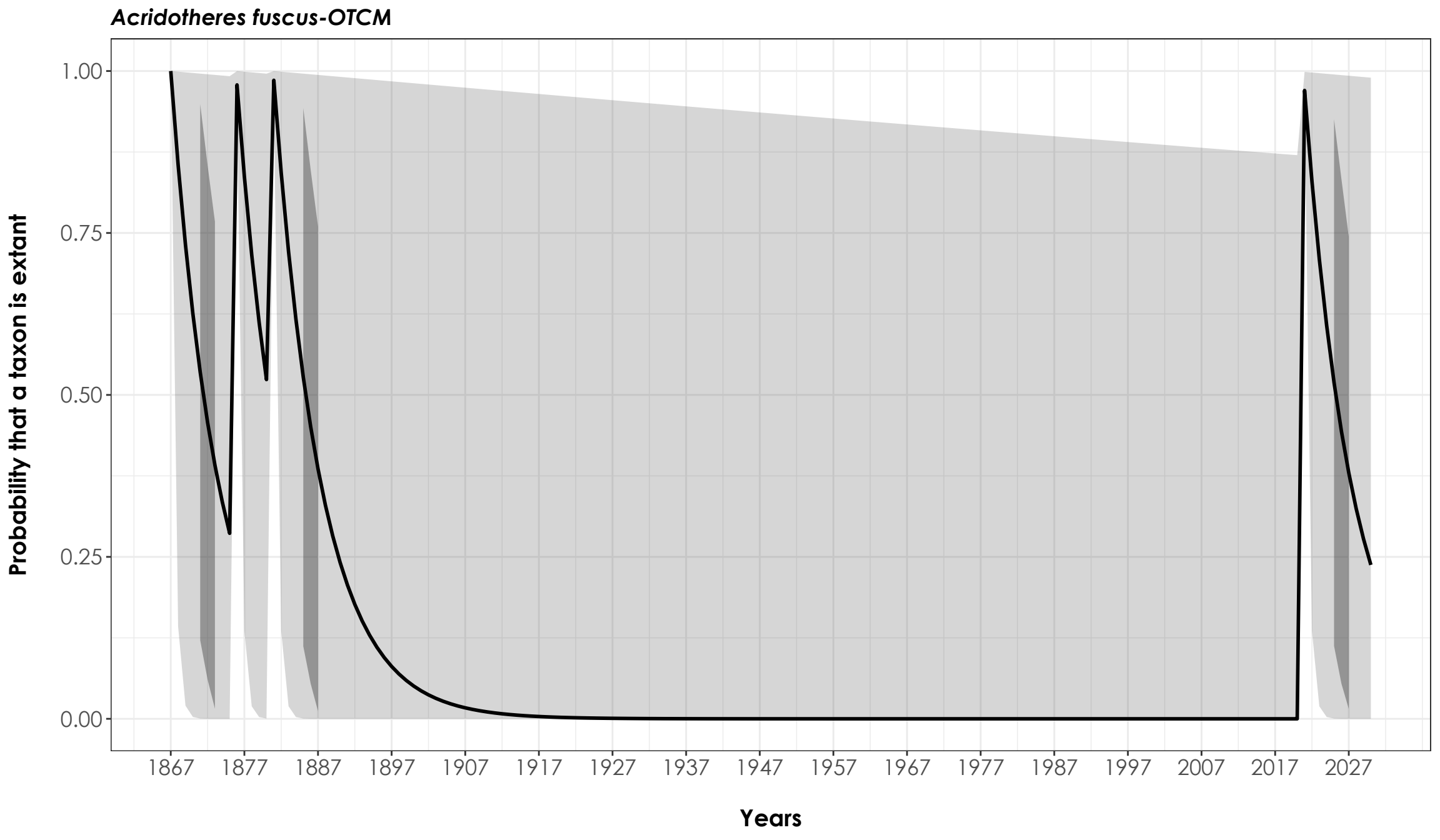
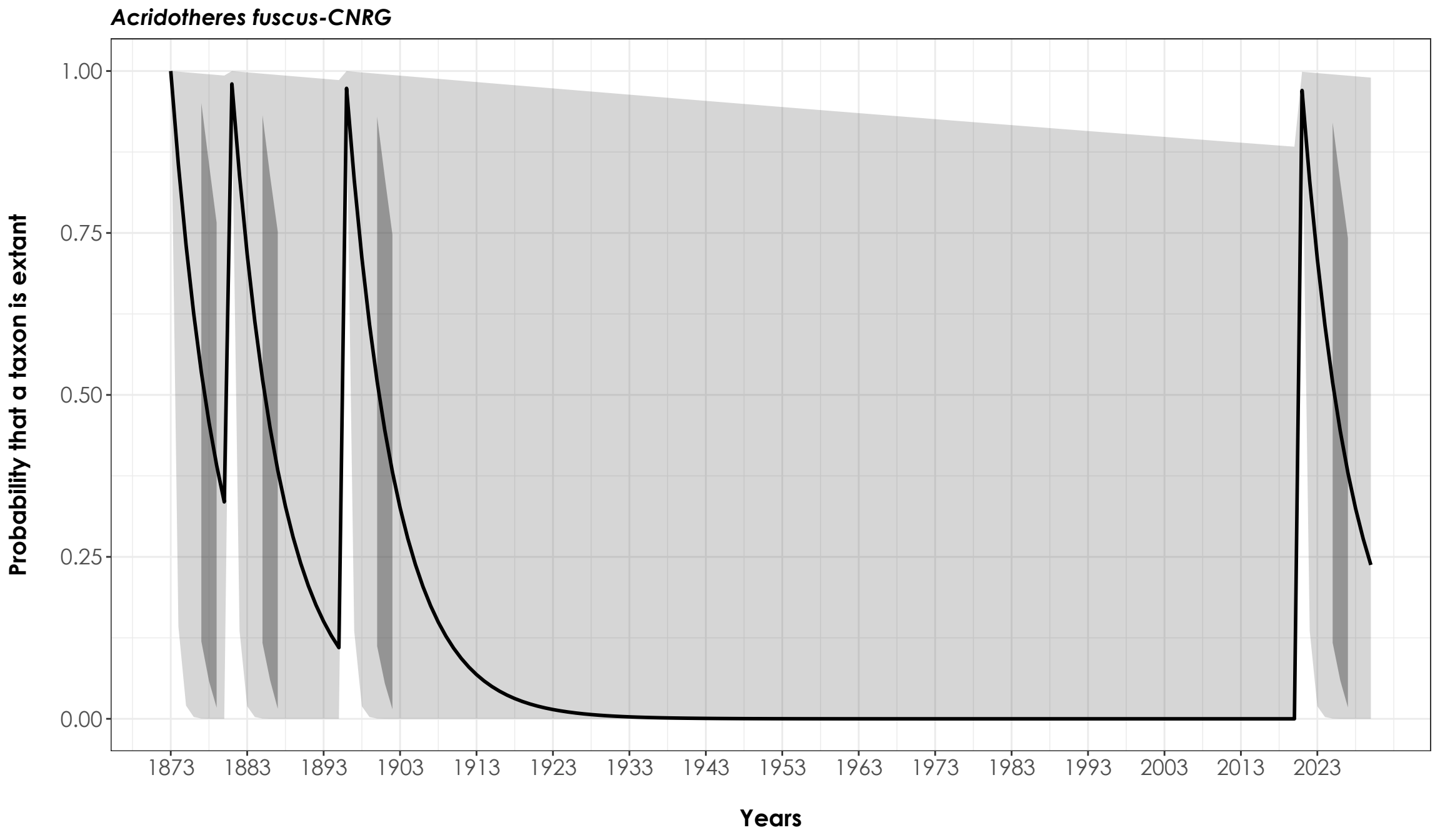
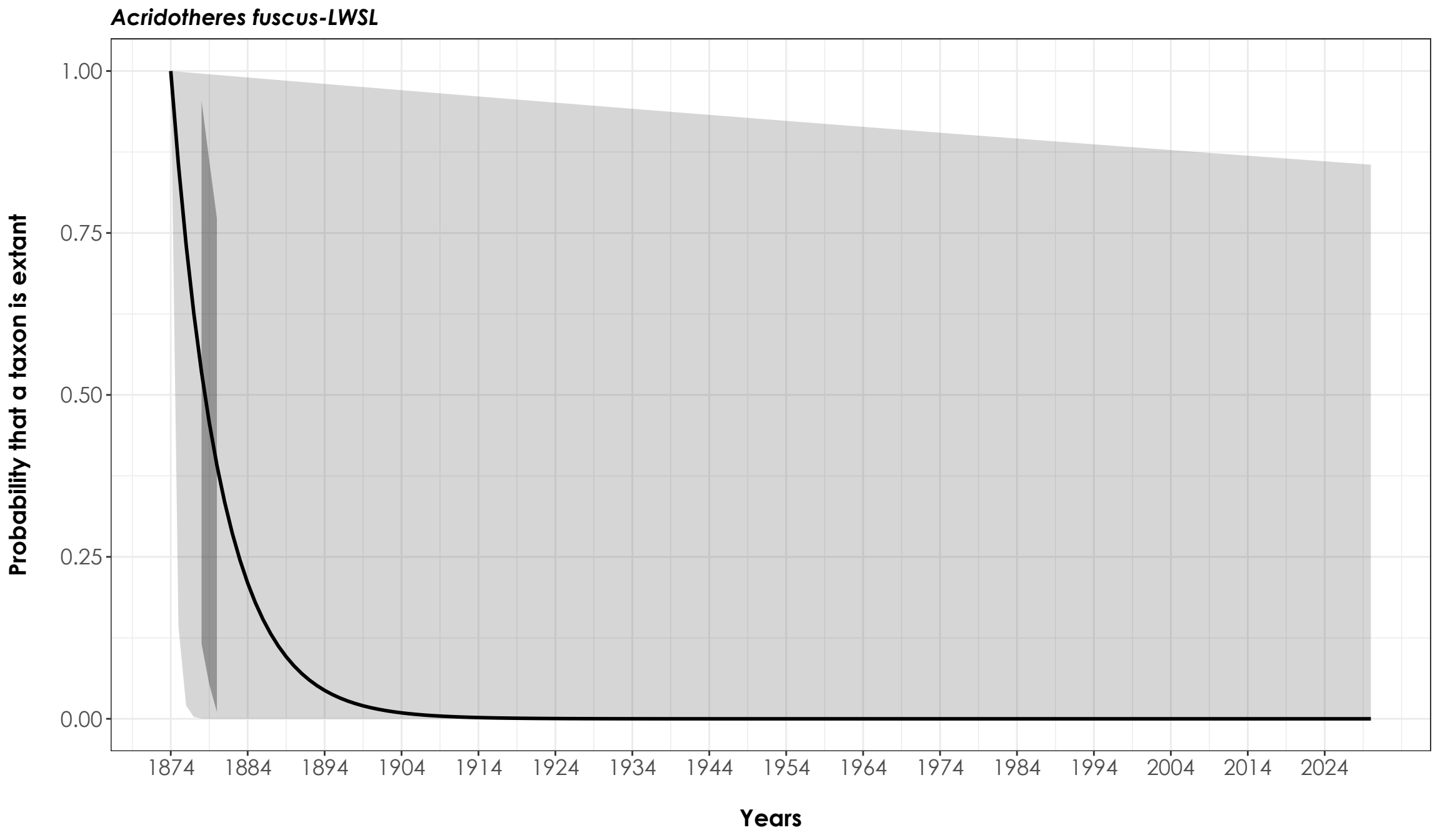
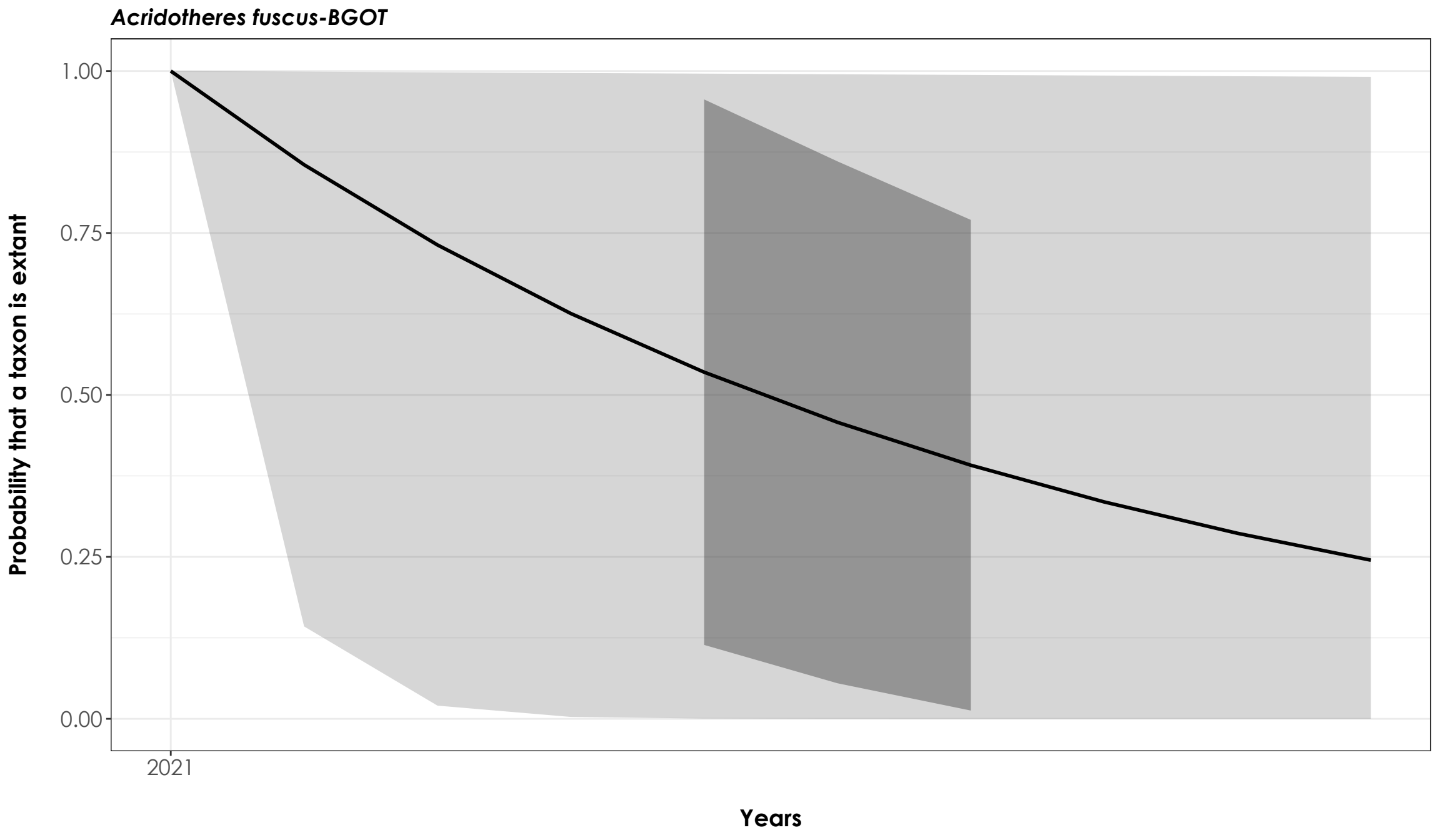
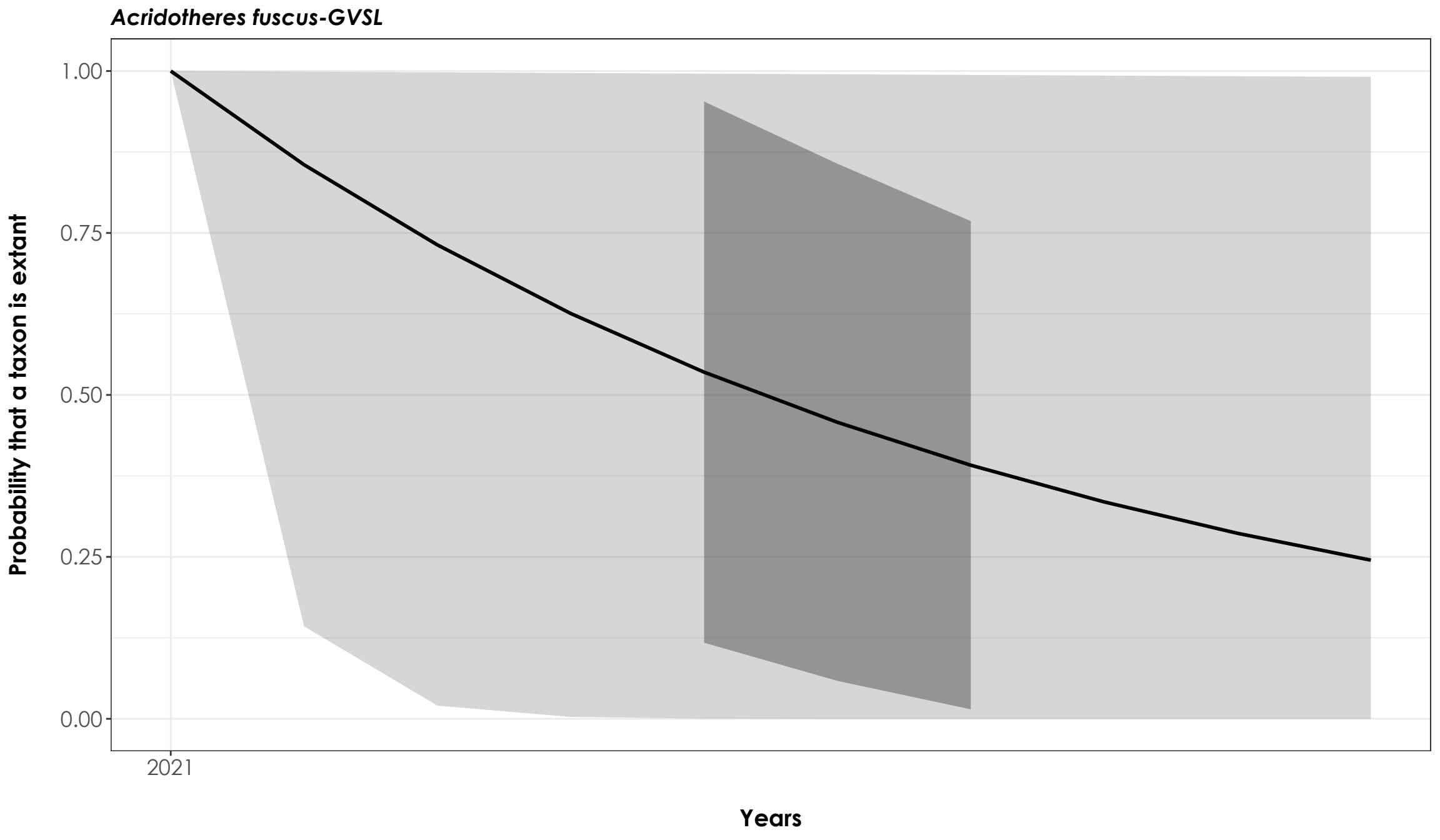
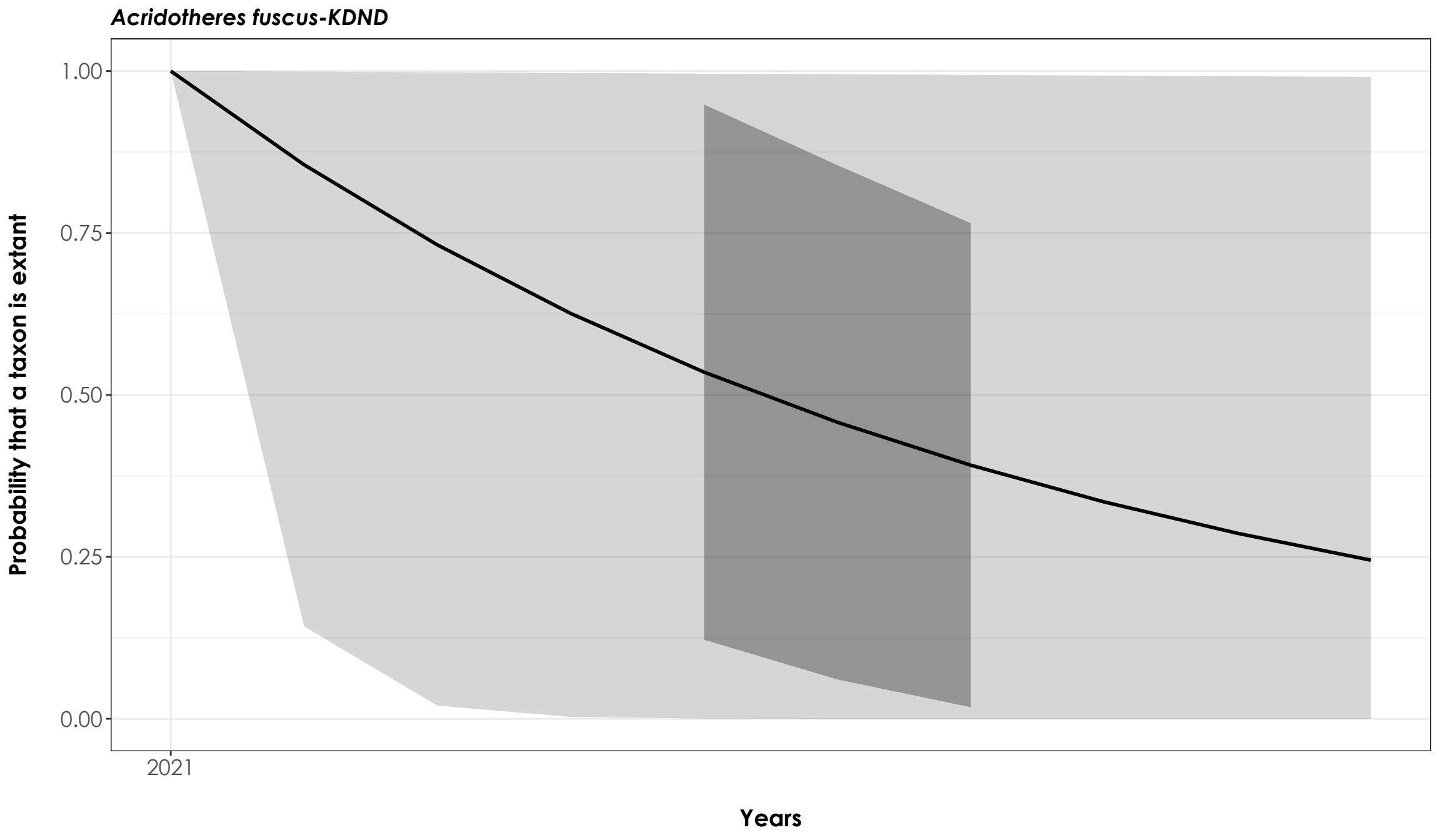

