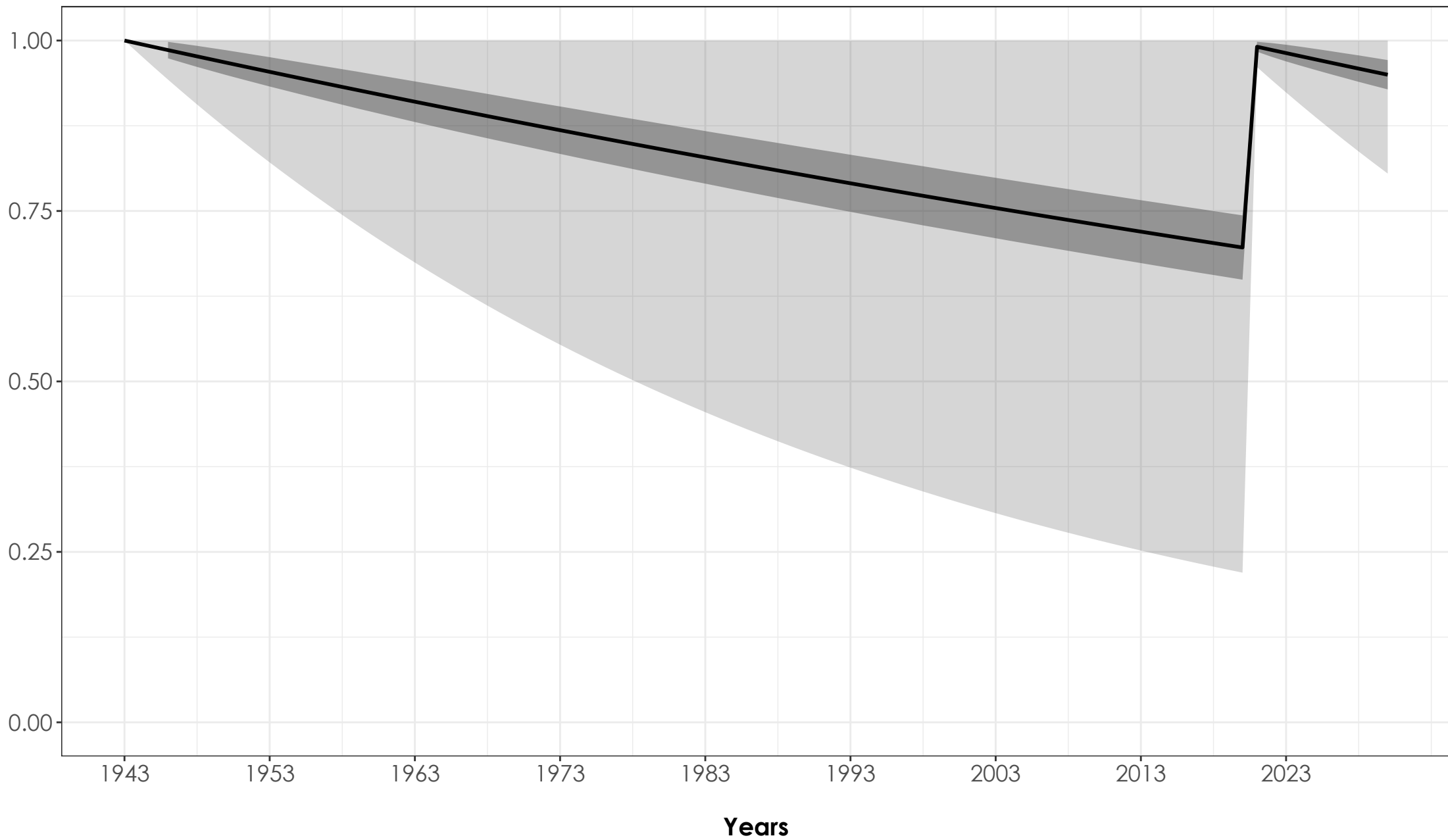
Pycnonotus jocosus-LWSL

Probability that a taxon is extant



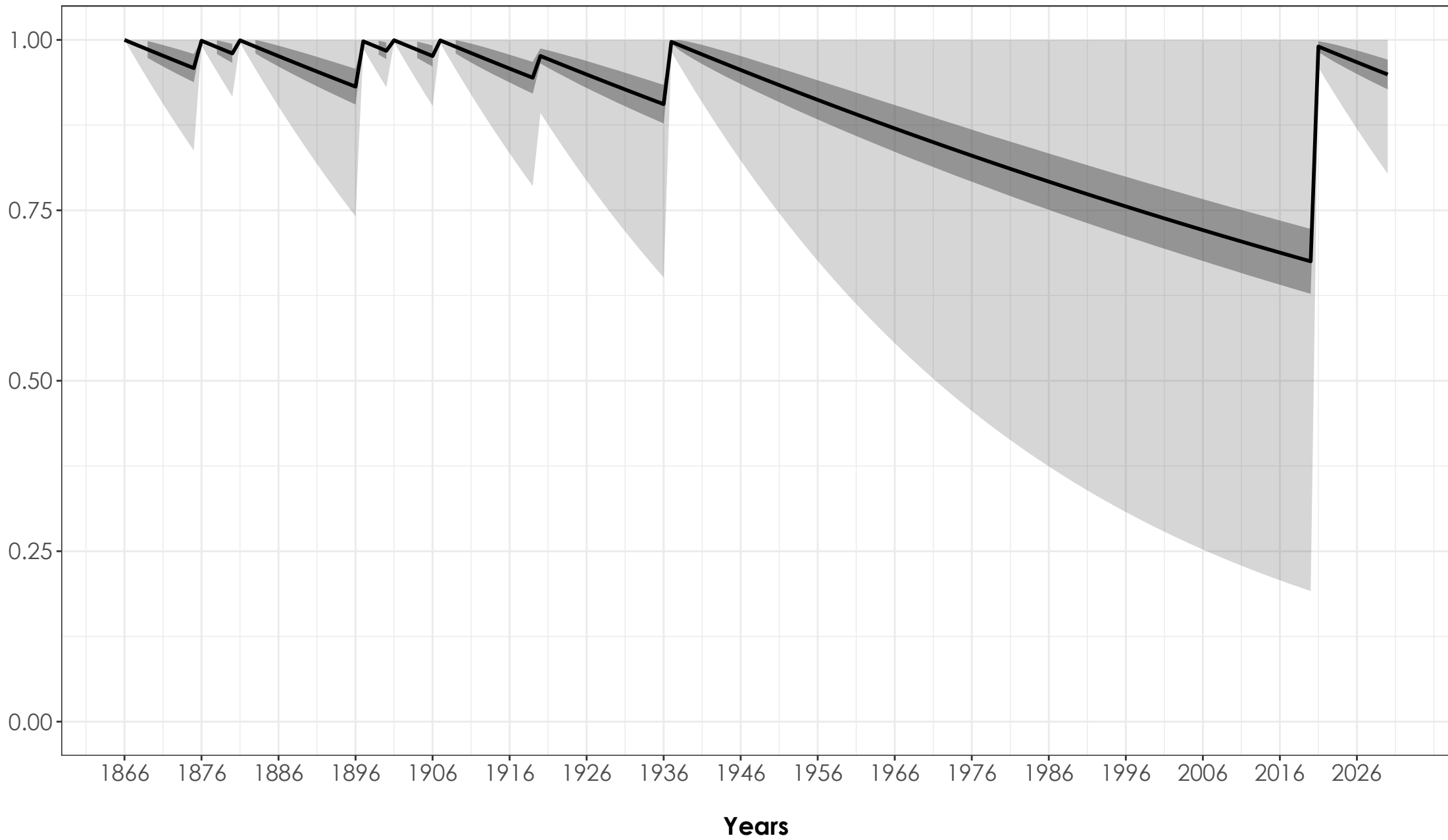
***Pycnonotus jocosus*-RNMD**

Probability that a taxon is extant



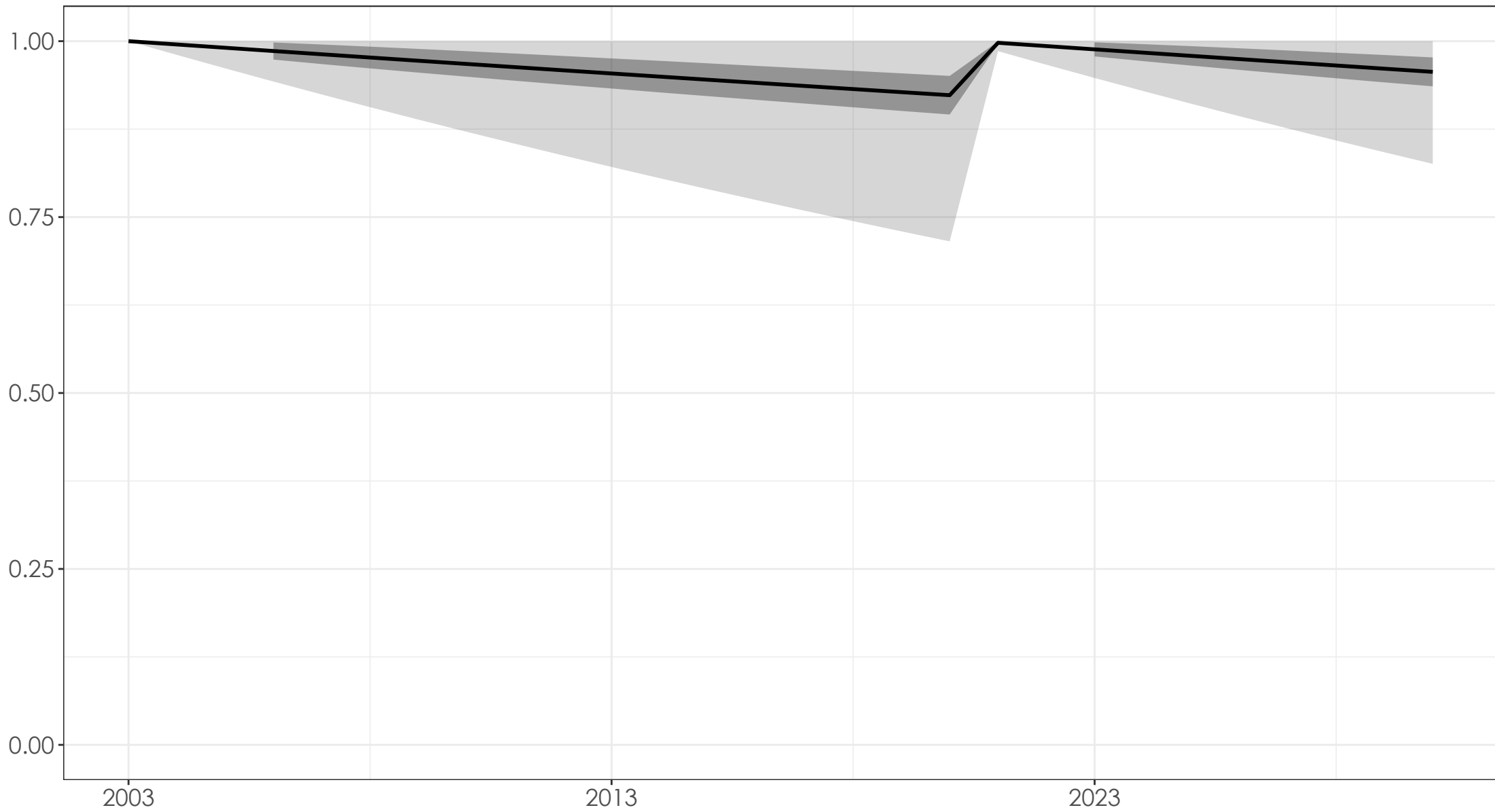
Pycnonotus jocosus-OTCM

Probability that a taxon is extant



Pycnonotus jocosus-AVLC

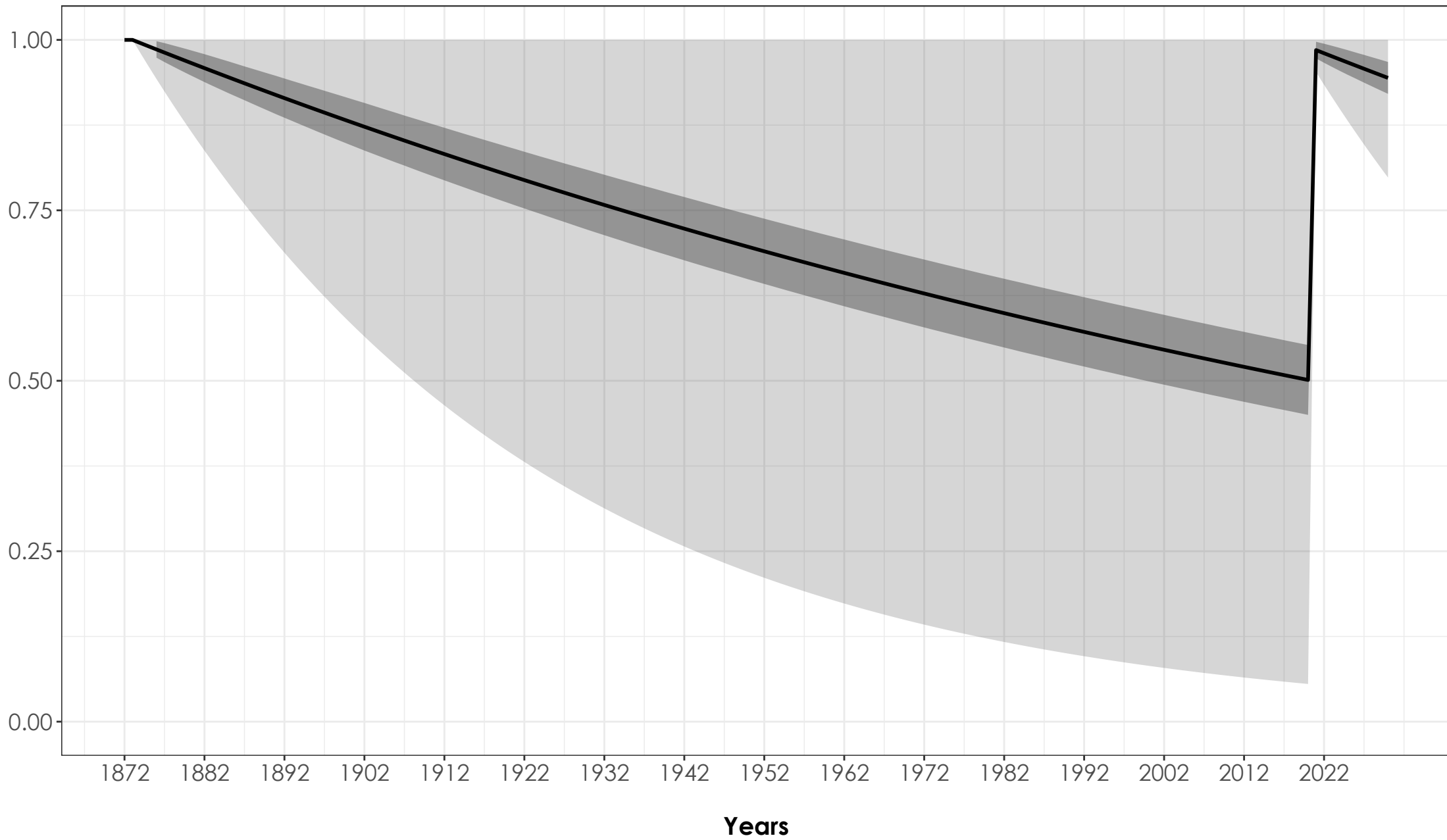
Probability that a taxon is extant



Years

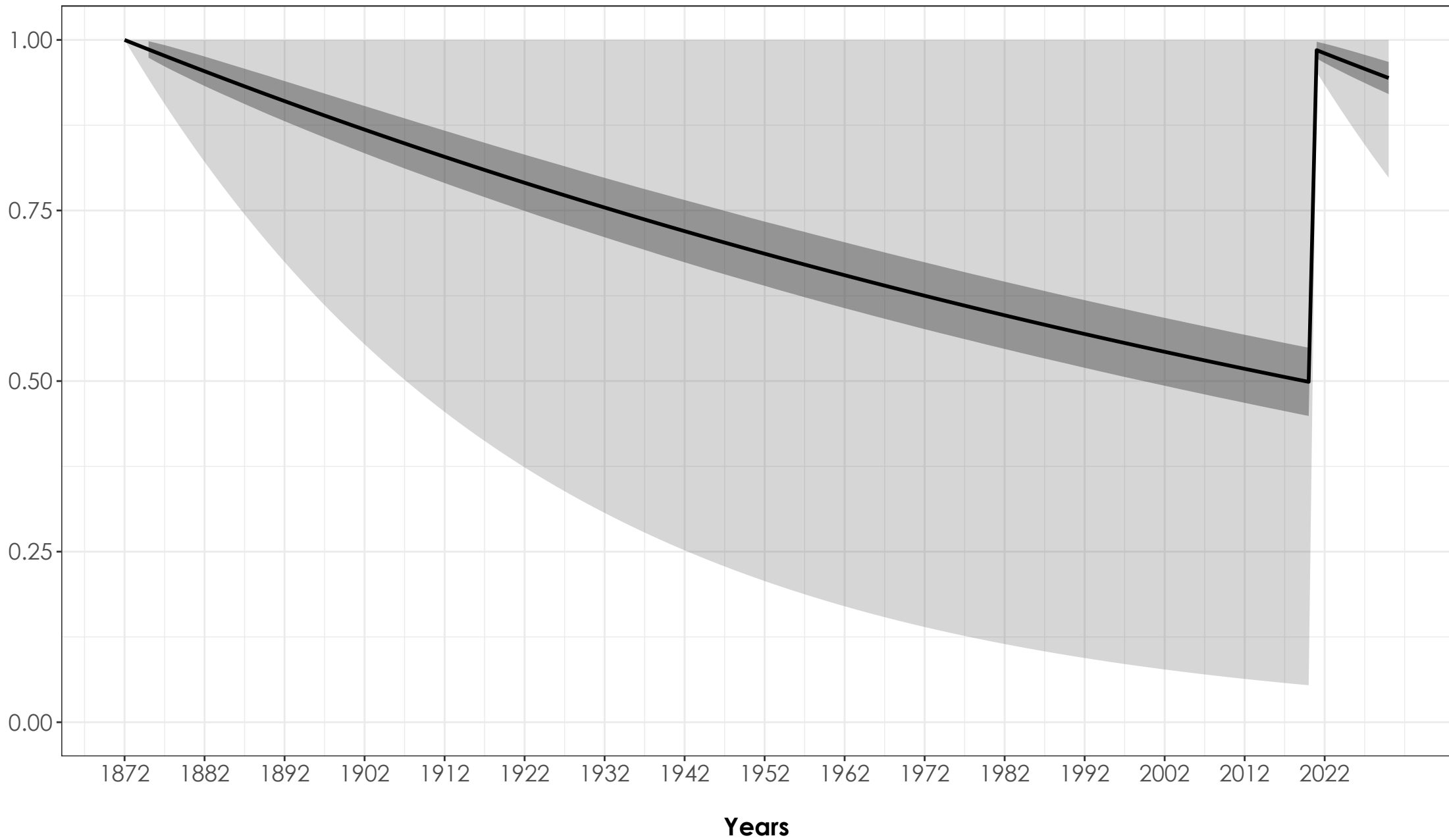
Pycnonotus jocosus-CNRG

Probability that a taxon is extant



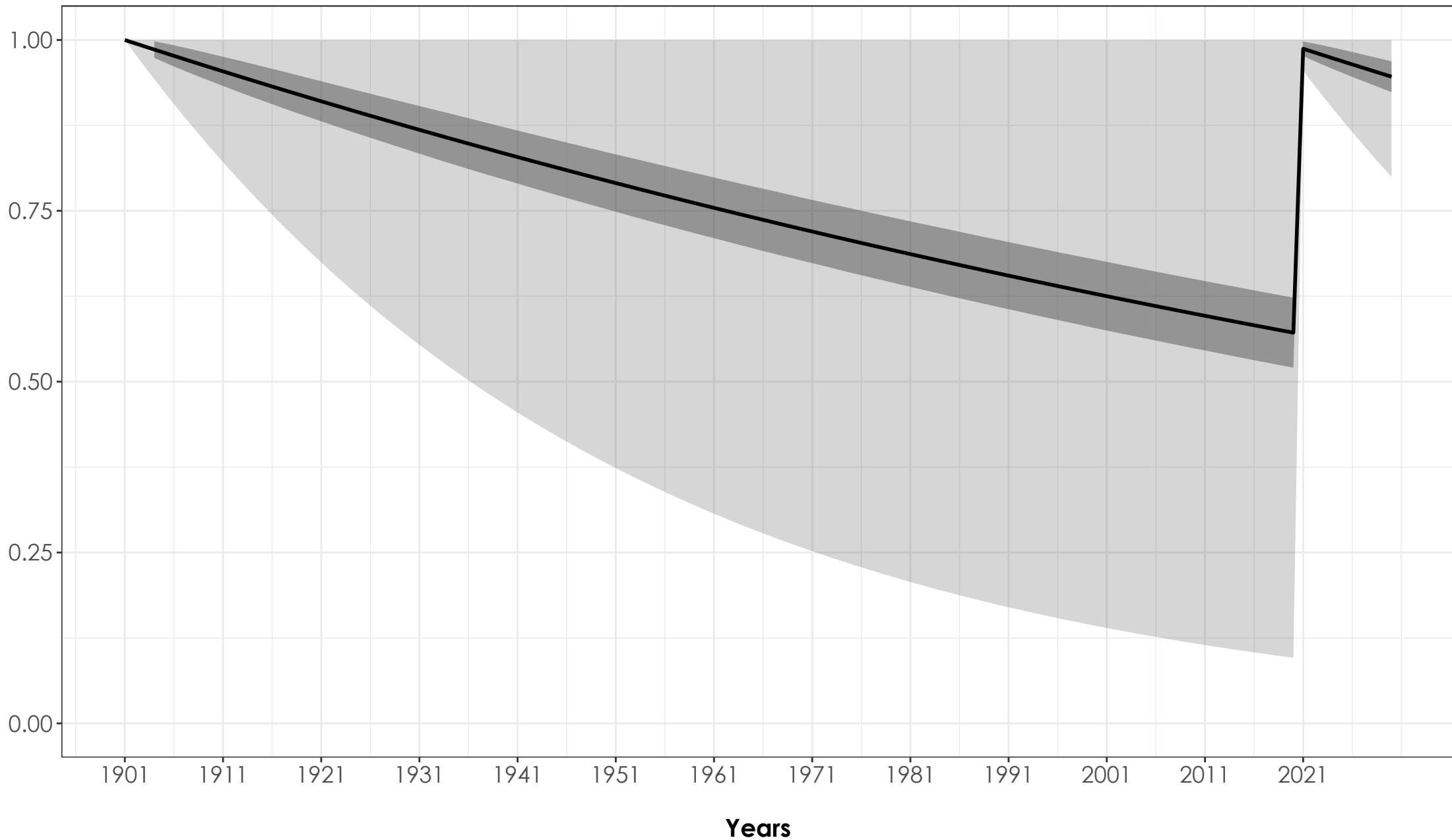
Pycnonotus jocosus-NDVT

Probability that a taxon is extant



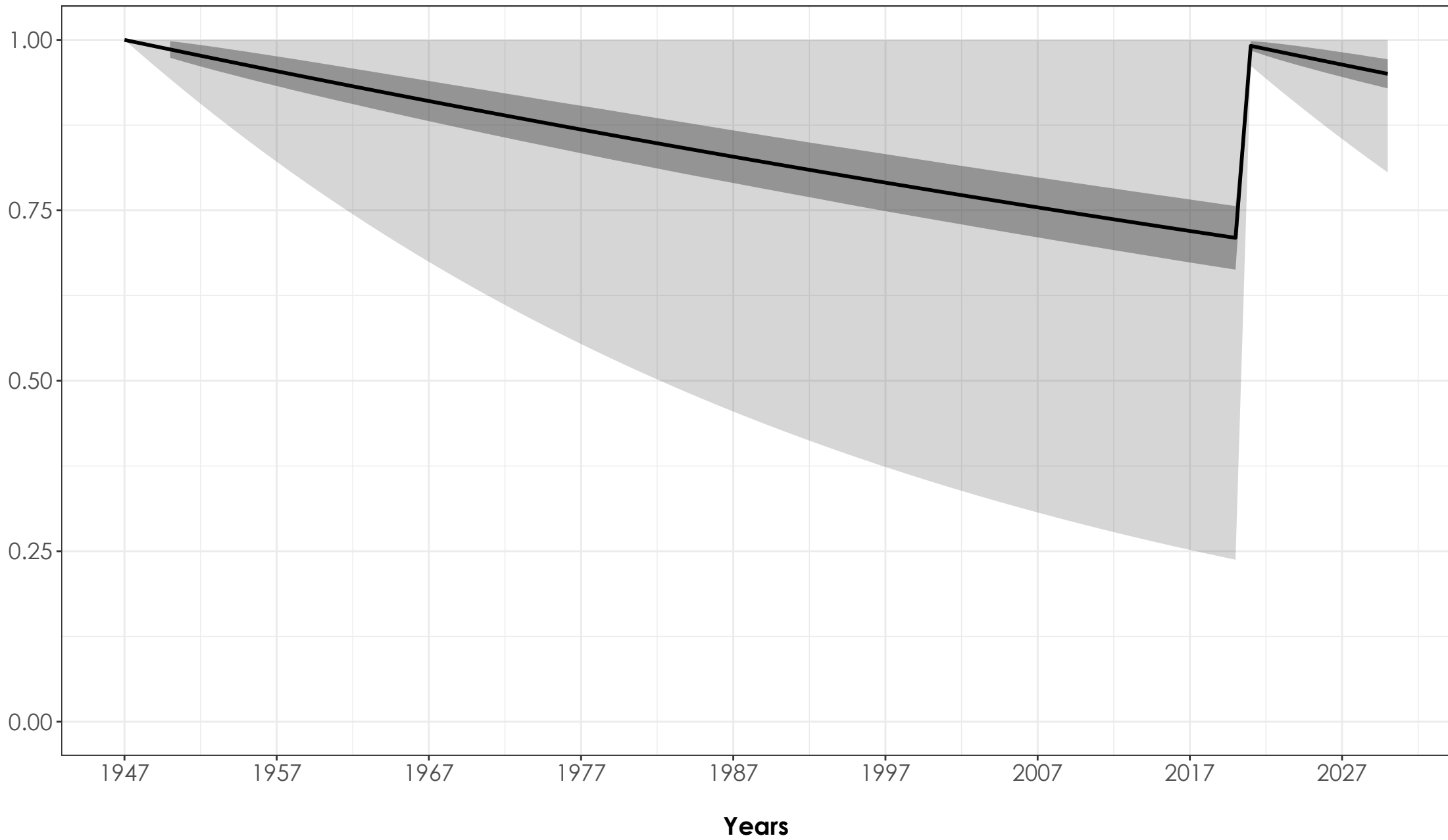
Pycnonotus jocosus-WLTN

Probability that a taxon is extant



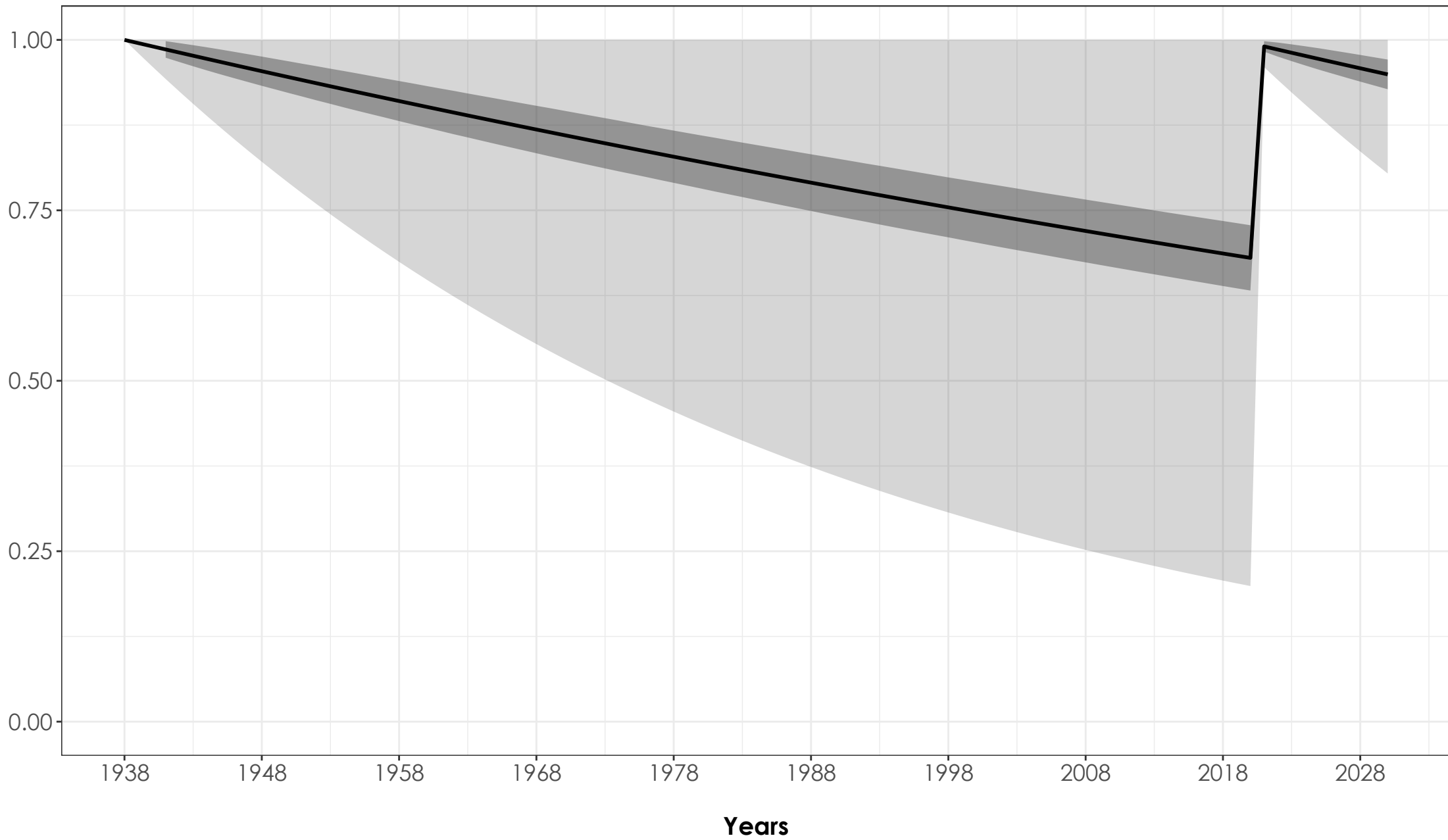
Pycnonotus jocosus-KLHT

Probability that a taxon is extant



Pycnonotus jocosus-KMFD

Probability that a taxon is extant



Pycnonotus jocosus-BGOT

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Pycnonotus jocosus-BVL

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Pycnonotus jocosus-DDBT

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Pycnonotus jocosus-EMVL

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Pycnonotus jocosus-FHEK

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Pycnonotus jocosus-GDLR

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Pycnonotus jocosus-GVSL

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Pycnonotus jocosus-HTHP

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Pycnonotus jocosus-KDND

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Pycnonotus jocosus-KJPN

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Pycnonotus jocosus-KKTG

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Pycnonotus jocosus-KNSL

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Pycnonotus jocosus-KUKL

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Pycnonotus jocosus-KULR

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Pycnonotus jocosus-LVDL

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Pycnonotus jocosus-SMPK

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Pycnonotus jocosus-TMTE

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Pycnonotus jocosus-WTCM

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

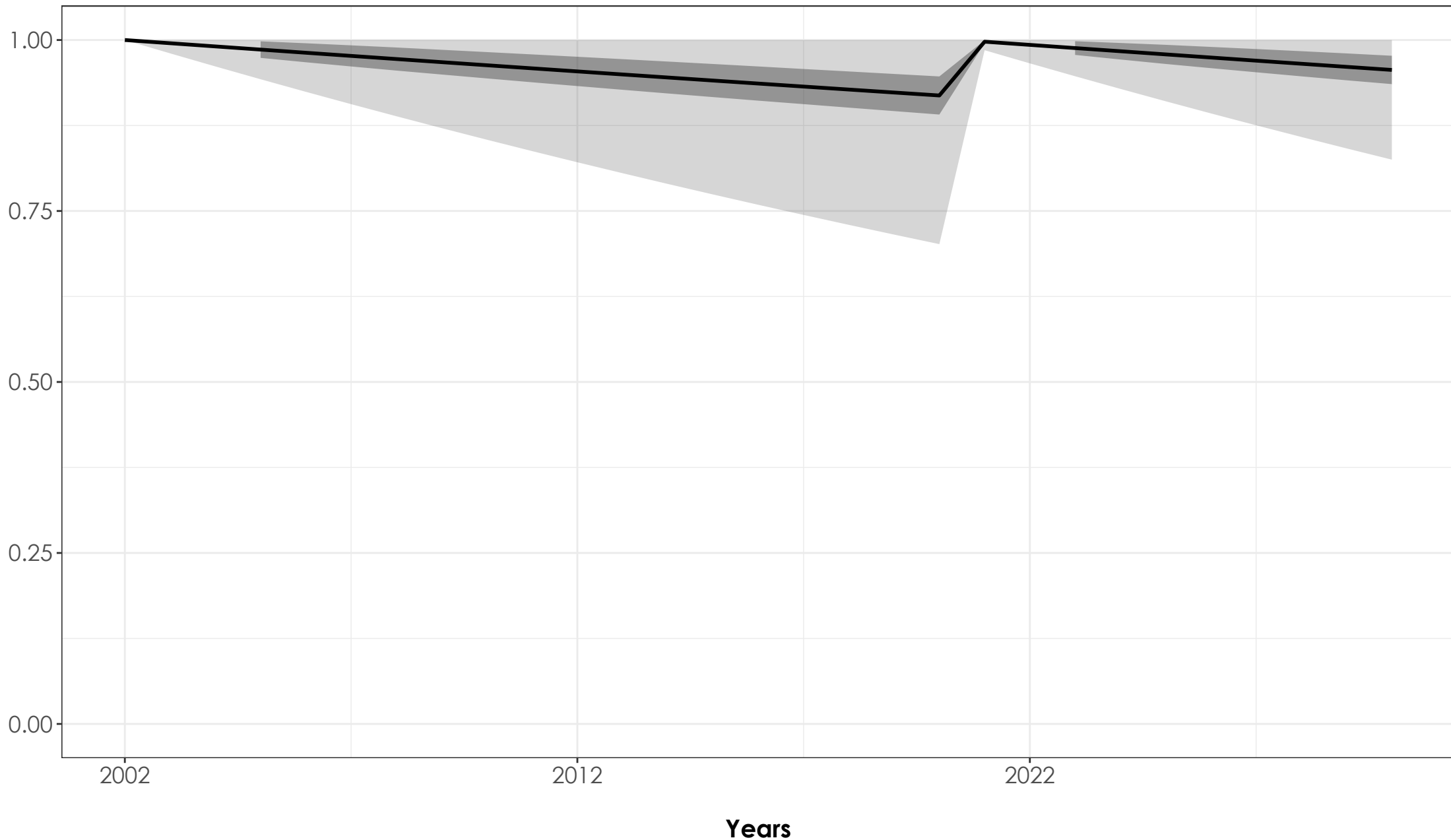
2021

Years



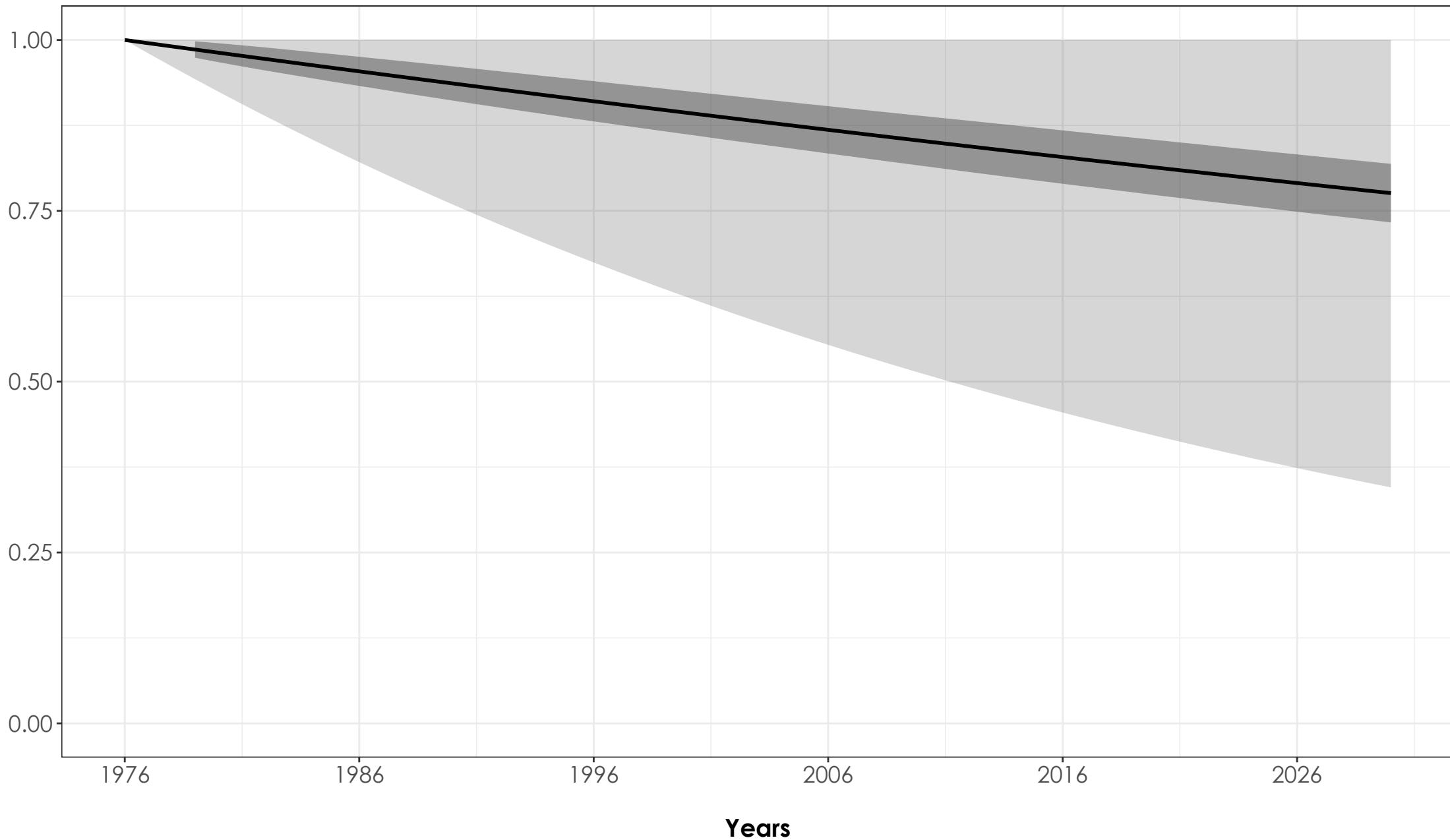
***Rhipidura albogularis*-CNRG**

Probability that a taxon is extant



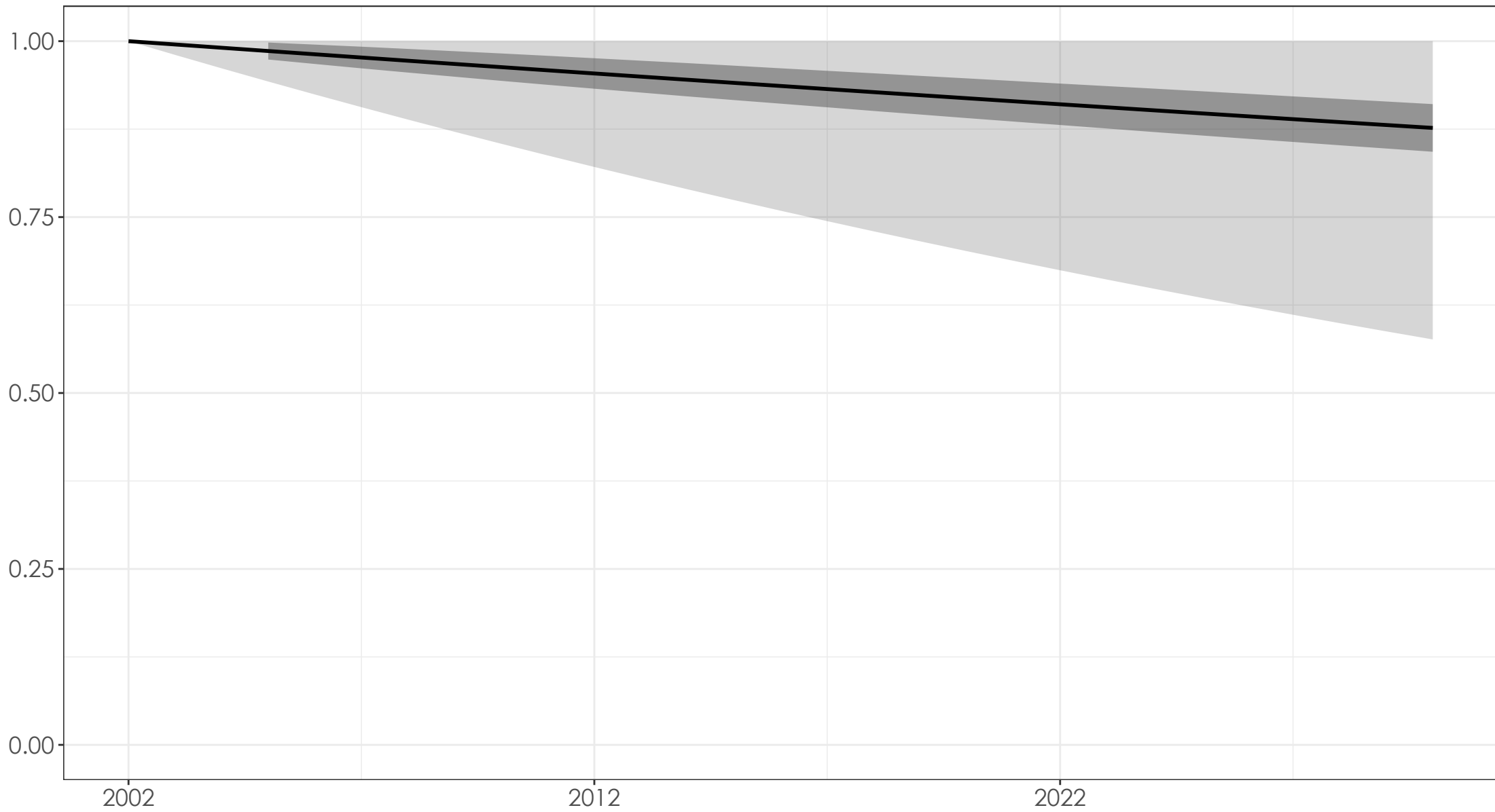
***Rhipidura albogularis*-HTHP**

Probability that a taxon is extant



***Rhipidura albogularis*-LWSL**

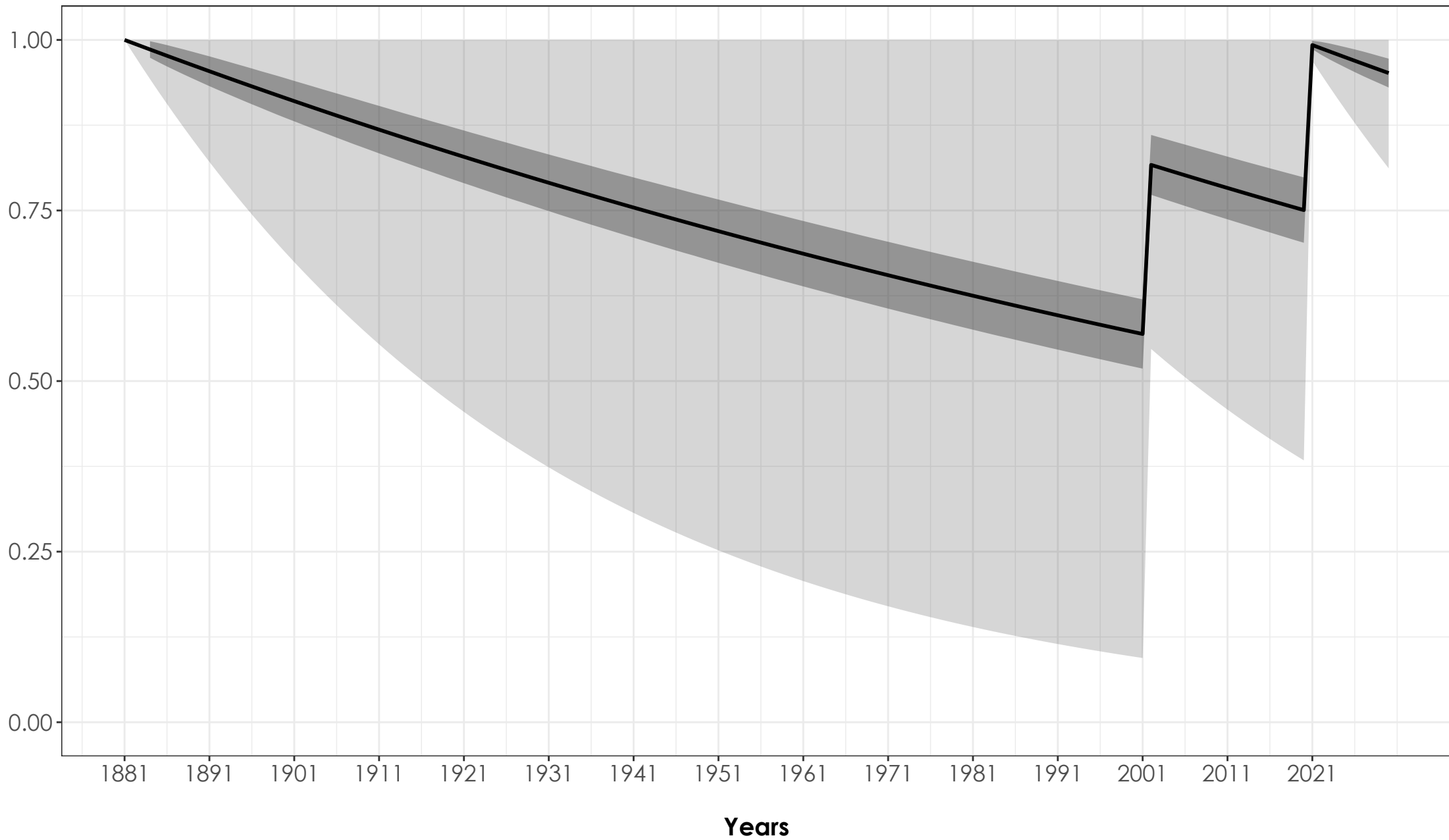
Probability that a taxon is extant



Years

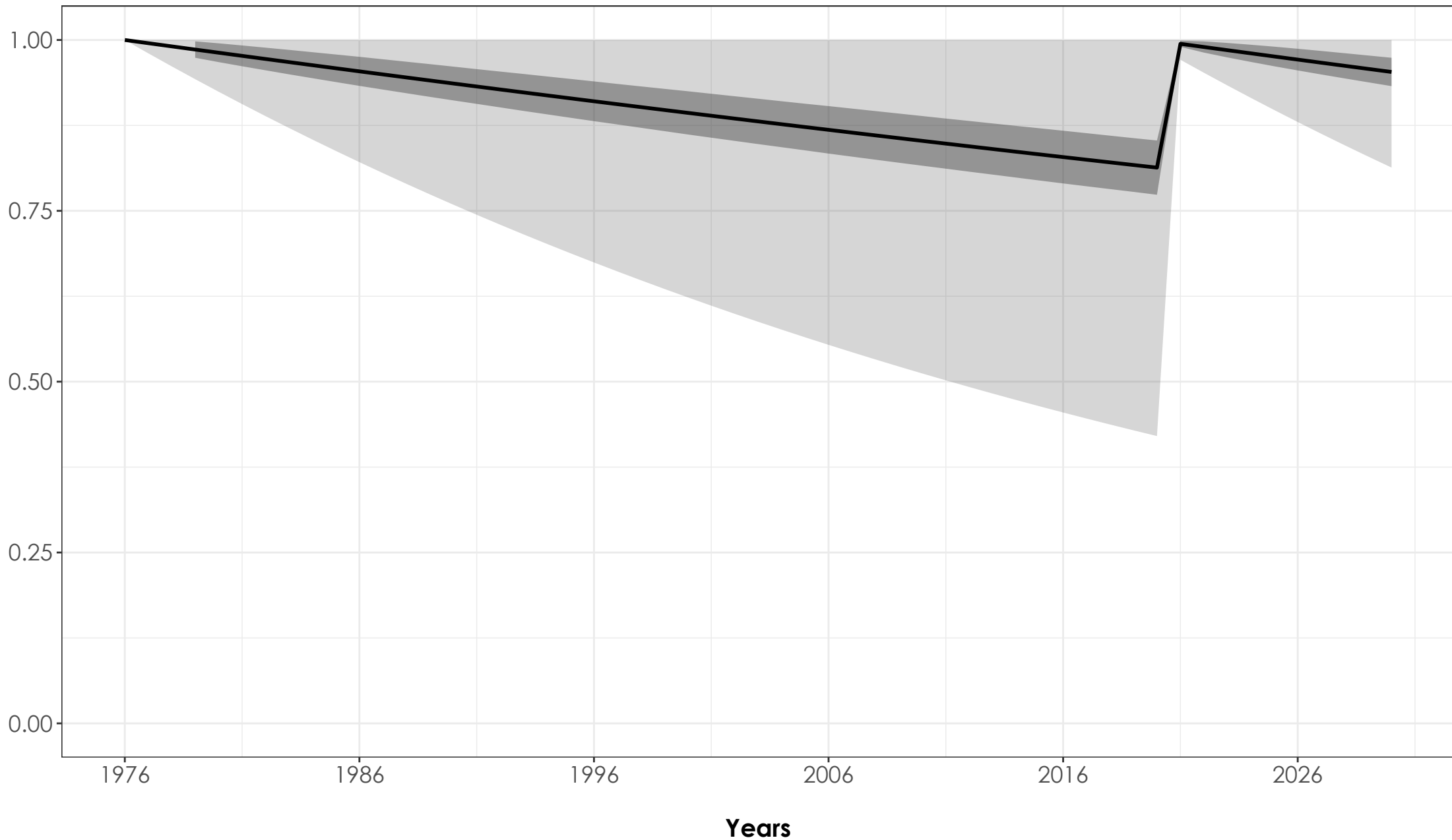
Rhipidura albogularis-OTCM

Probability that a taxon is extant



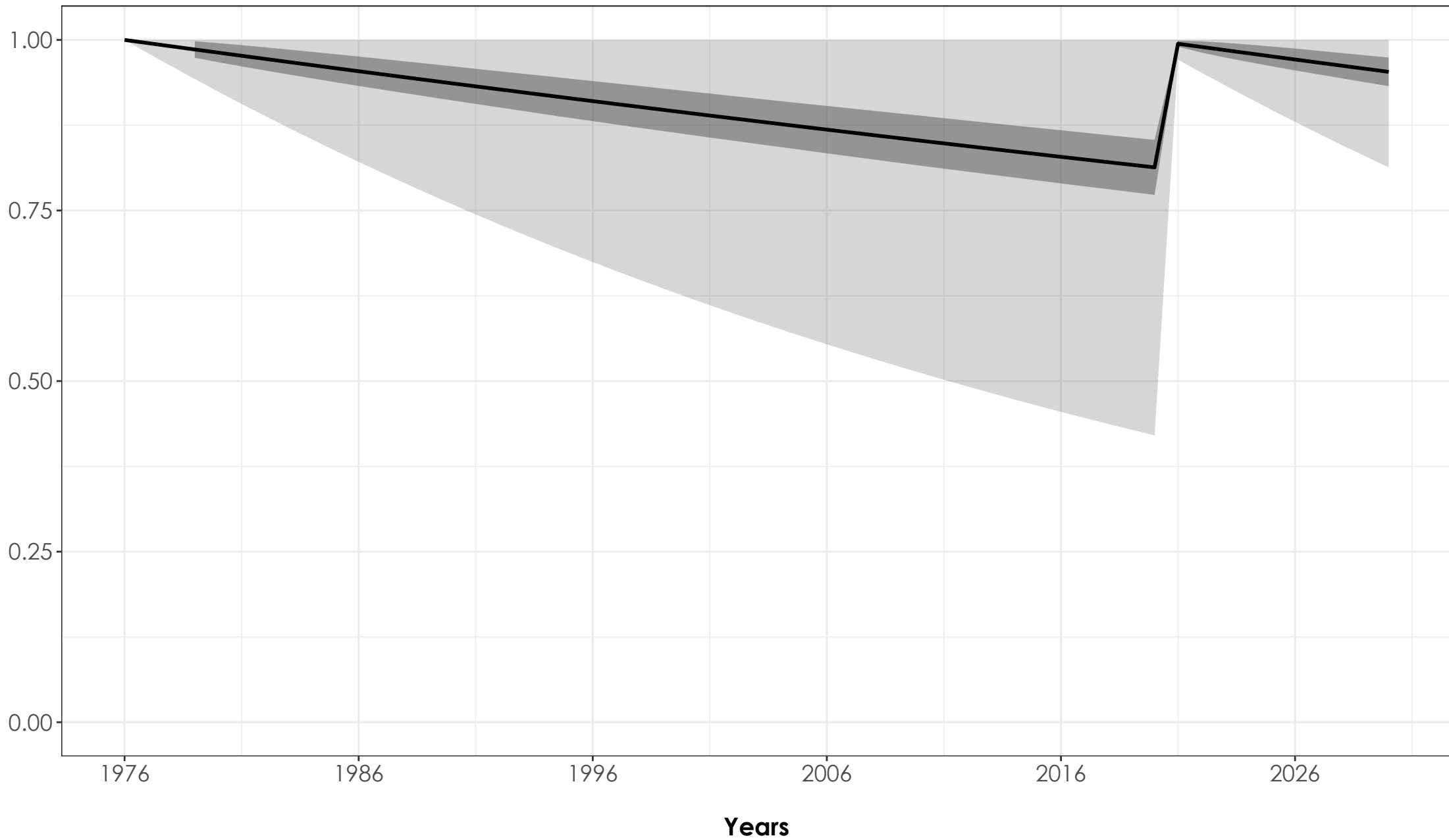
***Rhipidura albogularis*-BGOT**

Probability that a taxon is extant



Rhipidura albogularis-SMPK

Probability that a taxon is extant



Rhipidura albogularis-GDLR

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Rhipidura albogularis*-GVSL**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Rhipidura albogularis*-KDND**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Rhipidura albogularis*-KKTG**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Rhipidura albogularis*-KLHT**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Rhipidura albogularis*-KMFD**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Rhipidura albogularis*-KNSL**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Rhipidura albogularis*-KUKL**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Rhipidura albogularis*-RNMD**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Rhipidura albogularis*-WLTN**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