Acridotheres fuscus-OTCM
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1867
1877
1887
1897
1907
1917
1927
1937
1947
1957
1967
1977
1987
1997
2007
2017
2027
Years

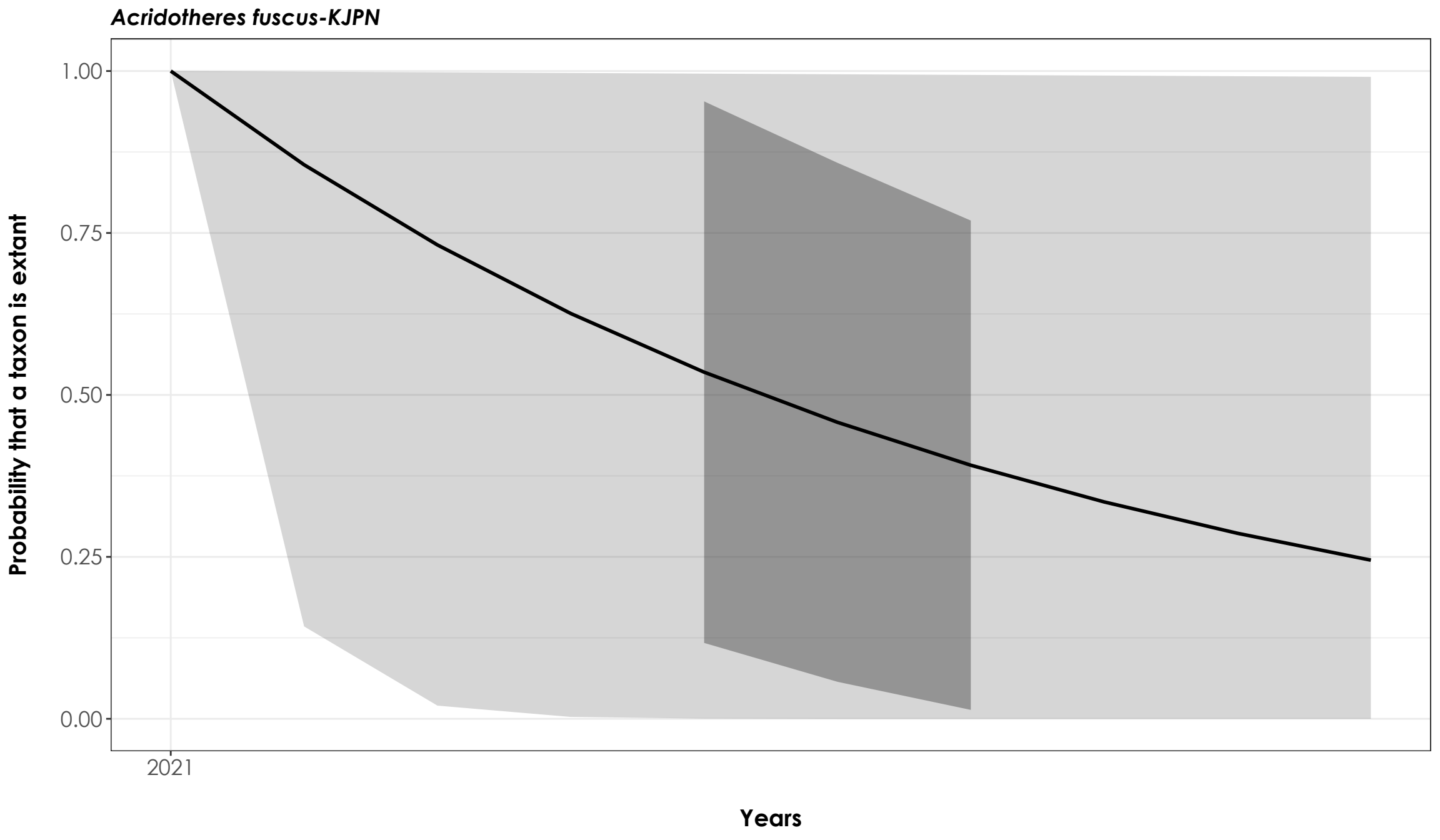

Acridotheres fuscus-CNRG
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1873
1883
1893
1903
1913
1923
1933
1943
1953
1963
1973
1983
1993
2003
2013
2023
Years