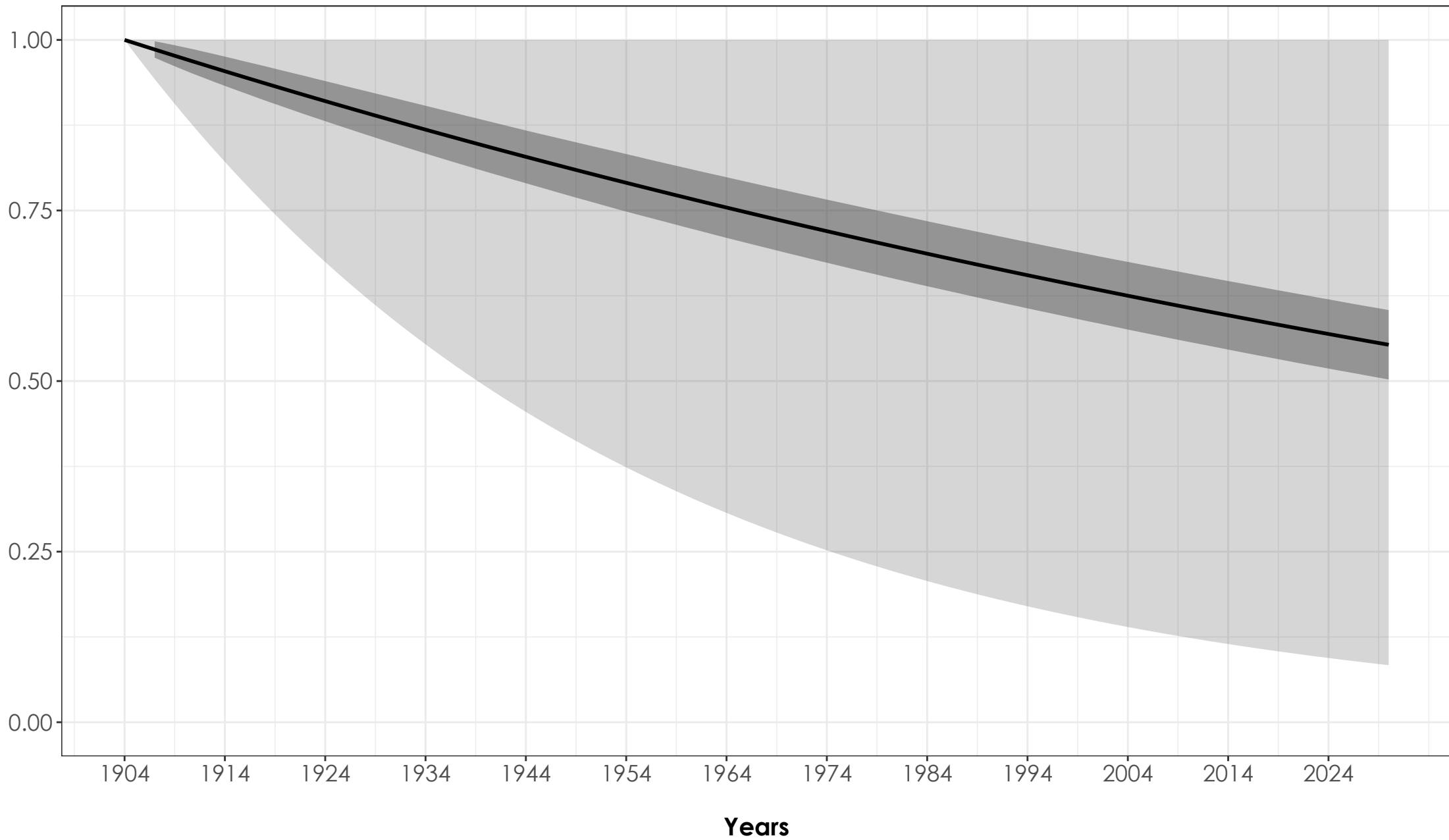
2021

Years



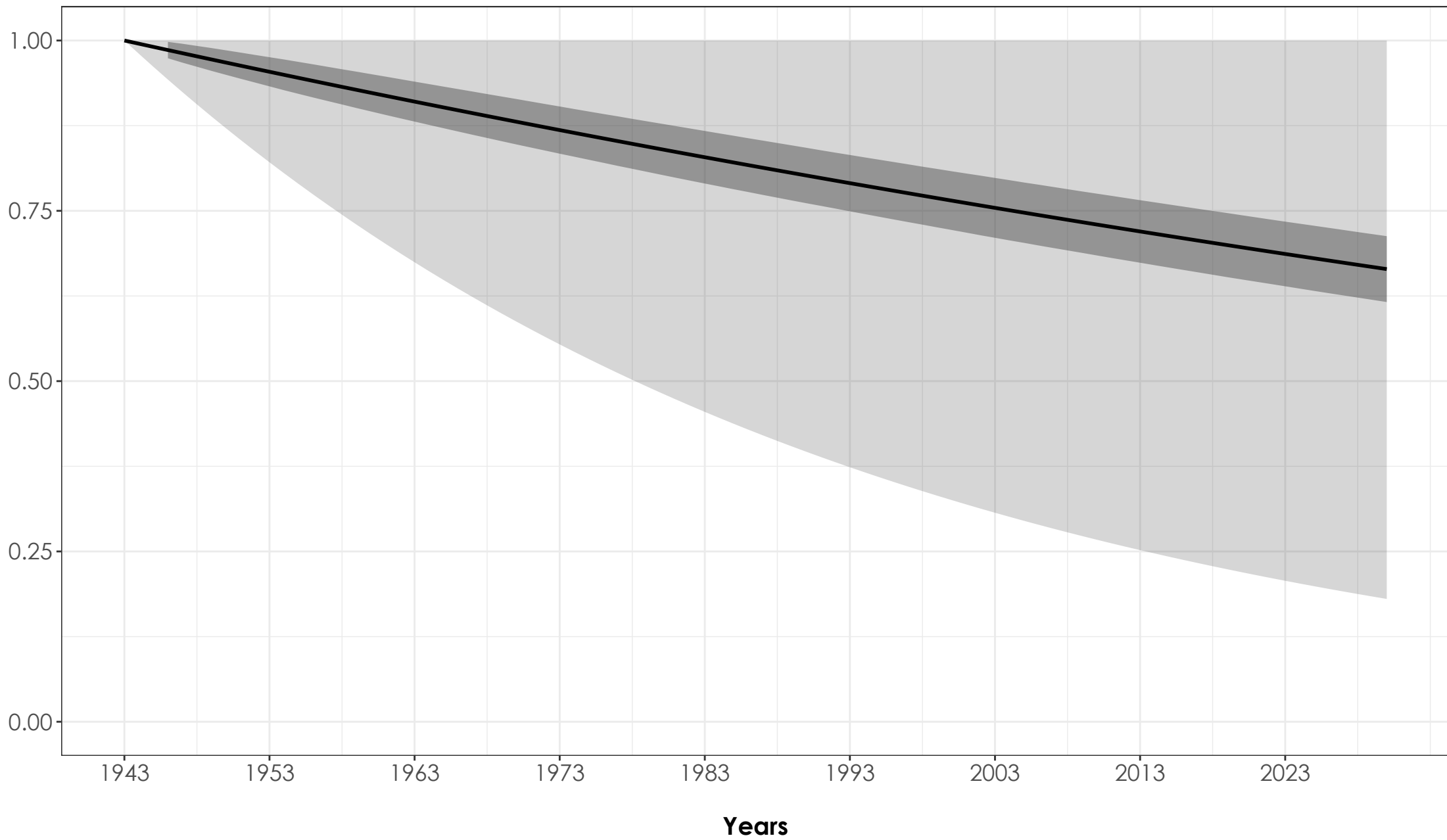
***Rhipidura aureola*-CNRG**

Probability that a taxon is extant



***Rubigula gularis*-GDLR**

Probability that a taxon is extant



***Rubigula gularis*-BVLR**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

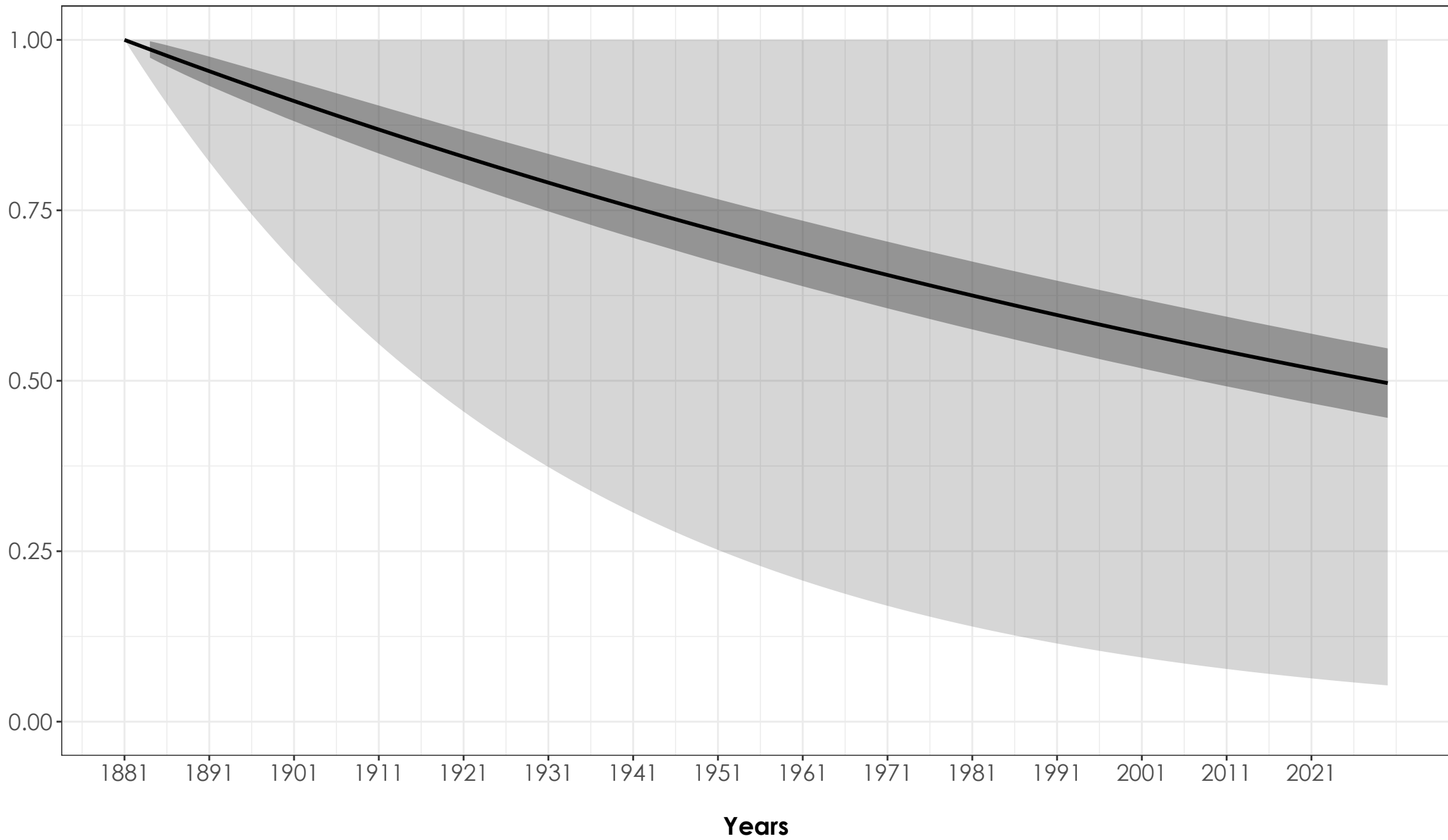
2021

Years



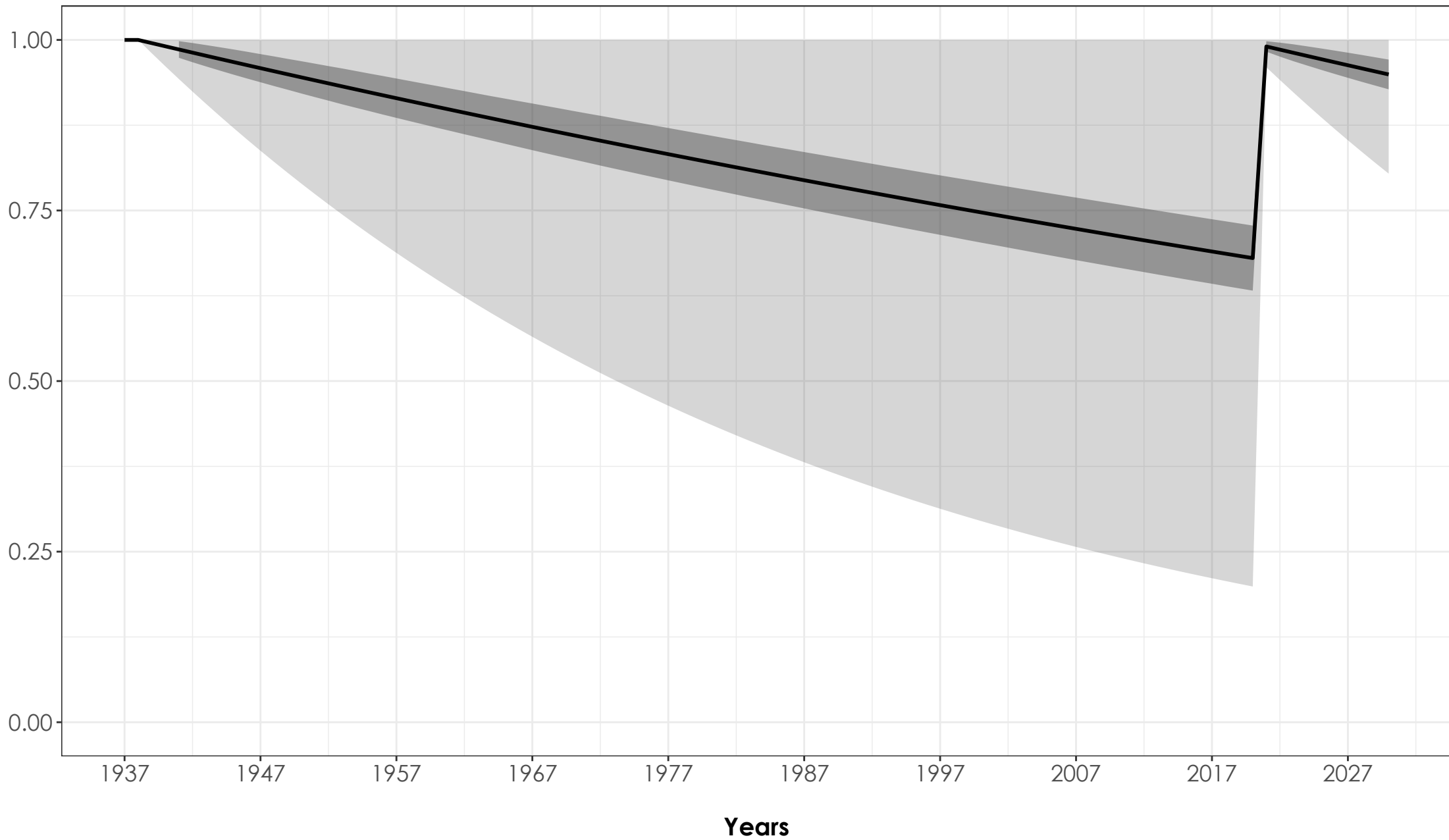
Sarcogyps calvus-GDLR

Probability that a taxon is extant



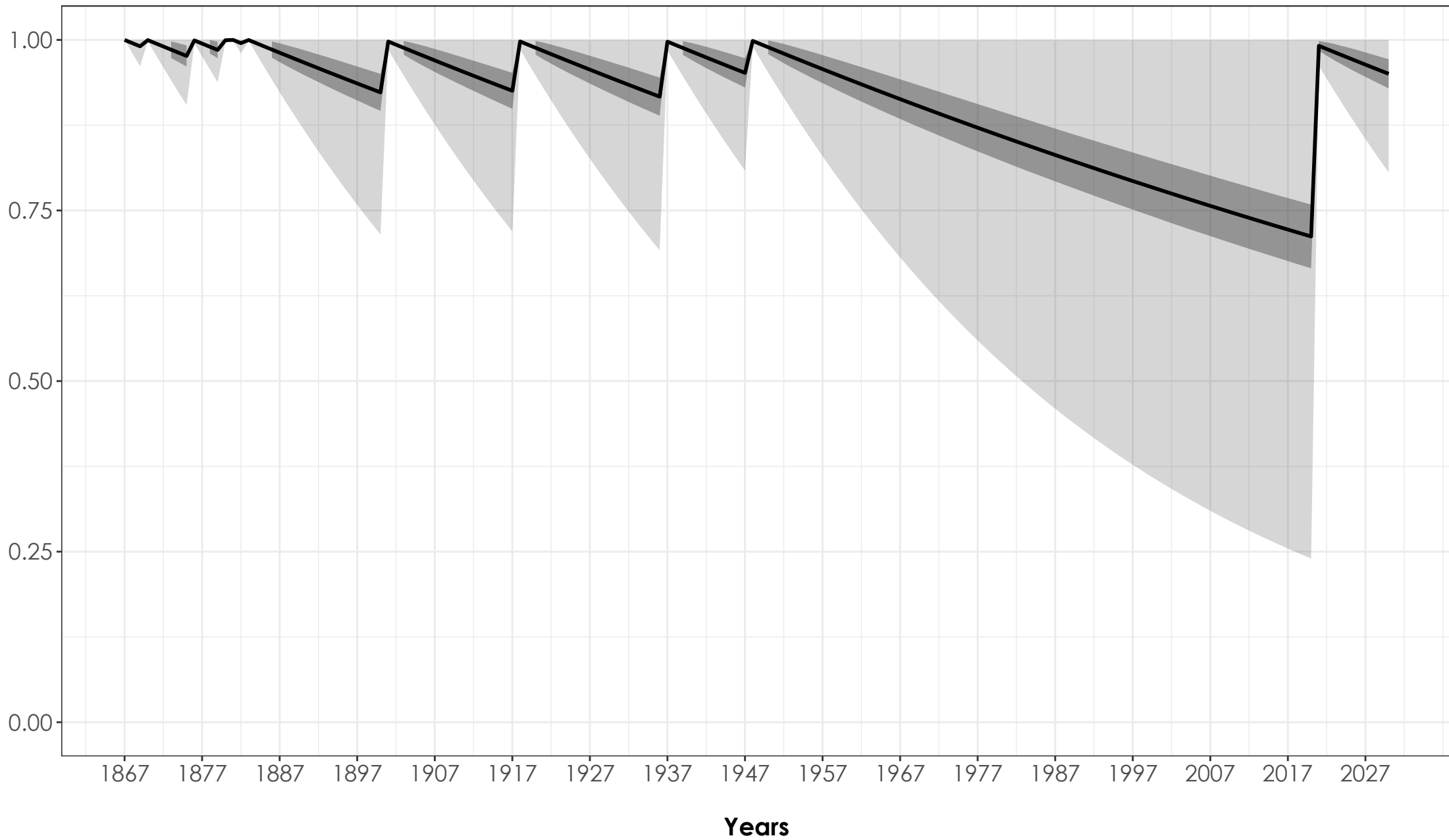
Saxicola caprata-KMFD

Probability that a taxon is extant



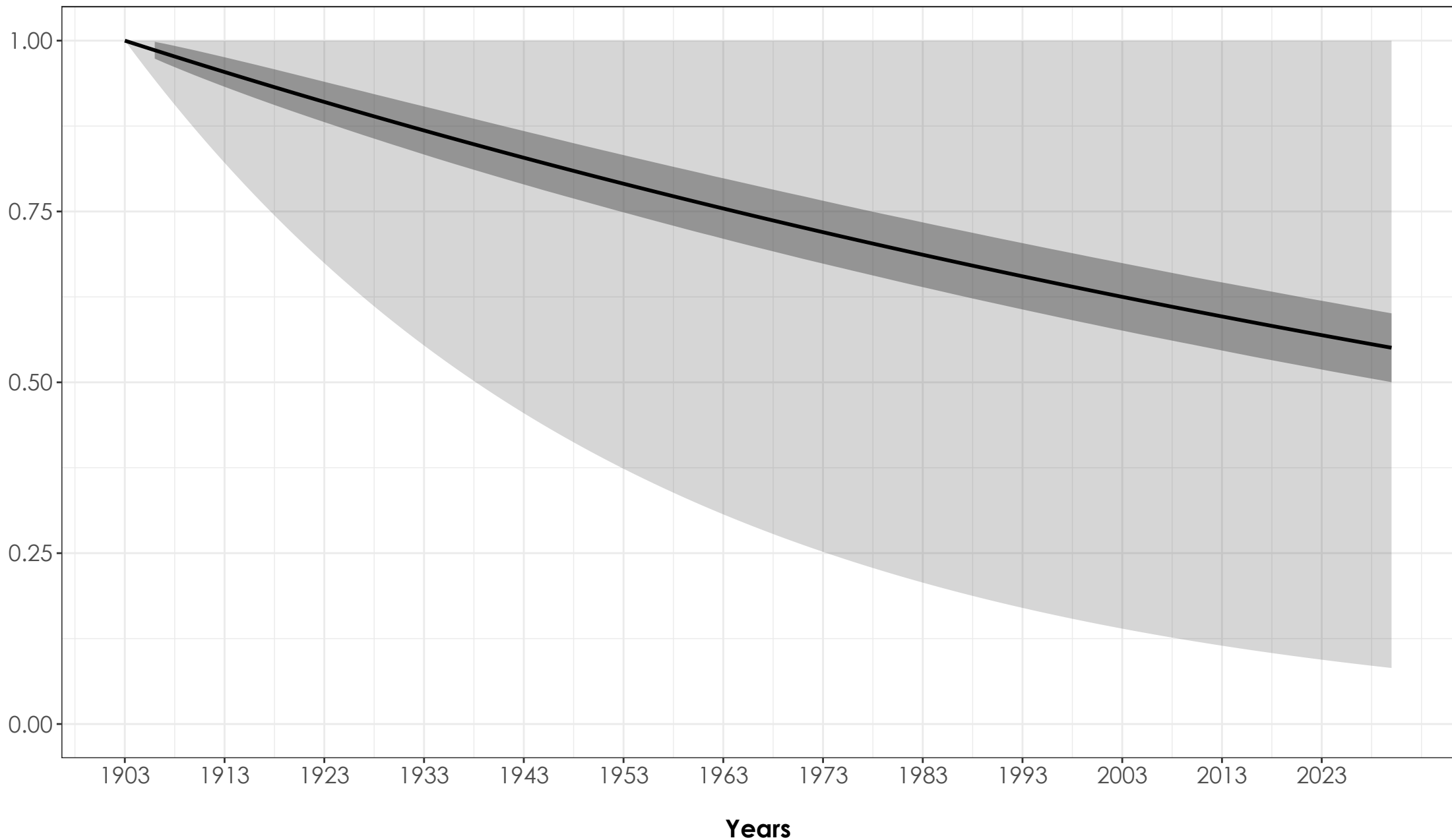
Saxicola caprata-OTCM

Probability that a taxon is extant



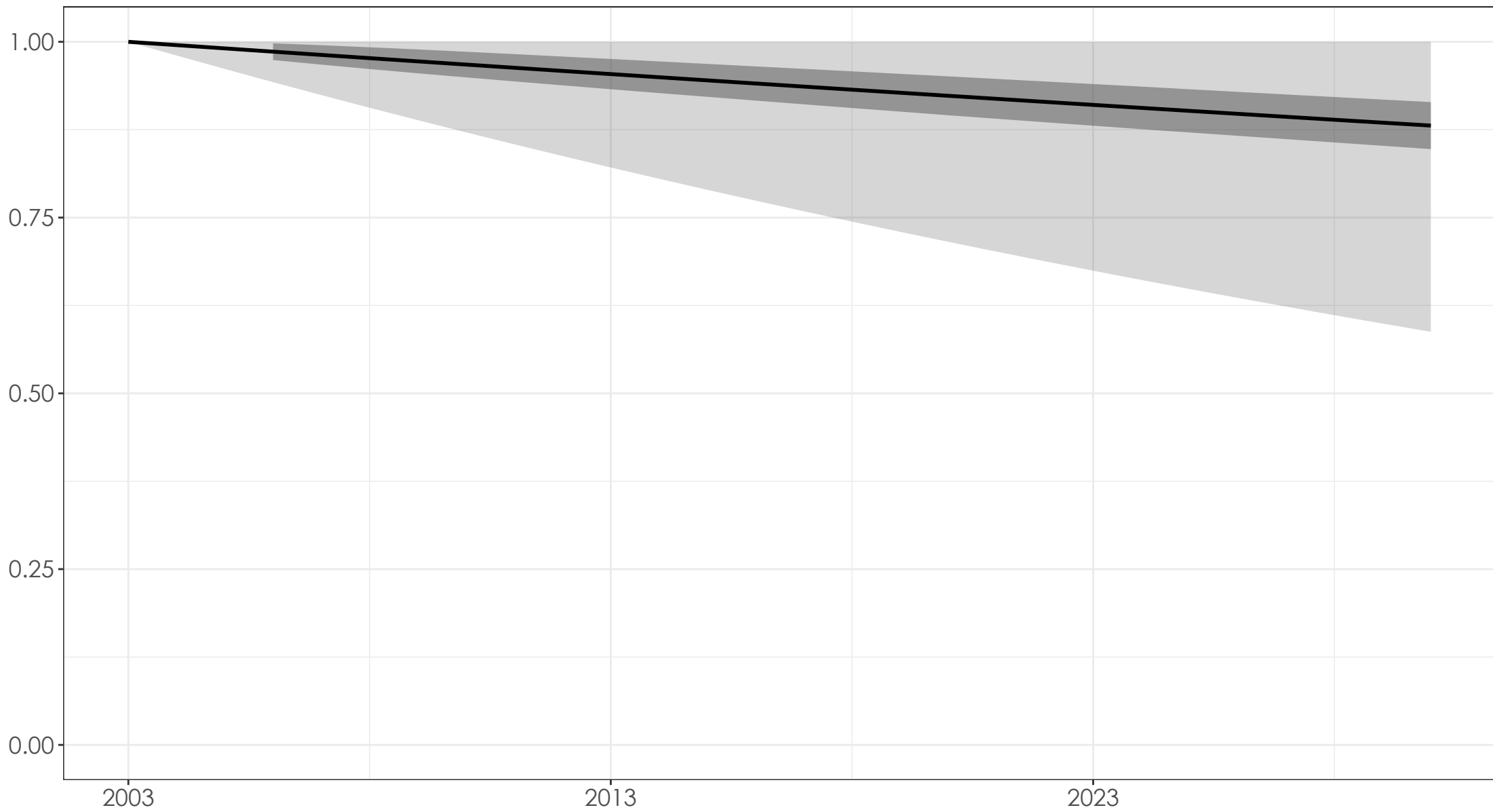
***Saxicola caprata*-TMTE**

Probability that a taxon is extant



***Saxicola caprata*-TSTE**

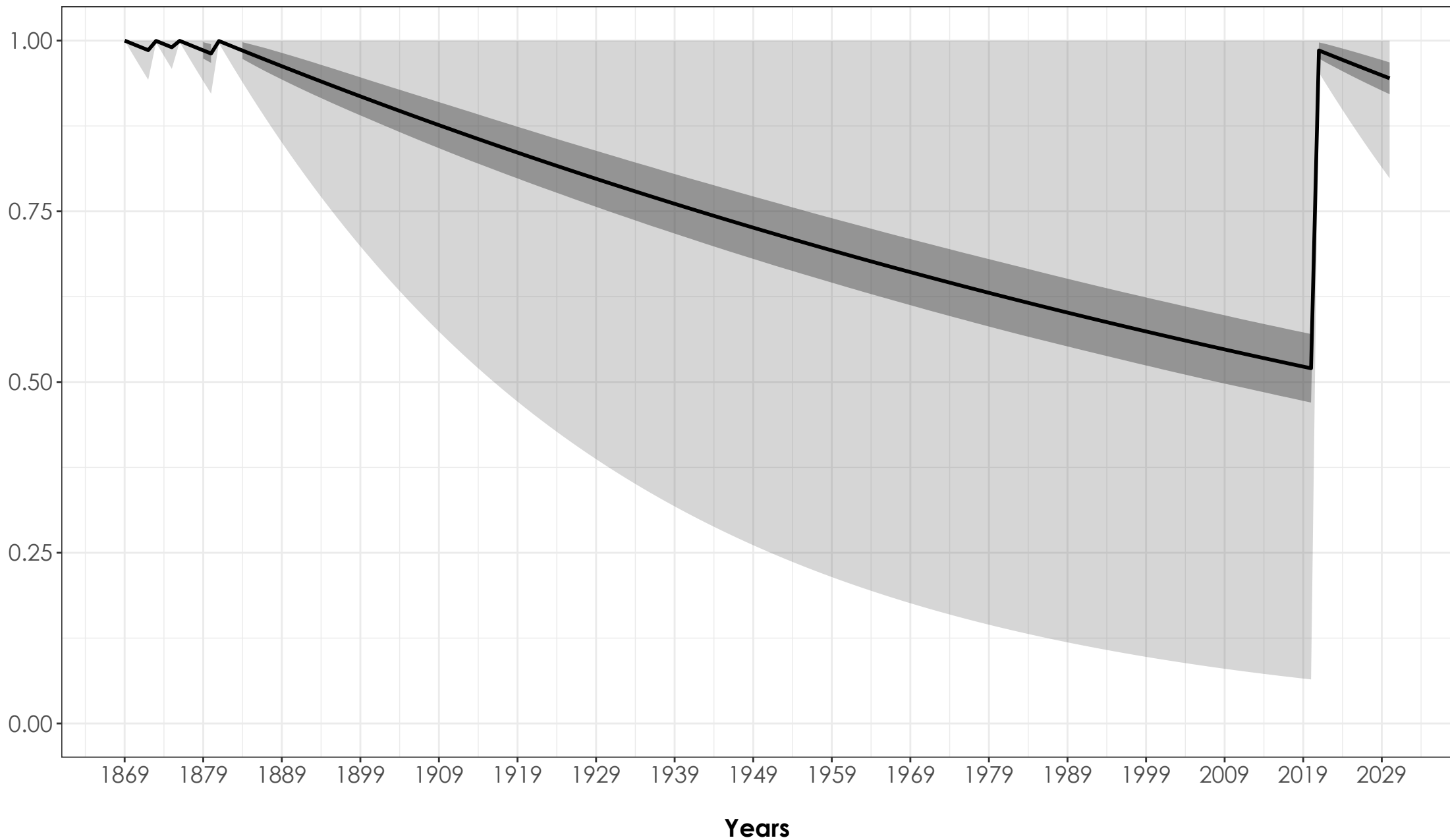
Probability that a taxon is extant



Years

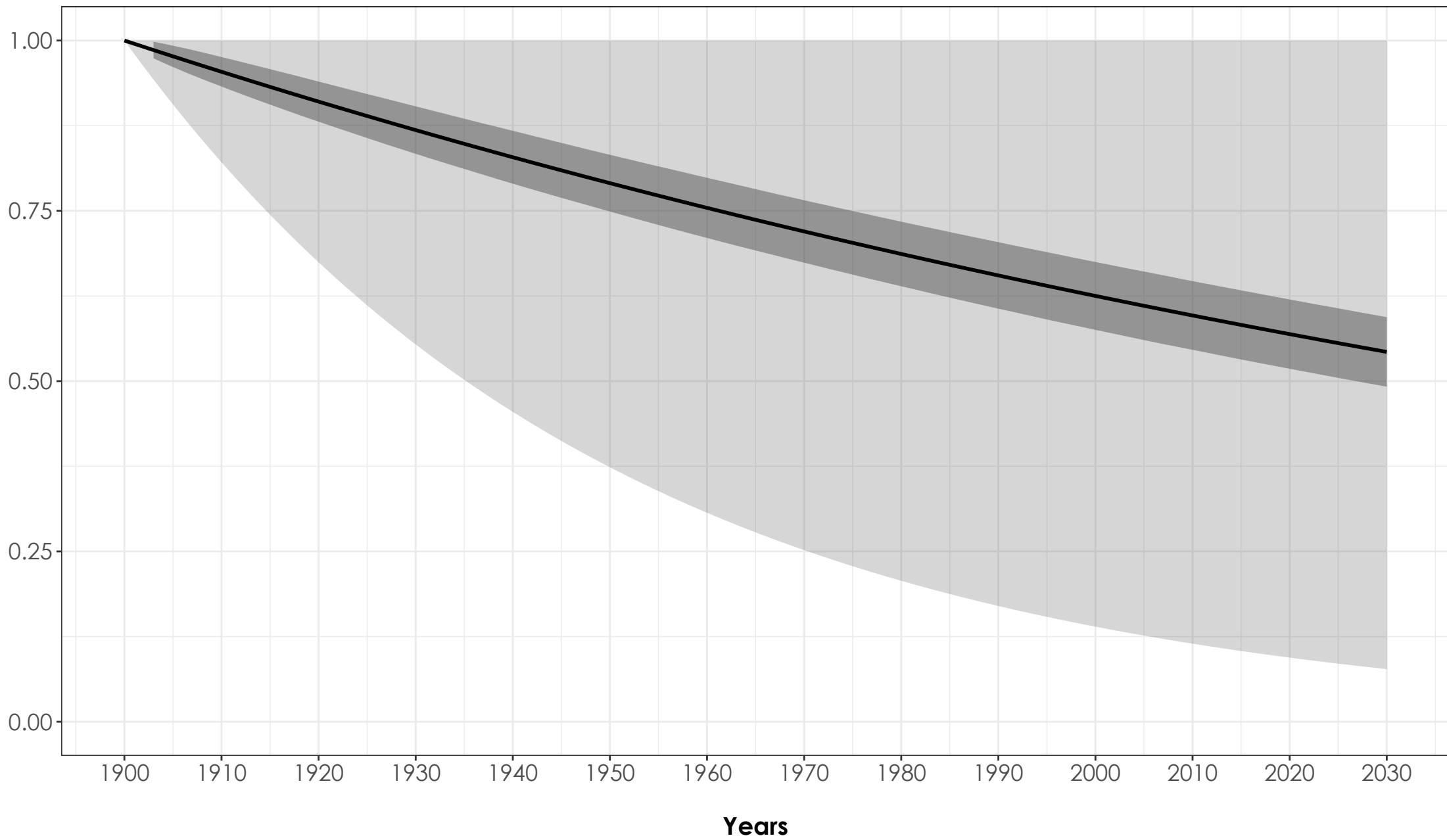
Saxicola caprata-CNRG

Probability that a taxon is extant



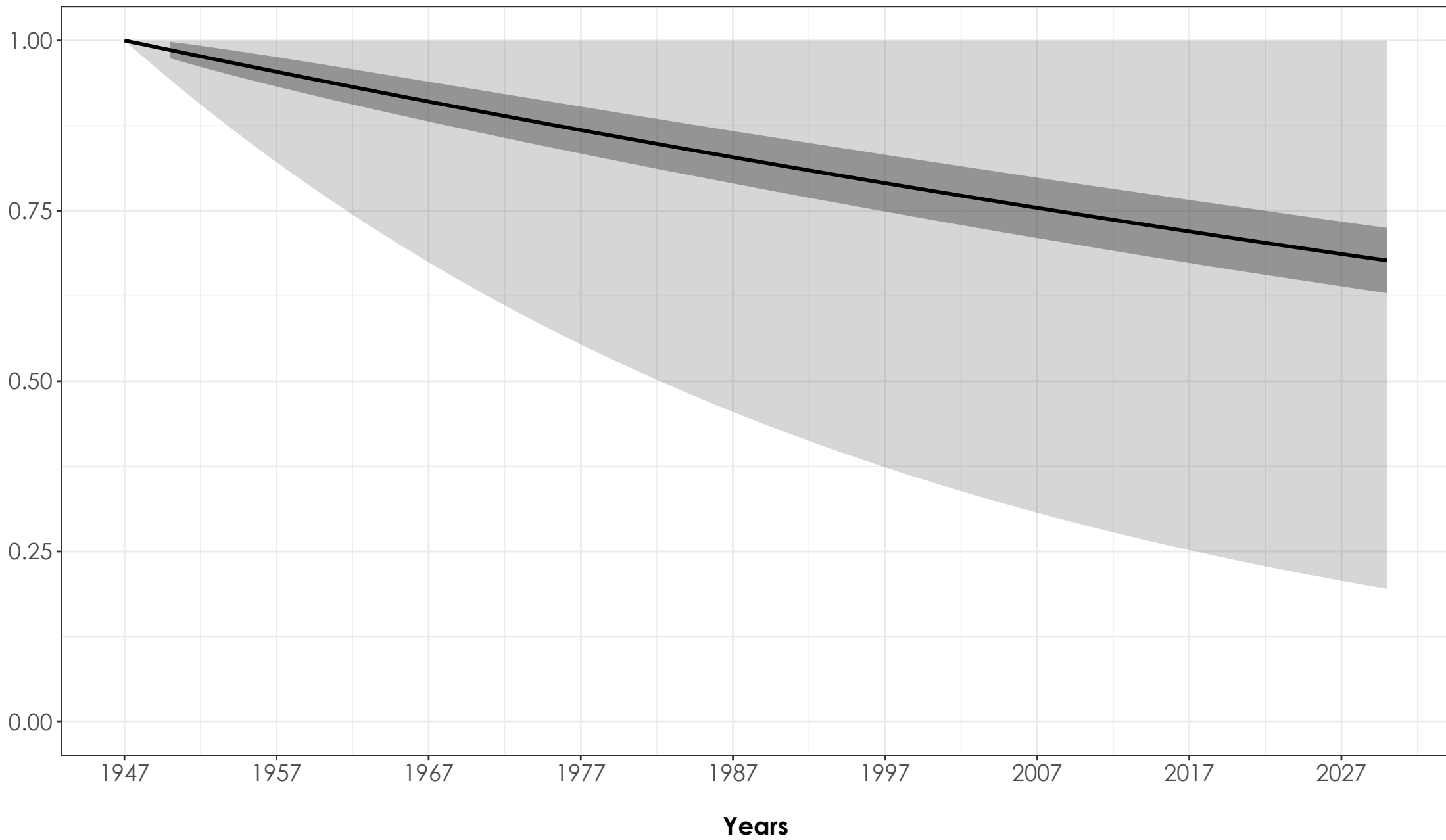
Saxicola caprata-LWSL

Probability that a taxon is extant



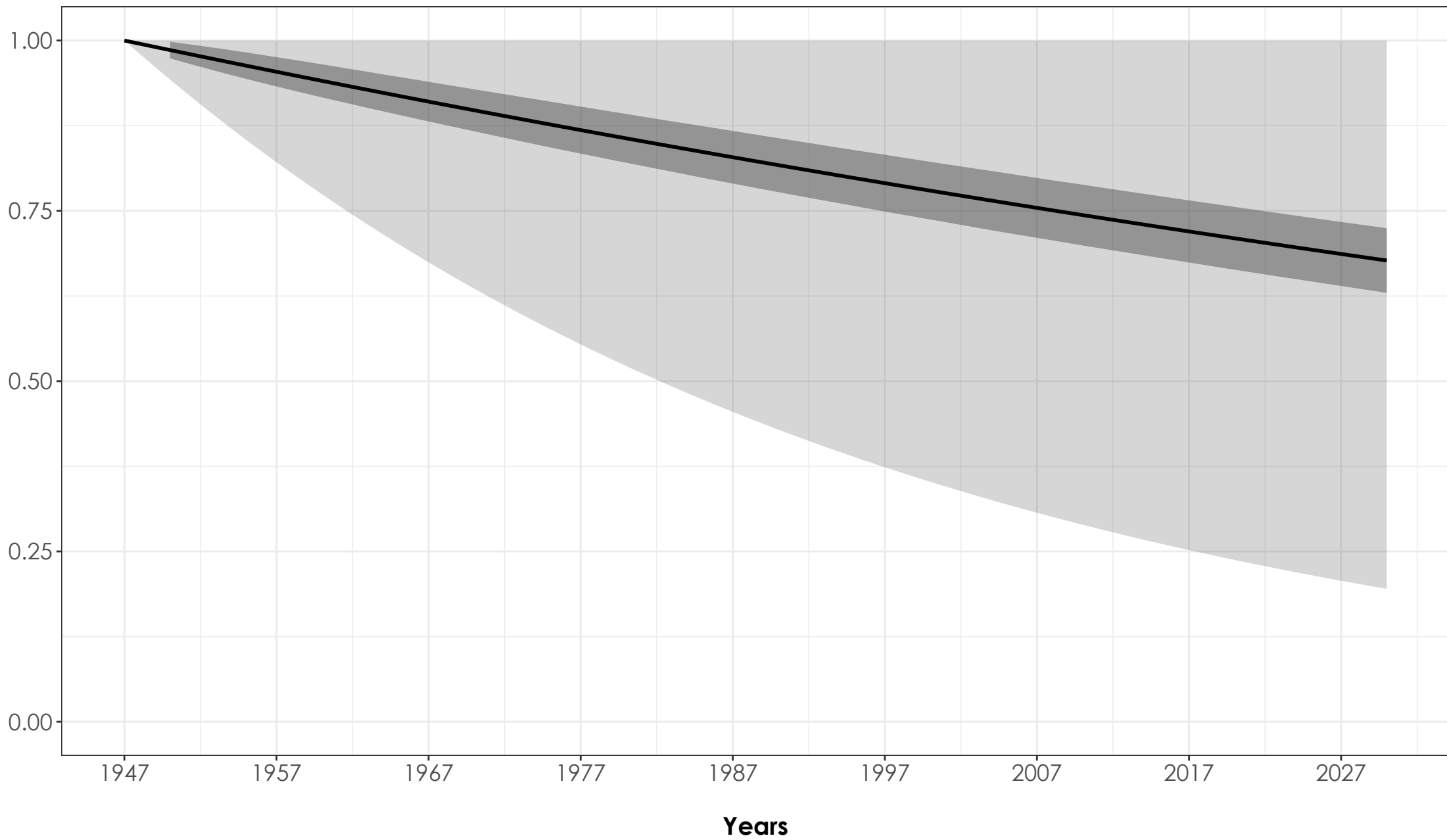
***Saxicola caprata*-AVLC**

Probability that a taxon is extant



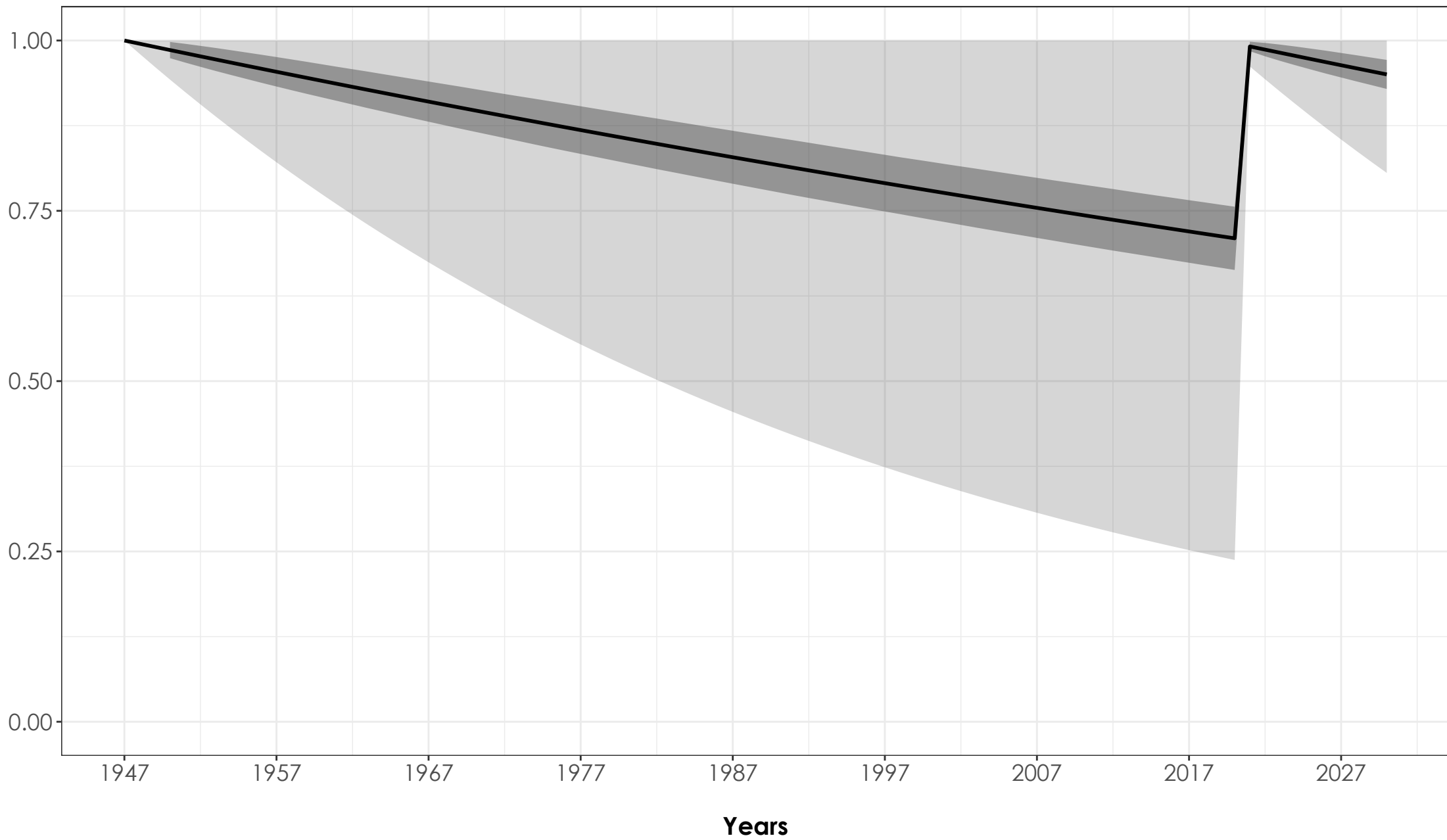
Saxicola caprata-DDBT

Probability that a taxon is extant



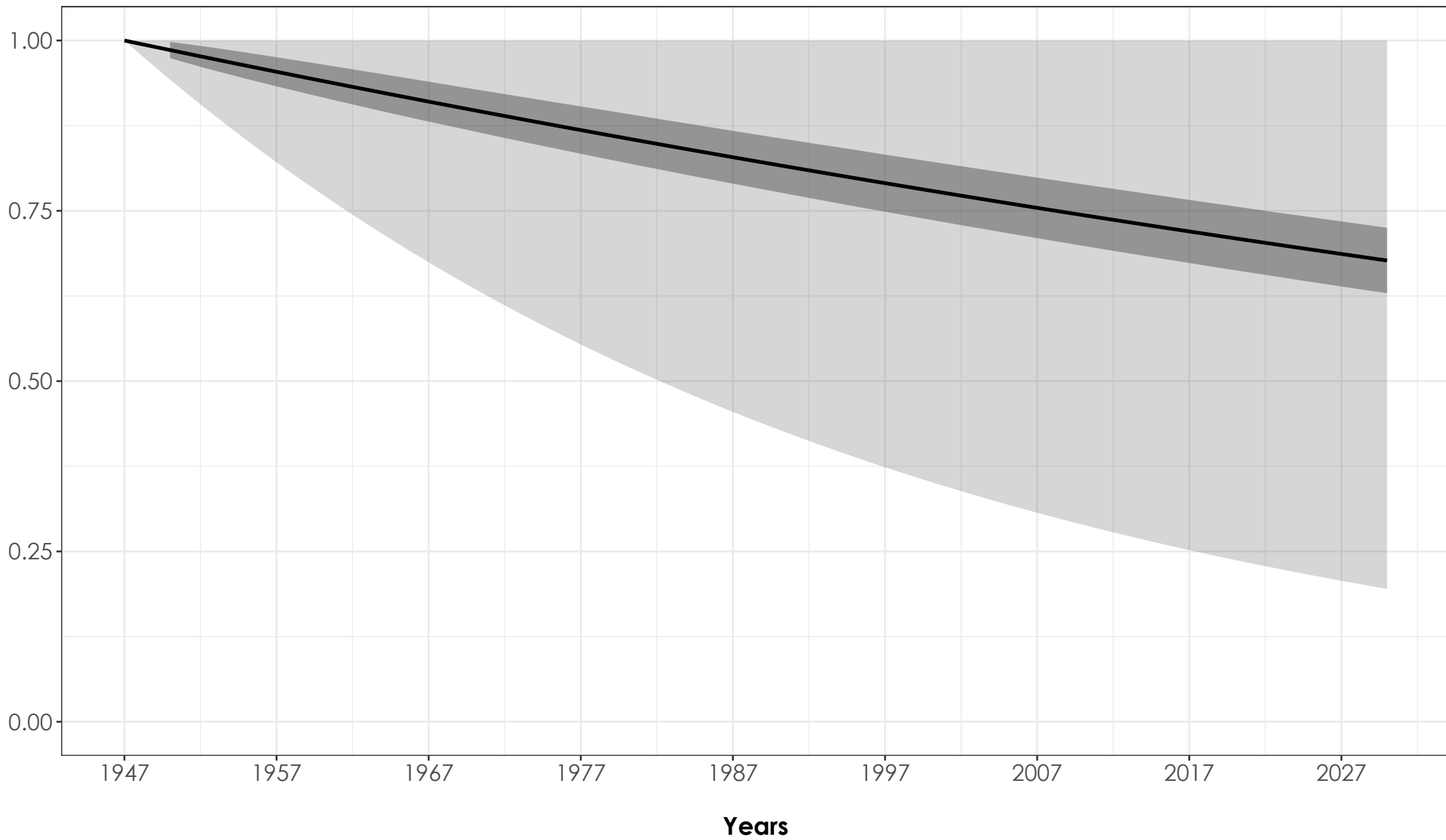
***Saxicola caprata*-KLHT**

Probability that a taxon is extant



Saxicola caprata-EMVL

Probability that a taxon is extant



***Saxicola caprata*-FHEK**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Saxicola caprata-GVSL

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Saxicola caprata-KDND

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Saxicola caprata*-KKTG**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Saxicola caprata-KNSL

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Saxicola caprata-LVDL

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Saxicola caprata*-RNMD**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Saxicola caprata-WLTN

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Saxicola caprata*-WTCM**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