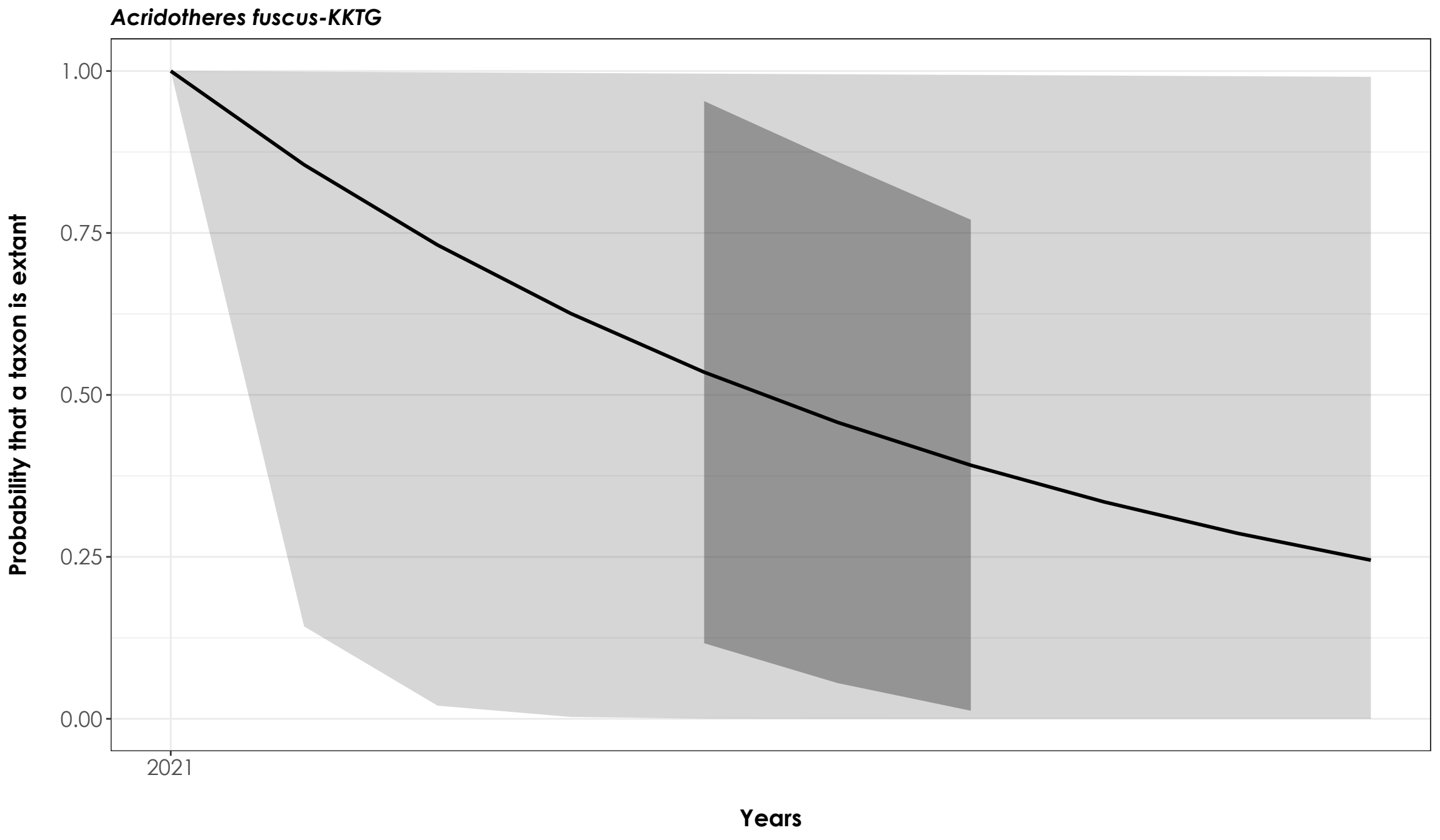

Acridotheres fuscus-LWSL
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1874
1884
1894
1904
1914
1924
1934
1944
1954
1964
1974
1984
1994
2004
2014
2024
Years