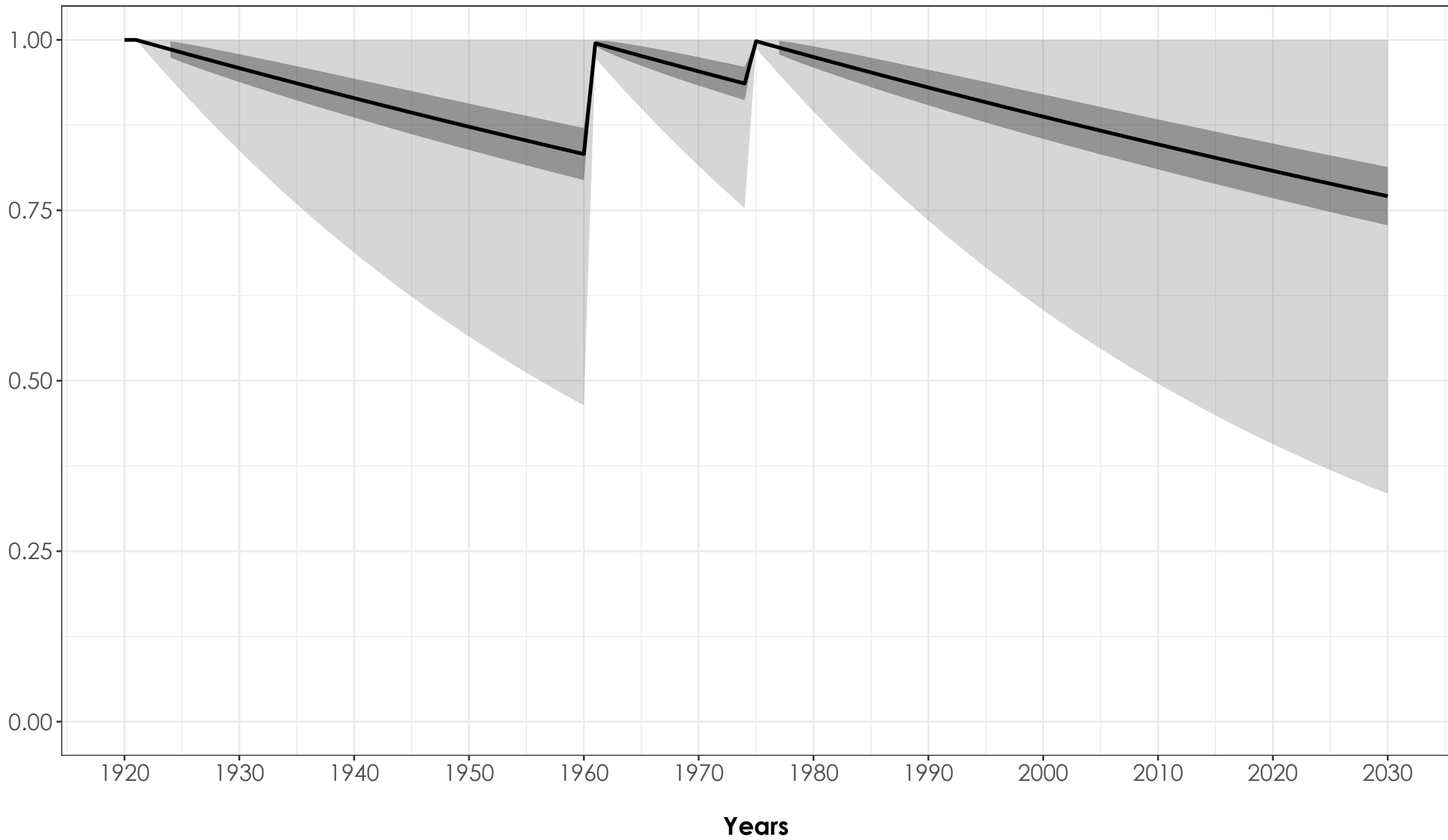
2021

Years



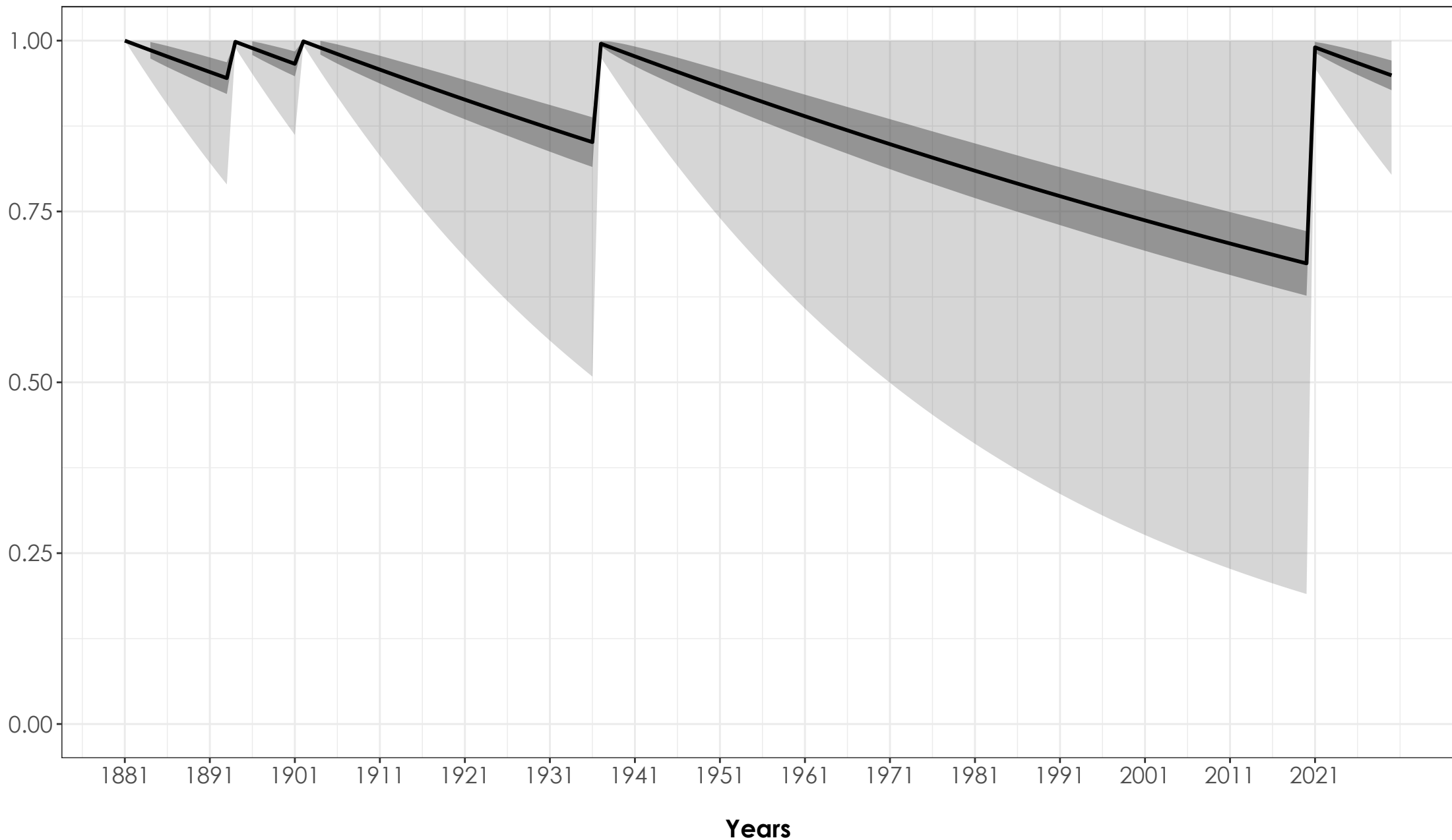
Scolopax rusticola-OTCM

Probability that a taxon is extant



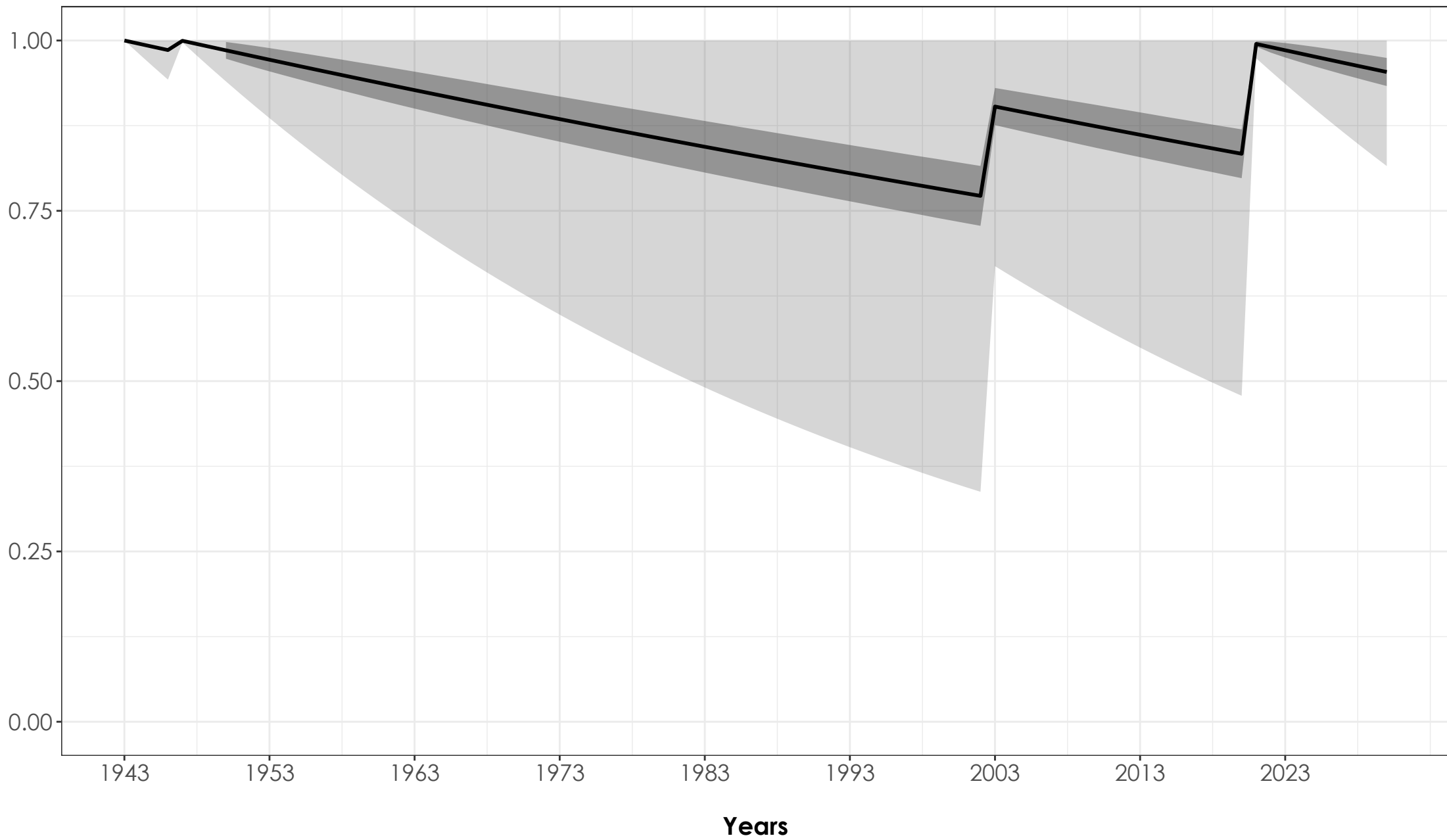
Sholicola major-OTCM

Probability that a taxon is extant



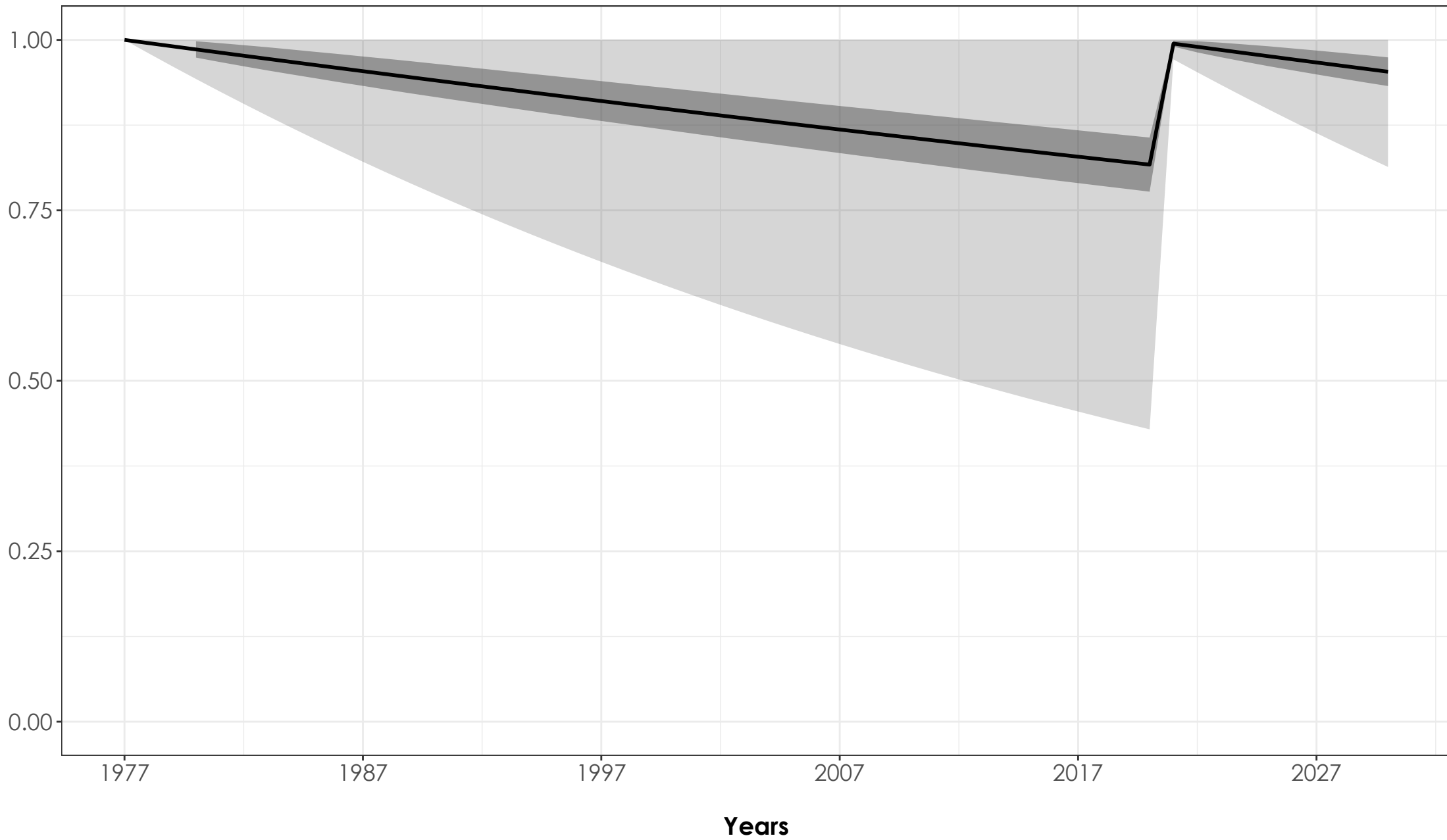
Sholicola major-AVLC

Probability that a taxon is extant



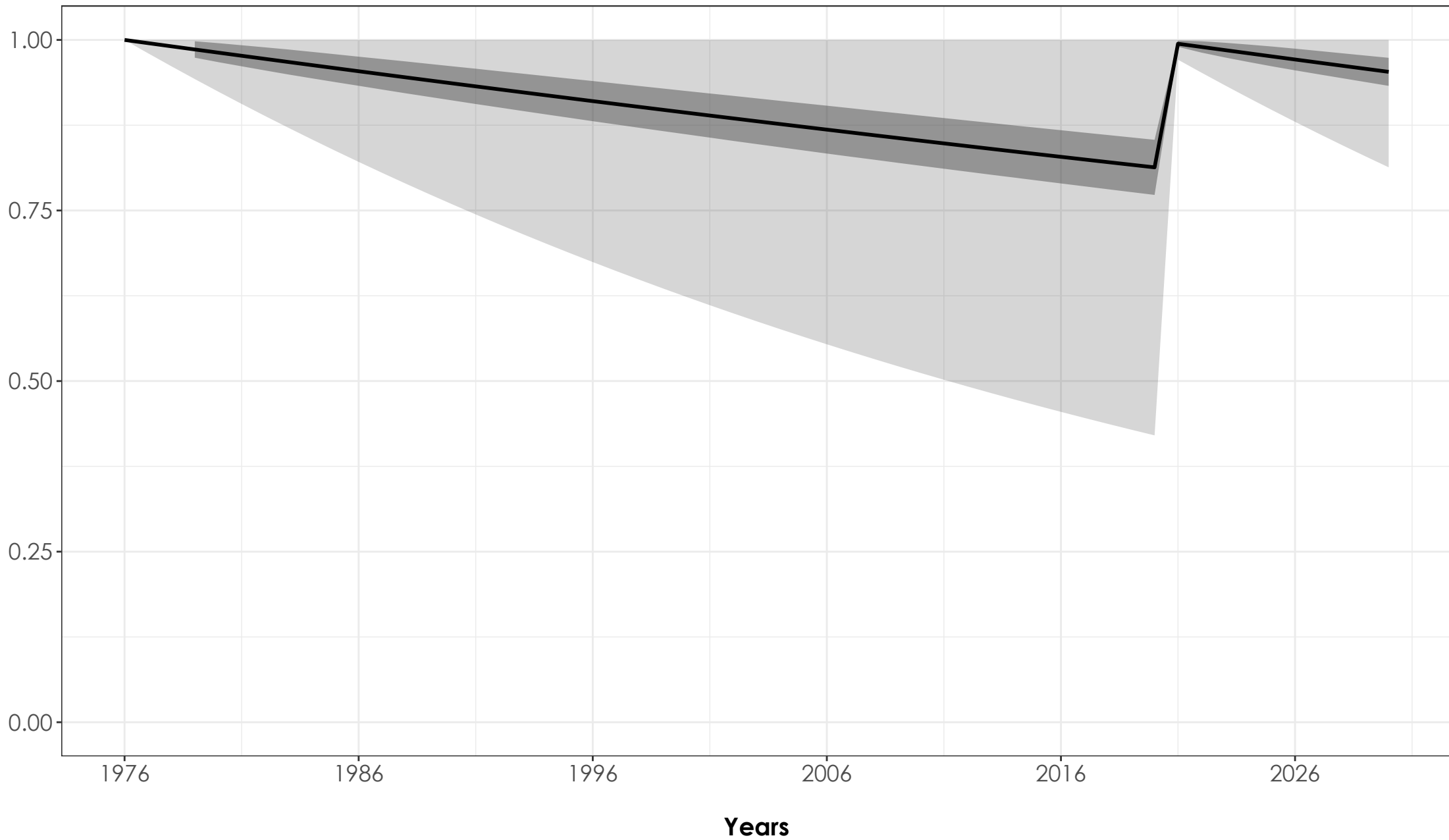
***Sholicola major*-LWSL**

Probability that a taxon is extant



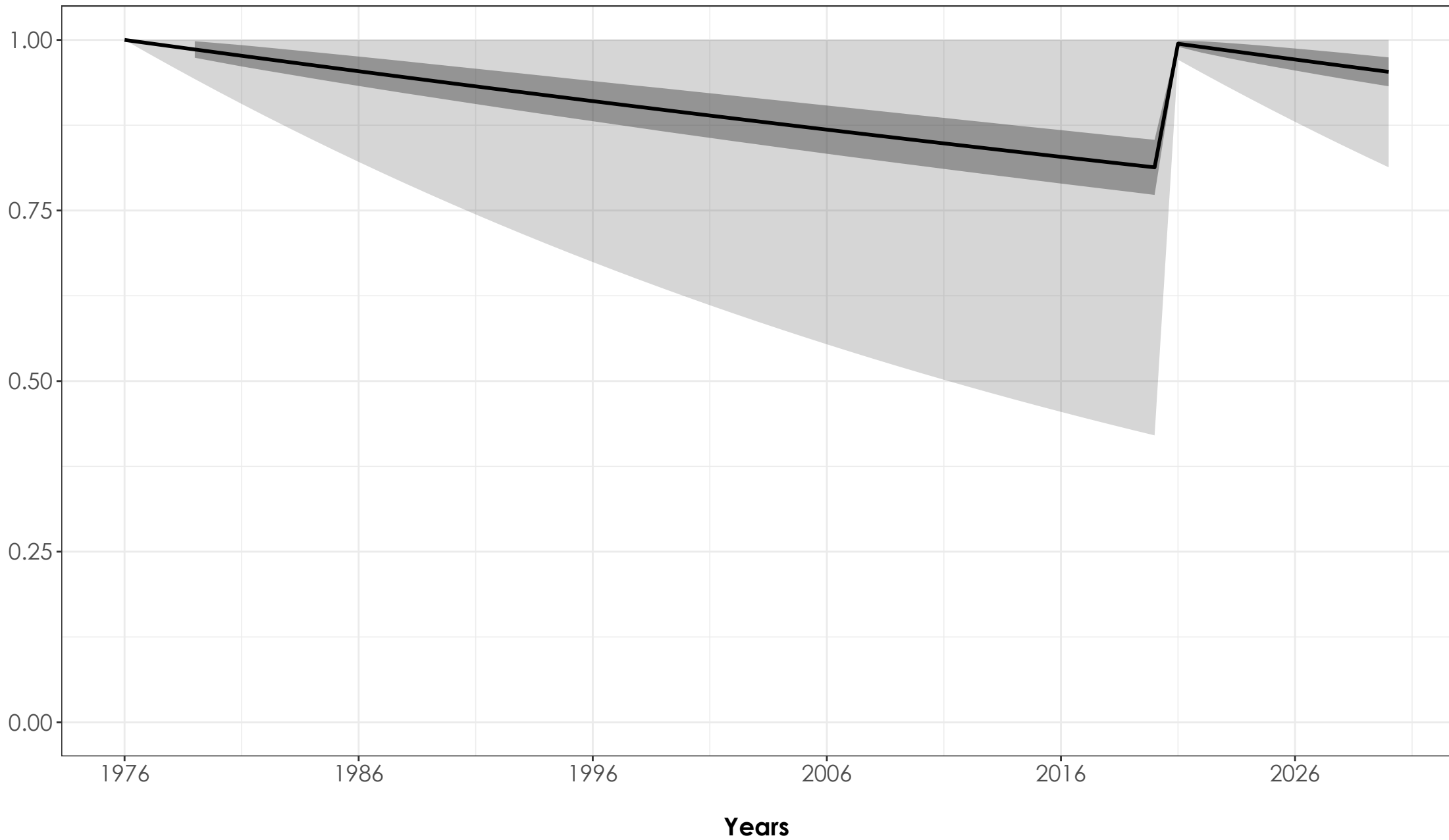
***Sholicola major*-HTHP**

Probability that a taxon is extant



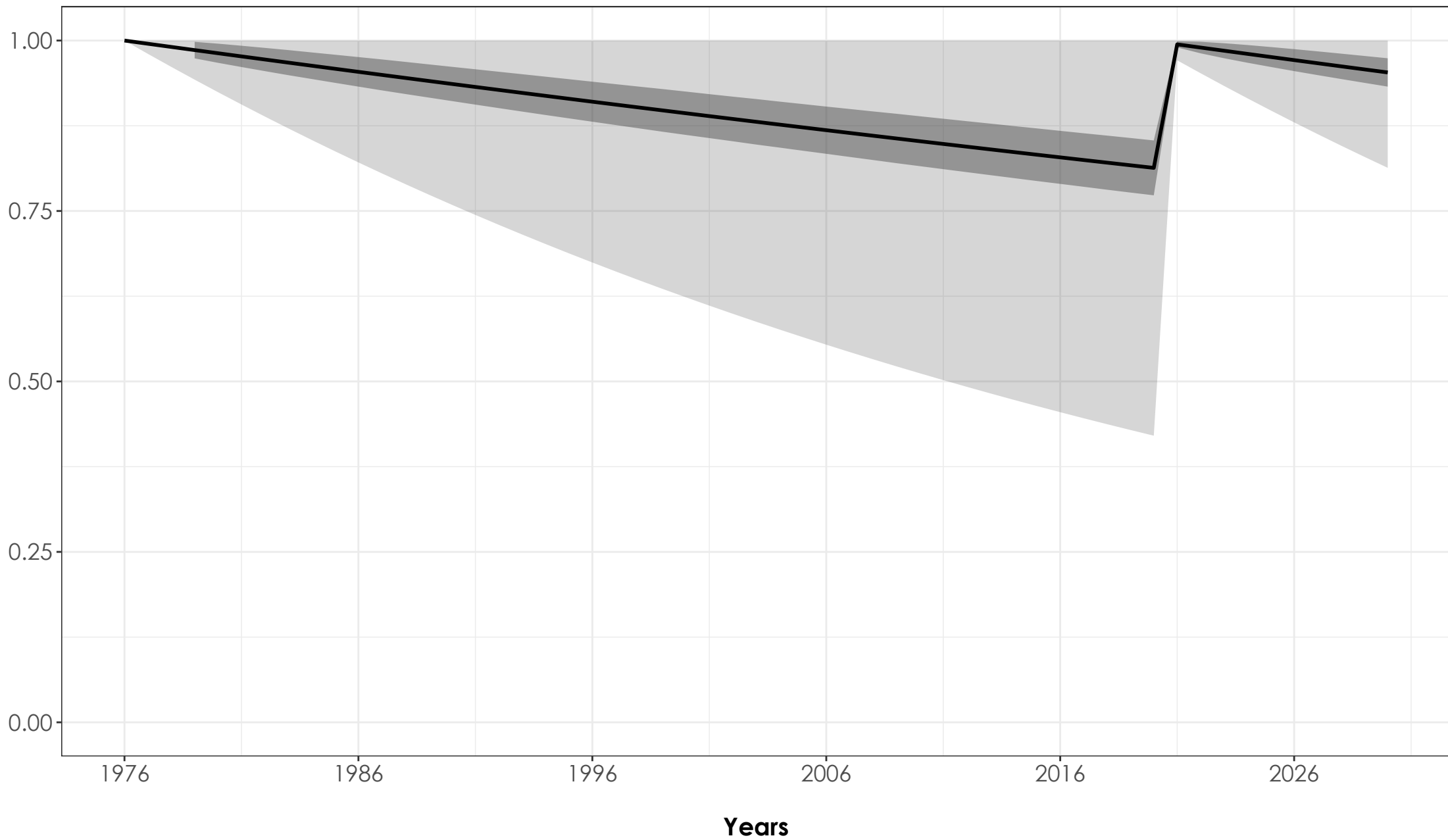
***Sholicola major*-BGOT**

Probability that a taxon is extant



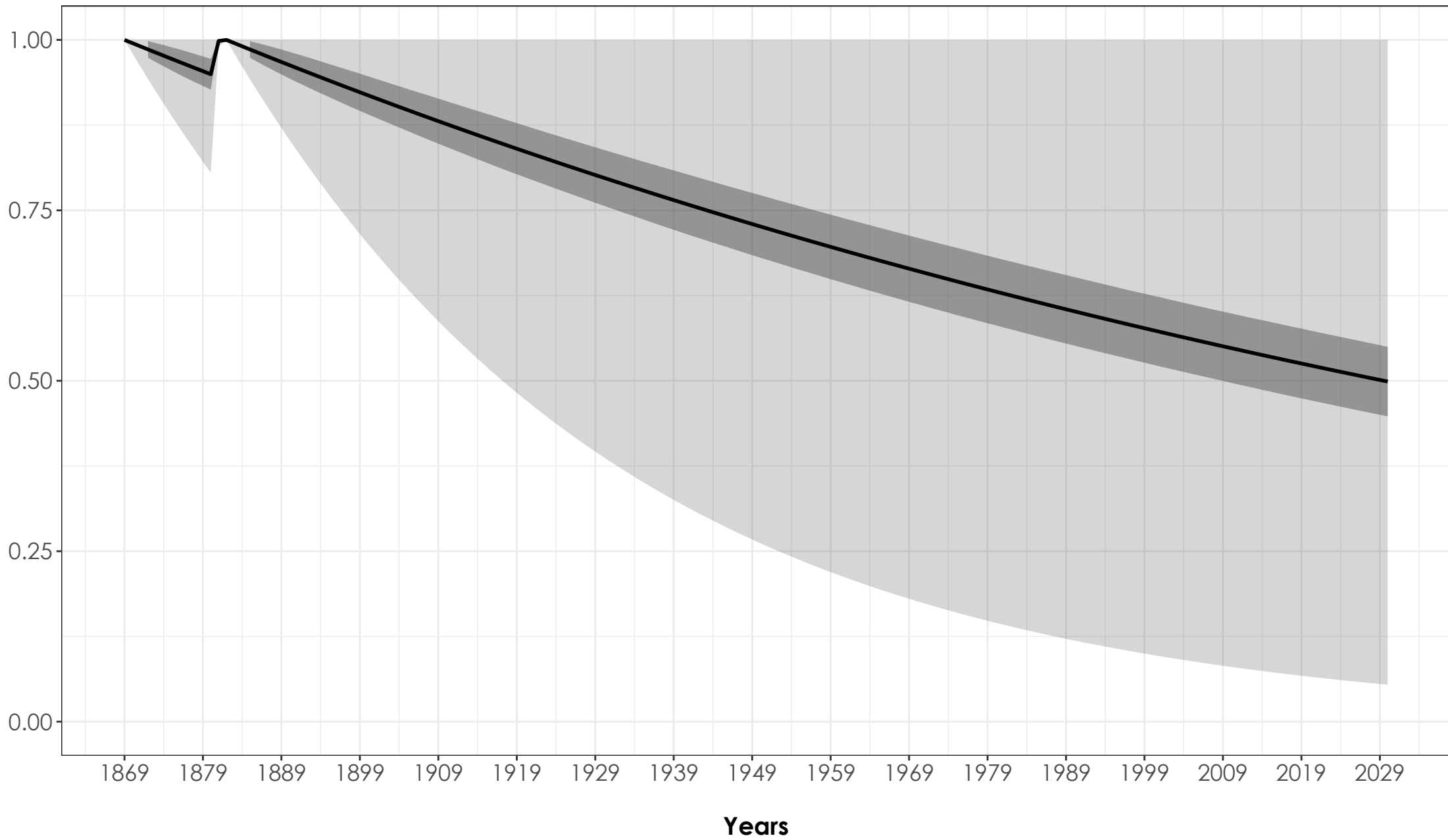
***Sholicola major*-SMPK**

Probability that a taxon is extant



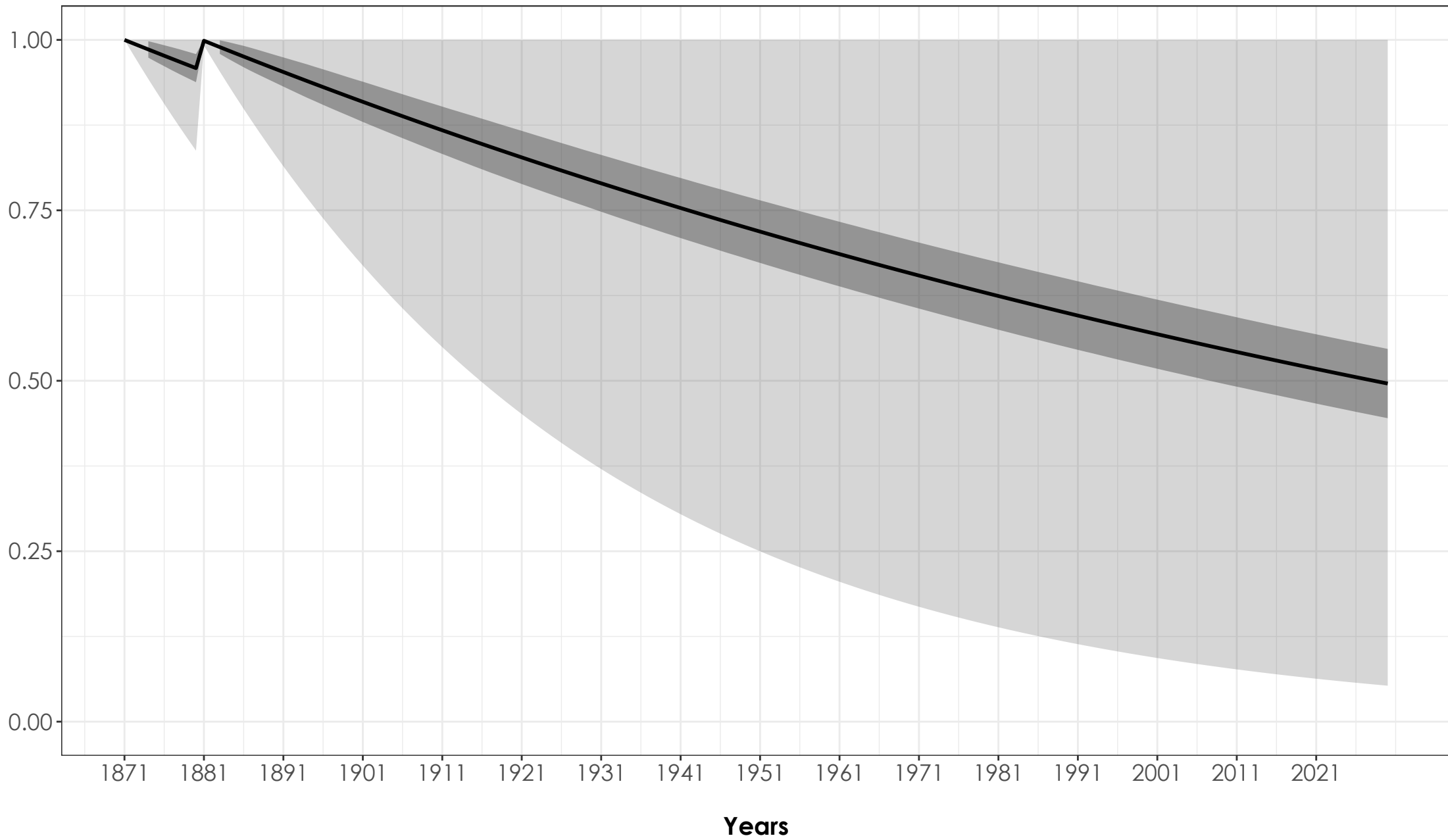
***Sholicola major*-CNRG**

Probability that a taxon is extant



Sholicola major-NDVT

Probability that a taxon is extant



***Sholicola major*-BVL**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Sholicola major-DDBT

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Sholicola major-EMVL

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Sholicola major-KUKL

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Sholicola major-LVDL

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Sholicola major-RNMD

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Sholicola major*-TSTE**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Sholicola major-WLTN

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Sholicola major-WTCM

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

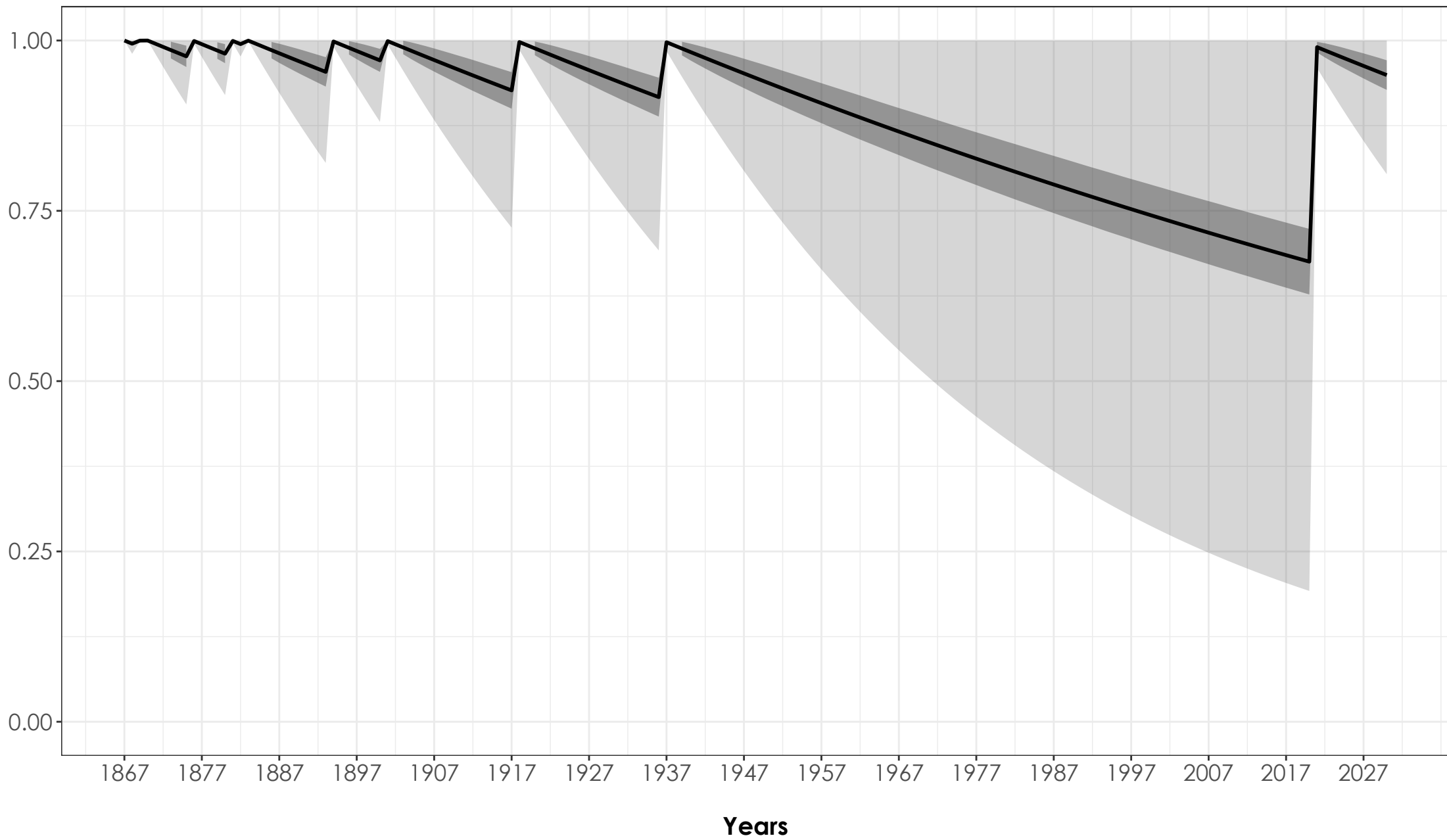
2021

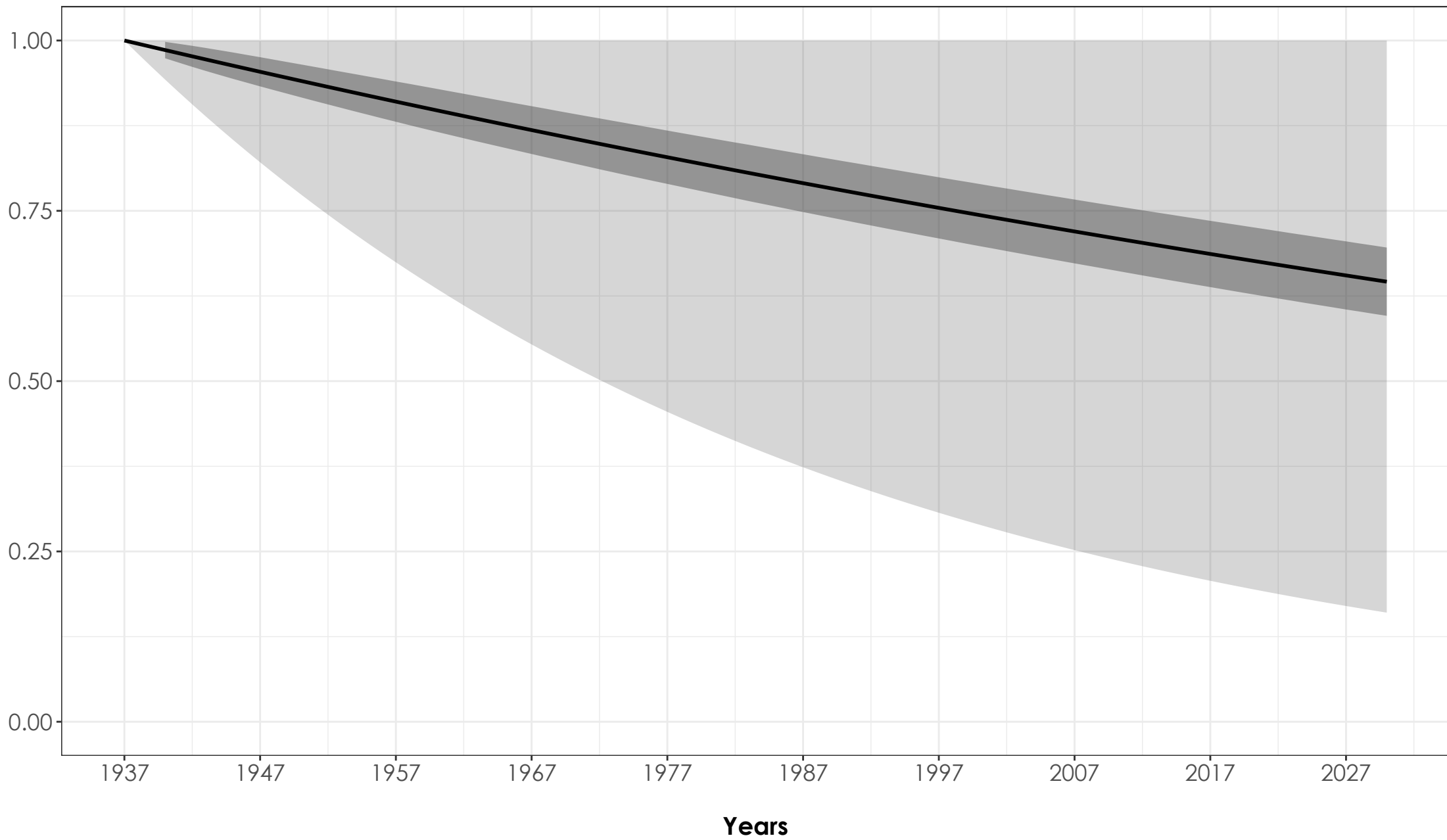
Years



Sitta frontalis-OTCM

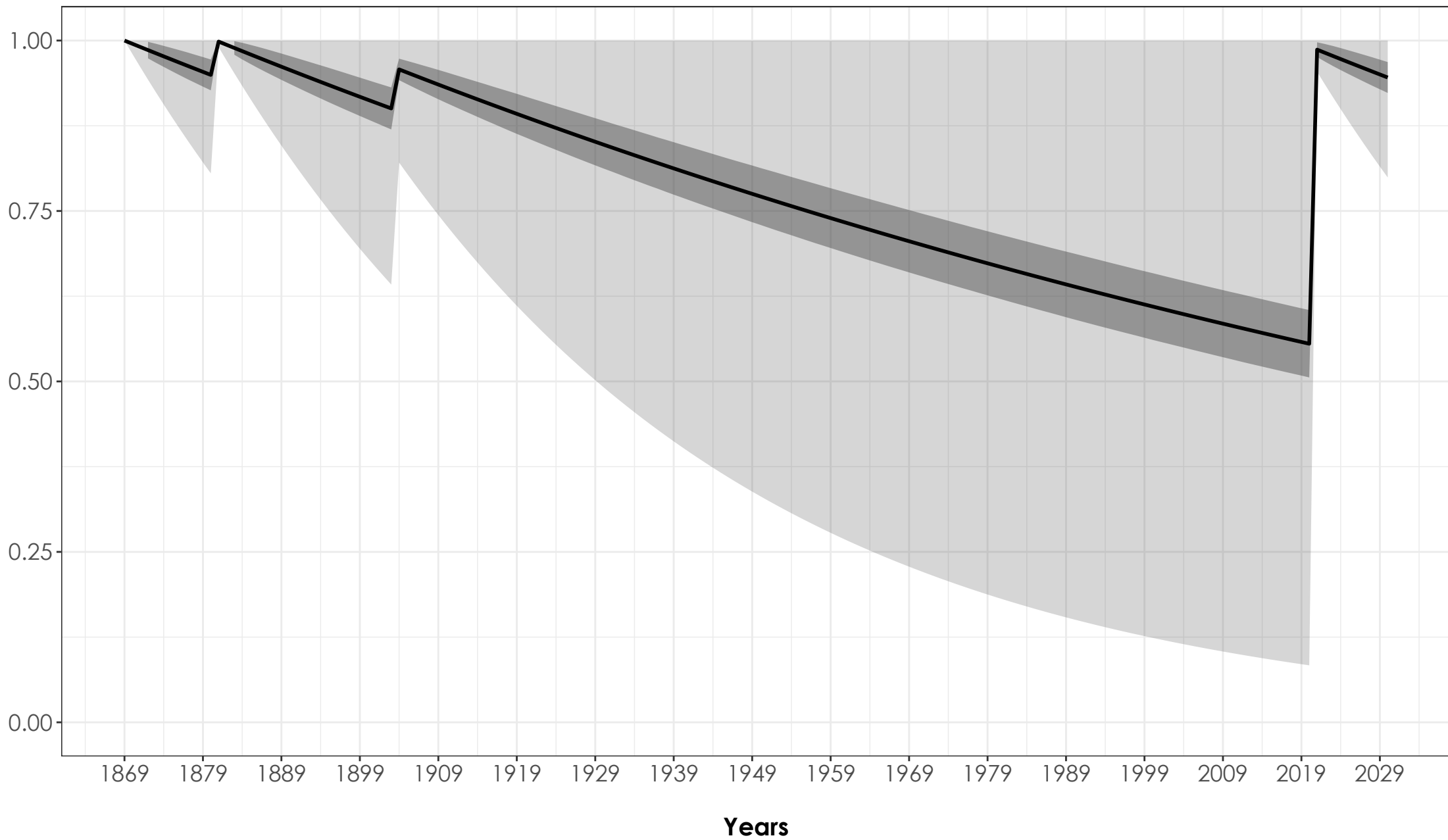
Probability that a taxon is extant

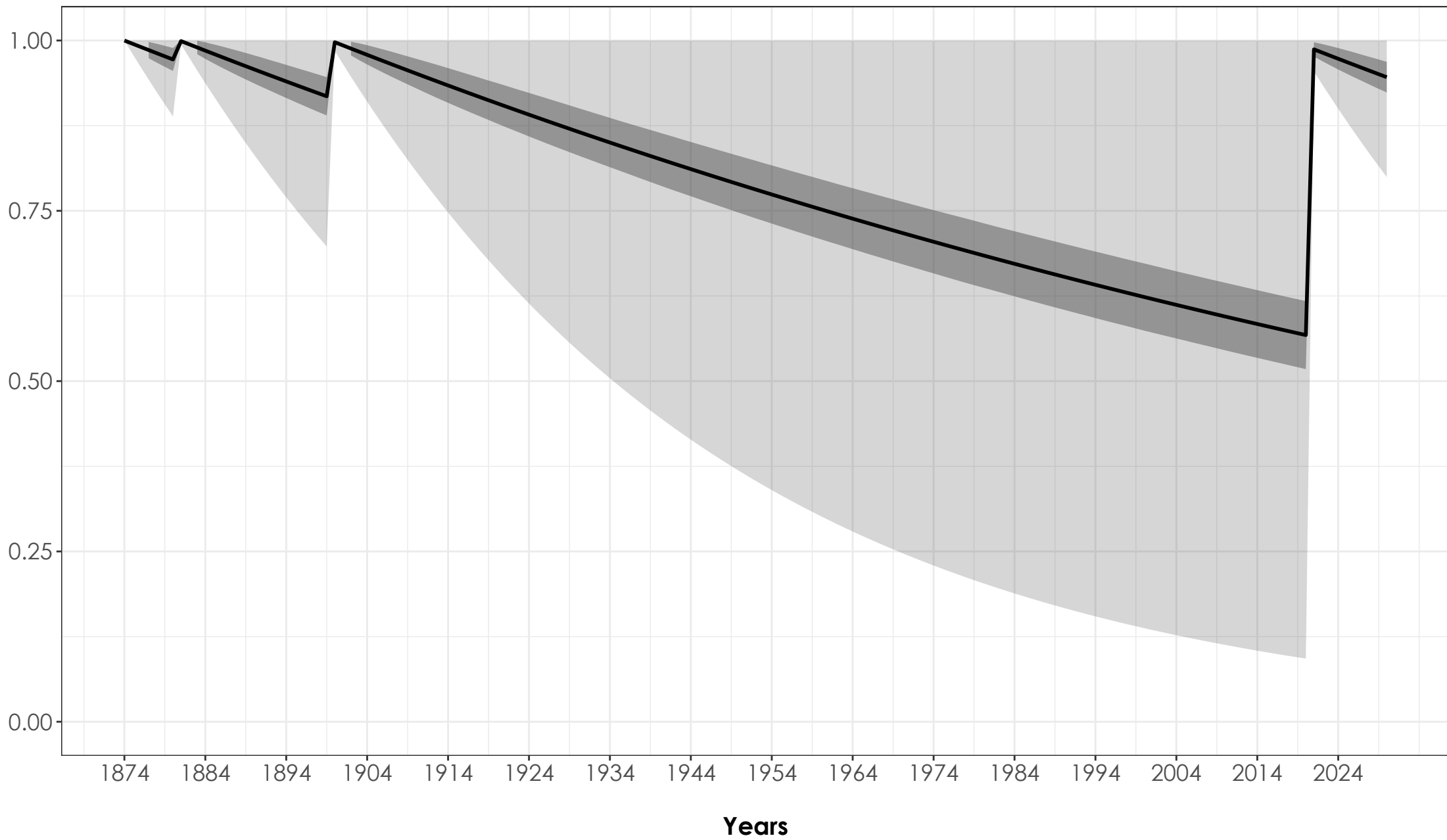


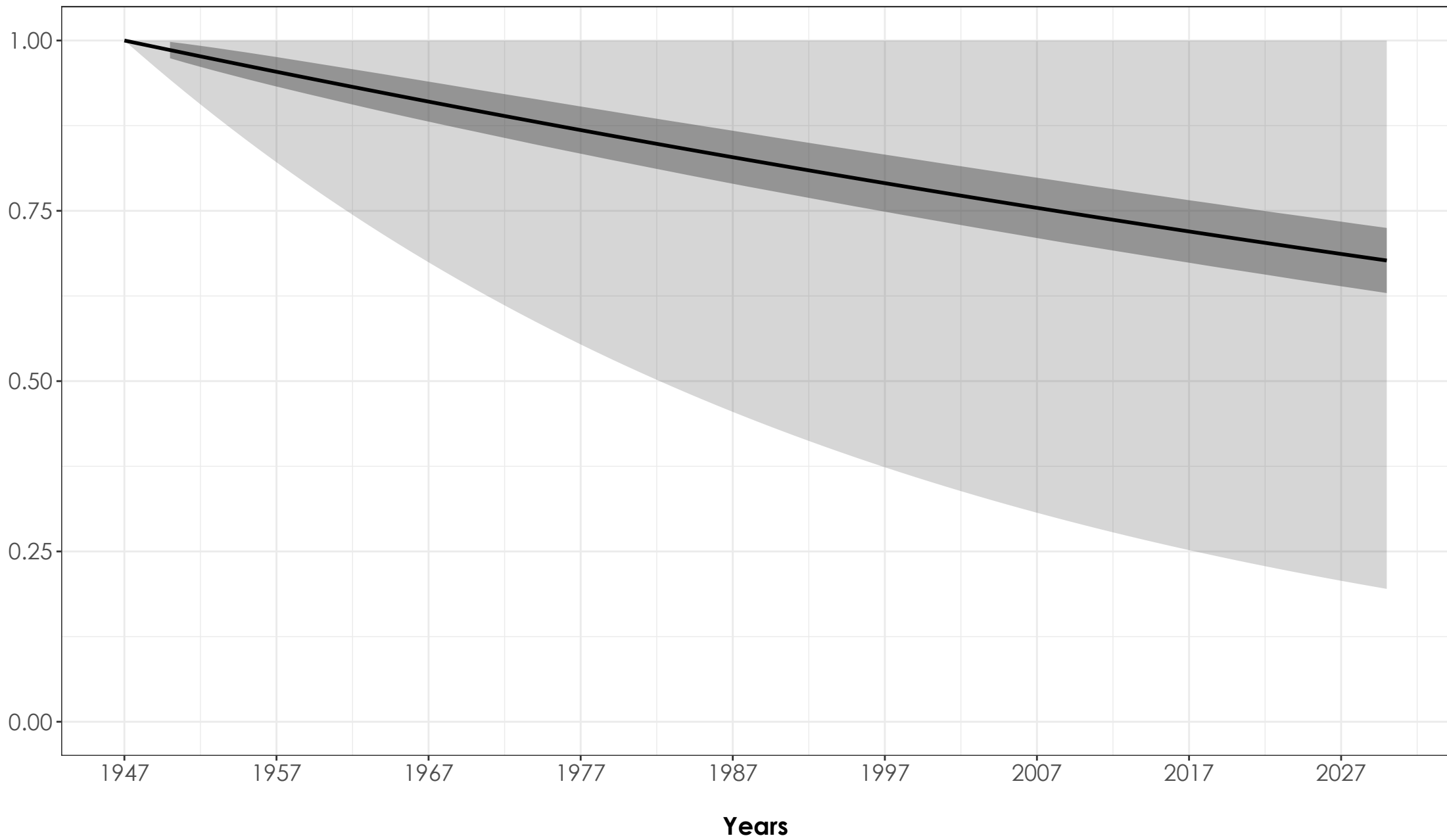


***Sitta frontalis*-CNRG**

Probability that a taxon is extant

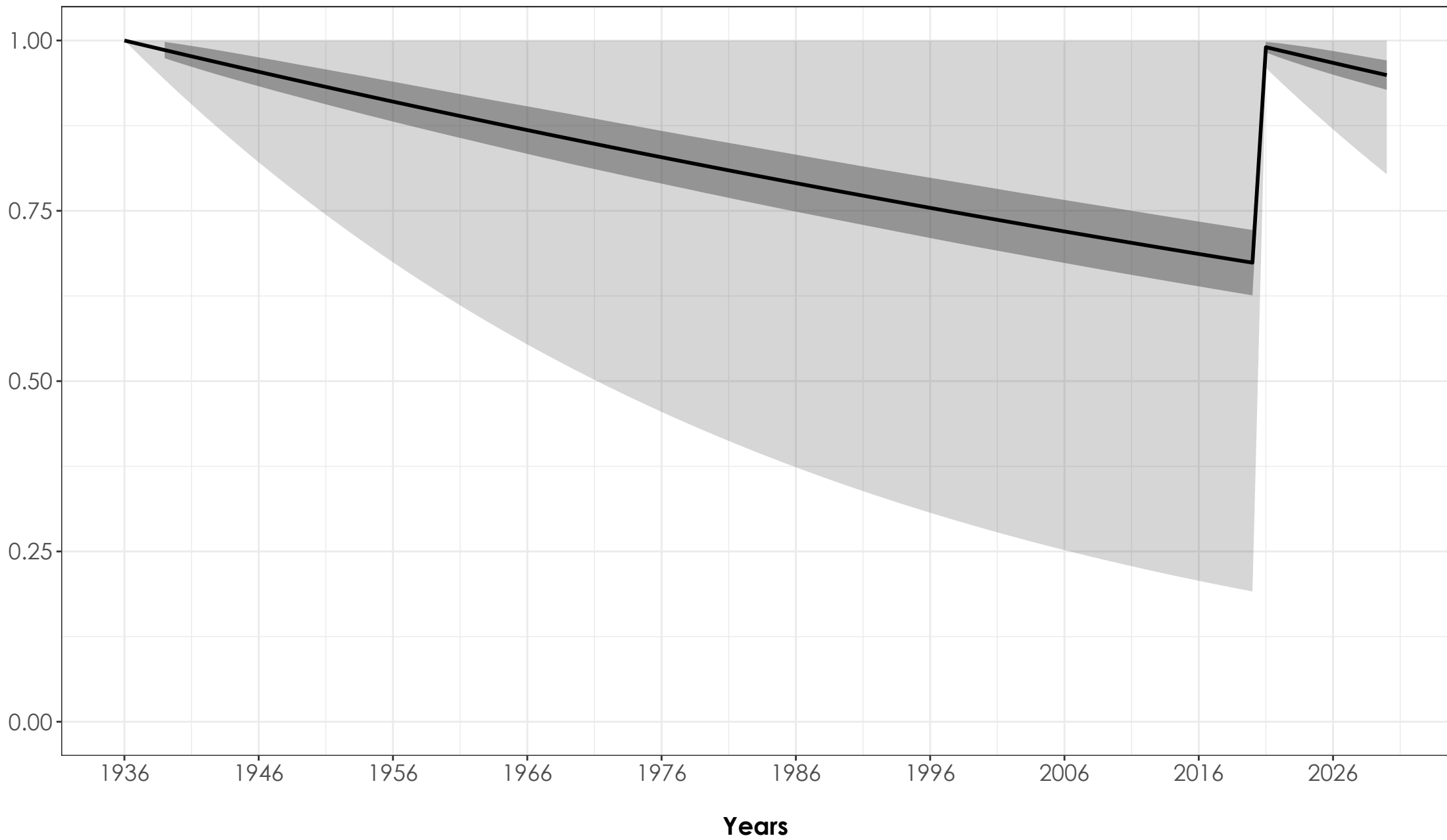






Sitta frontalis-KMFD

Probability that a taxon is extant



***Sitta frontalis*-AVLC**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Sitta frontalis-BGOT

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Sitta frontalis*-BVL**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Sitta frontalis*-EMVL**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Sitta frontalis*-FHEK**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Sitta frontalis*-GDLR**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Sitta frontalis*-GVSL**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Sitta frontalis*-KUKL**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Sitta frontalis*-KULR**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Sitta frontalis*-LVDL**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Sitta frontalis-NDVT

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Sitta frontalis*-SMPK**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Sitta frontalis*-TMTE**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Sitta frontalis*-TSTE**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Sitta frontalis*-WLTN**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

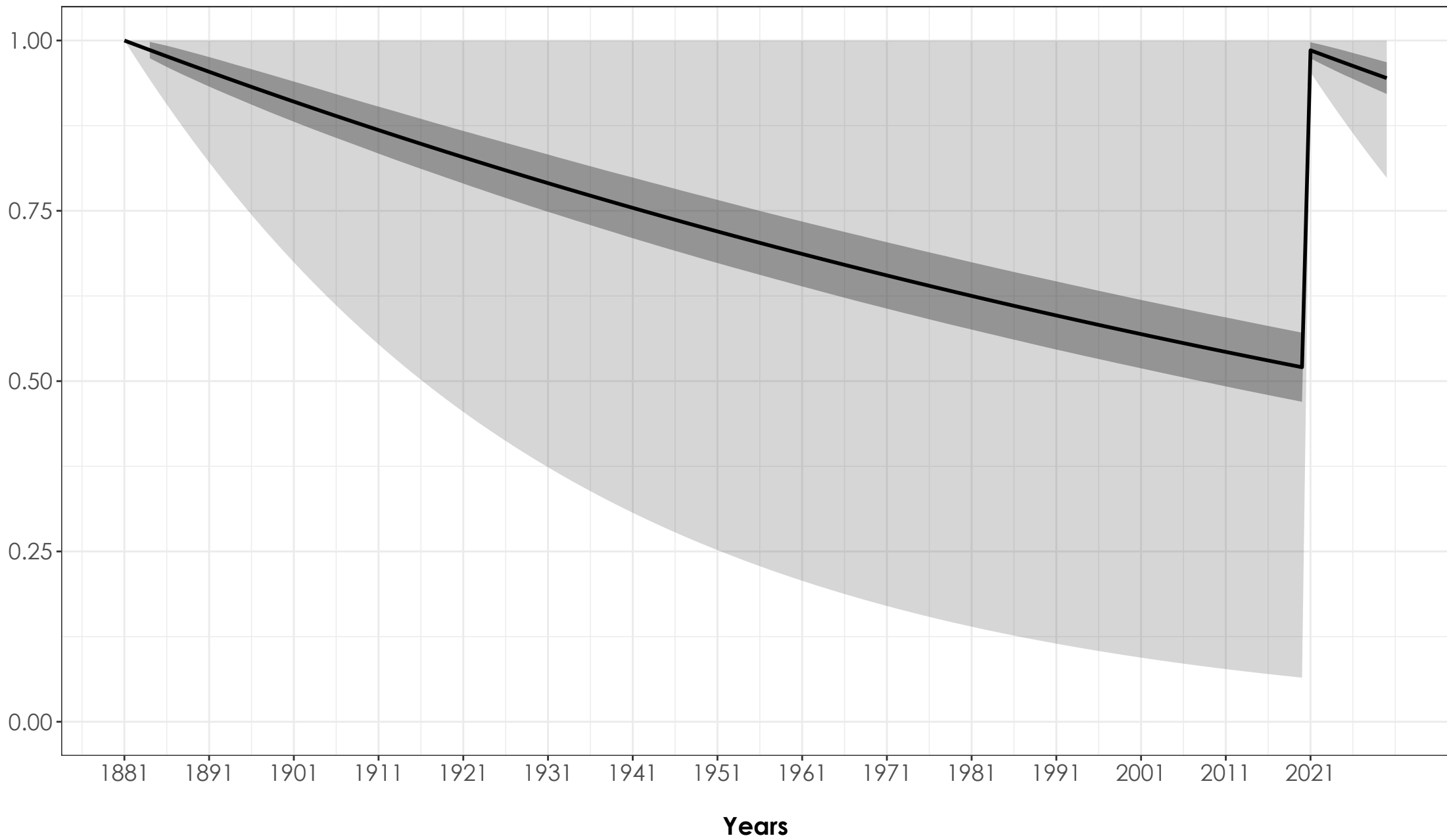
2021

Years



Spilornis cheela-KULR

Probability that a taxon is extant



Spilornis cheela-KMFD

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

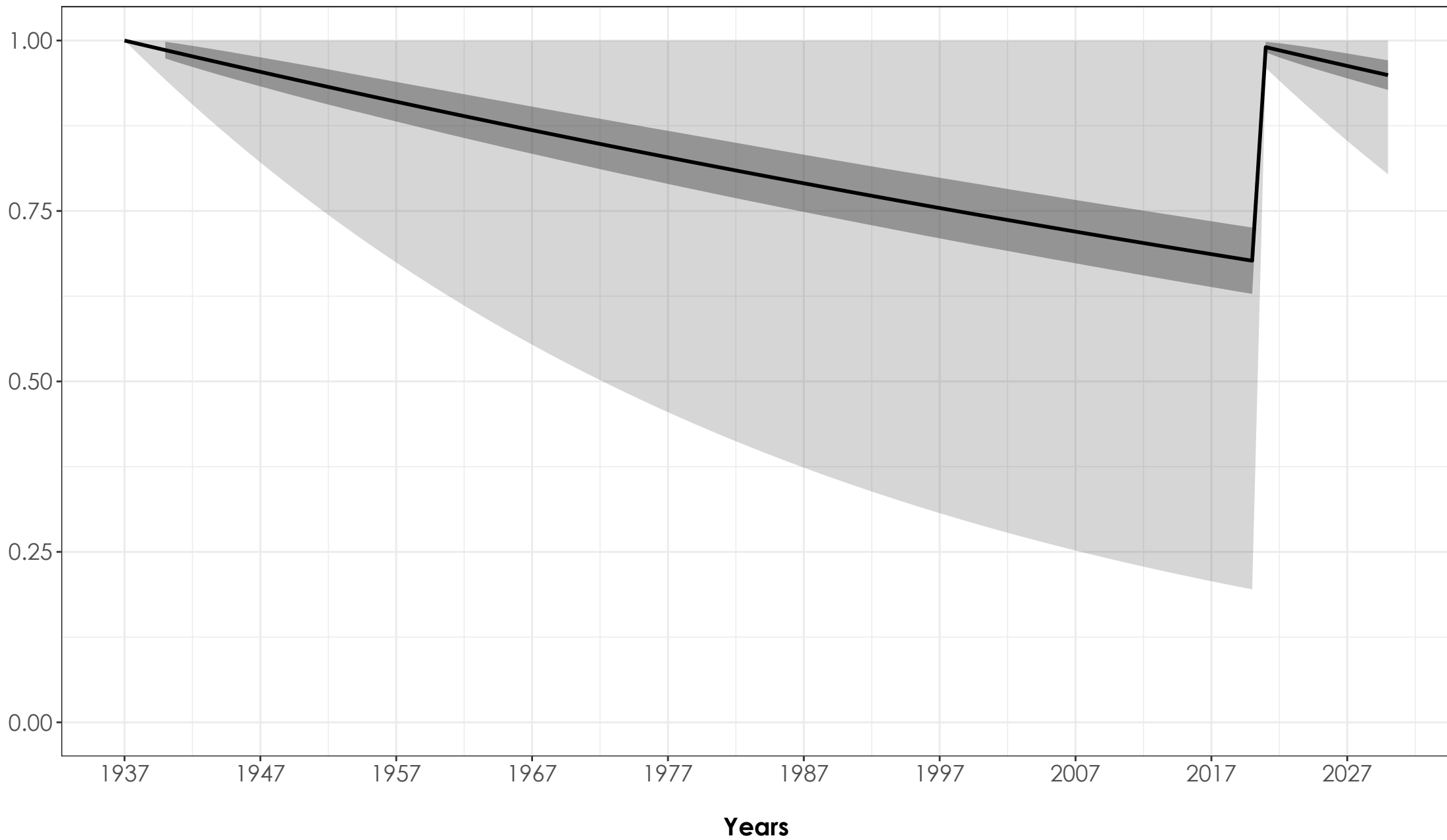
2021

Years



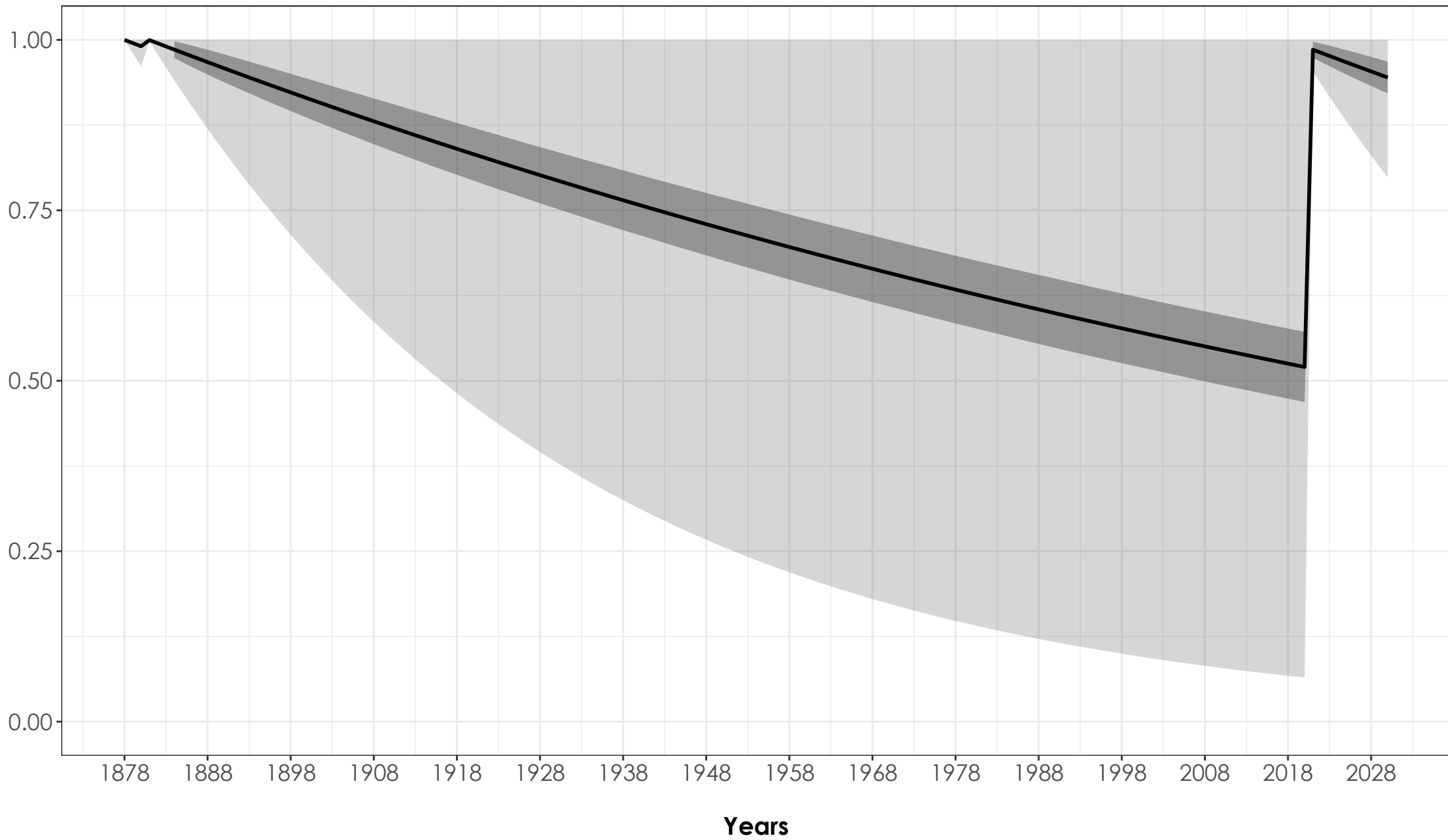
***Streptopelia chinensis*-OTCM**

Probability that a taxon is extant



***Streptopelia chinensis*-CNRG**

Probability that a taxon is extant



***Streptopelia chinensis*-BGOT**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Streptopelia chinensis*-BVL**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Streptopelia chinensis*-FHEK**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Streptopelia chinensis*-GDLR**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Streptopelia chinensis*-GVSL**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Streptopelia chinensis*-KDND**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Streptopelia chinensis-KJPN

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Streptopelia chinensis*-KKTG**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Streptopelia chinensis*-KMFD**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Streptopelia chinensis*-KNSL**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Streptopelia chinensis*-KUKL**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Streptopelia chinensis*-LVDL**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Streptopelia chinensis*-NDVT**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Streptopelia chinensis*-RNMD**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Streptopelia chinensis*-SMPK**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Streptopelia chinensis*-TMTE**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Streptopelia chinensis*-WLTN**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