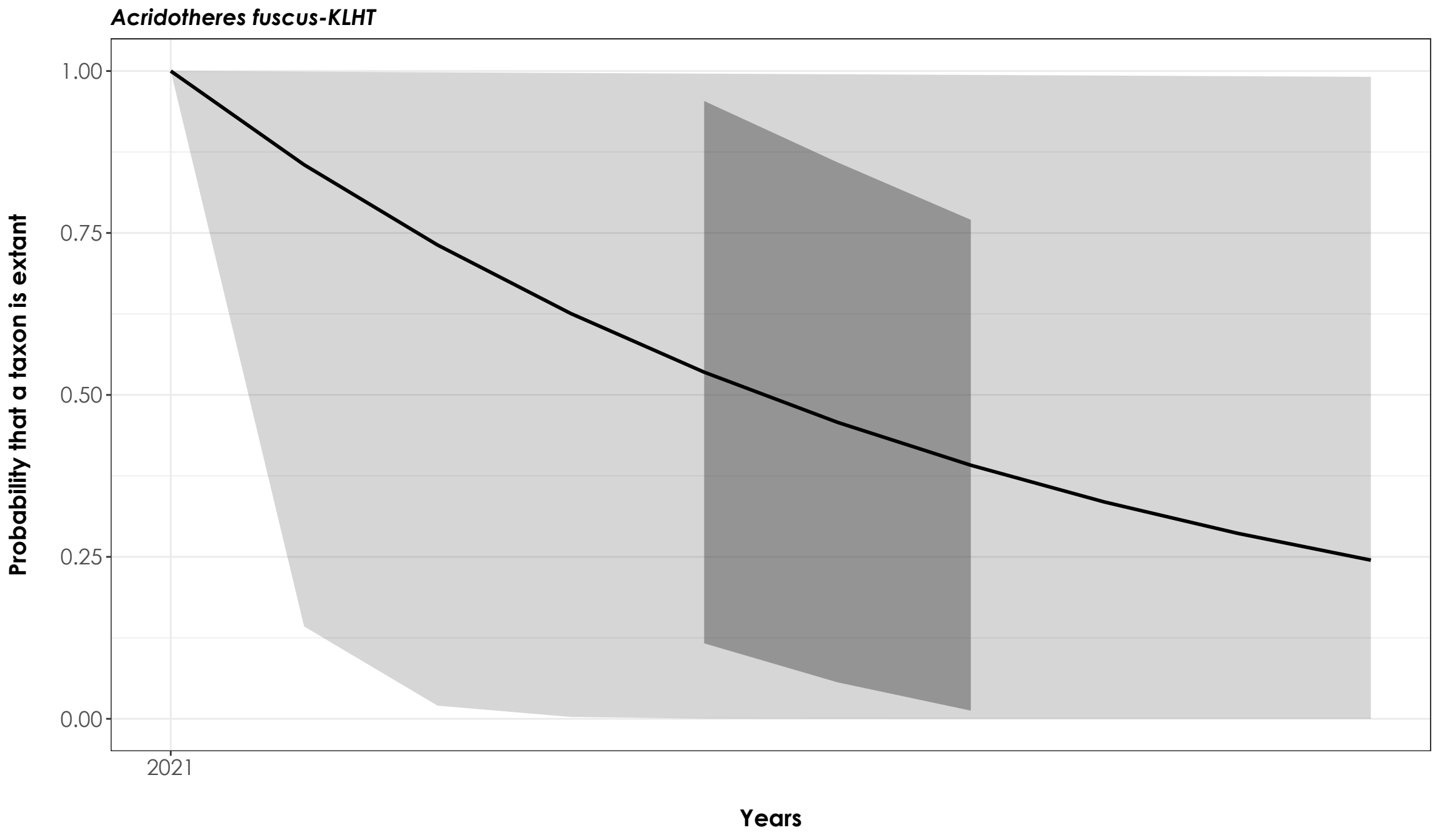

Acridotheres fuscus-BGOT
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

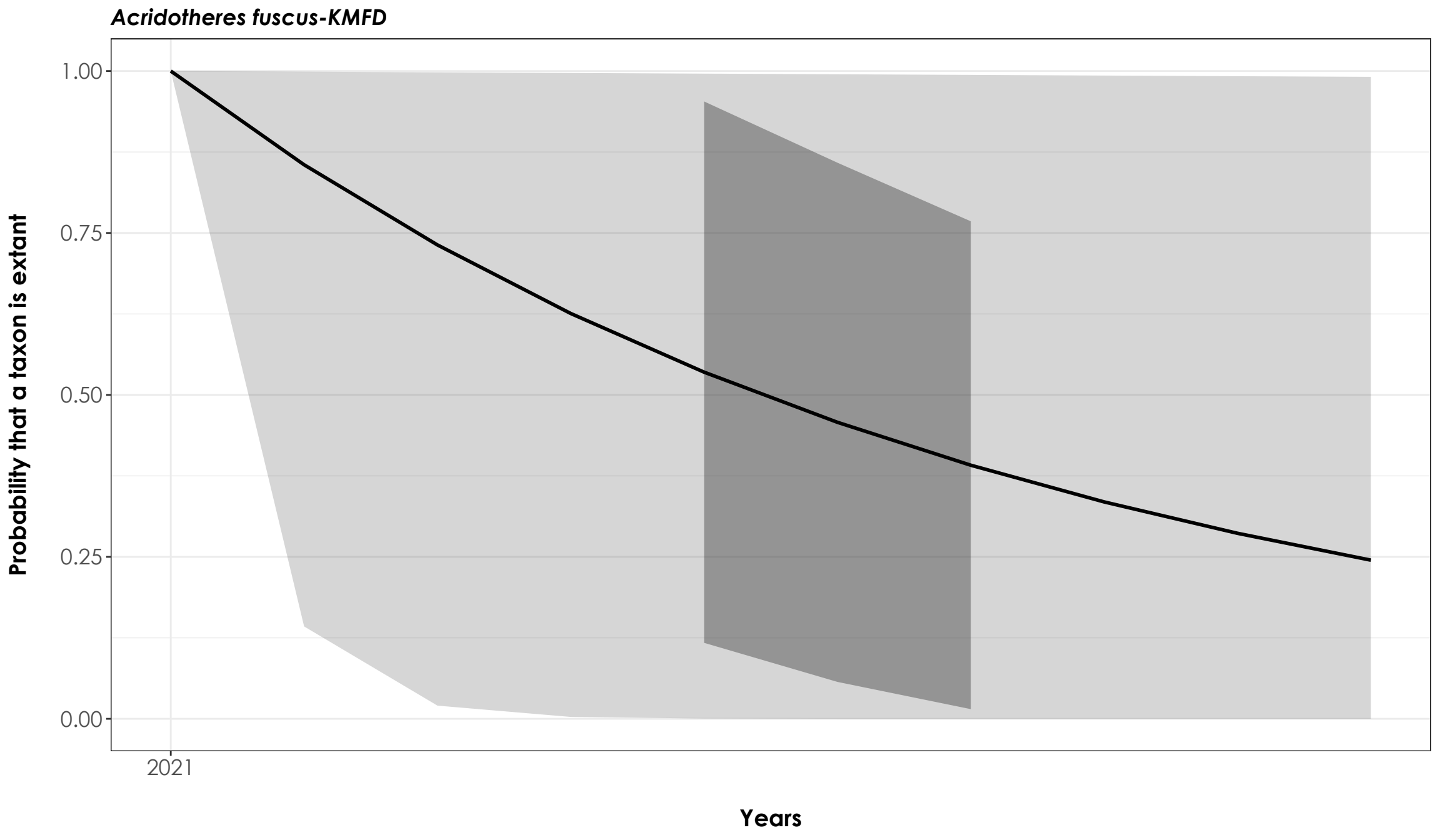

Acridotheres fuscus-GVSL
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

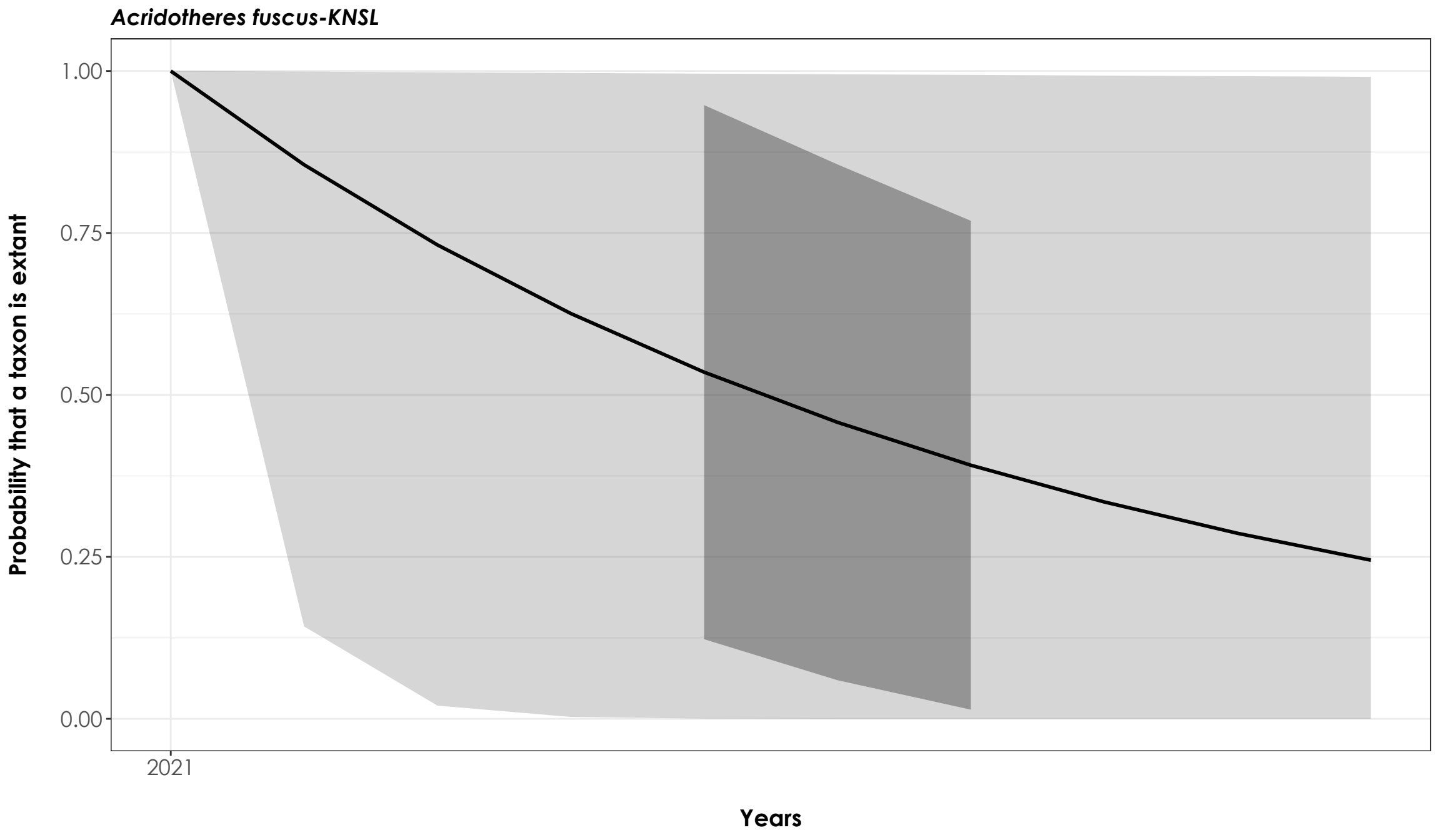

Acridotheres fuscus-KDND
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

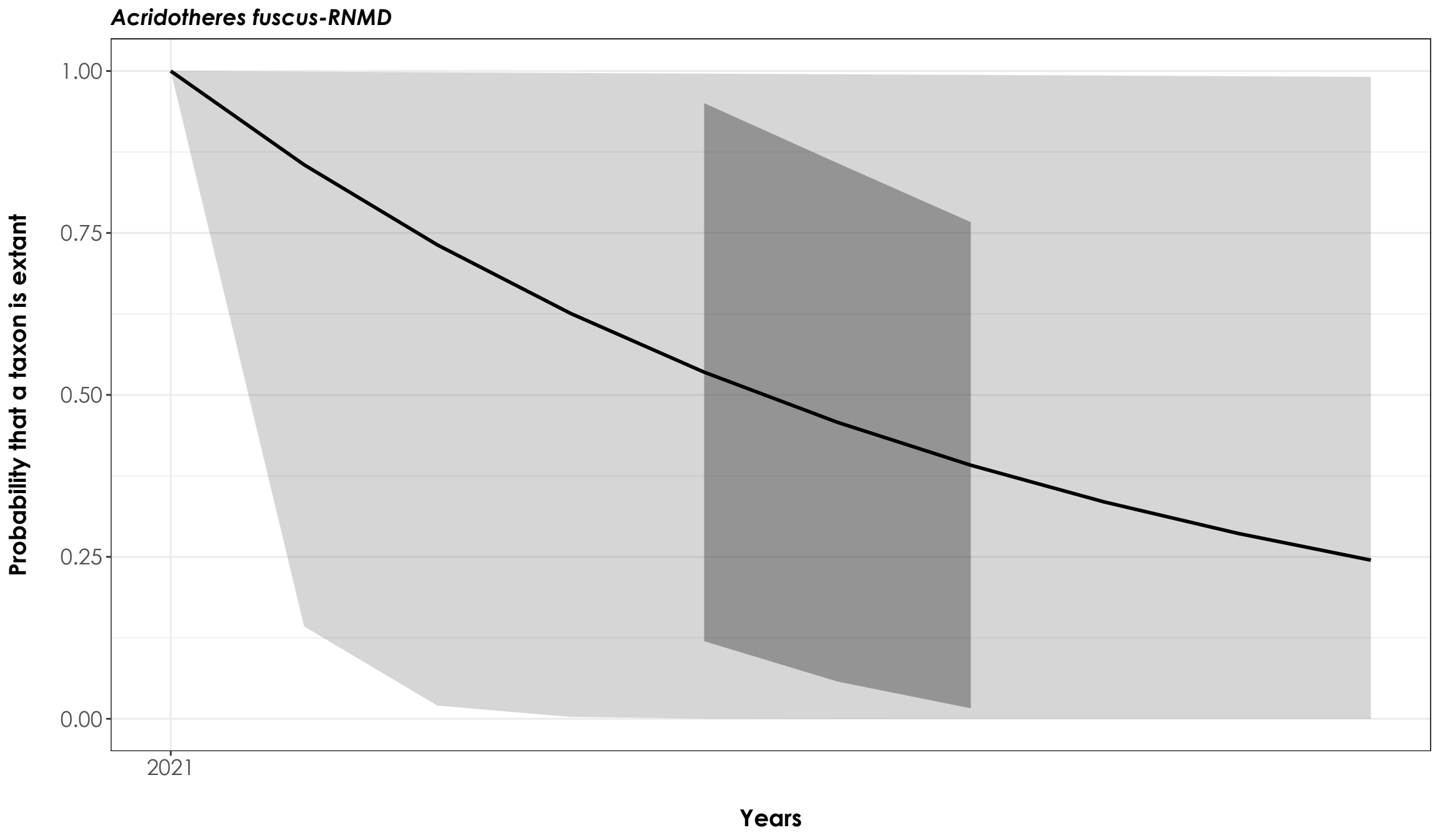

Acridotheres fuscus-KJPN
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

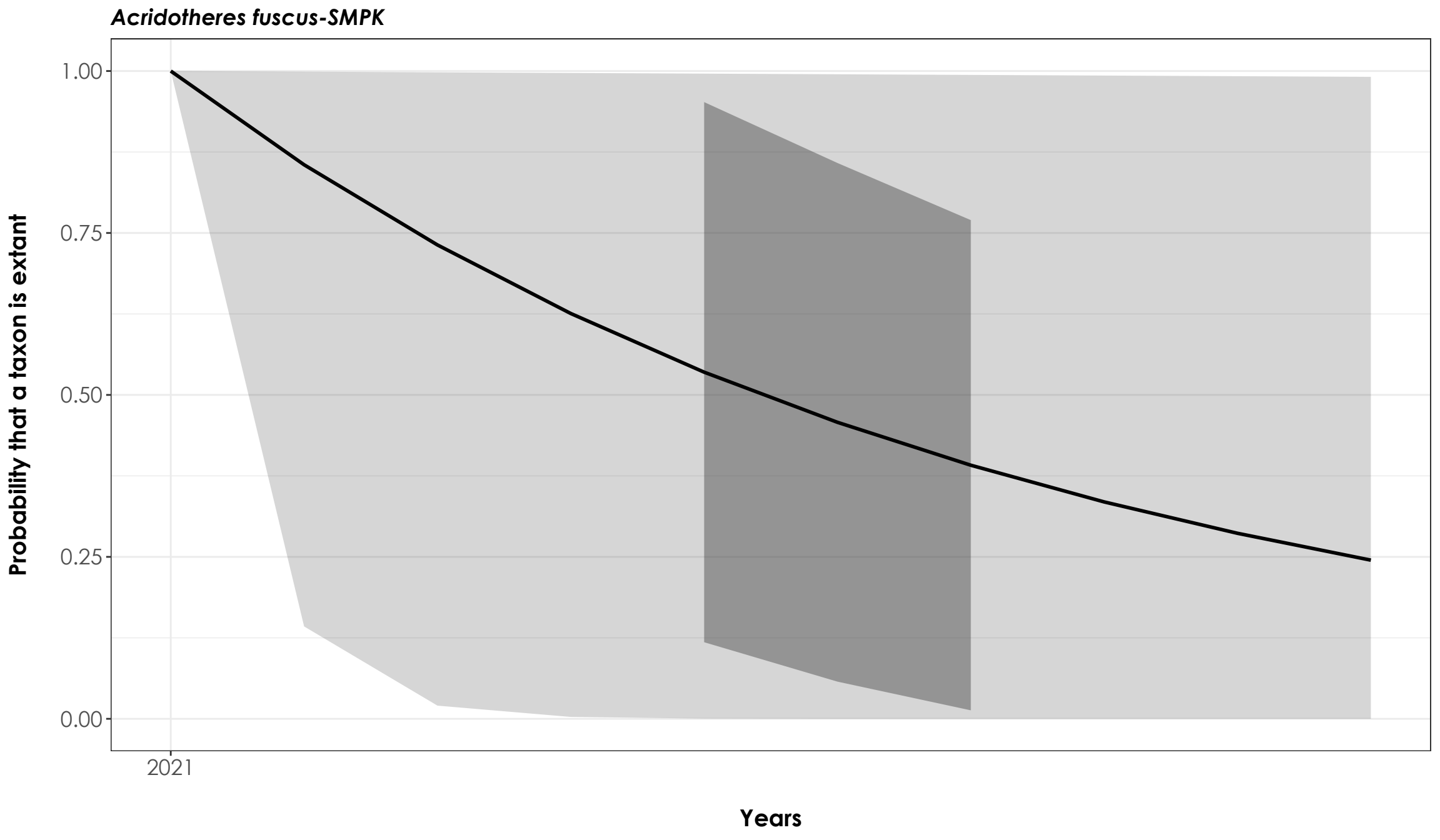

Acridotheres fuscus-KKTG
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

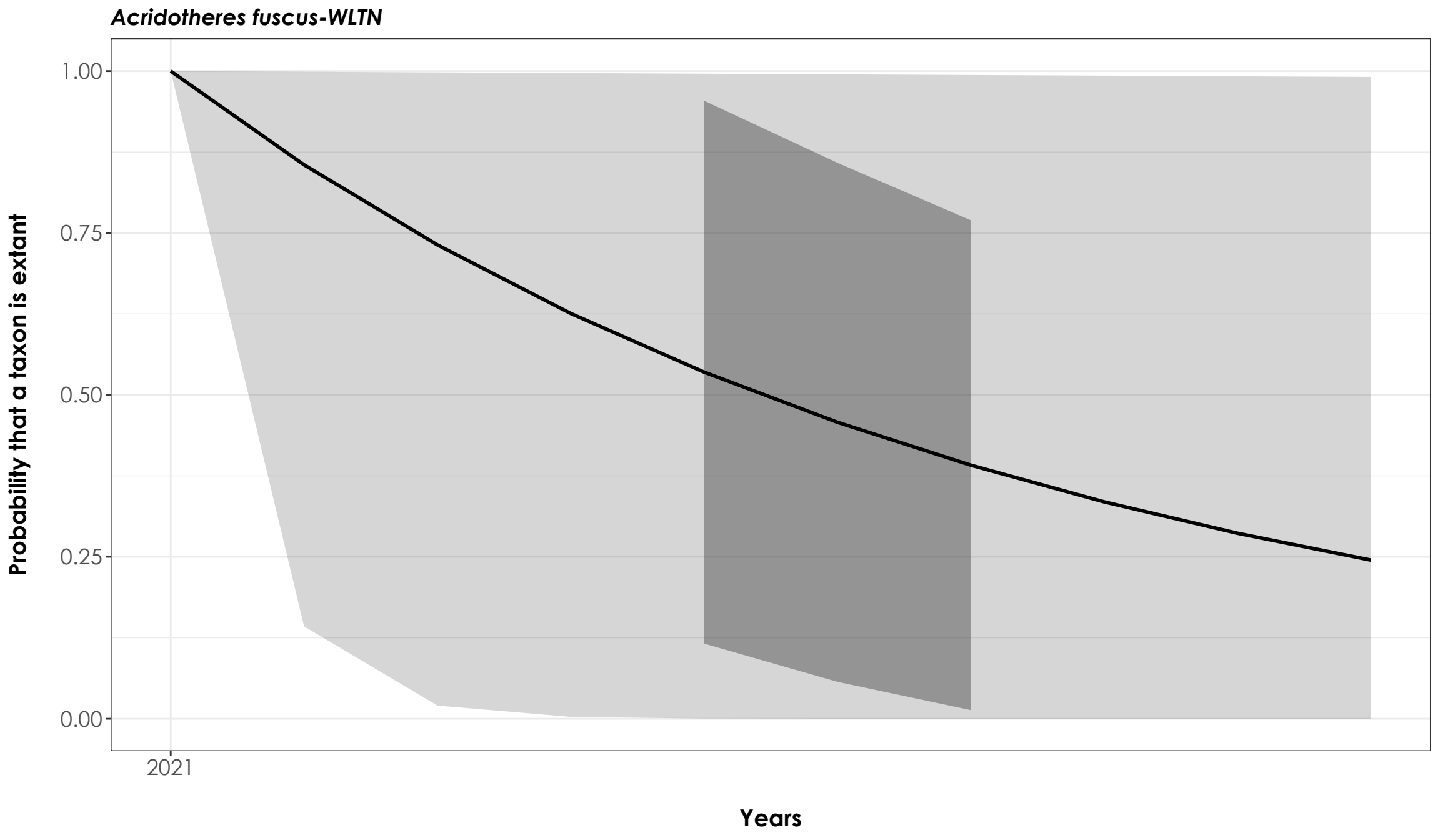