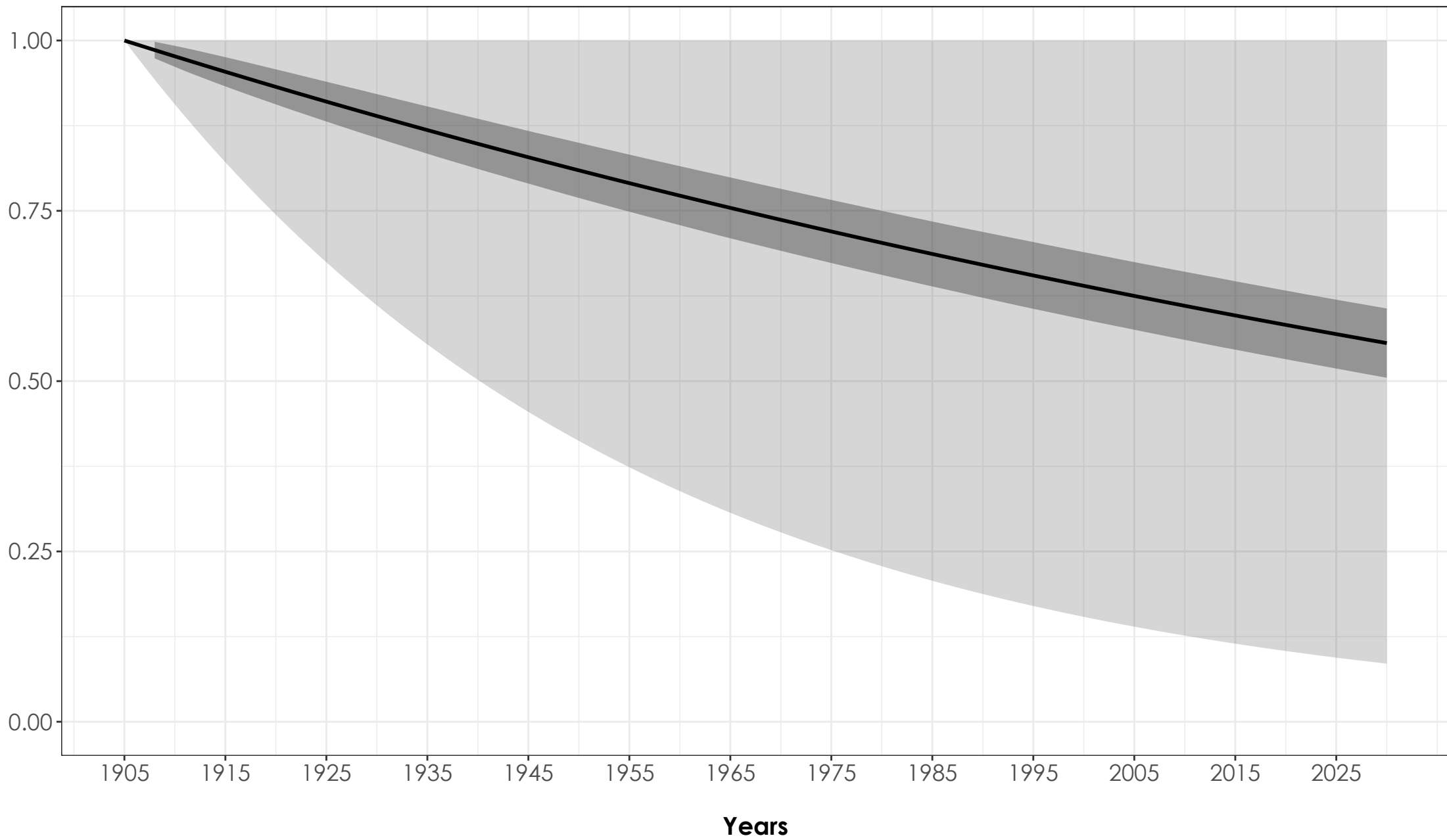
2021

Years



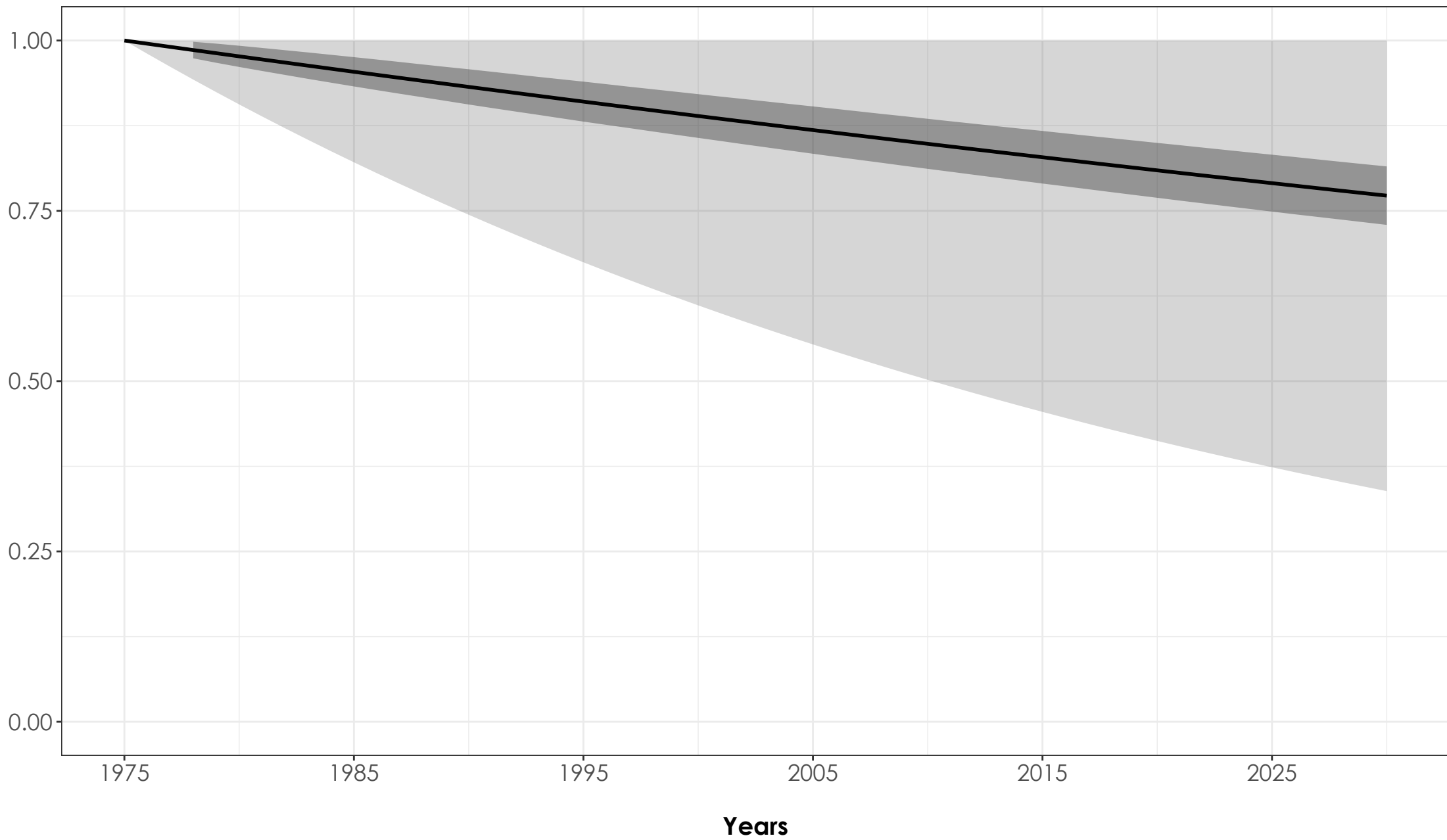
***Strix leptogrammica*-CNRG**

Probability that a taxon is extant



Strix leptogrammica-OTCM

Probability that a taxon is extant



***Strix leptogrammica*-BVL**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Strix leptogrammica-HTHP

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

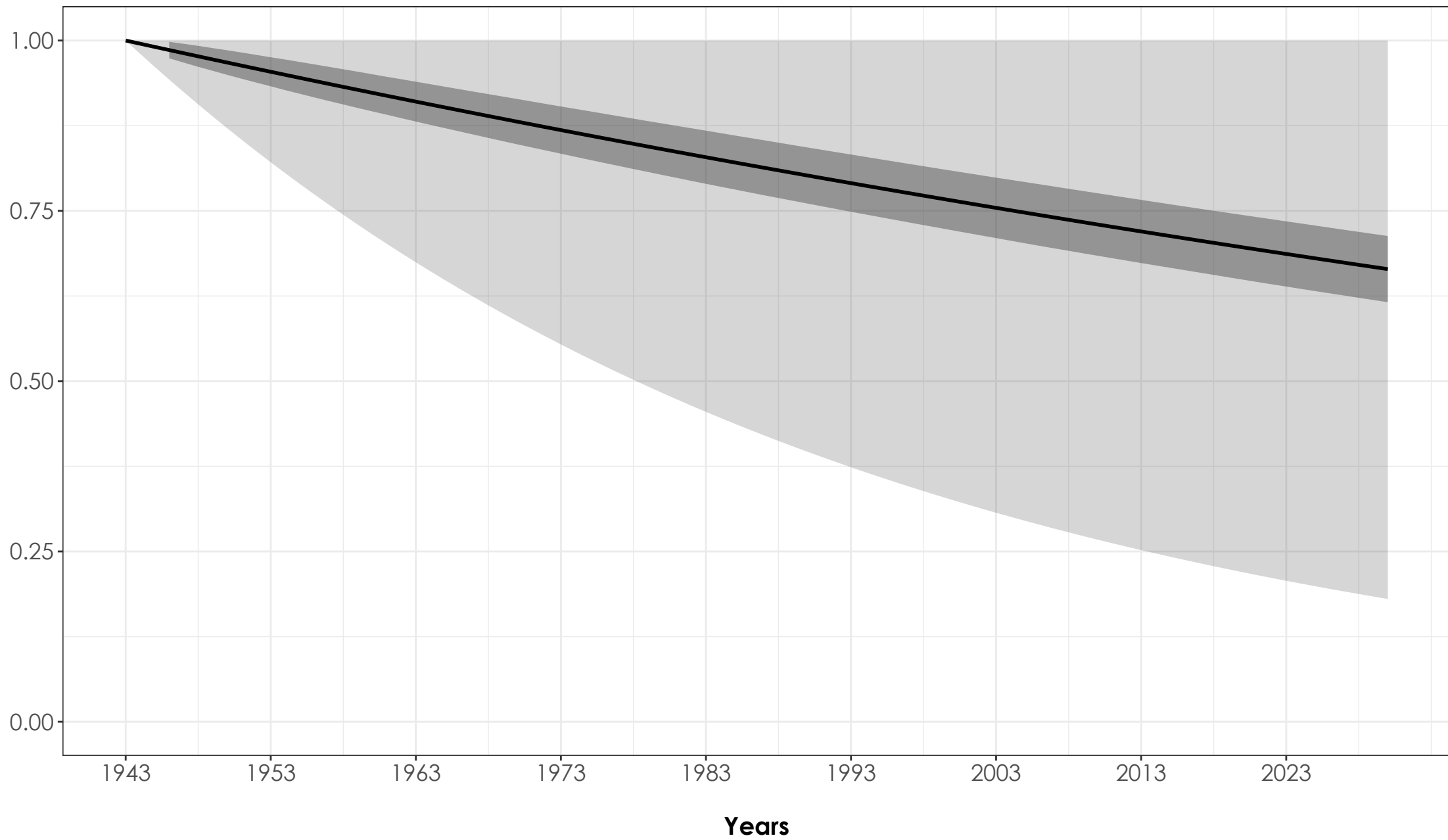
2021

Years



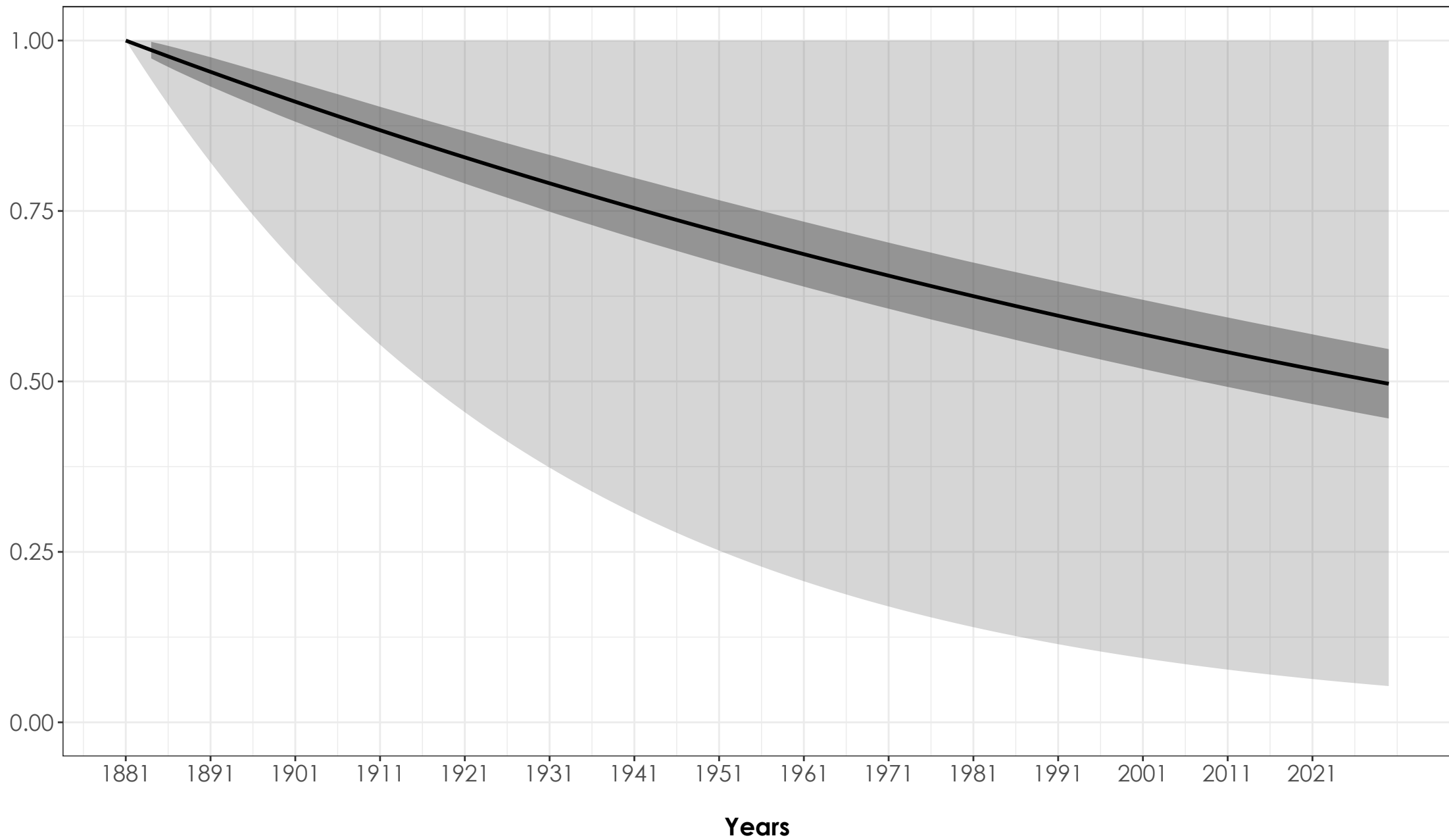
Sturnia malabarica-GDLR

Probability that a taxon is extant



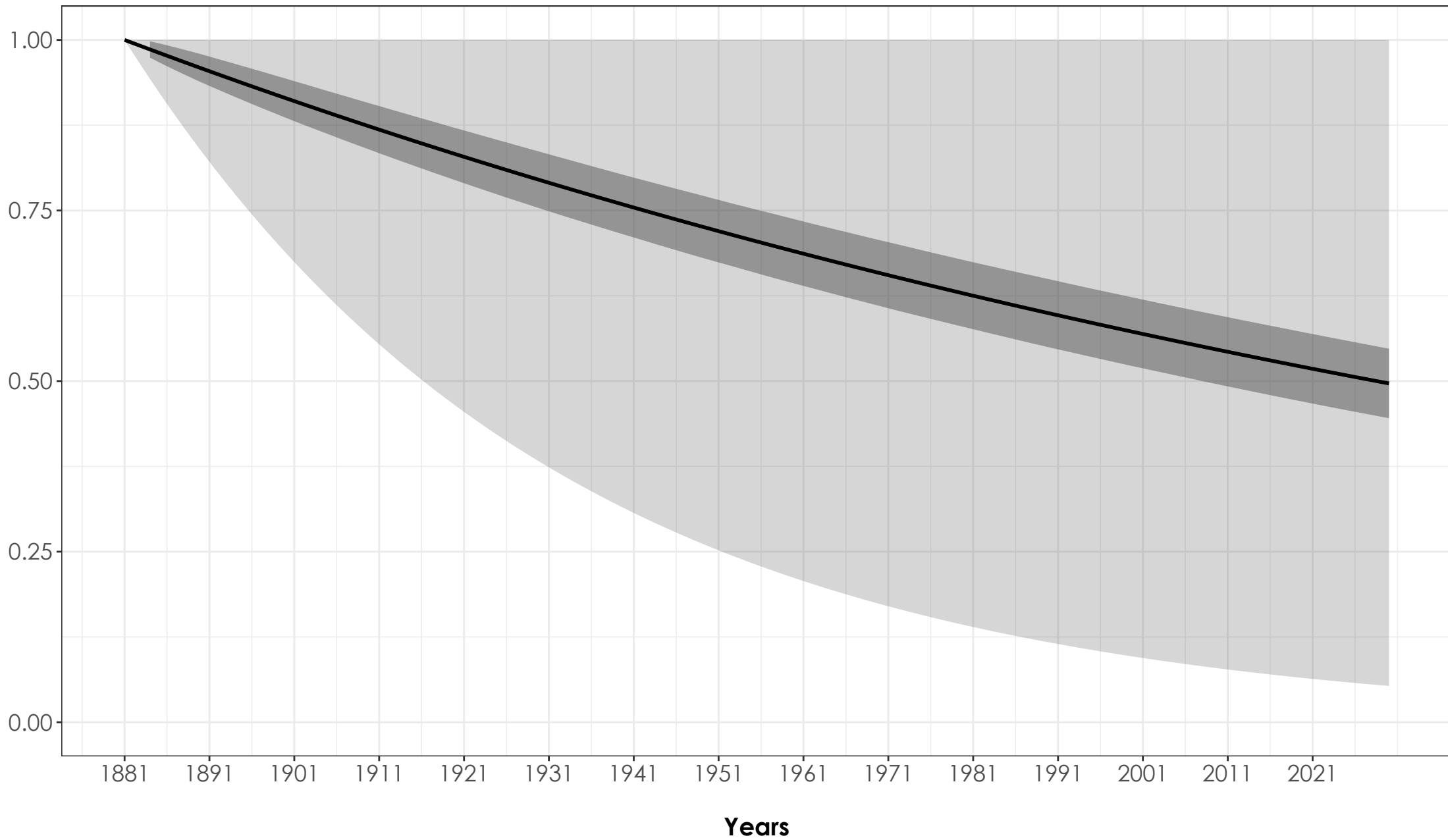
***Sturnia malabarica*-CNRG**

Probability that a taxon is extant



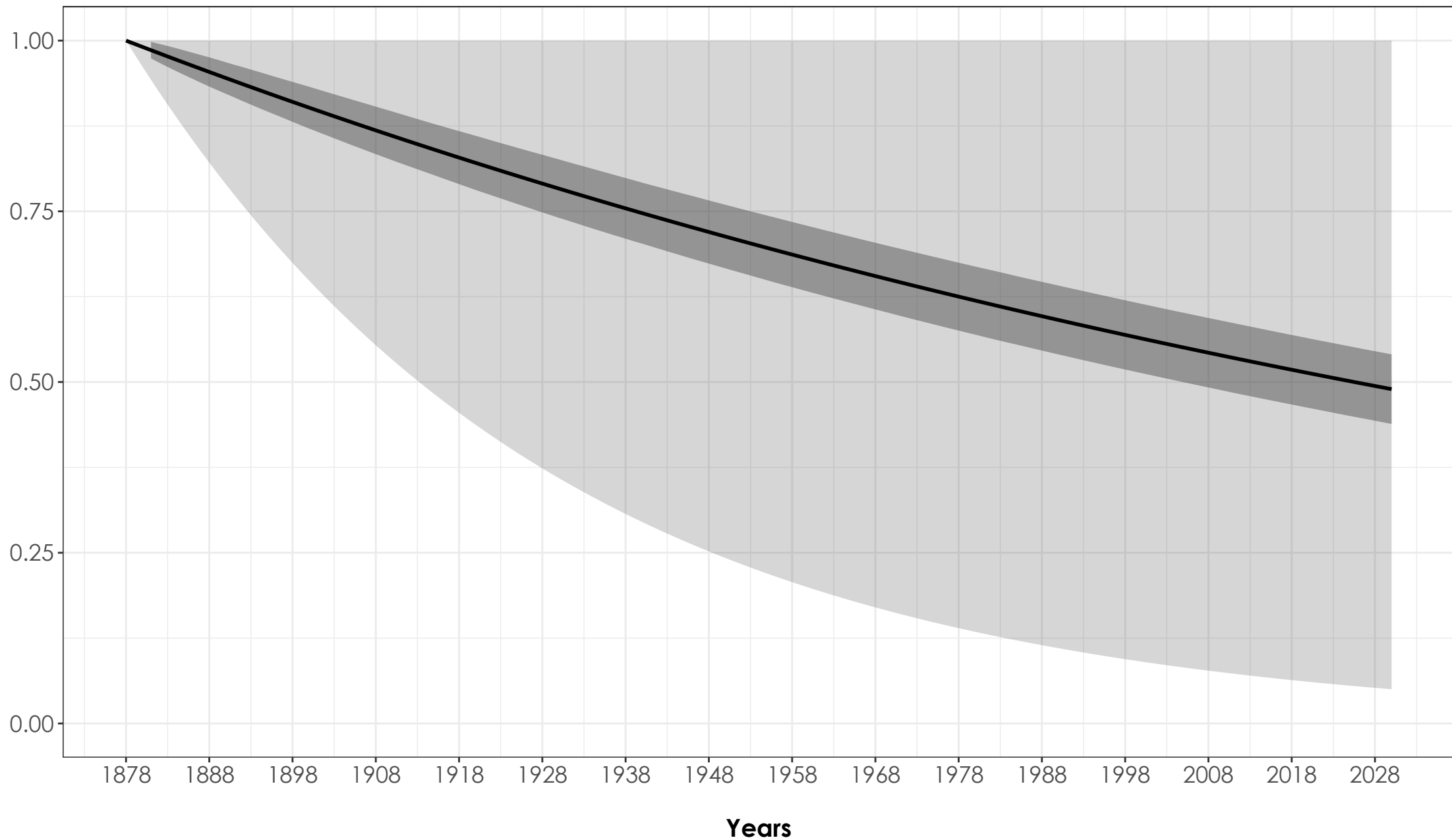
***Sturnia pagodarum*-OTCM**

Probability that a taxon is extant



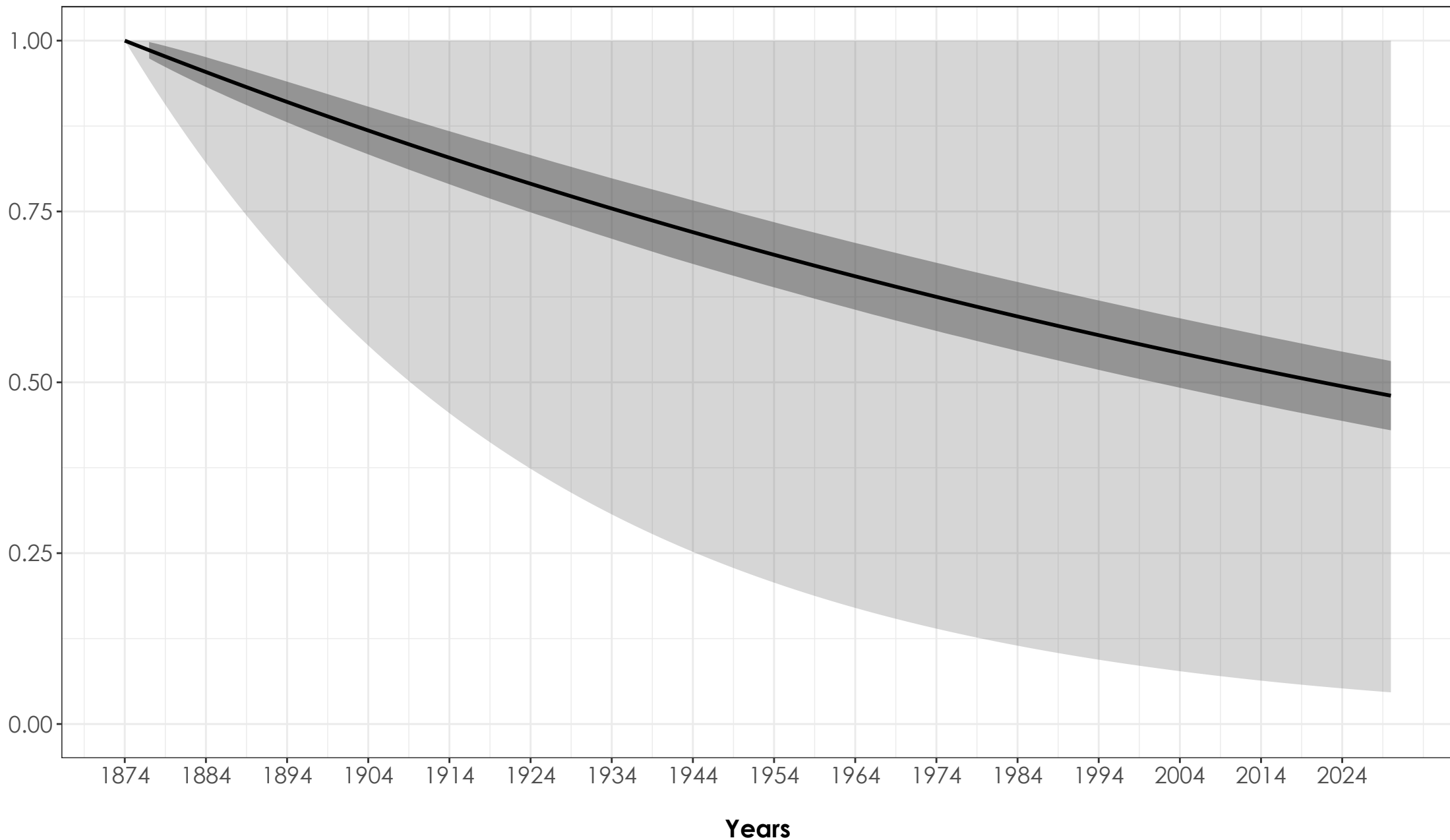
***Surniculus dicruroides*-CNRG**

Probability that a taxon is extant



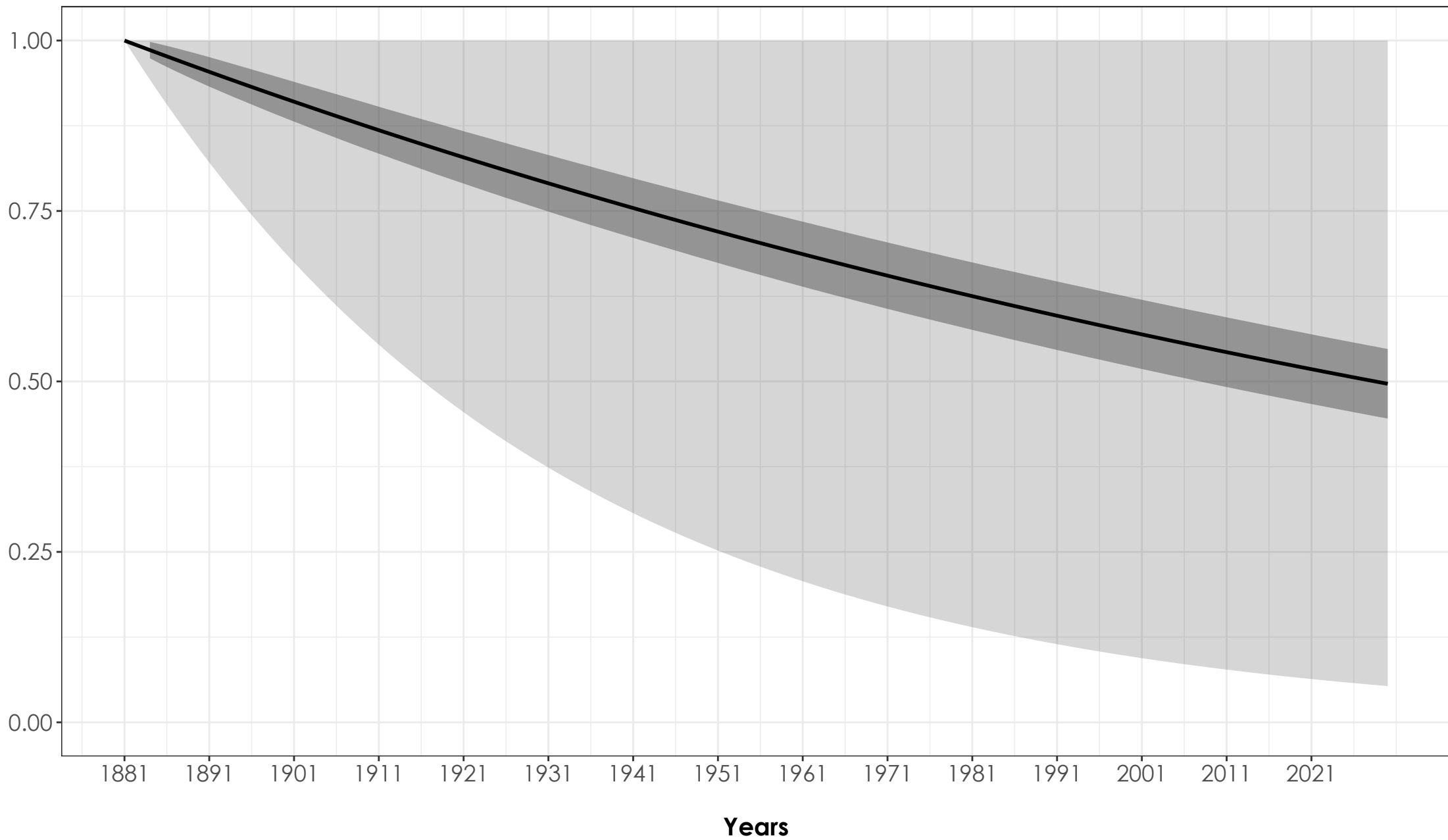
***Taccocua leschenaultii*-LWSL**

Probability that a taxon is extant



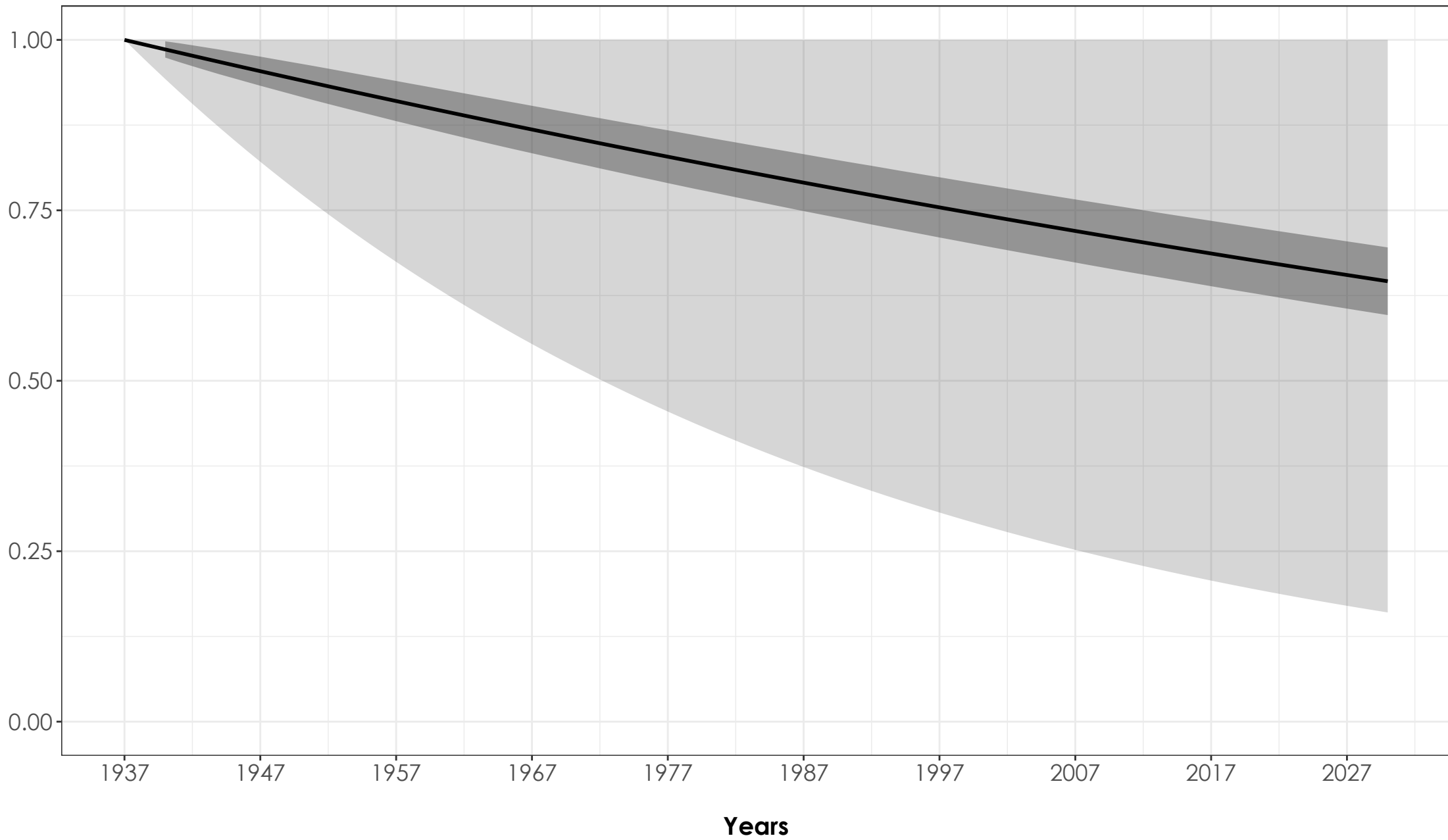
Tephrodornis sylvicola-NDVT

Probability that a taxon is extant



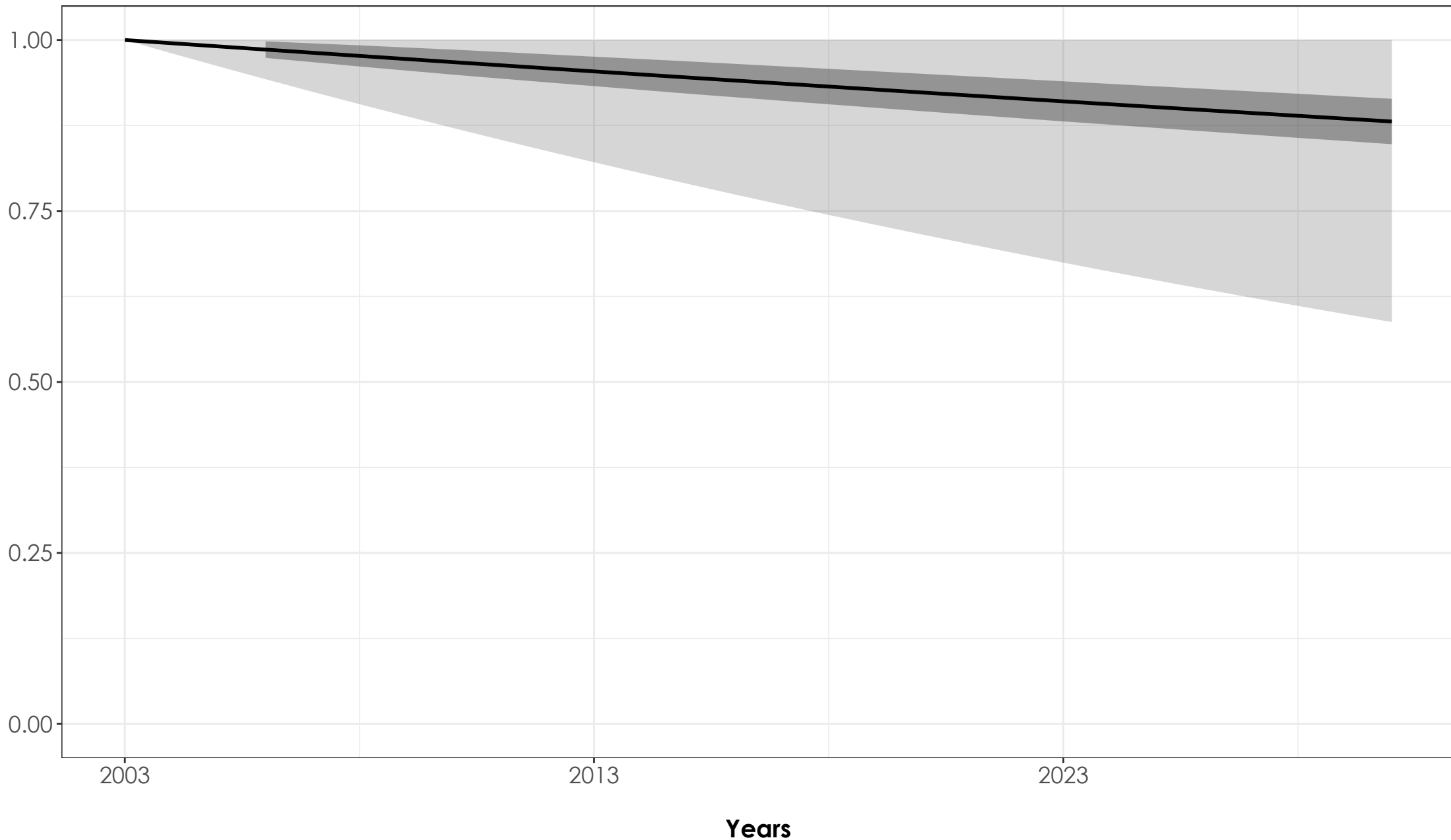
Terpsiphone paradisi-KJPN

Probability that a taxon is extant



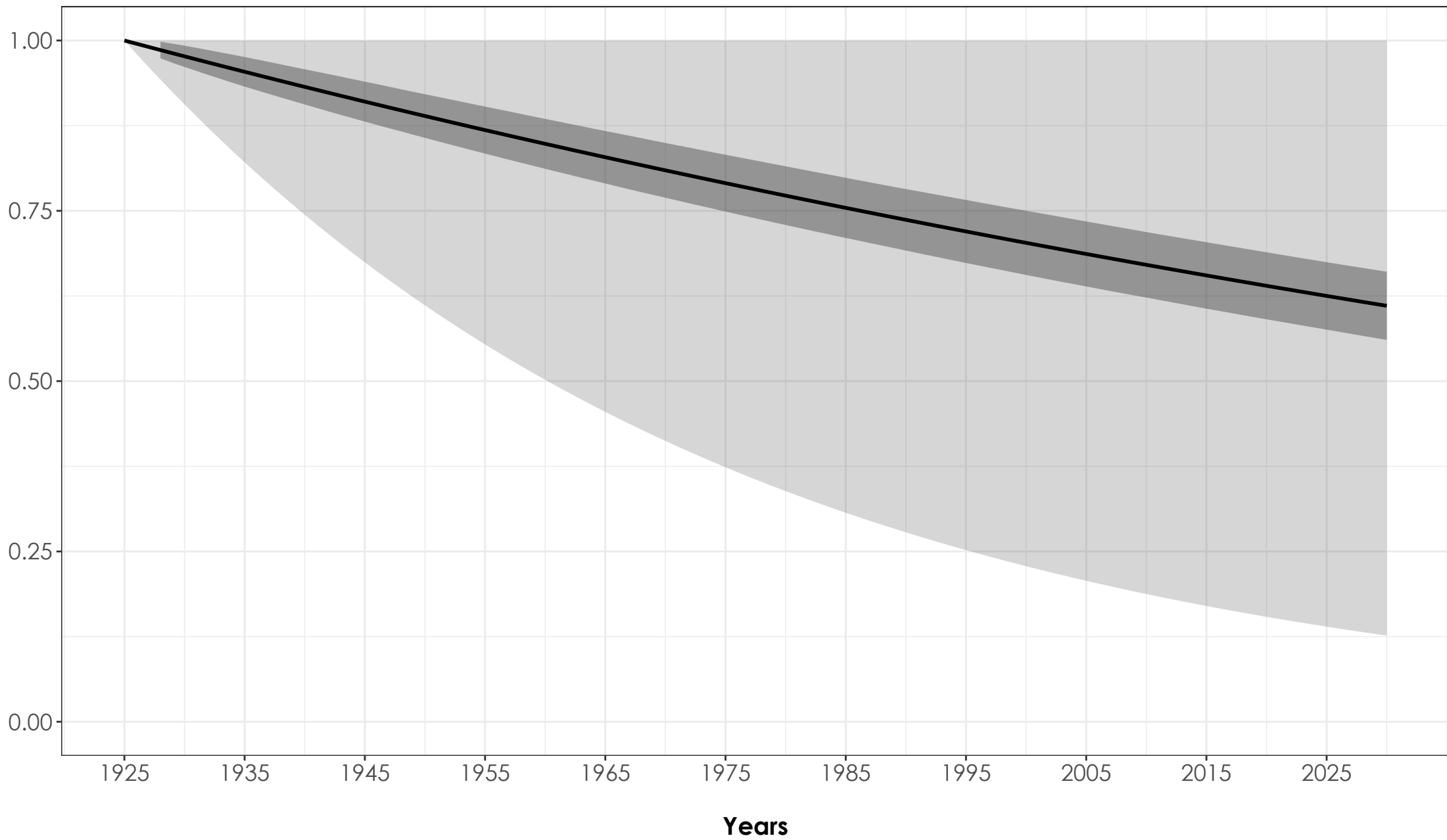
Terpsiphone paradisi-AVLC

Probability that a taxon is extant



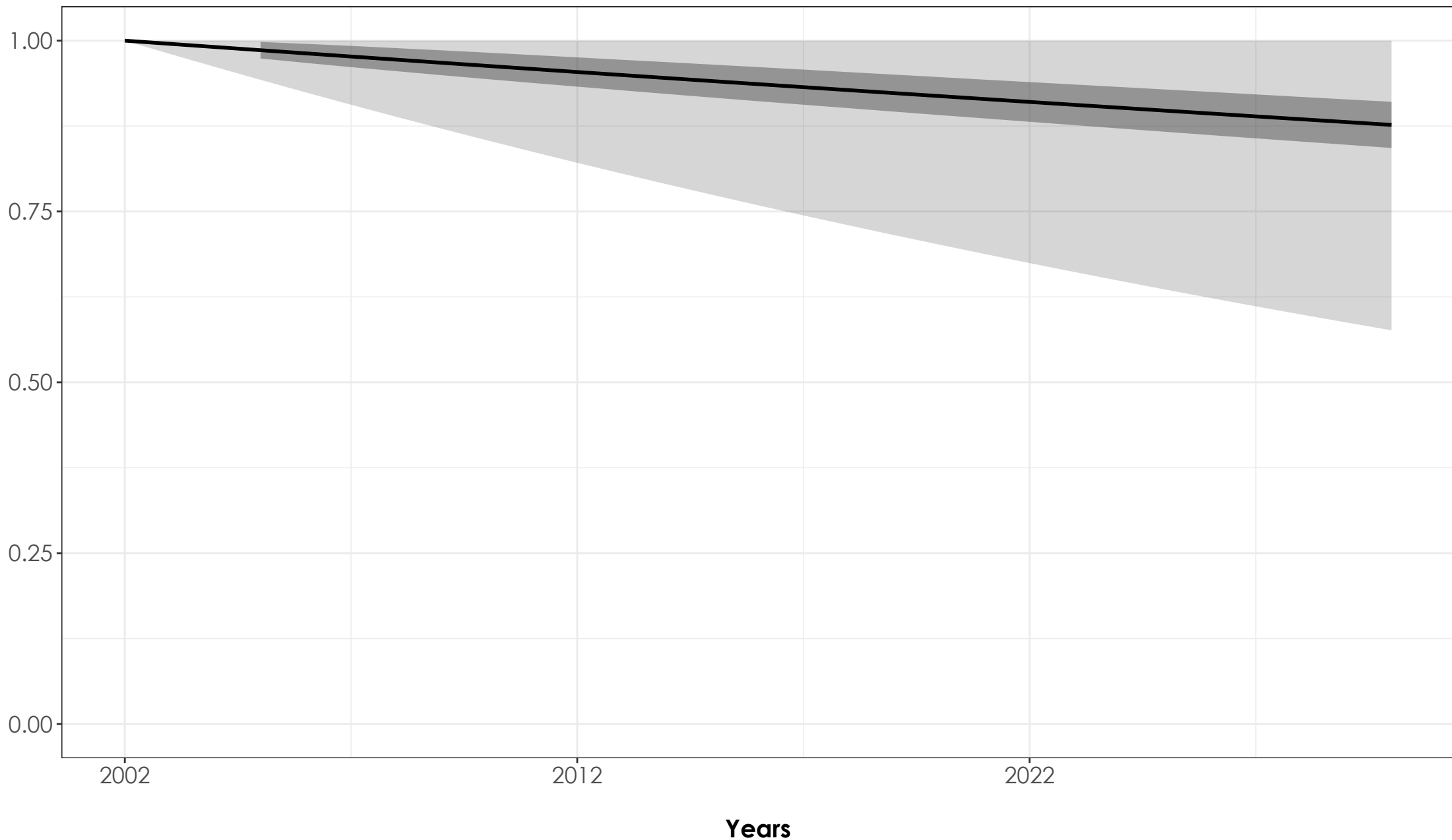
***Terpsiphone paradisi*-LWSL**

Probability that a taxon is extant



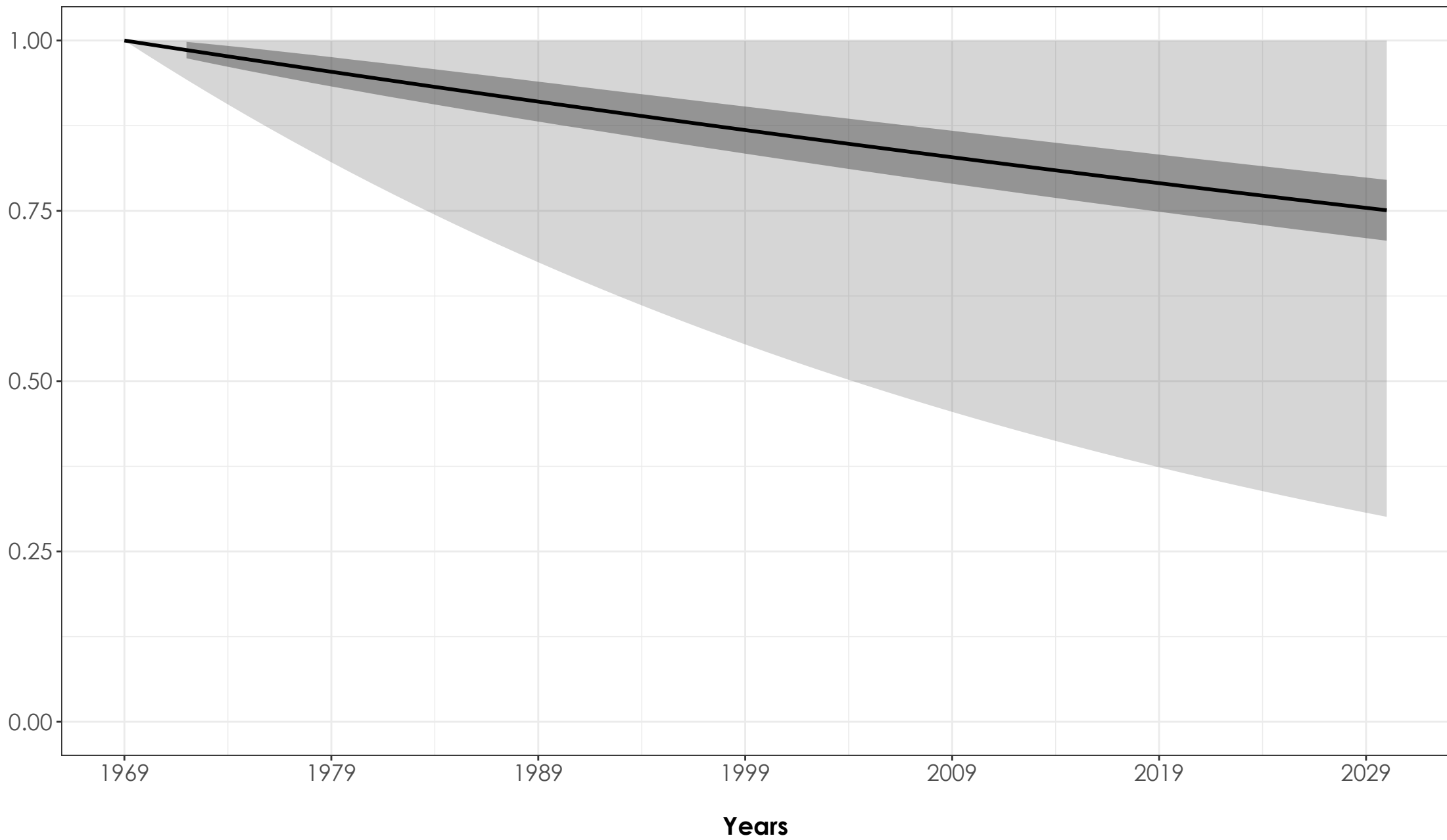
***Treron affinis*-AVLC**

Probability that a taxon is extant



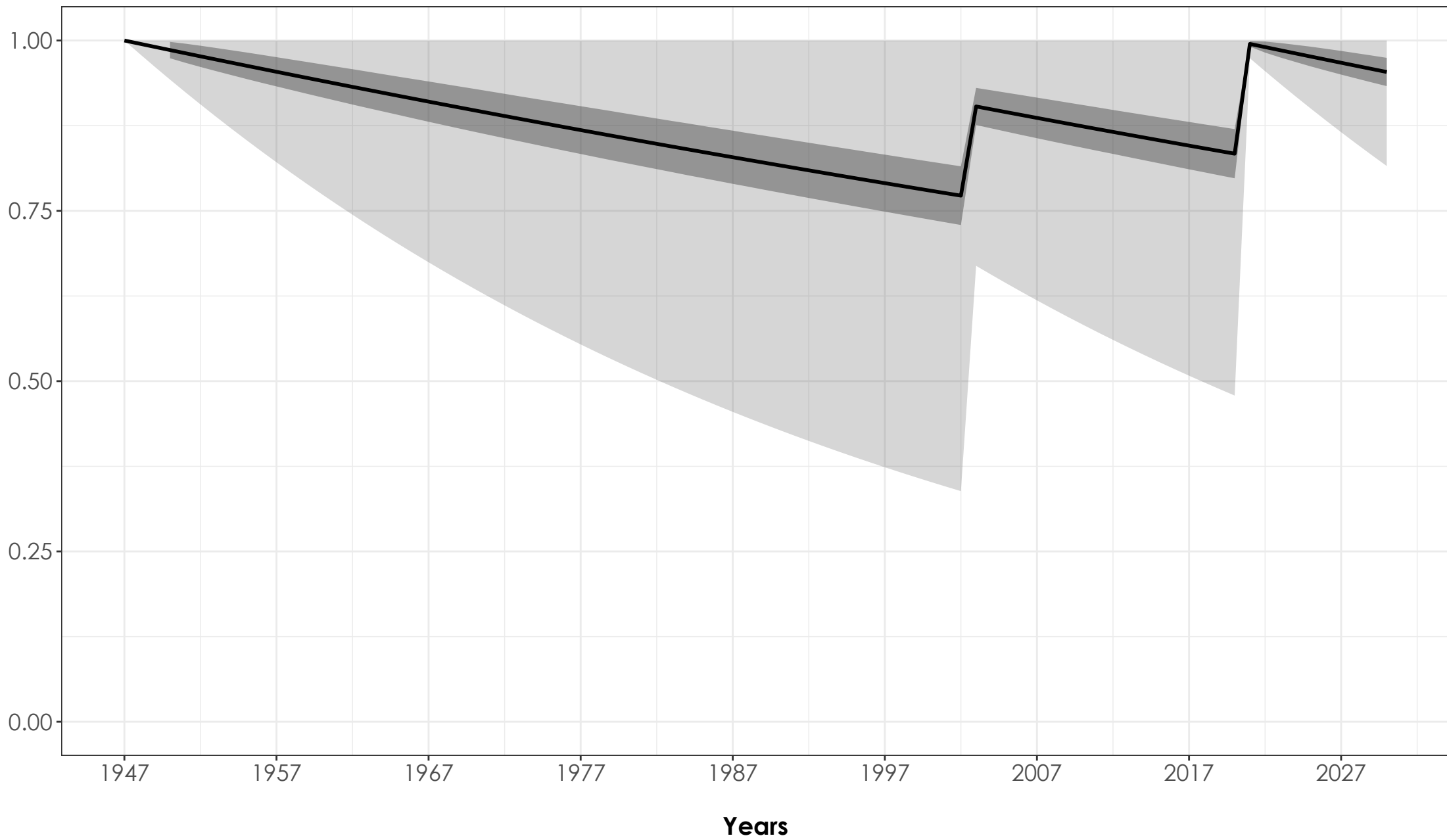
***Treron affinis*-CNRG**

Probability that a taxon is extant



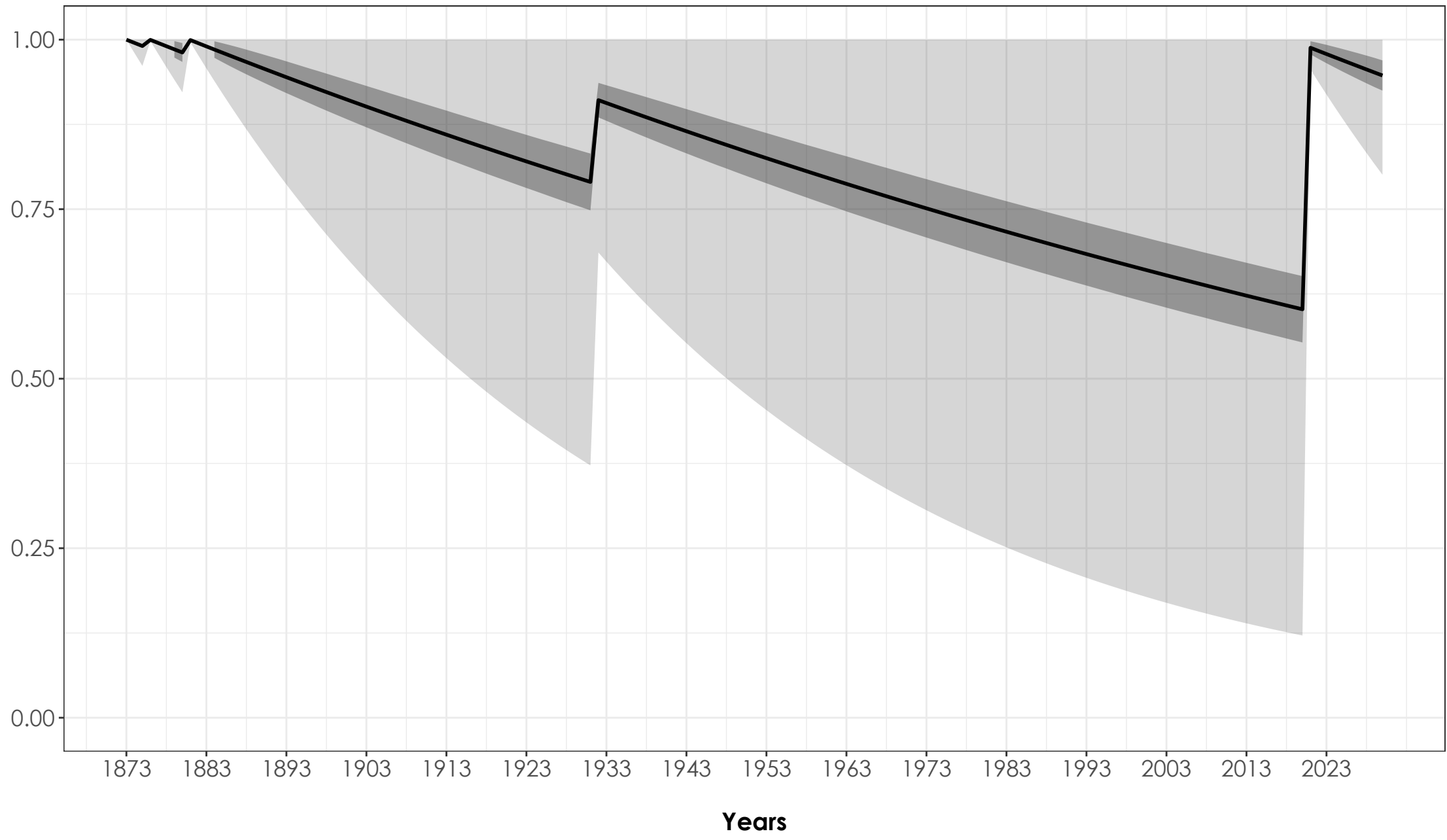
***Turdus simillimus*-AVLC**

Probability that a taxon is extant



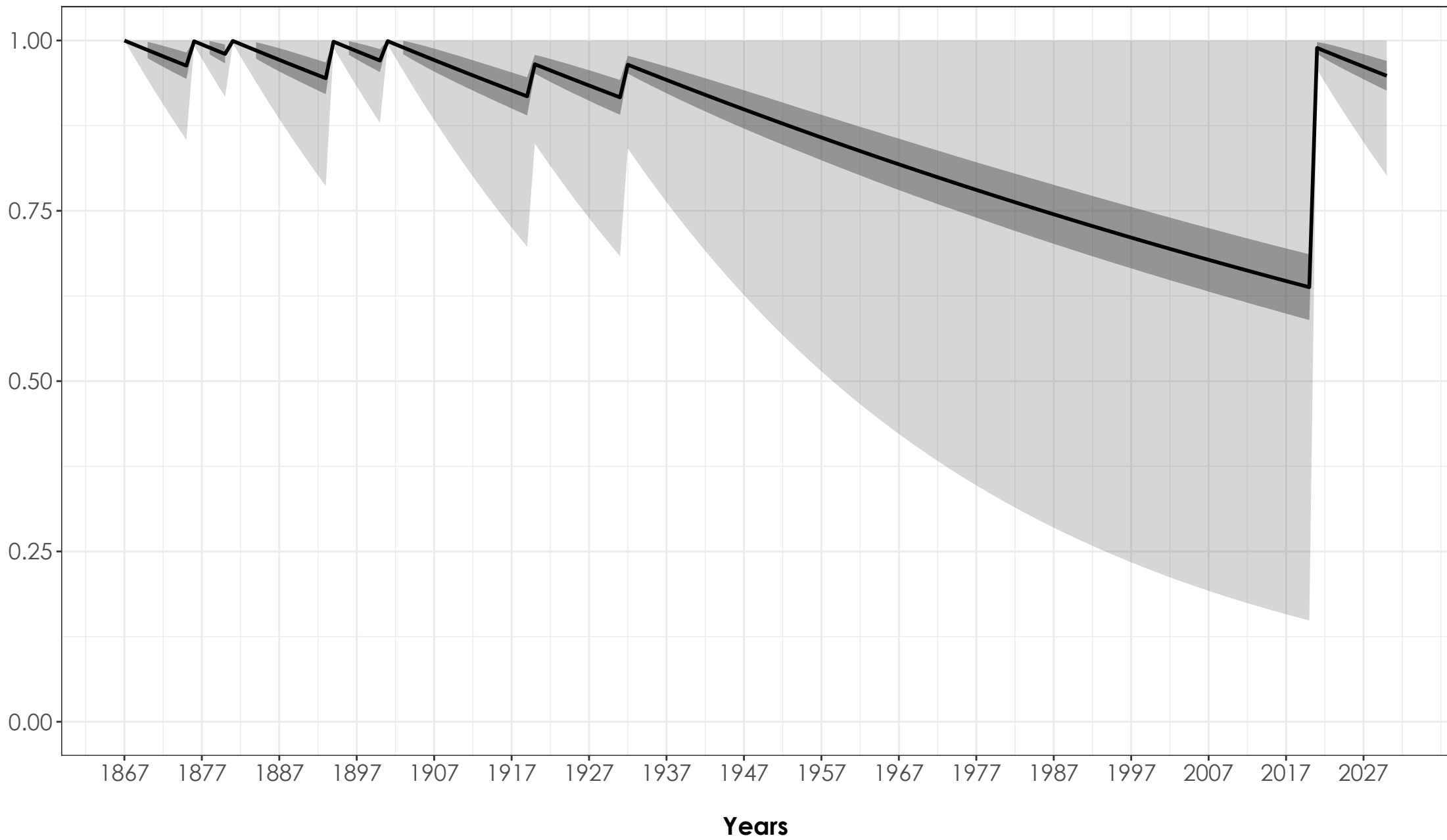
Turdus simillimus-CNRG

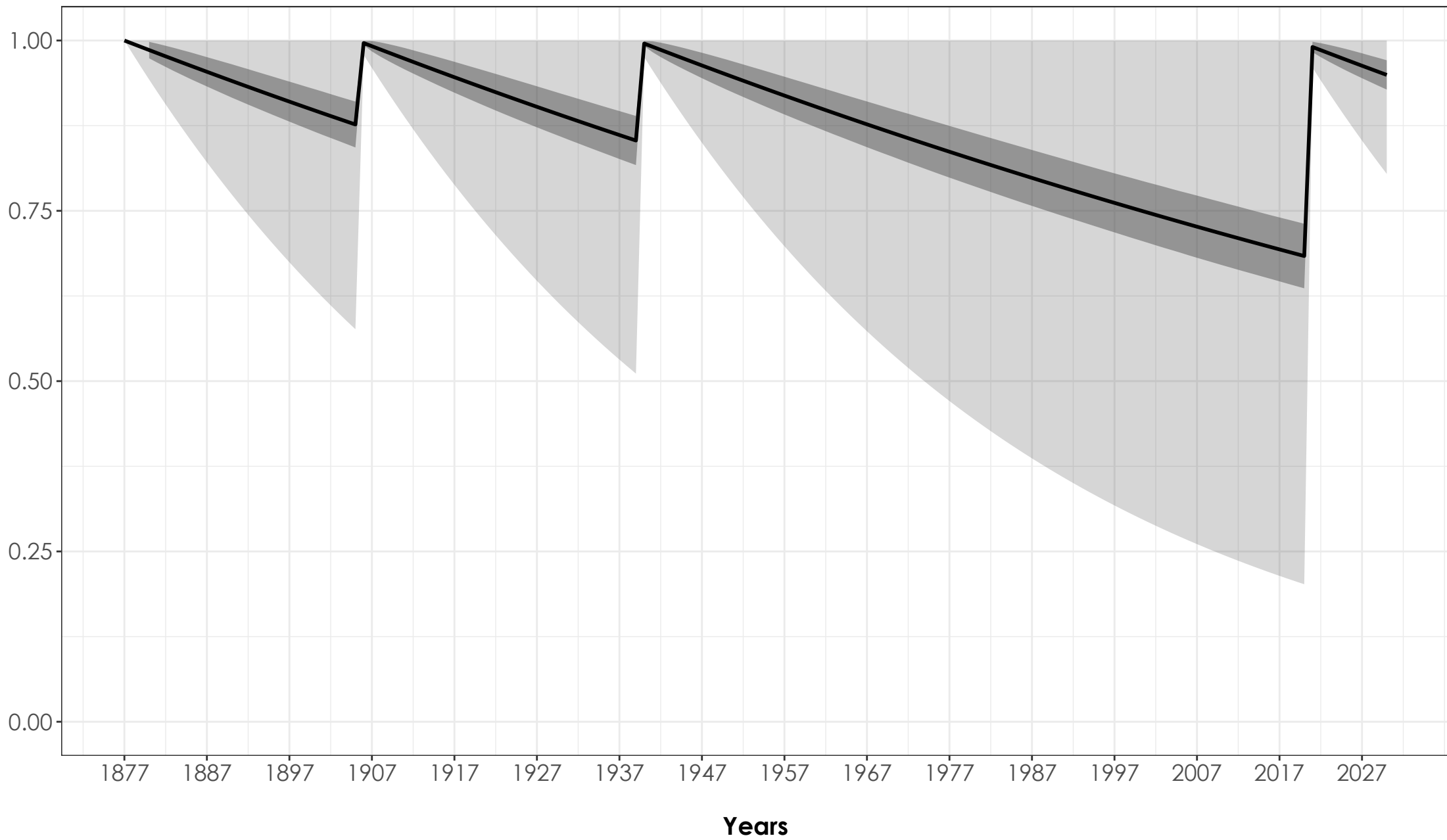
Probability that a taxon is extant



Turdus simillimus-OTCM

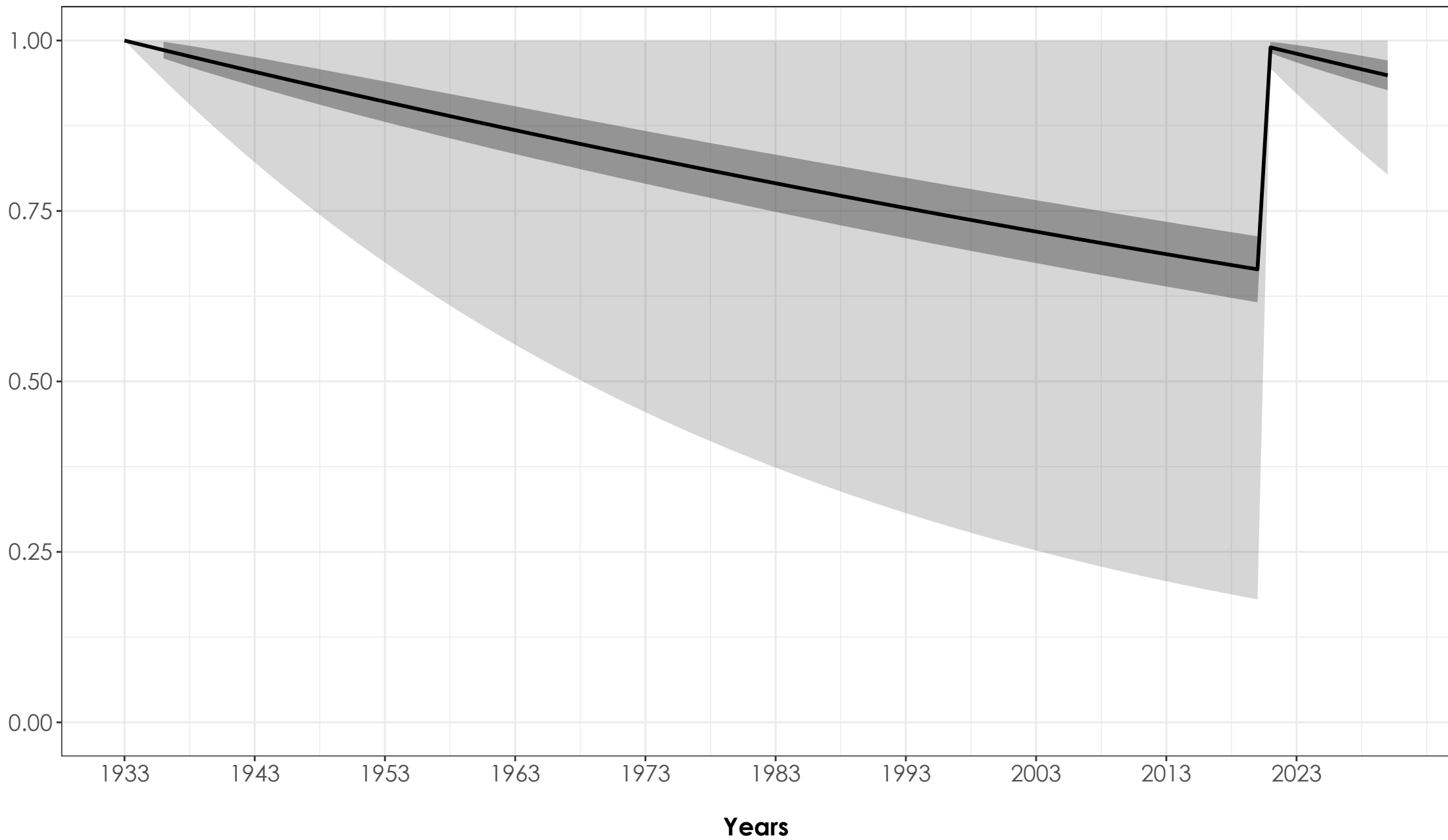
Probability that a taxon is extant





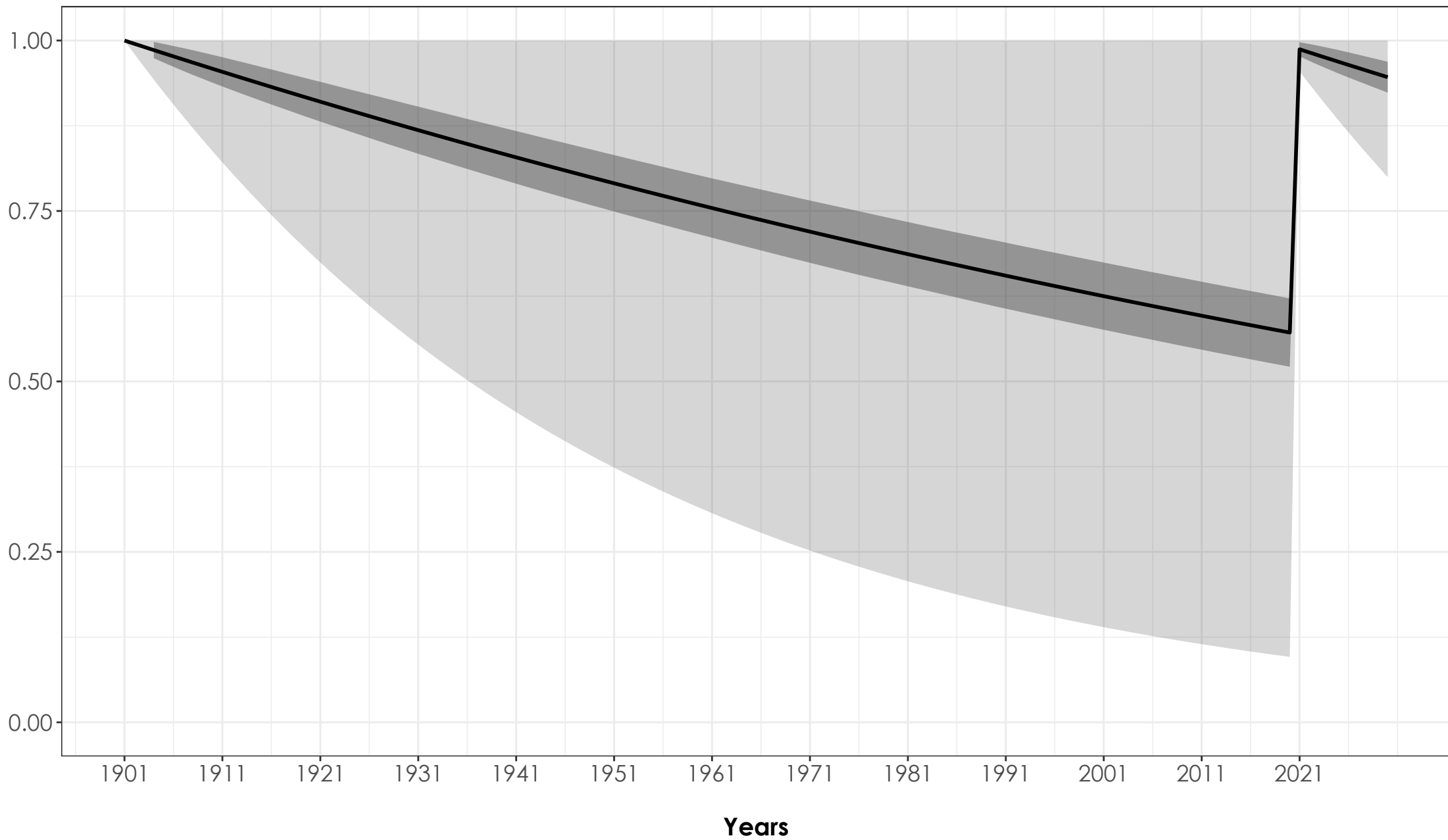
***Turdus simillimus*-LVDL**

Probability that a taxon is extant



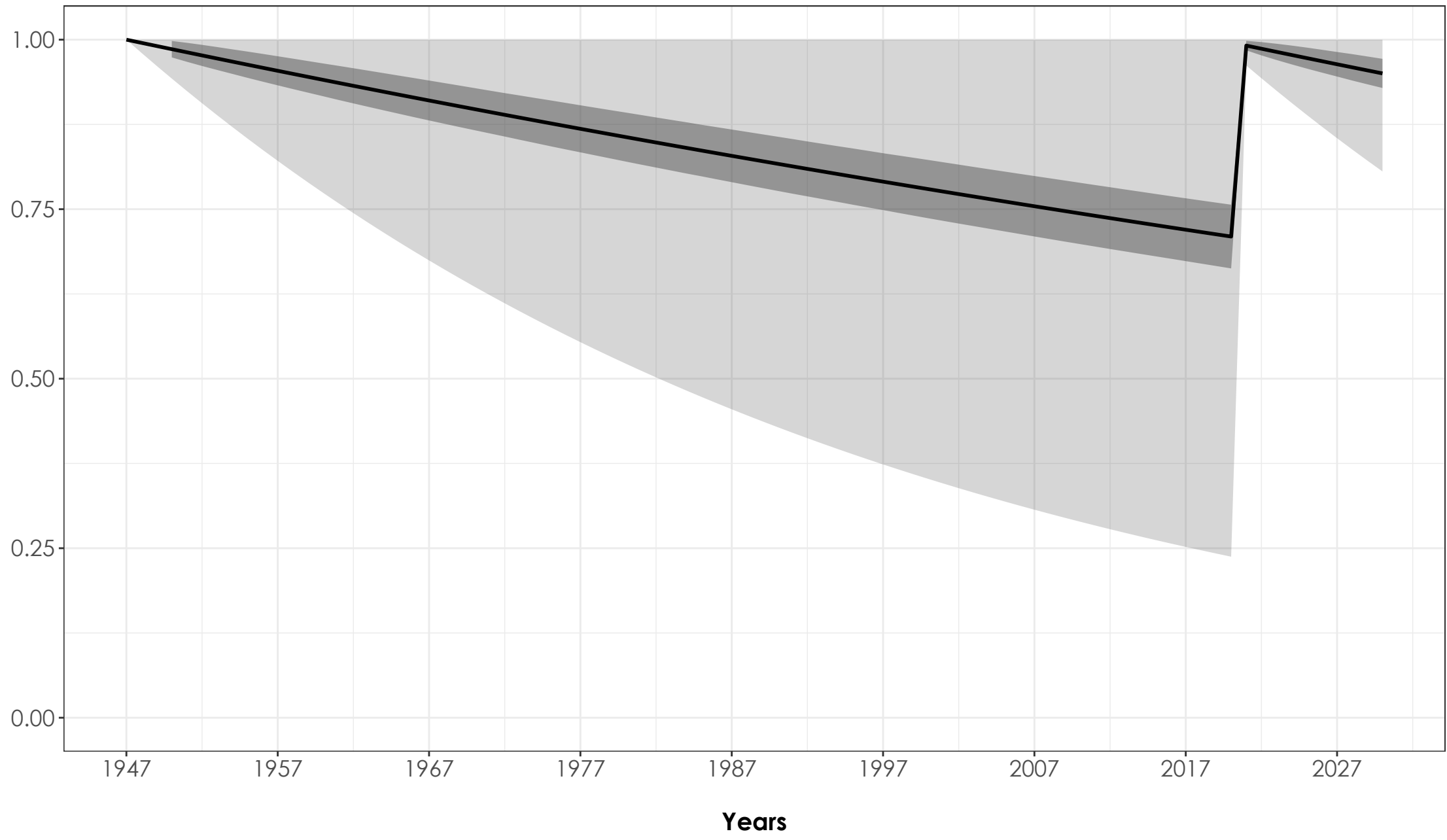
***Turdus simillimus*-WLTN**

Probability that a taxon is extant



Turdus simillimus-DDBT

Probability that a taxon is extant



***Turdus simillimus*-BGOT**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Turdus simillimus*-BVL**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Turdus simillimus*-EMVL**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Turdus simillimus*-FHEK**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Turdus simillimus*-GDLR**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Turdus simillimus-GVSL

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Turdus simillimus*-HTHP**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Turdus simillimus*-KJPN**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Turdus simillimus-KLHT

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Turdus simillimus*-KMFD**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Turdus simillimus*-KNSL**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Turdus simillimus*-KUKL**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Turdus simillimus-NDVT

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Turdus simillimus*-RNMD**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Turdus simillimus*-SMPK**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Turdus simillimus*-TSTE**