Acridotheres fuscus-KLHT
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

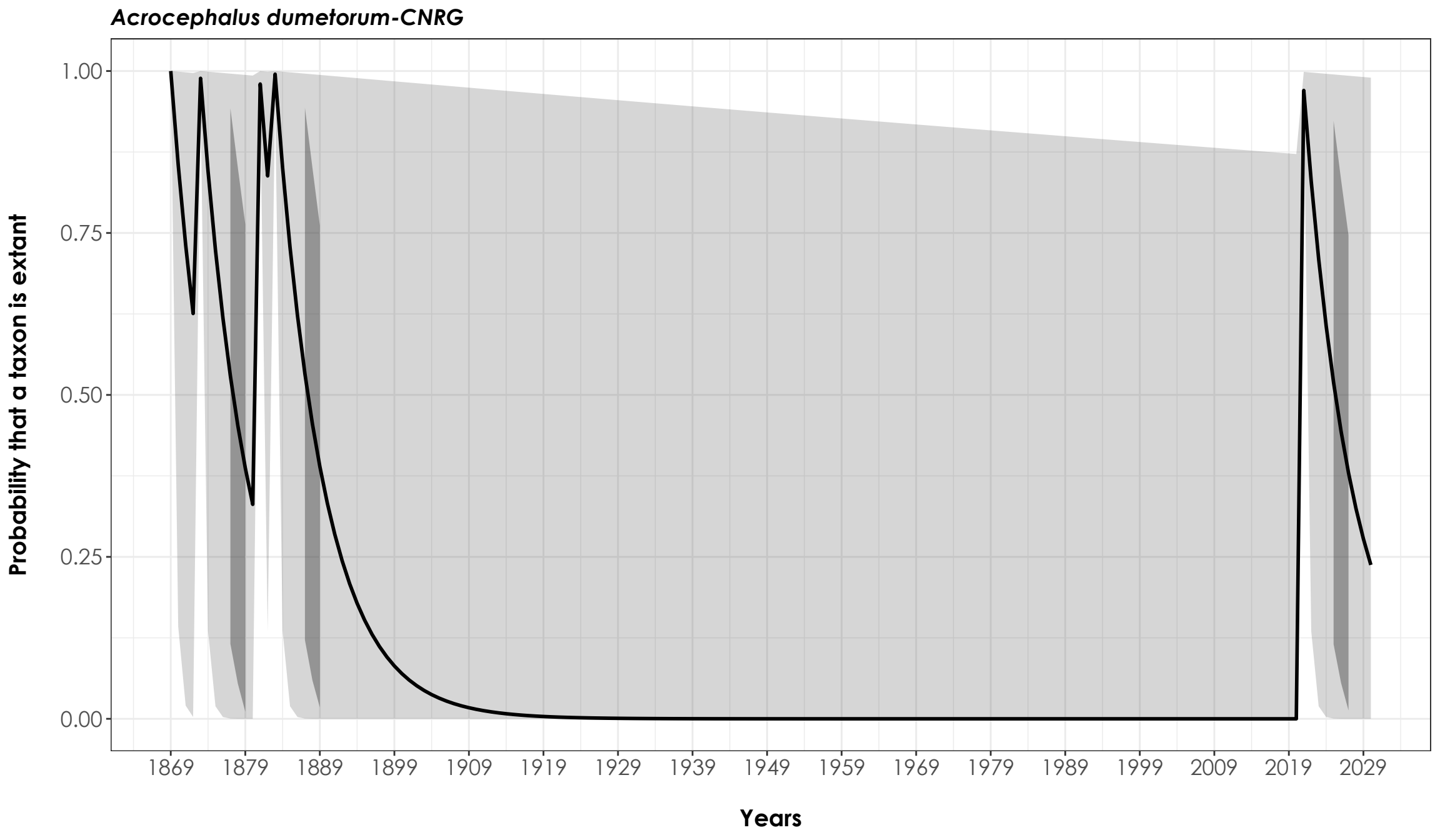

Acridotheres fuscus-KMFD
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

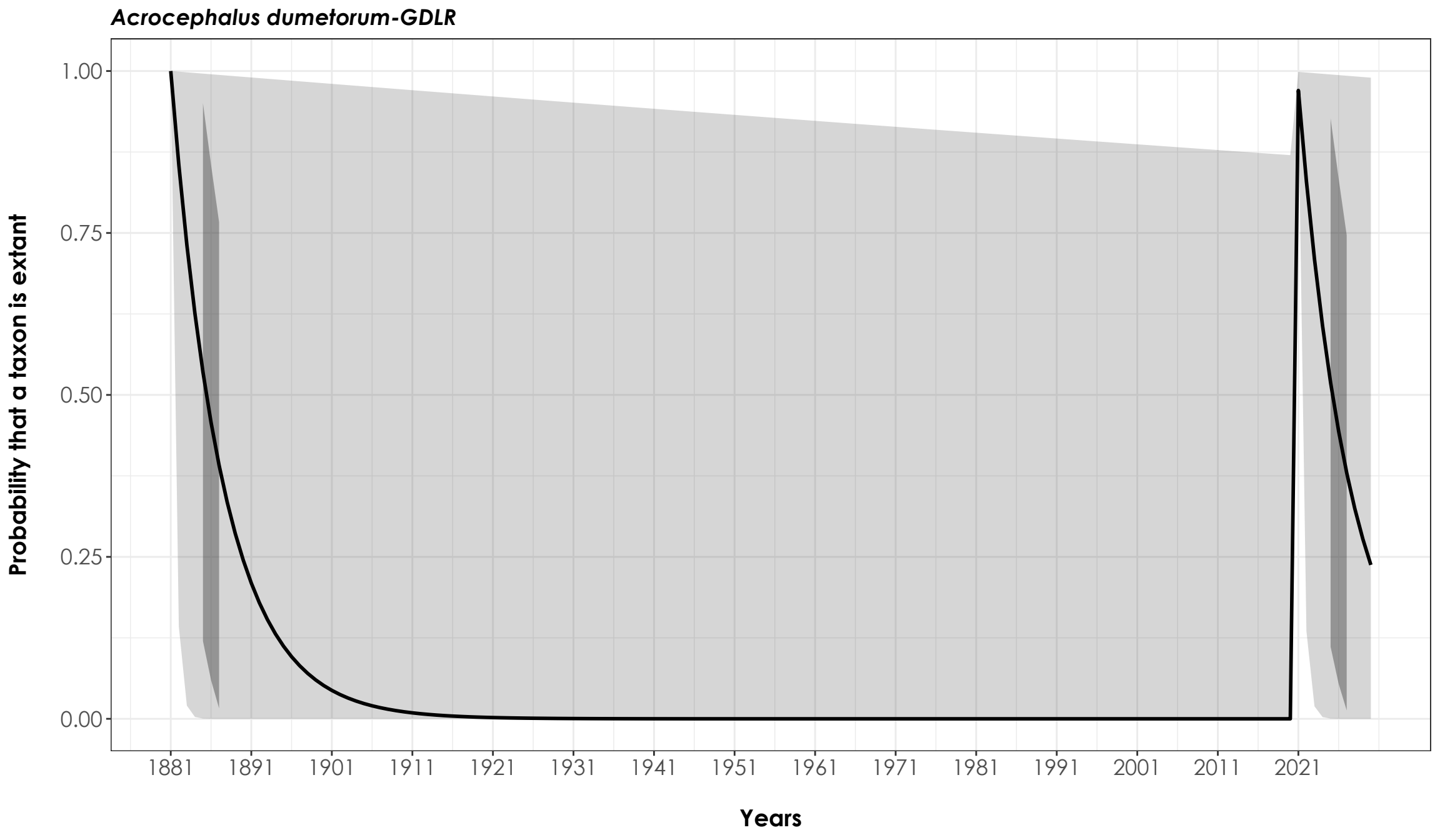

Acridotheres fuscus-KNSL
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

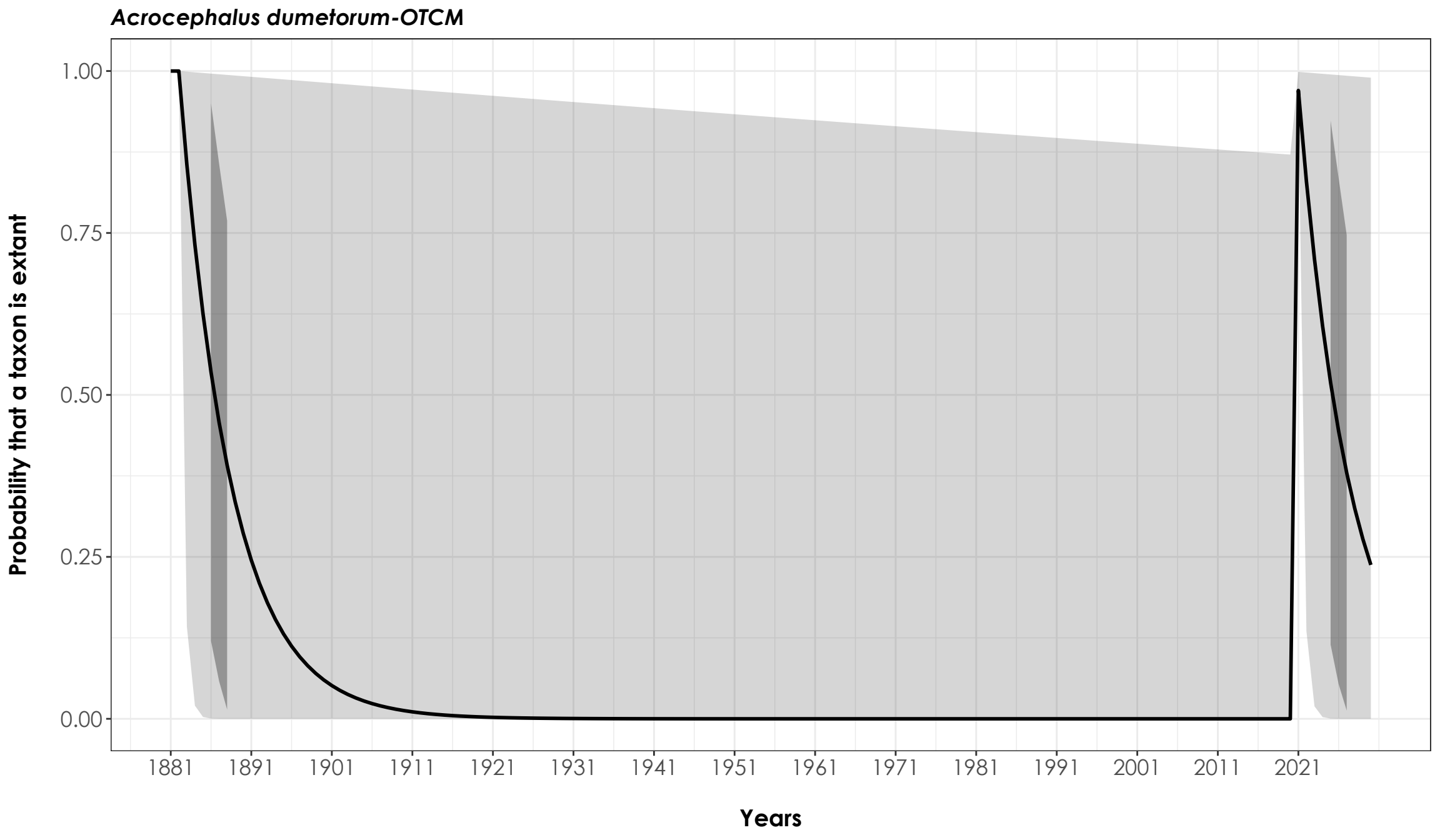

Acridotheres fuscus-RNMD
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

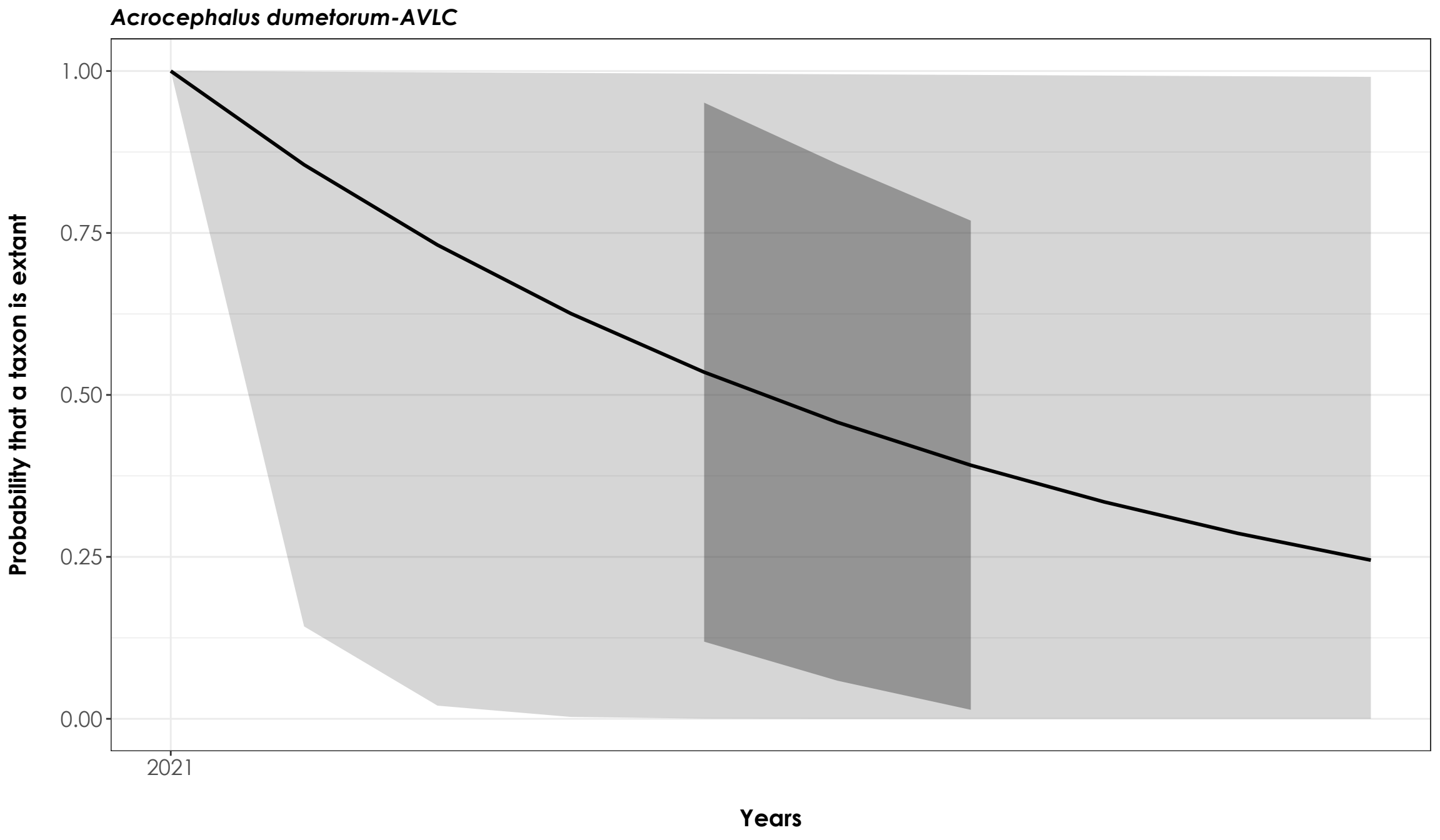

Acridotheres fuscus-SMPK
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

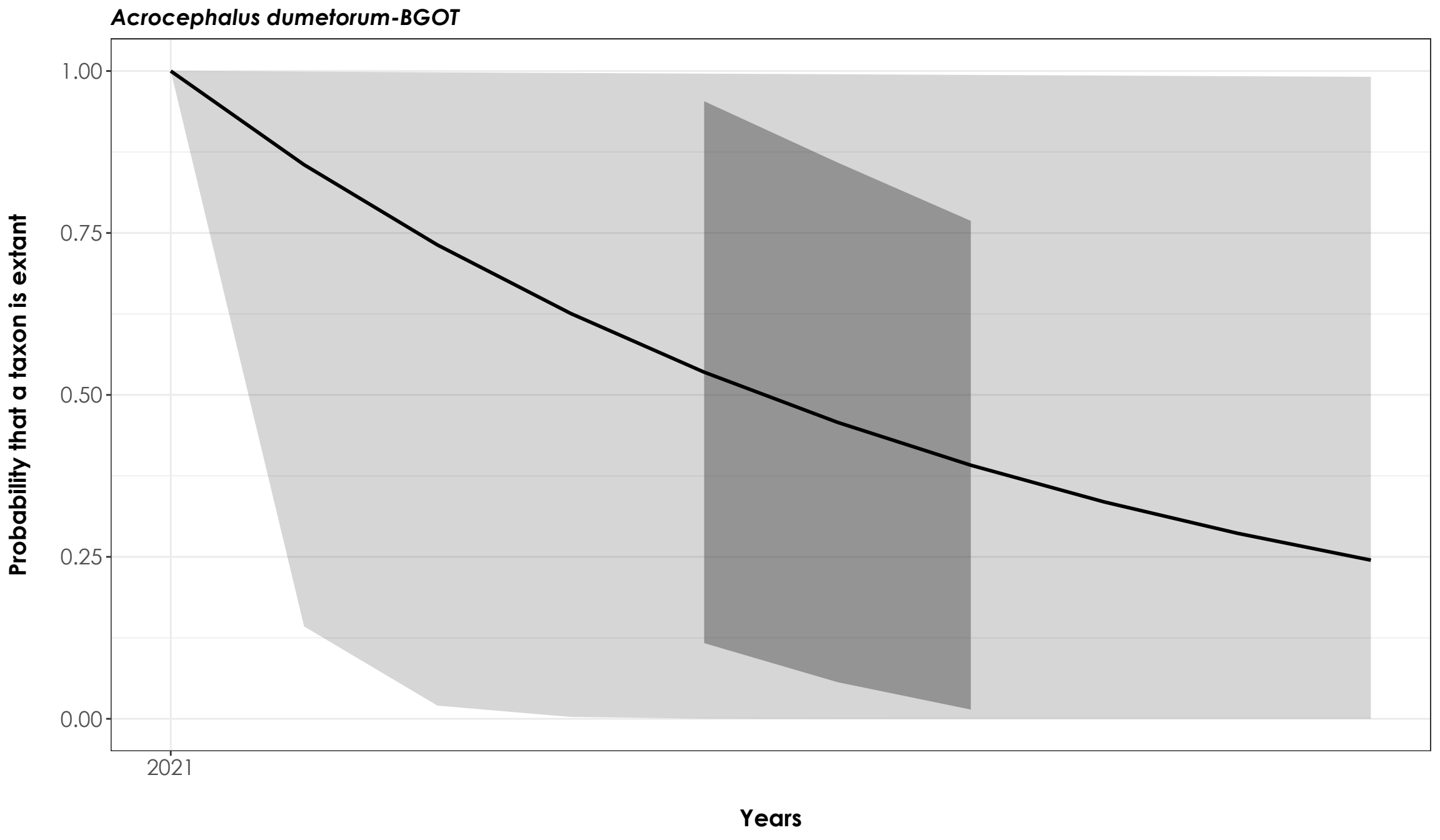

Acridotheres fuscus-WLTN