Probability that a taxon is extant



Years

***Turdus simillimus*-WTCM**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

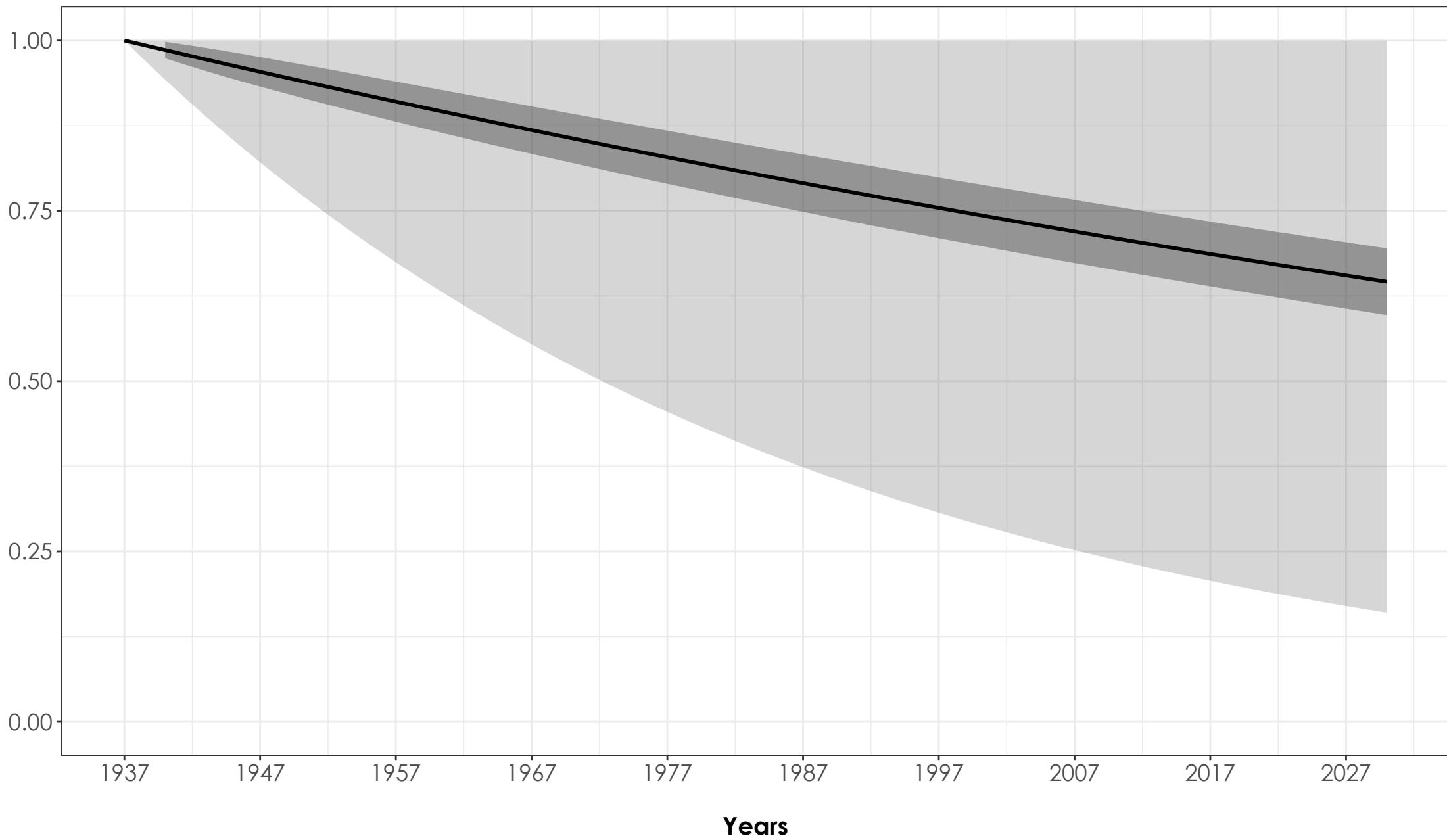
2021

Years



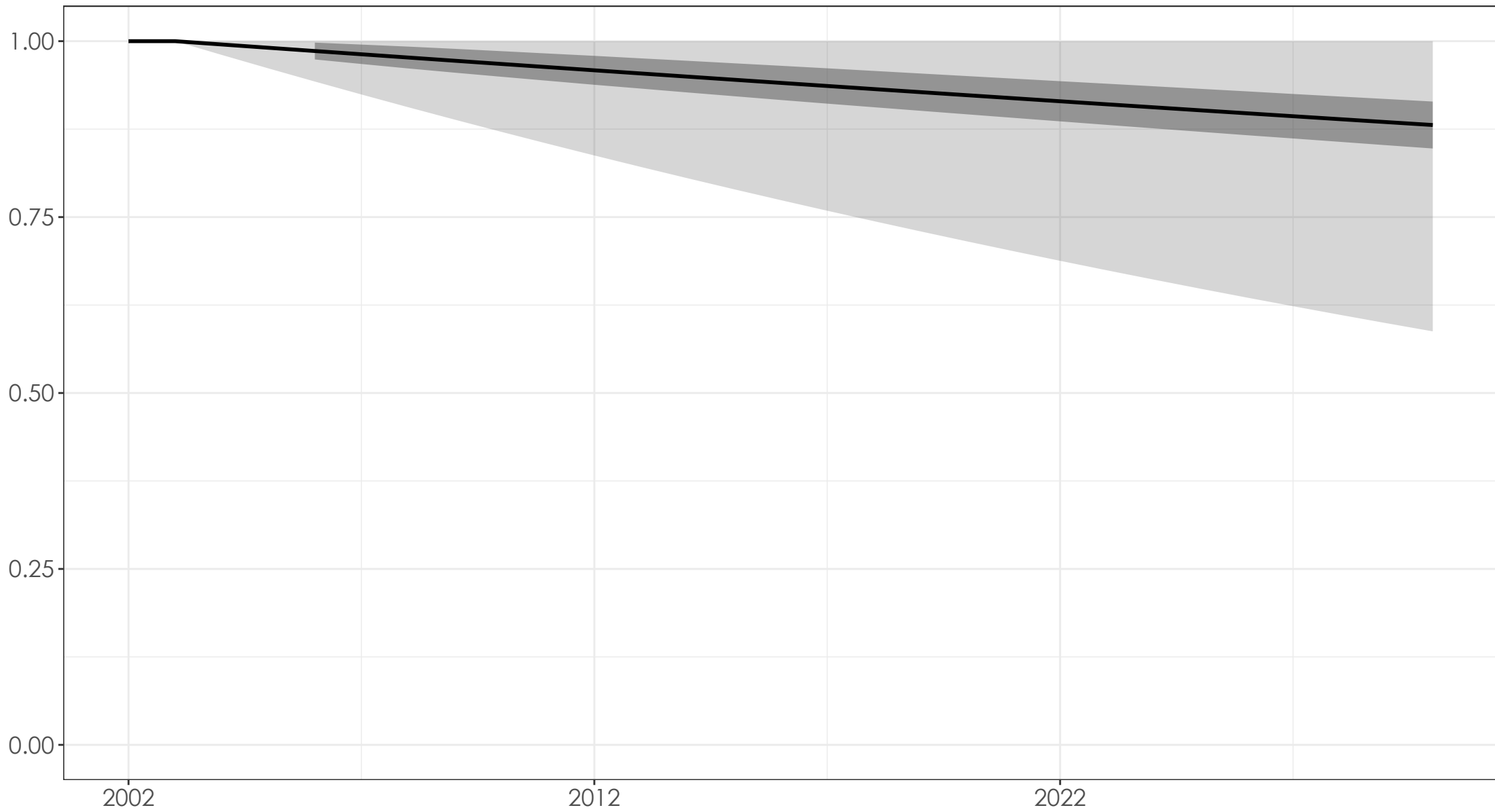
Upupa epops-KJPN

Probability that a taxon is extant



Upupa epops-AVLC

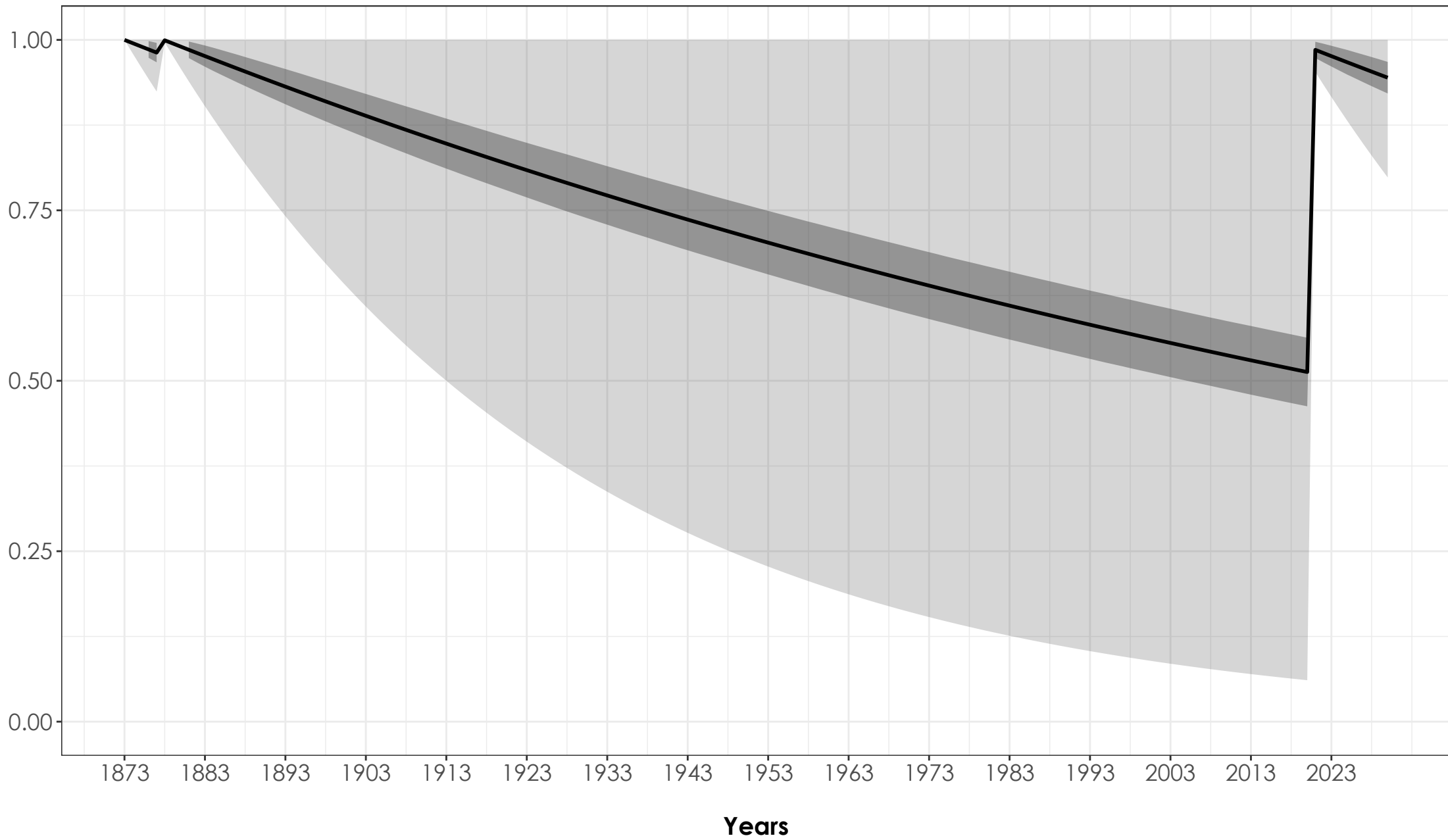
Probability that a taxon is extant



Years

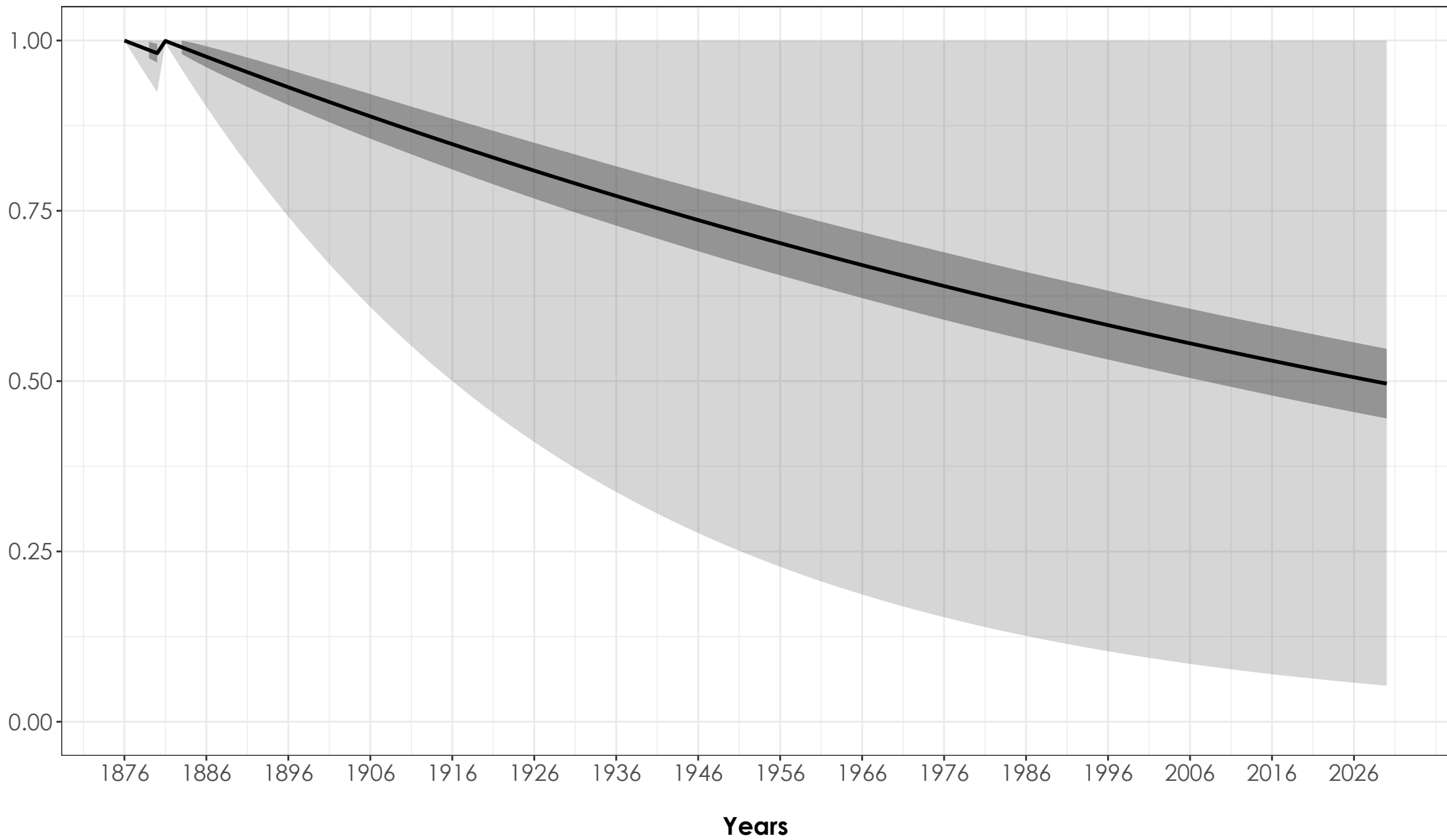
Upupa epops-CNRG

Probability that a taxon is extant



Upupa epops-OTCM

Probability that a taxon is extant



Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Upupa epops-KDND

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Upupa epops-KUKL

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Upupa epops-LVDL

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Upupa epops-WLTN

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

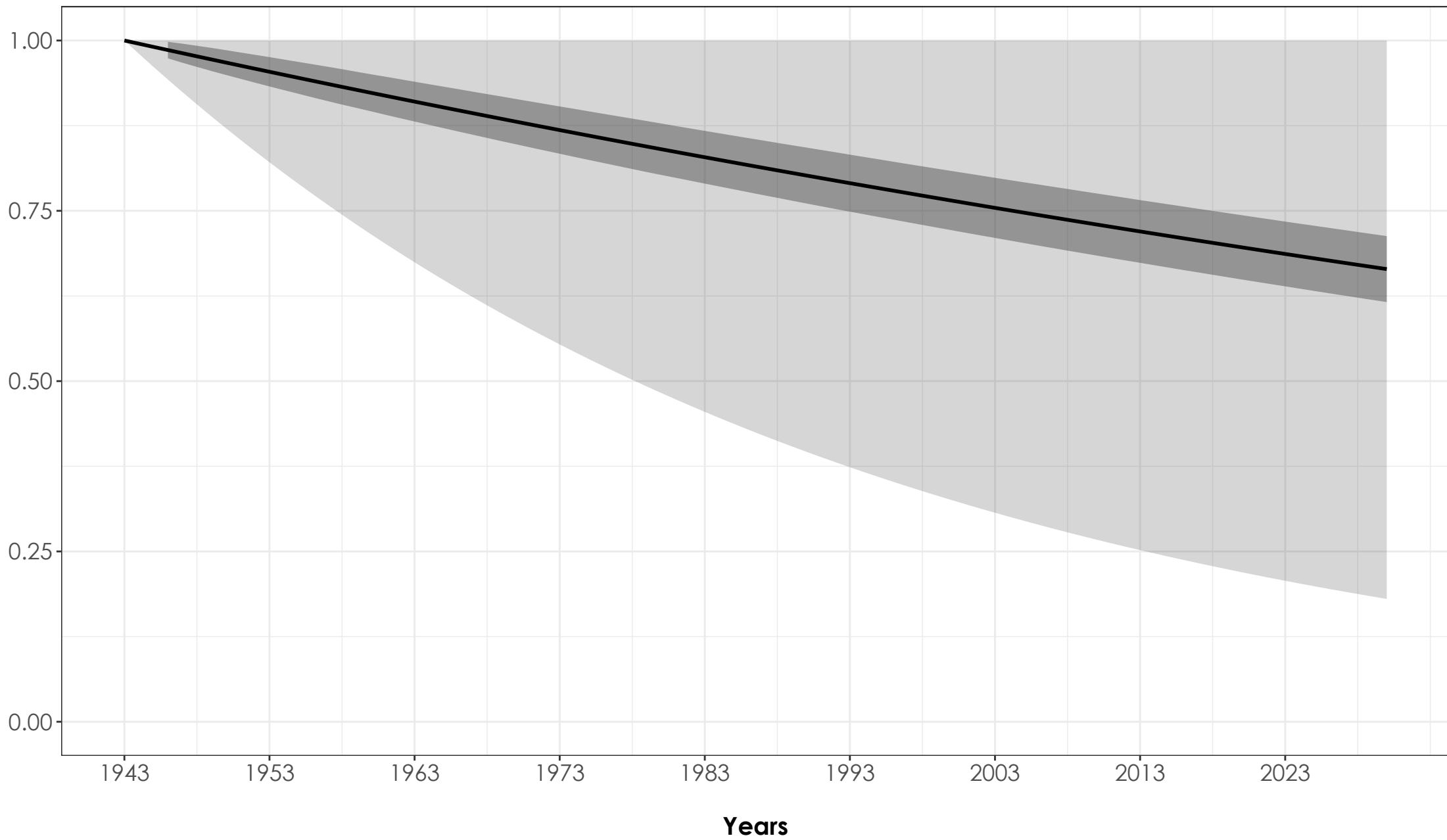
2021

Years



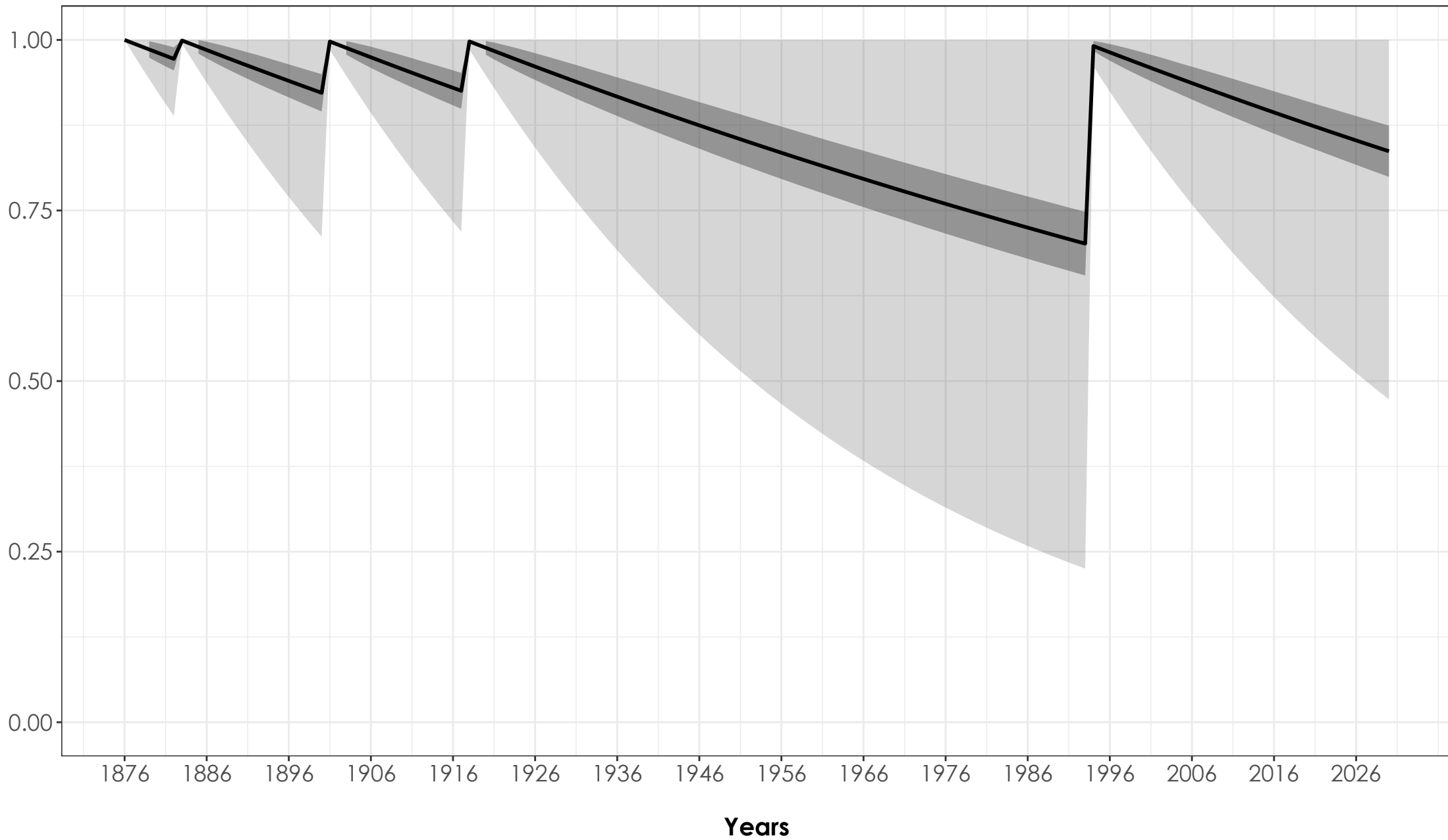
Yungipicus nanus-CNRG

Probability that a taxon is extant



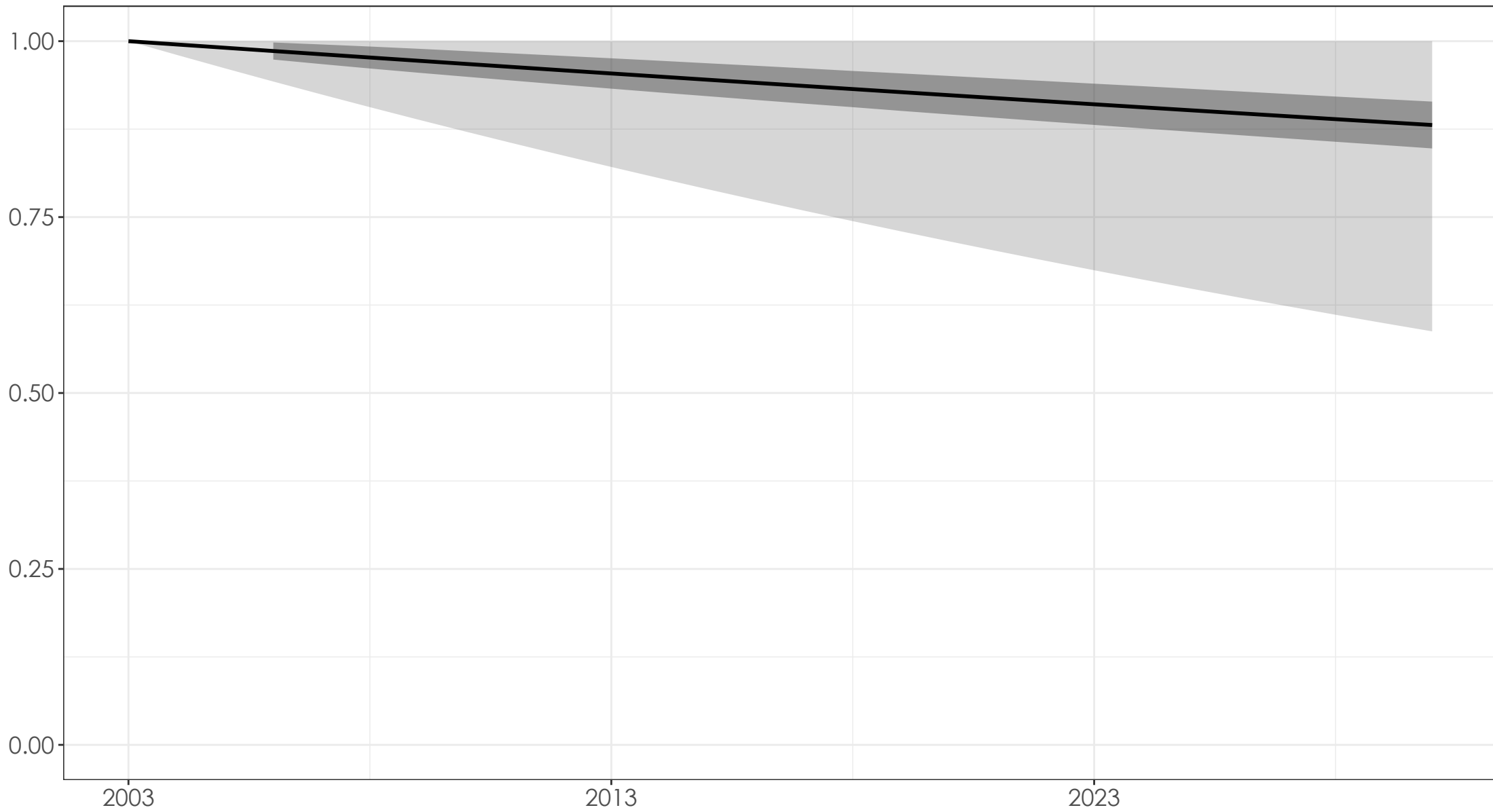
***Zoothera neilgherriensis*-OTCM**

Probability that a taxon is extant



***Zoothera neilgherriensis*-AVLC**

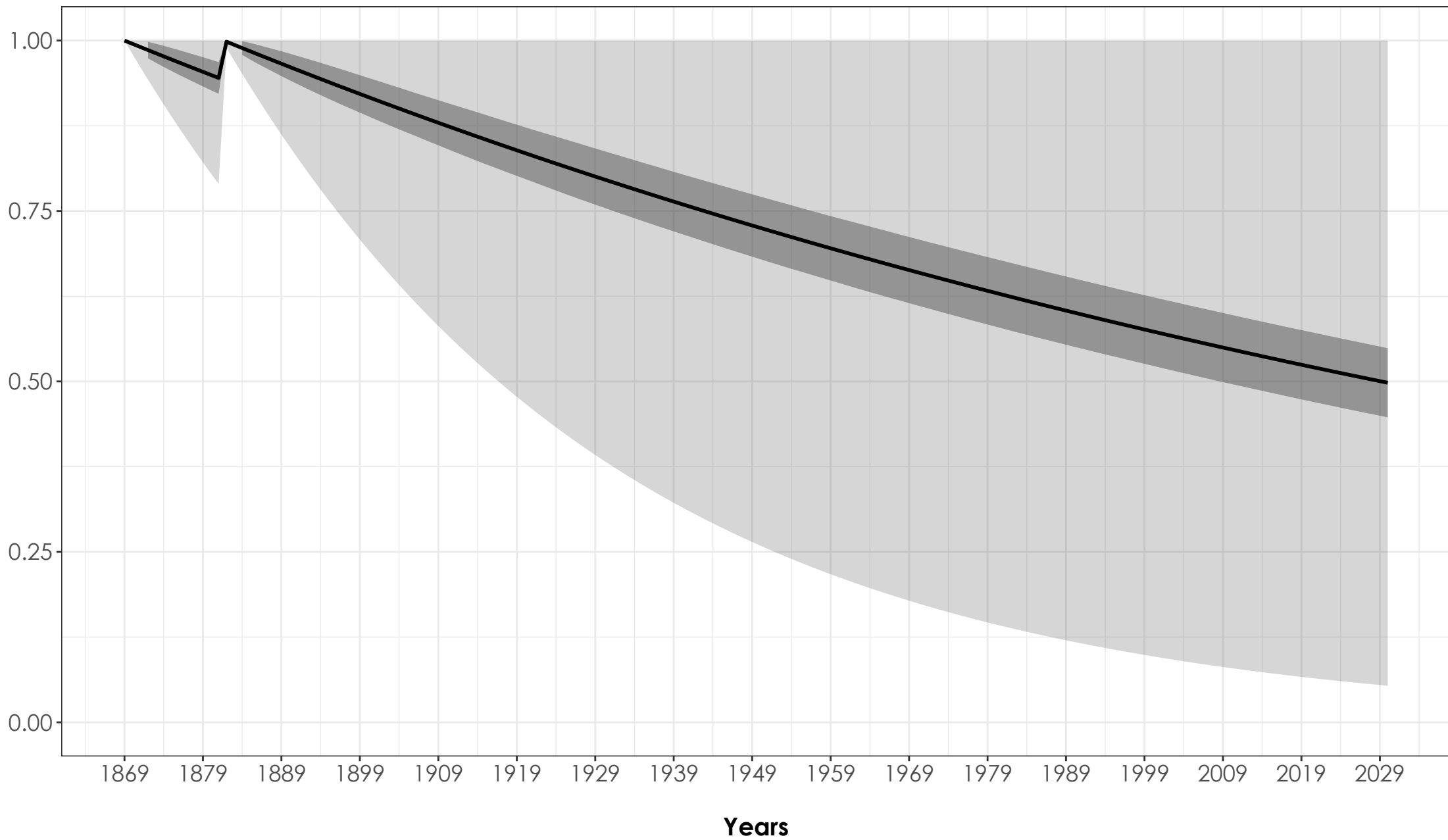
Probability that a taxon is extant



Years

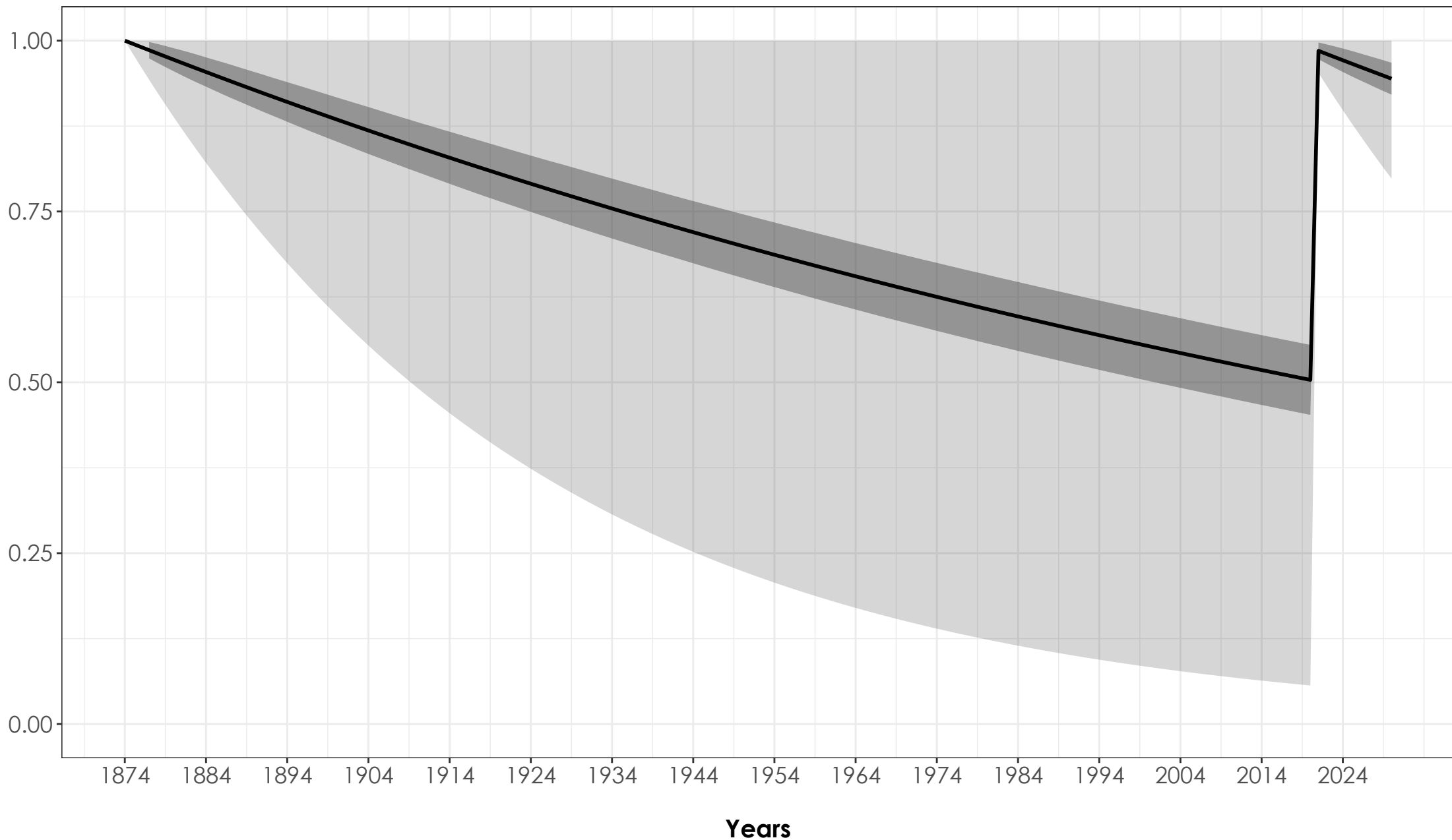
***Zoothera neilgherriensis*-CNRG**

Probability that a taxon is extant



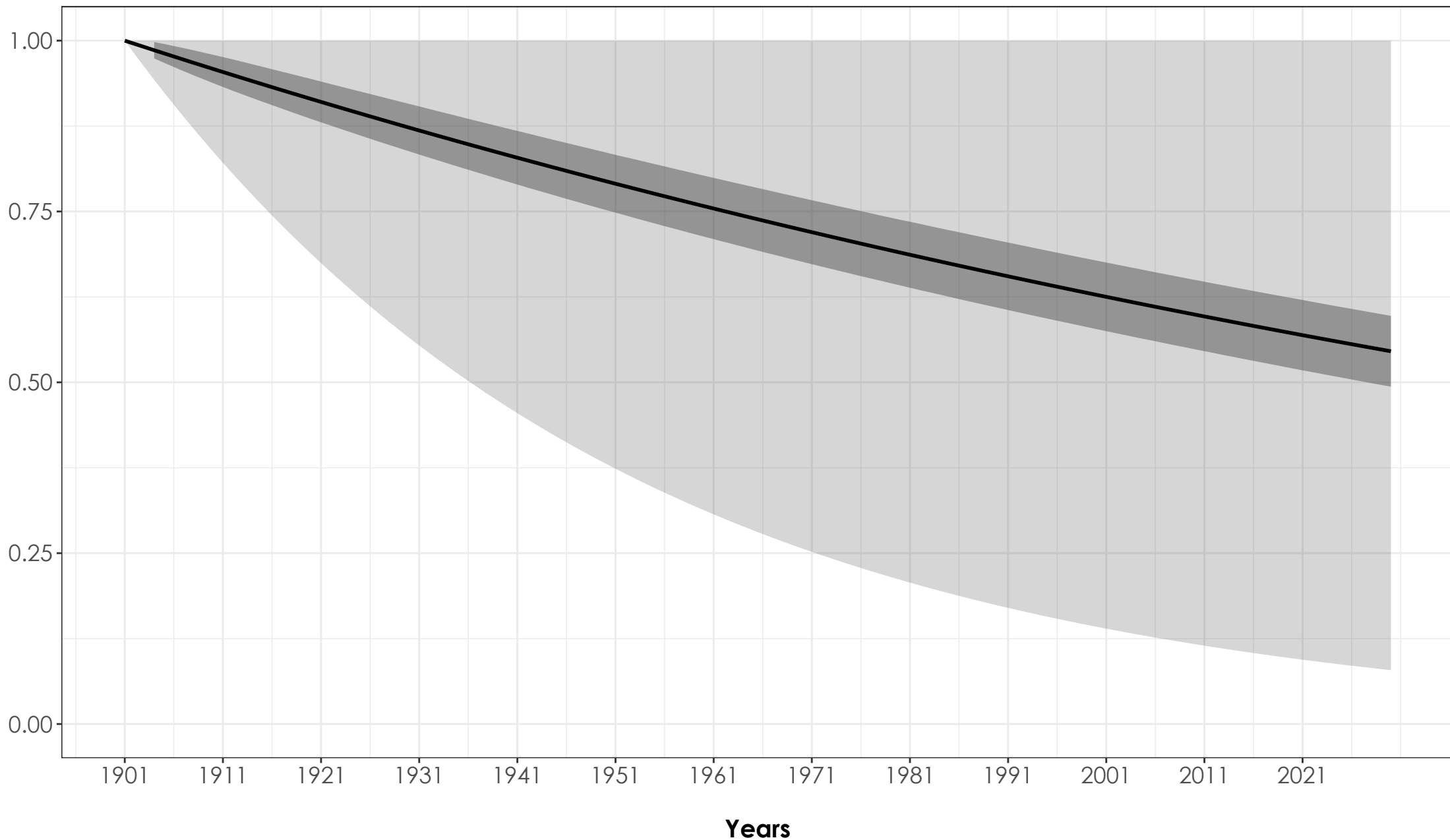
Zoothera neilgherriensis-LWSL

Probability that a taxon is extant



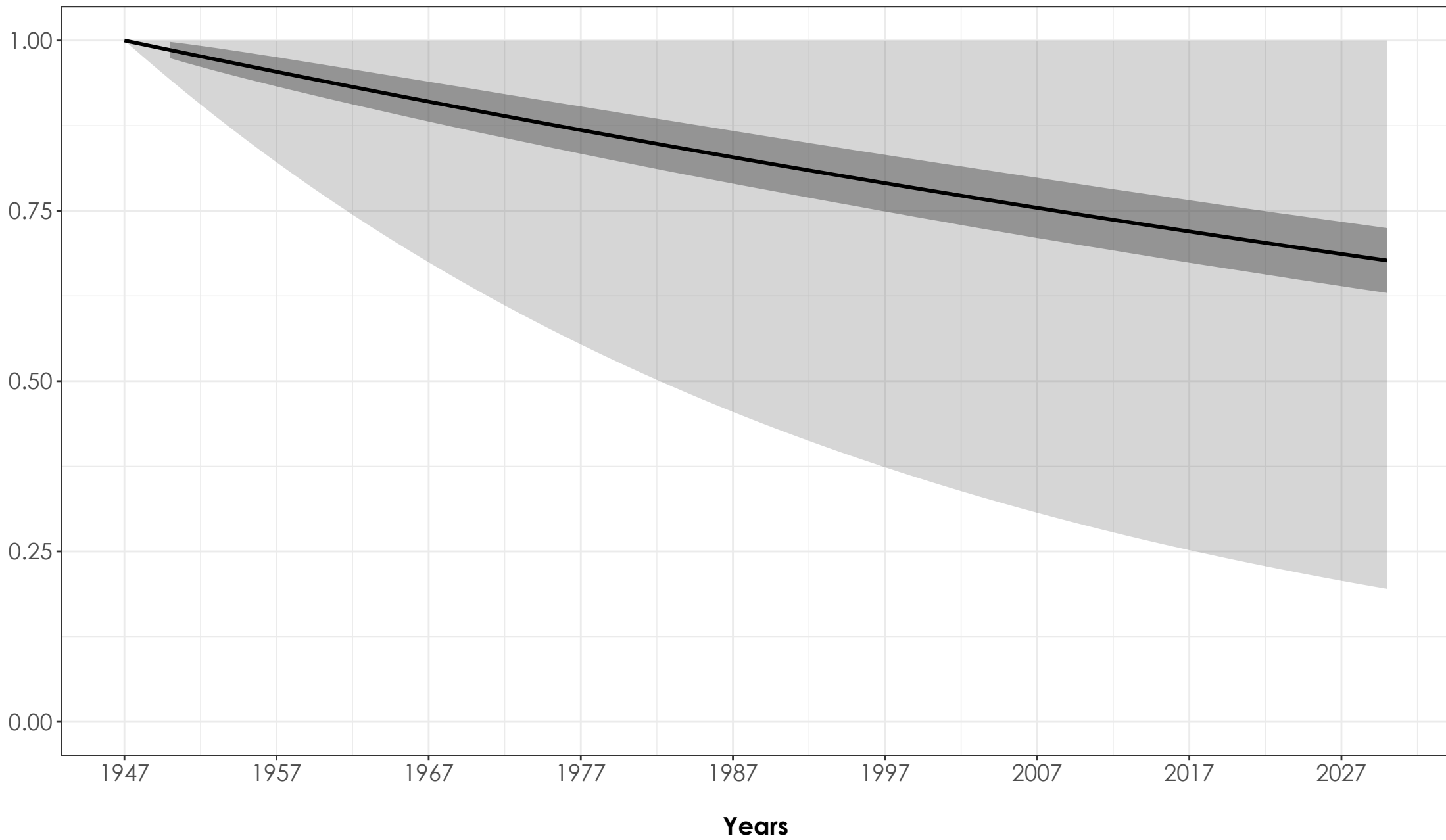
***Zoothera neilgherriensis*-WLTN**

Probability that a taxon is extant



***Zoothera neilgherriensis*-DDBT**

Probability that a taxon is extant



***Zoothera neilgherriensis*-EMVL**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Zoothera neilgherriensis-LVDL

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Zoothera neilgherriensis*-TSTE**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

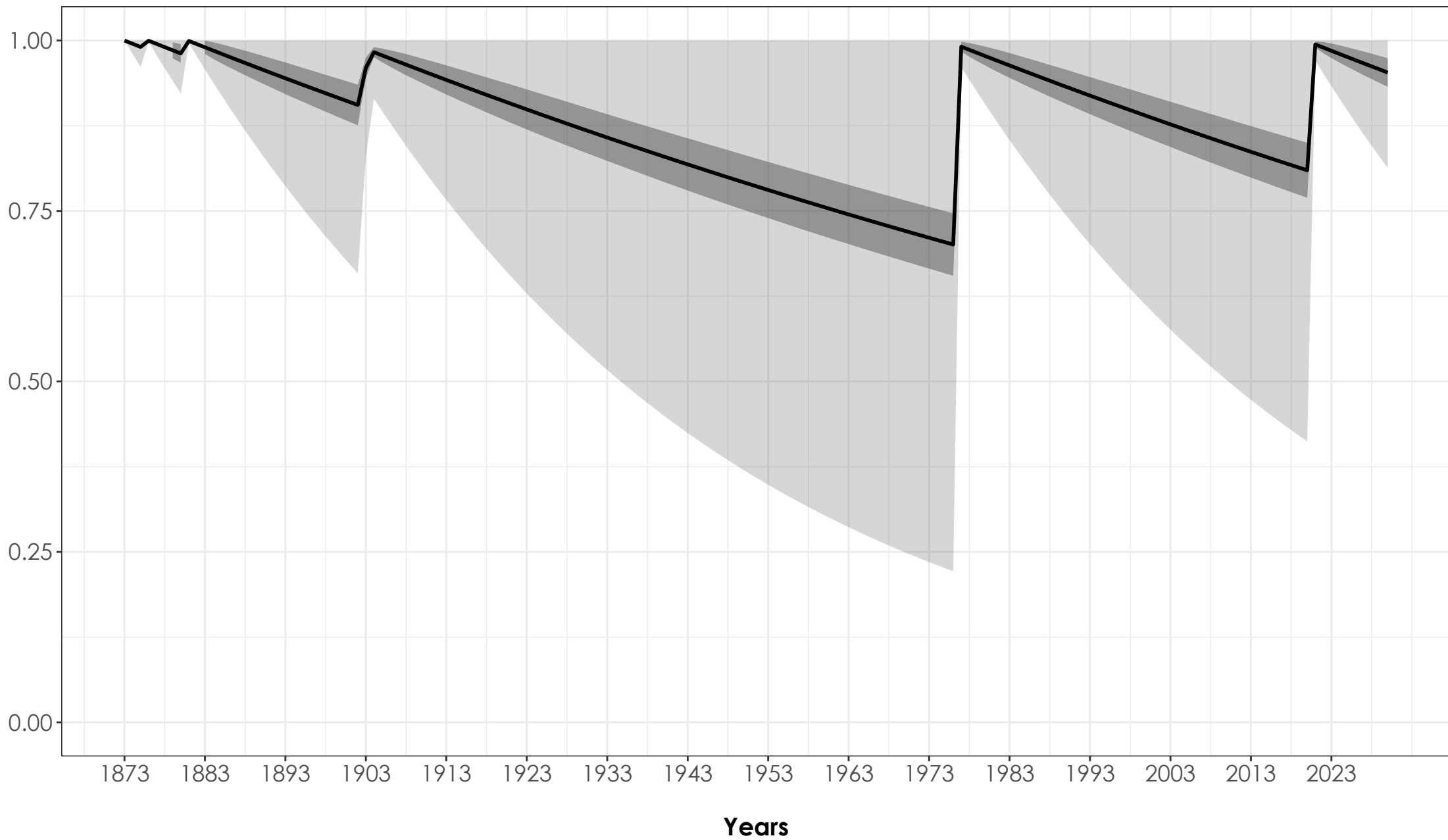
2021

Years



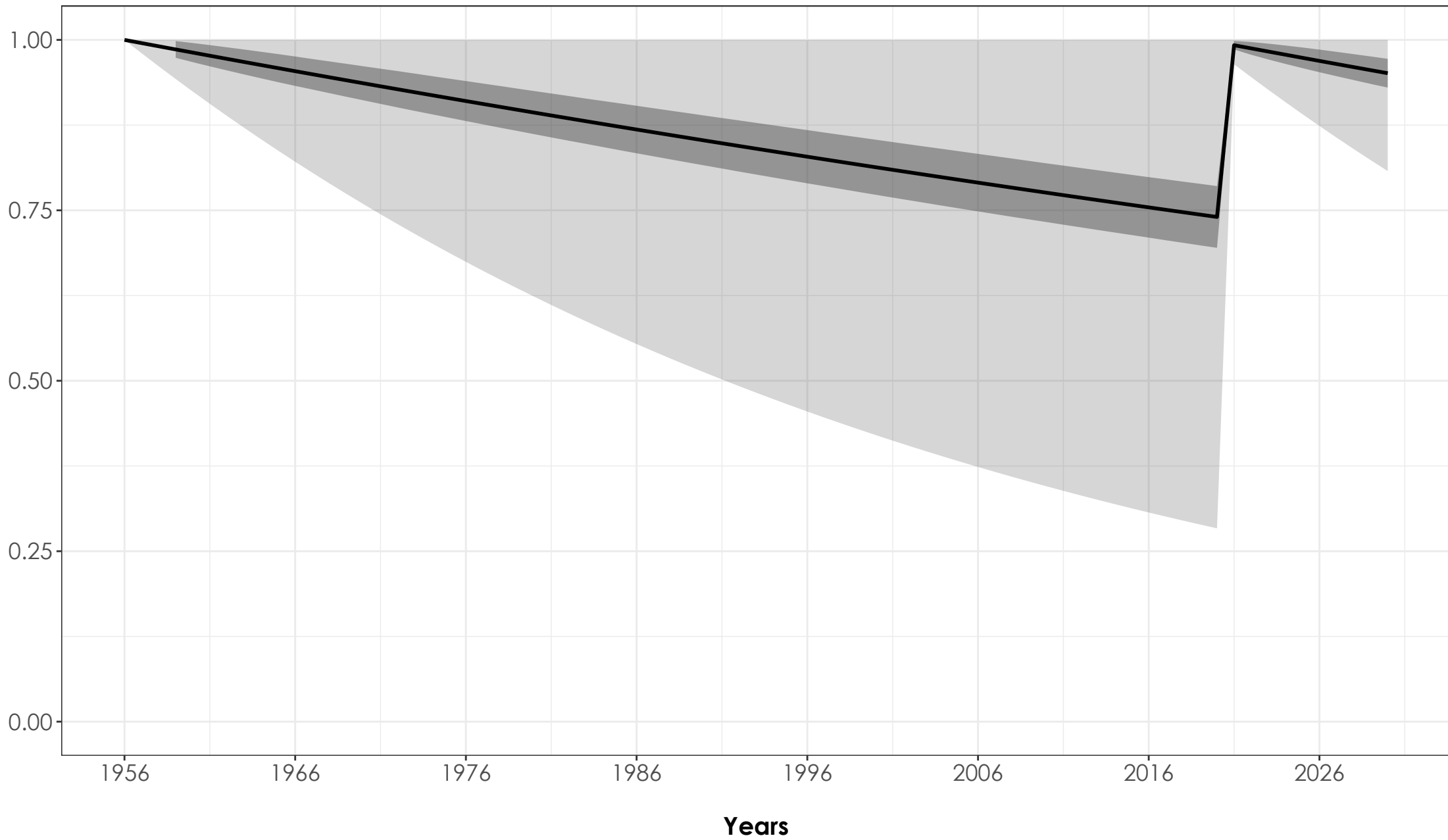
***Zosterops palpebrosus*-CNRG**

Probability that a taxon is extant



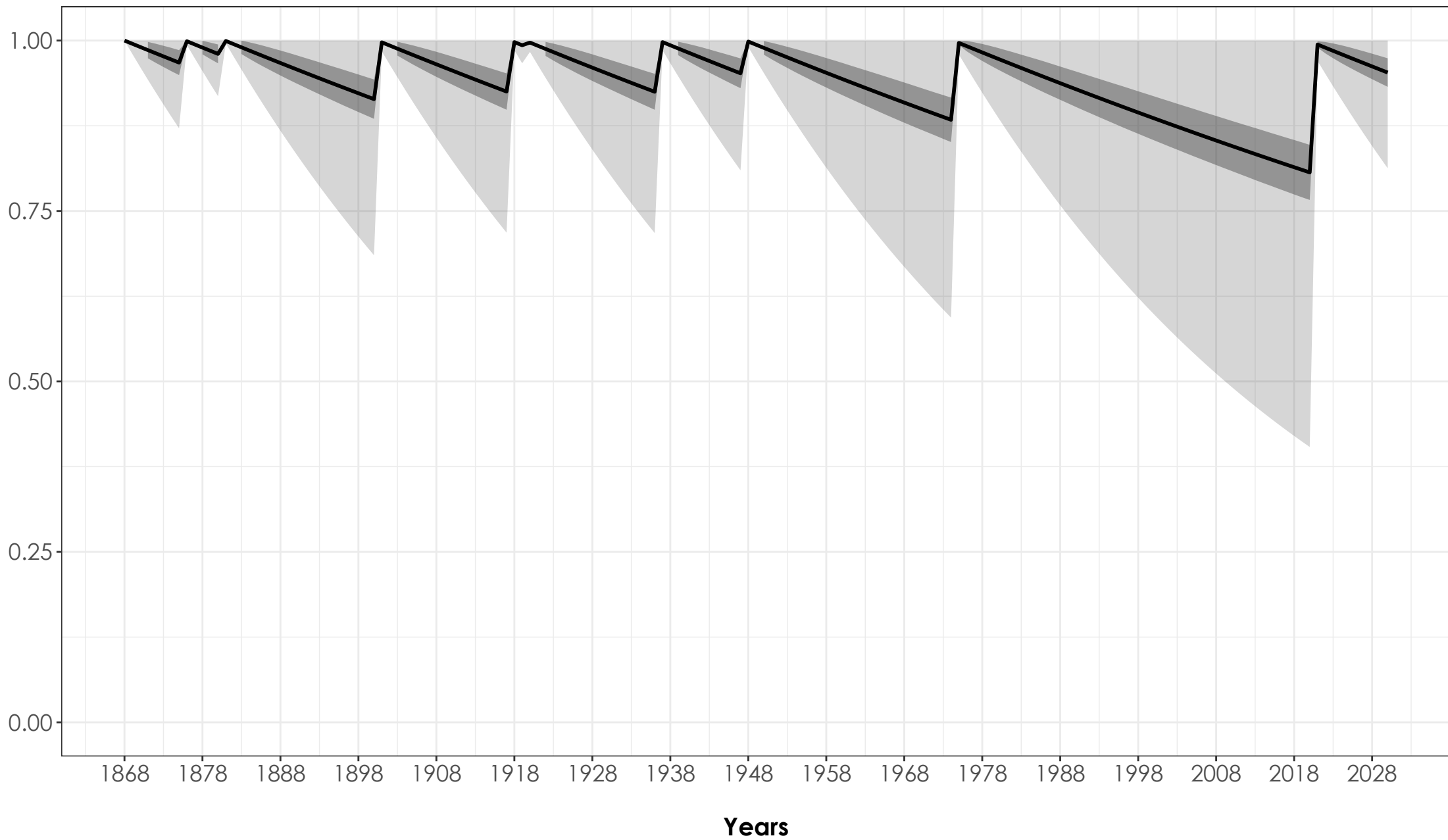
***Zosterops palpebrosus*-LWSL**

Probability that a taxon is extant



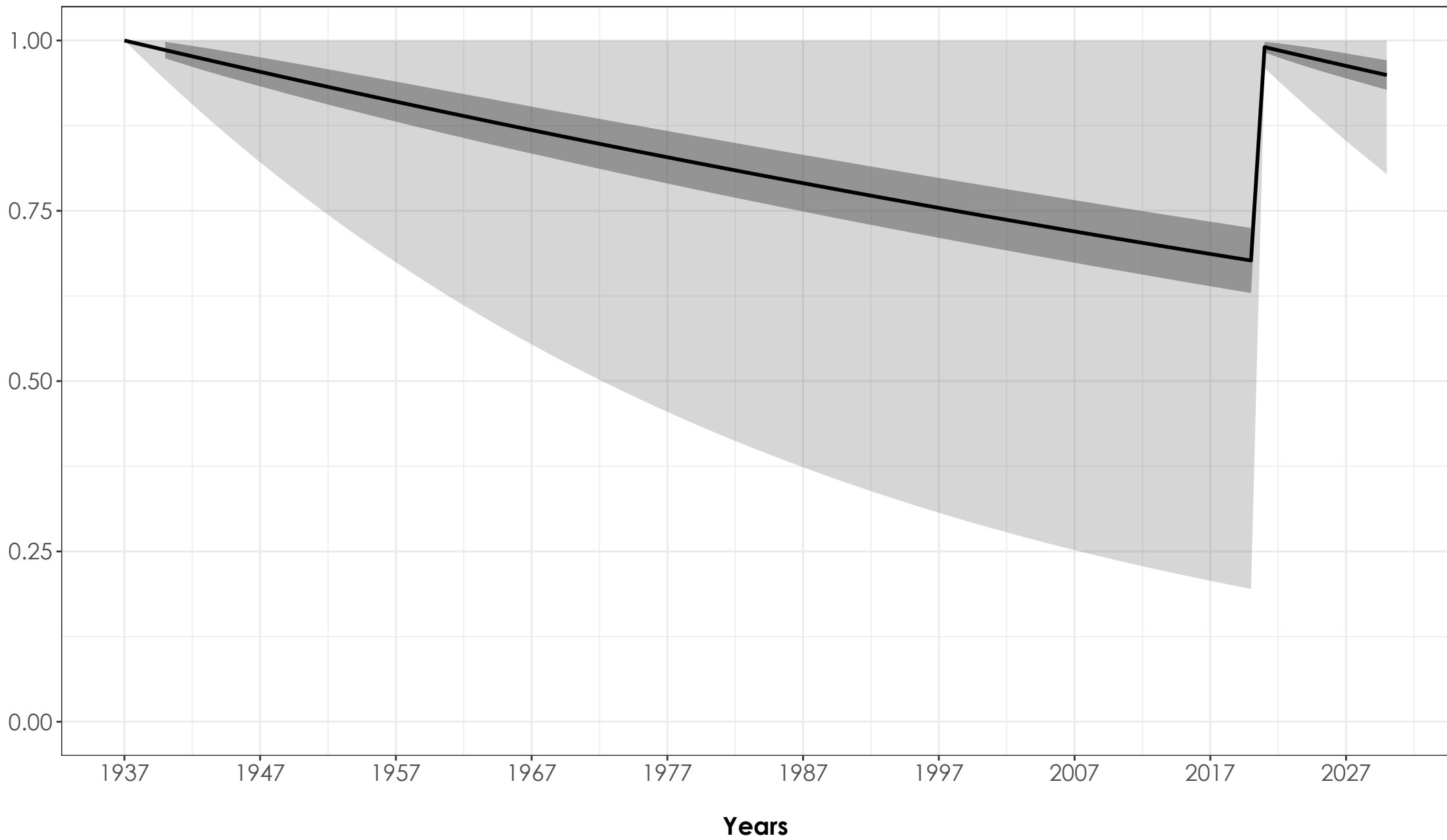
***Zosterops palpebrosus*-OTCM**

Probability that a taxon is extant



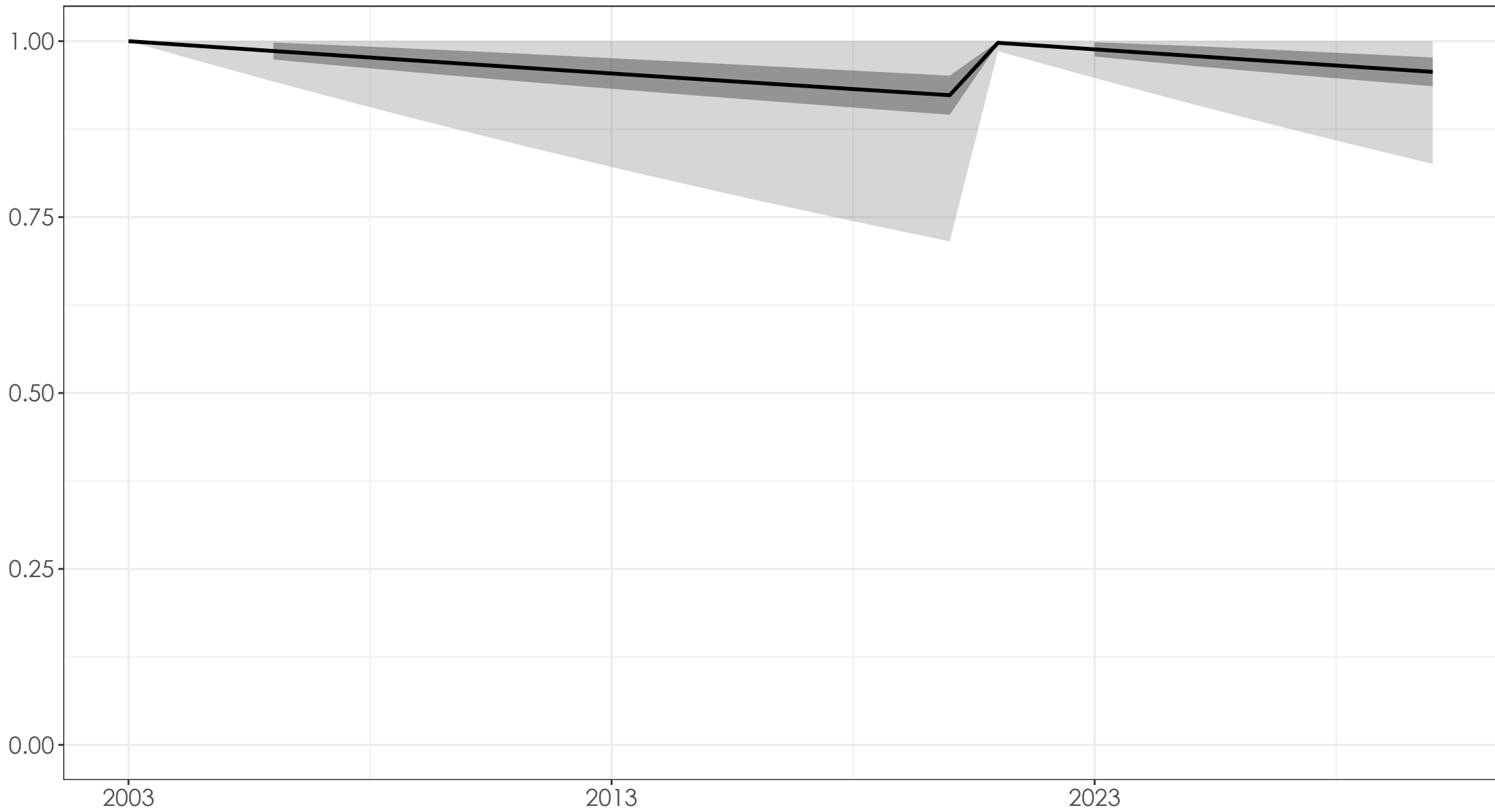
***Zosterops palpebrosus*-KJPN**

Probability that a taxon is extant



***Zosterops palpebrosus*-AVLC**

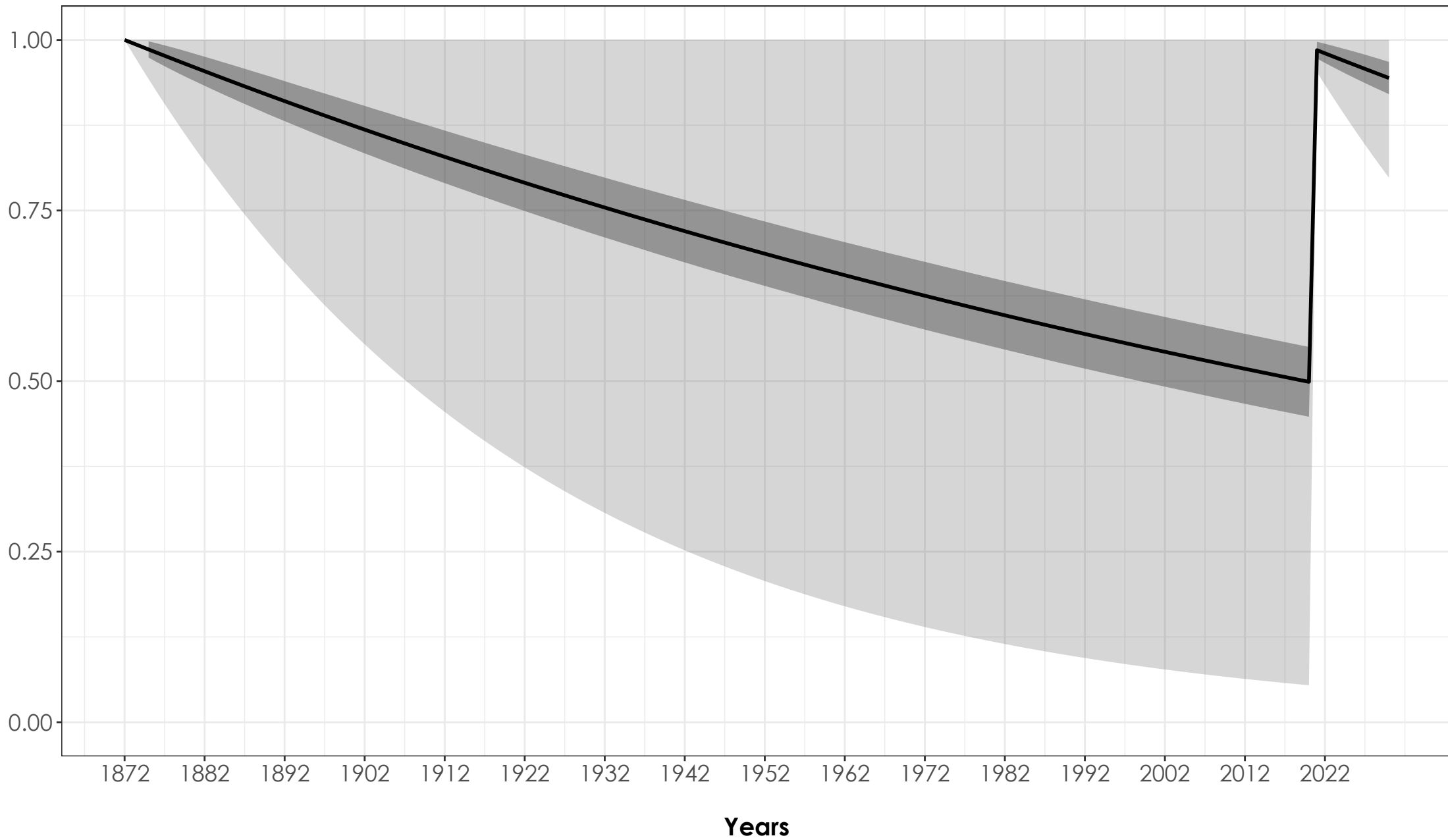
Probability that a taxon is extant



Years

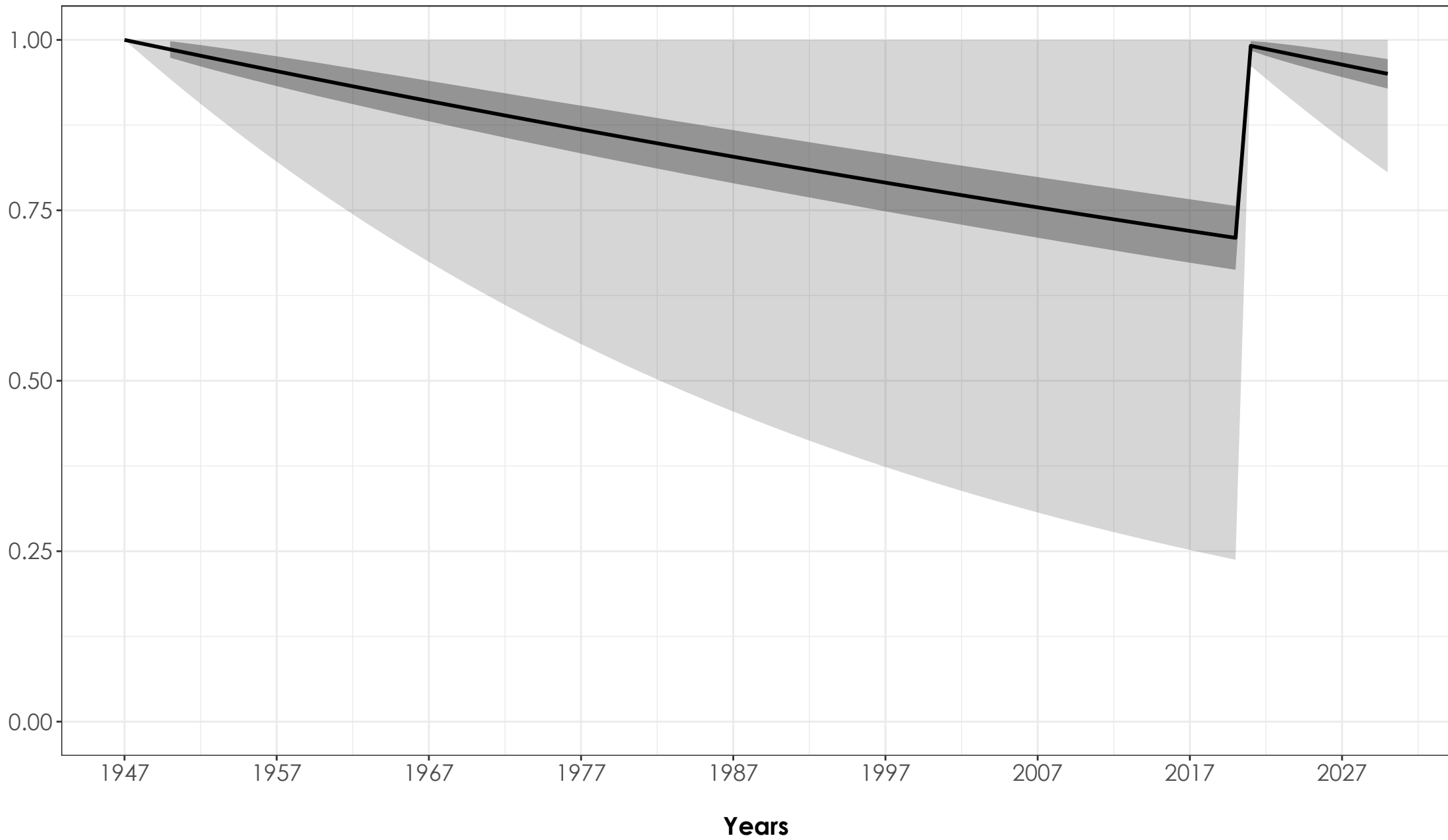
***Zosterops palpebrosus*-NDVT**

Probability that a taxon is extant



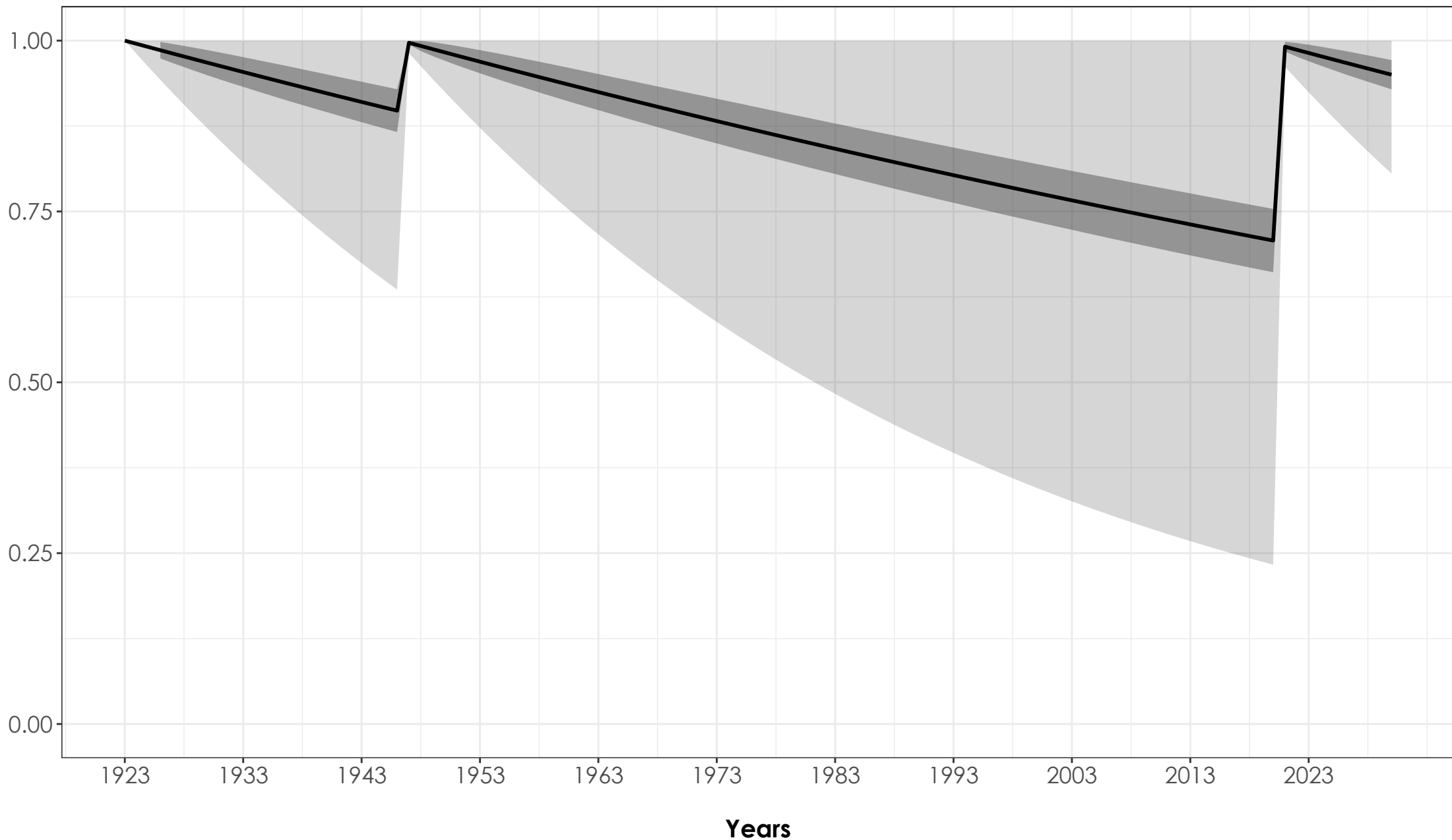
***Zosterops palpebrosus*-KLHT**

Probability that a taxon is extant



***Zosterops palpebrosus*-DDBT**

Probability that a taxon is extant



***Zosterops palpebrosus*-BGOT**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Zosterops palpebrosus*-BVLR**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Zosterops palpebrosus*-EMVL**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Zosterops palpebrosus*-FHEK**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Zosterops palpebrosus*-GDLR**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Zosterops palpebrosus*-GVSL**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Zosterops palpebrosus*-HTHP**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Zosterops palpebrosus*-KDND**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Zosterops palpebrosus*-KKTG**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Zosterops palpebrosus*-KMFD**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Zosterops palpebrosus-KNSL

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Zosterops palpebrosus*-KUKL**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Zosterops palpebrosus*-KULR**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Zosterops palpebrosus*-LVDL**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Zosterops palpebrosus*-RNMD**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Zosterops palpebrosus*-SMPK**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Zosterops palpebrosus-TMTE

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Zosterops palpebrosus*-TSTE**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Zosterops palpebrosus*-WLTN**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Zosterops palpebrosus*-WTCM**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Ictinaetus malaiensis-AVLC

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Buceros bicornis*-BVL**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Buceros bicornis*-HTHP**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Accipiter badius*-BVL**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Accipiter badius-KKTG

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Accipiter badius*-RNMD**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Accipiter badius*-WLTN**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



Psittacula krameri-CNRG

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Vanellus indicus*-DDBT**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Coracina macei*-KULR**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Gymnoris xanthocollis*-KULR**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Columba livia*-OTCM**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years



***Columba livia*-WLTN**

Probability that a taxon is extant

1.00
0.75
0.50
0.25
0.00

2021

Years