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

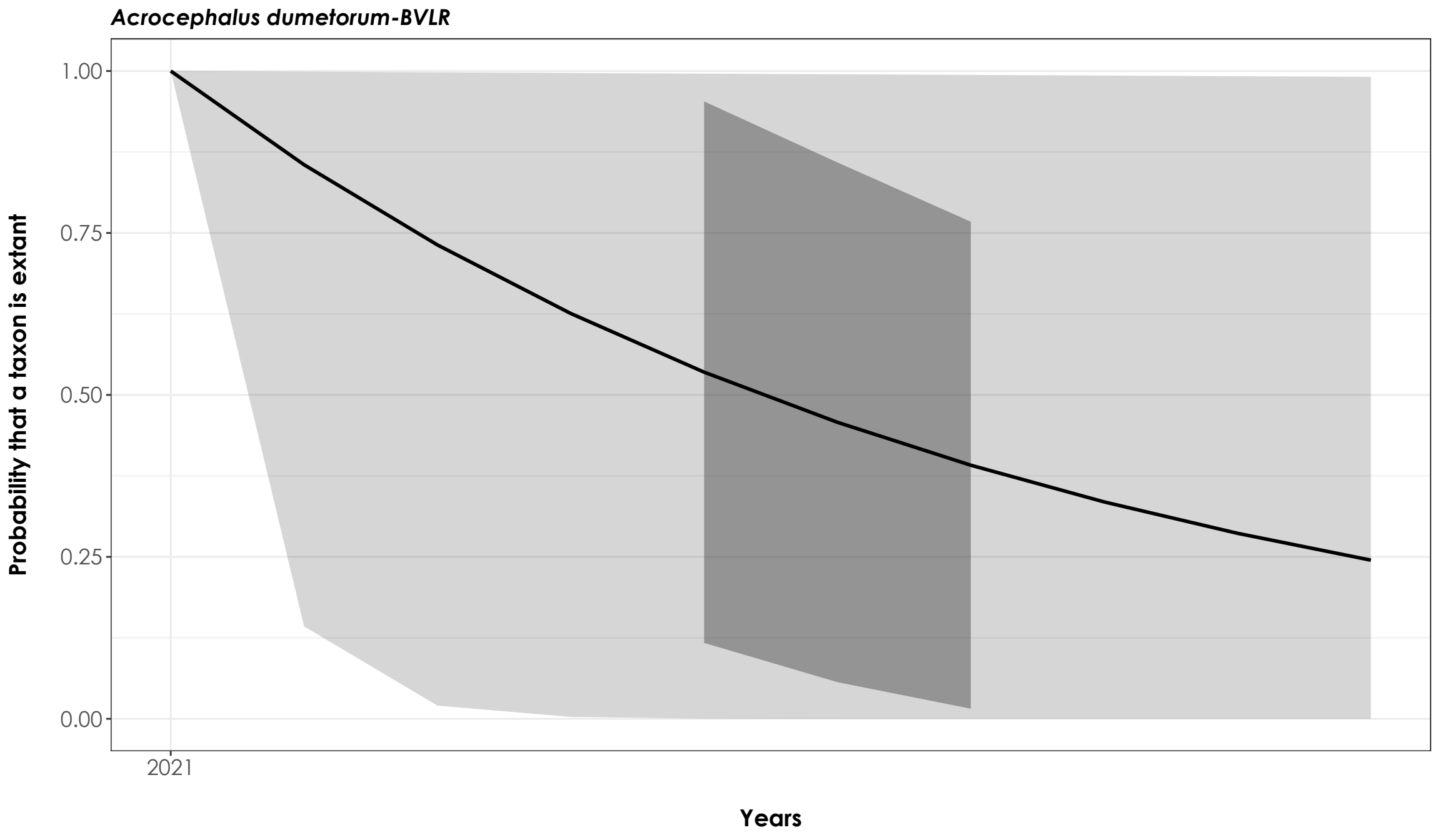

Acrocephalus dumetorum-CNRG
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1869
1879
1889
1899
1909
1919
1929
1939
1949
1959
1969
1979
1989
1999
2009
2019
2029
Years

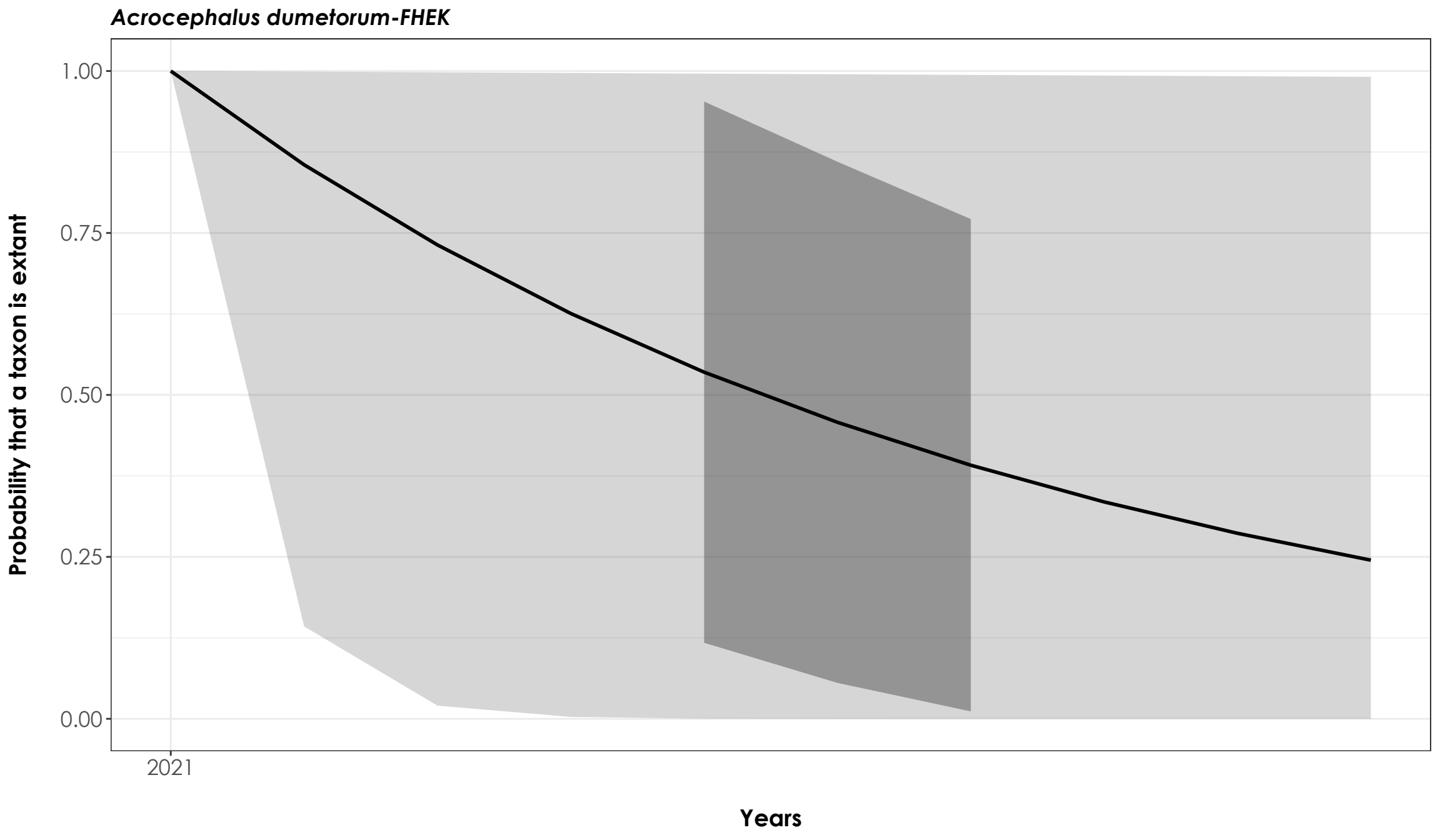

Acrocephalus dumetorum-GDLR
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1881
1891
1901
1911
1921
1931
1941
1951
1961
1971
1981
1991
2001
2011
2021
Years

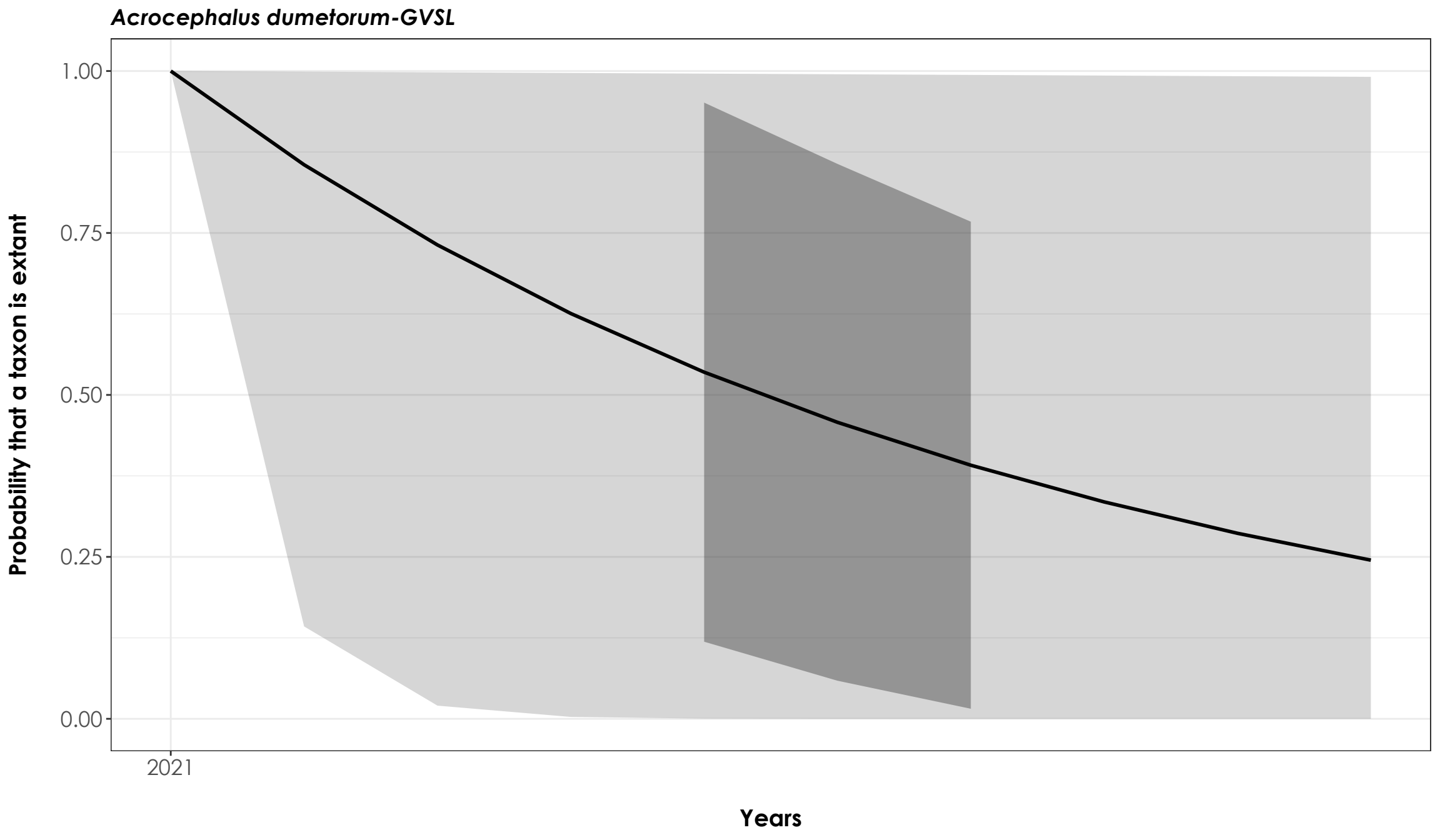

Acrocephalus dumetorum-OTCM
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1881
1891
1901
1911
1921
1931
1941
1951
1961
1971
1981
1991
2001
2011
2021
Years

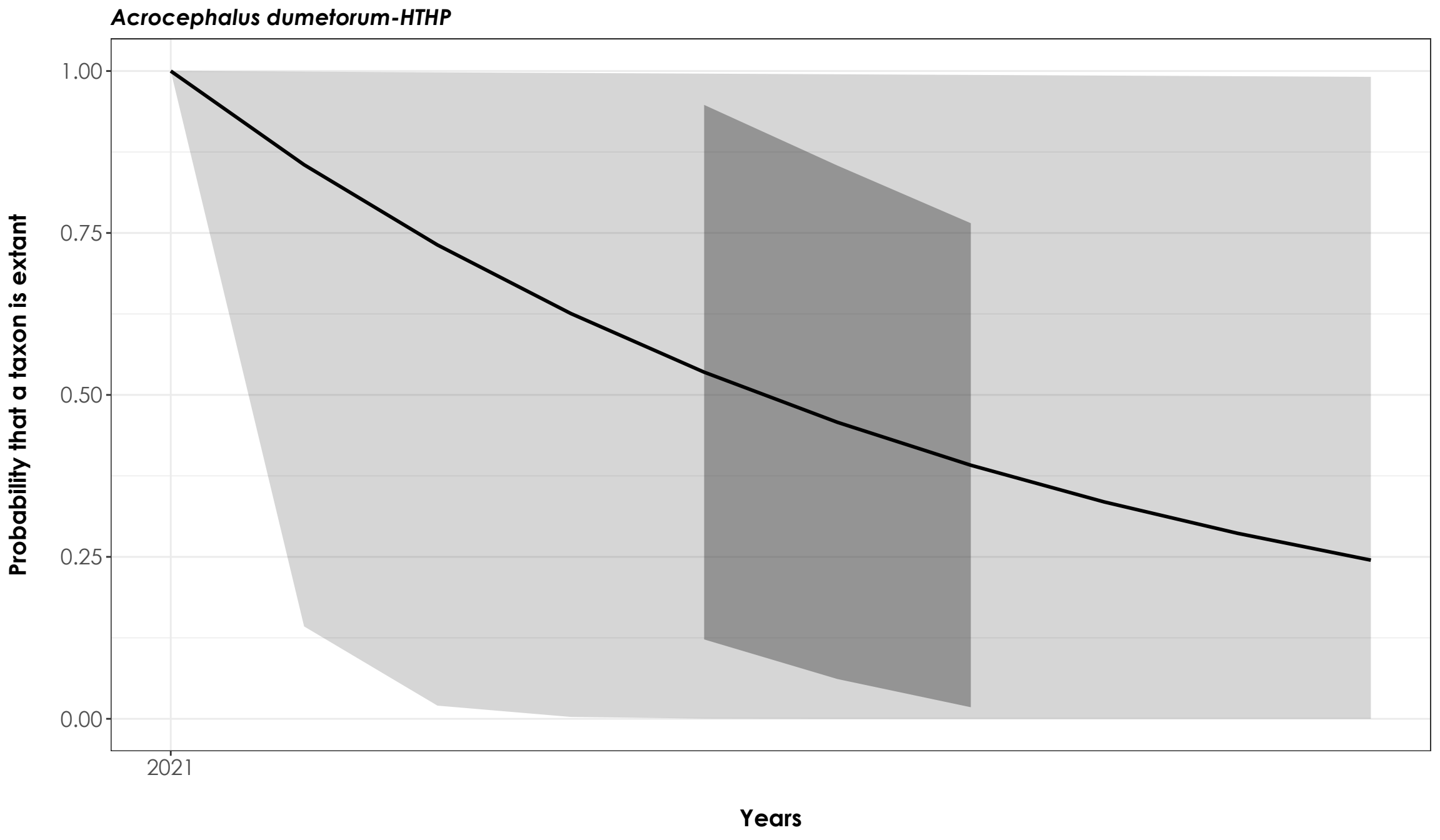

Acrocephalus dumetorum-AVLC
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

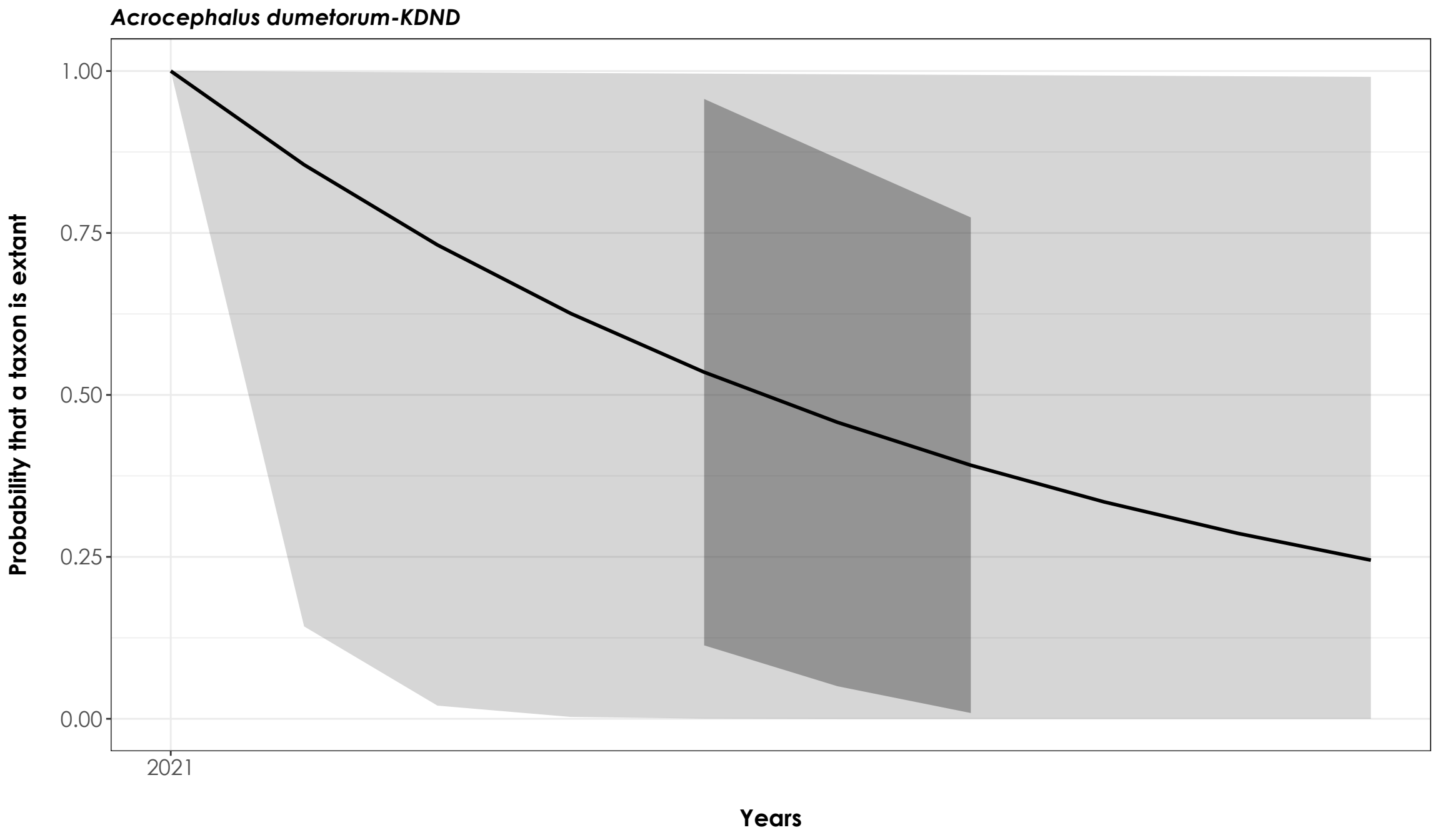

Acrocephalus dumetorum-BGOT
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

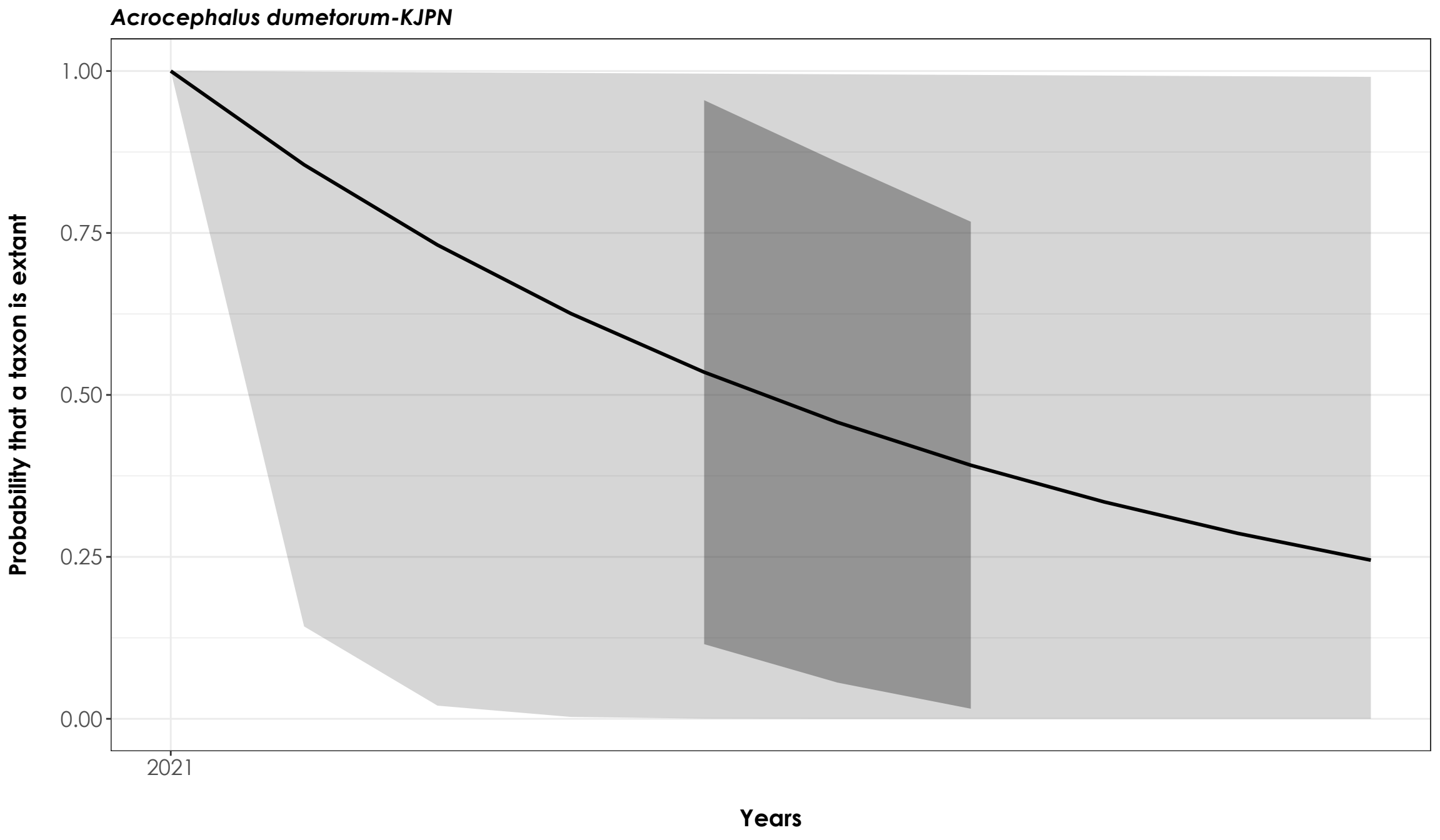

Acrocephalus dumetorum-BVLR
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

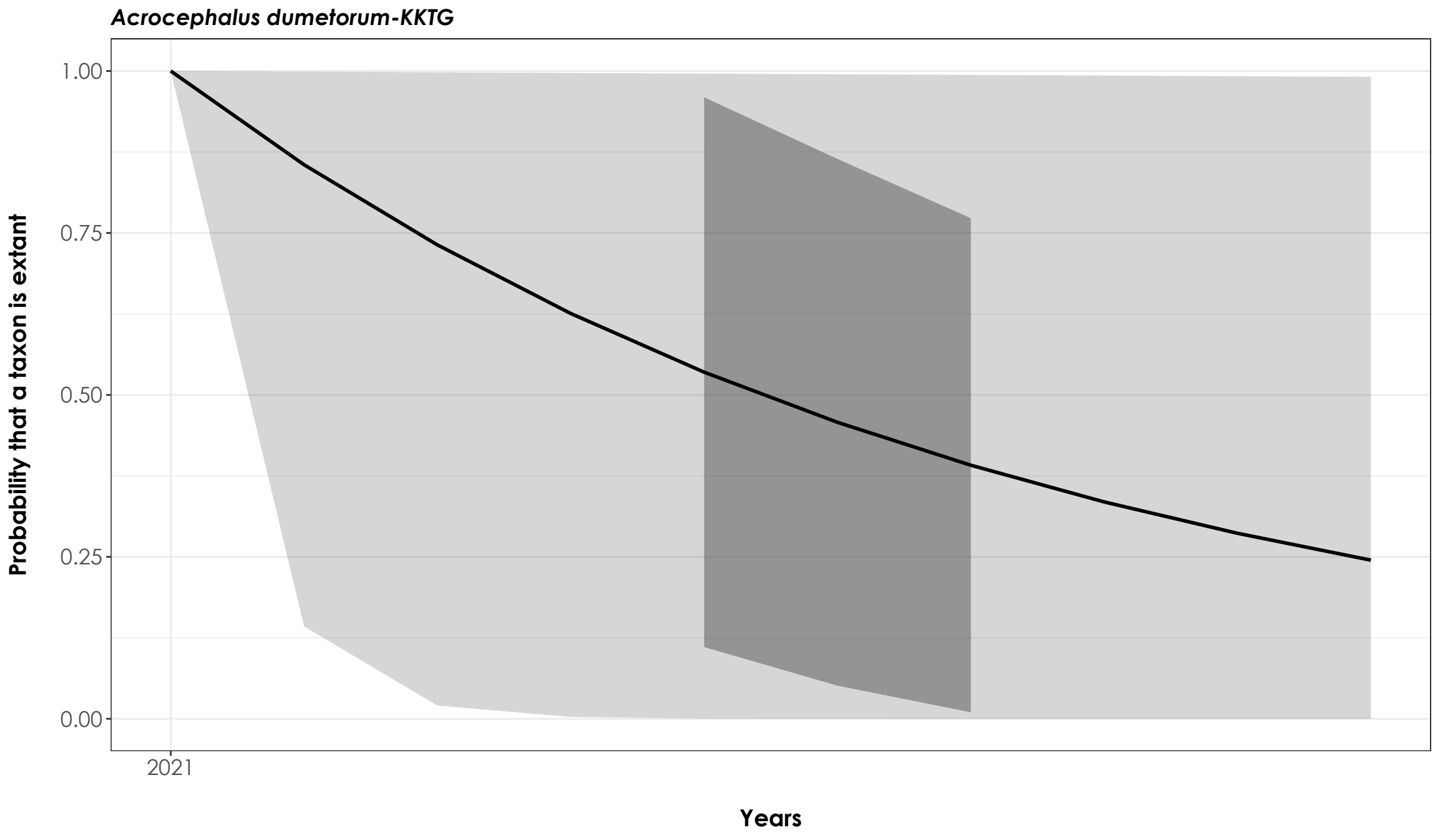

Acrocephalus dumetorum-FHEK
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

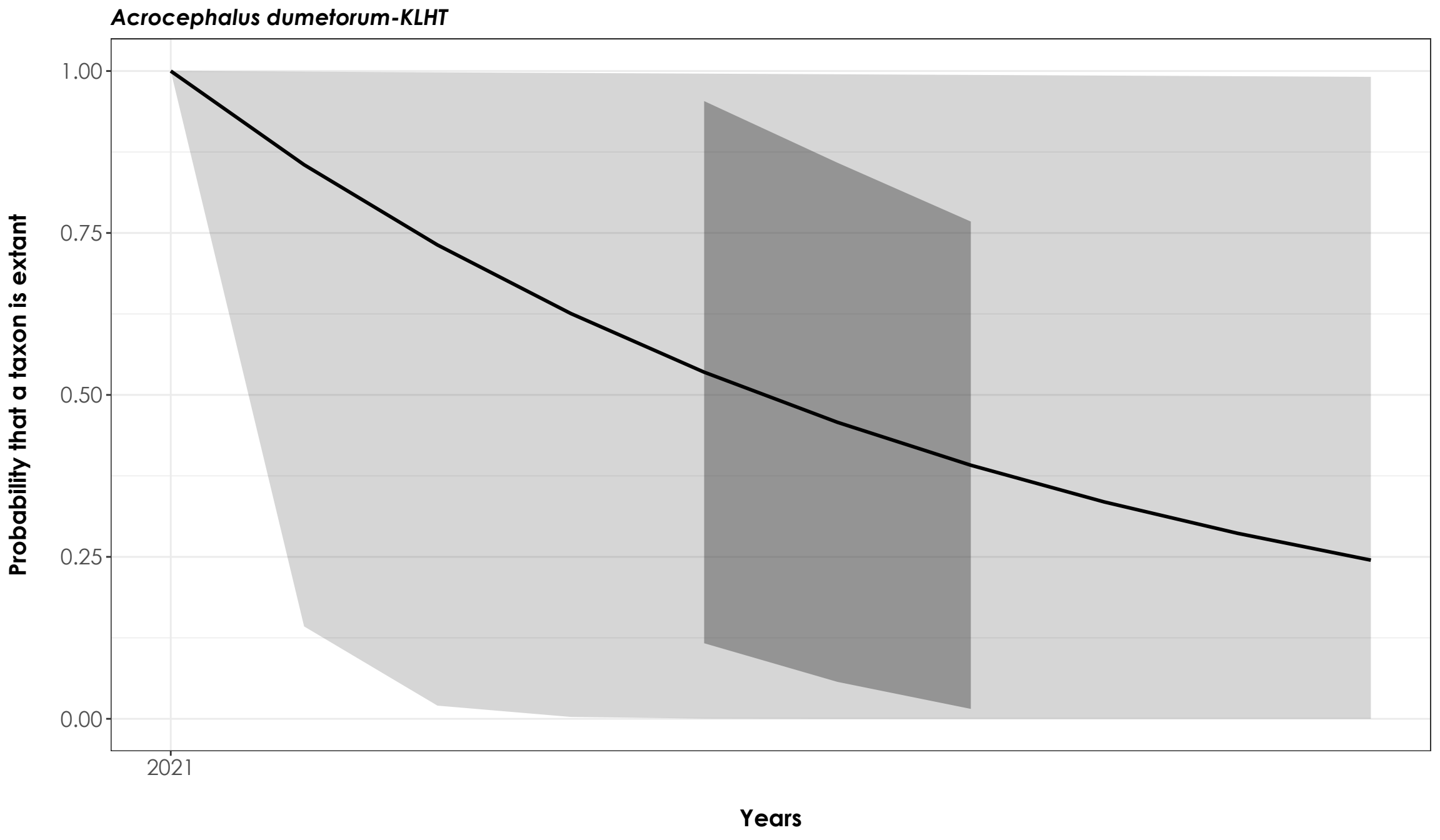

Acrocephalus dumetorum-GVSL
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

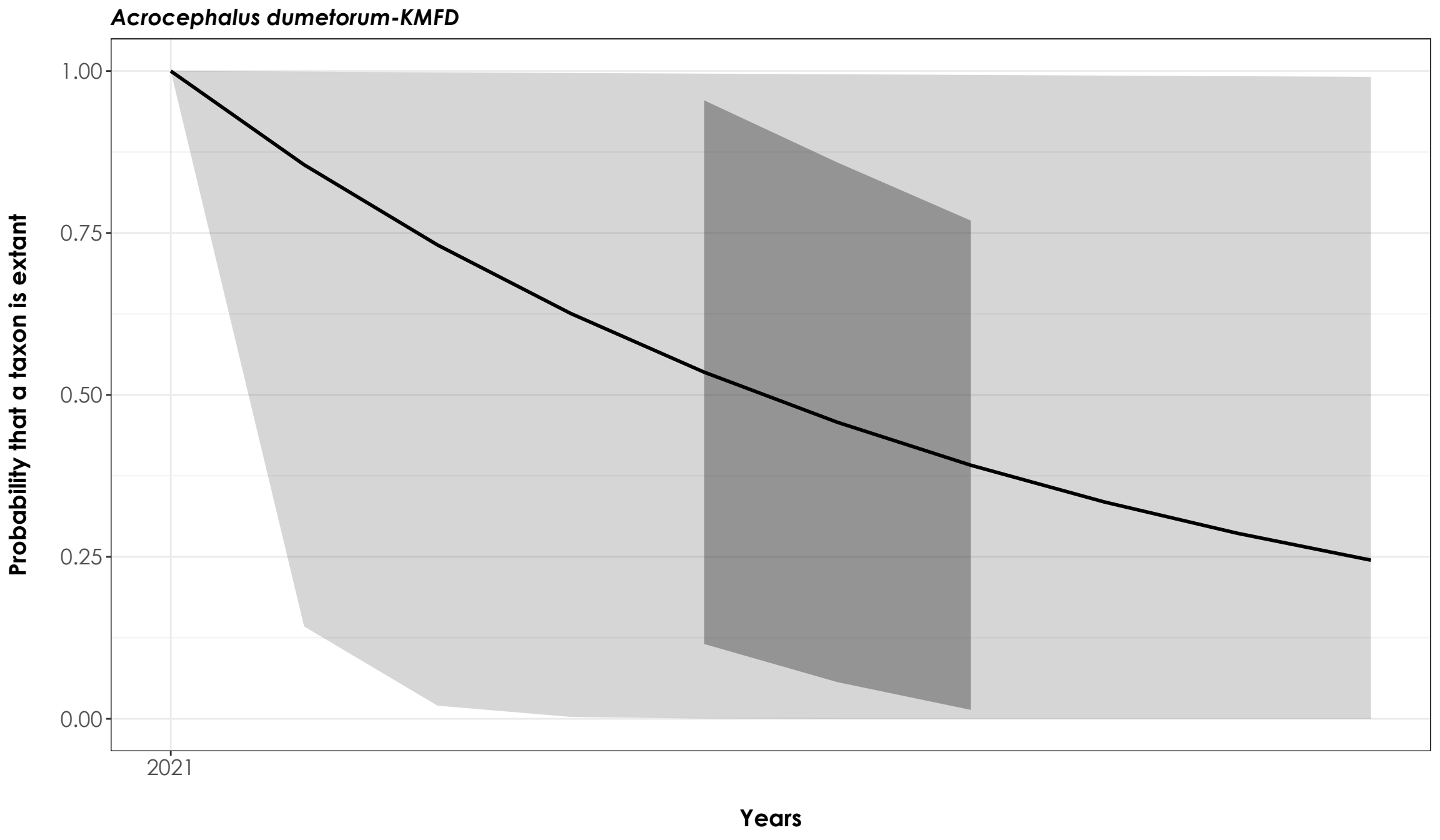

Acrocephalus dumetorum-HTHP
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

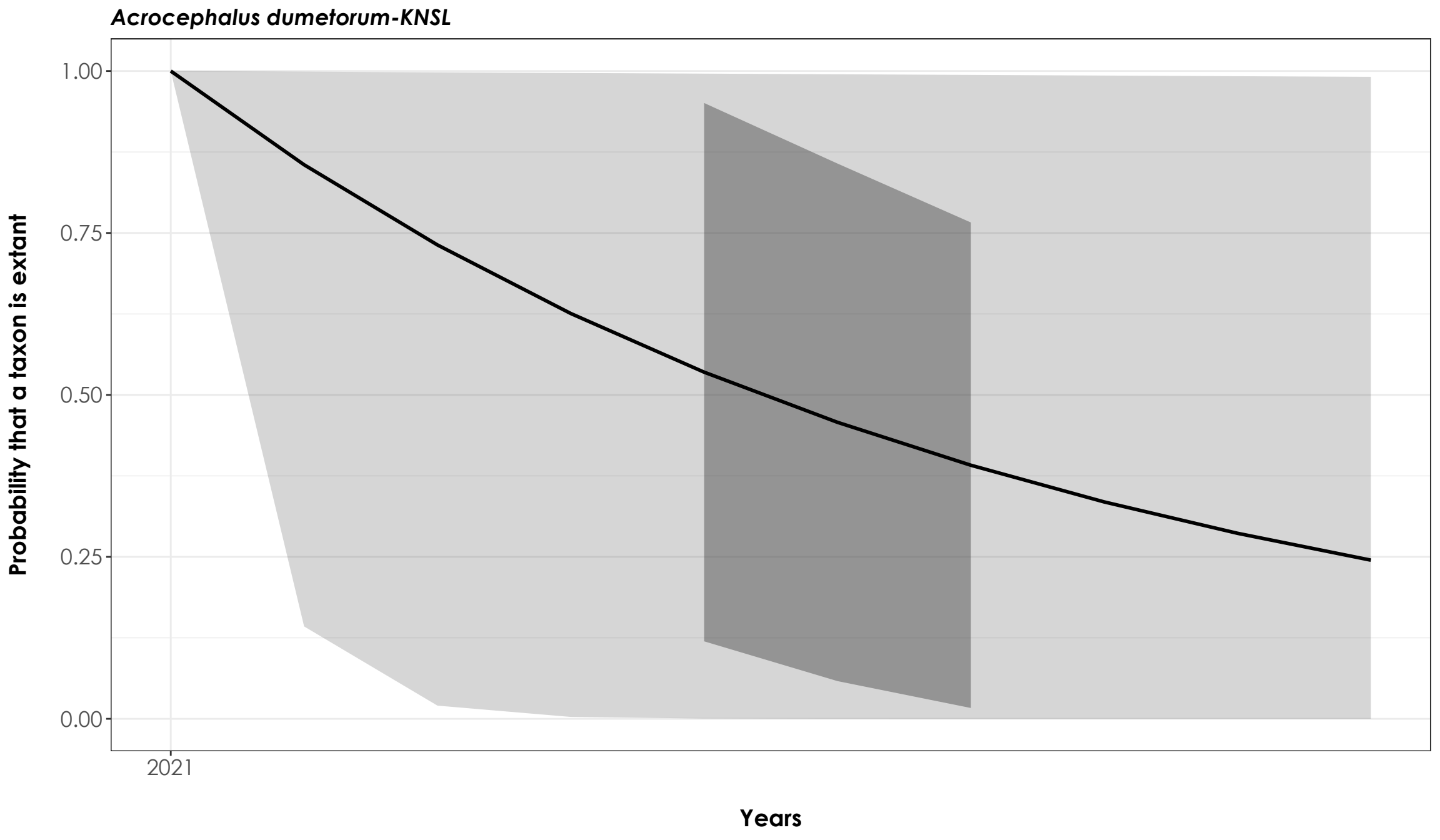

Acrocephalus dumetorum-KDND
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

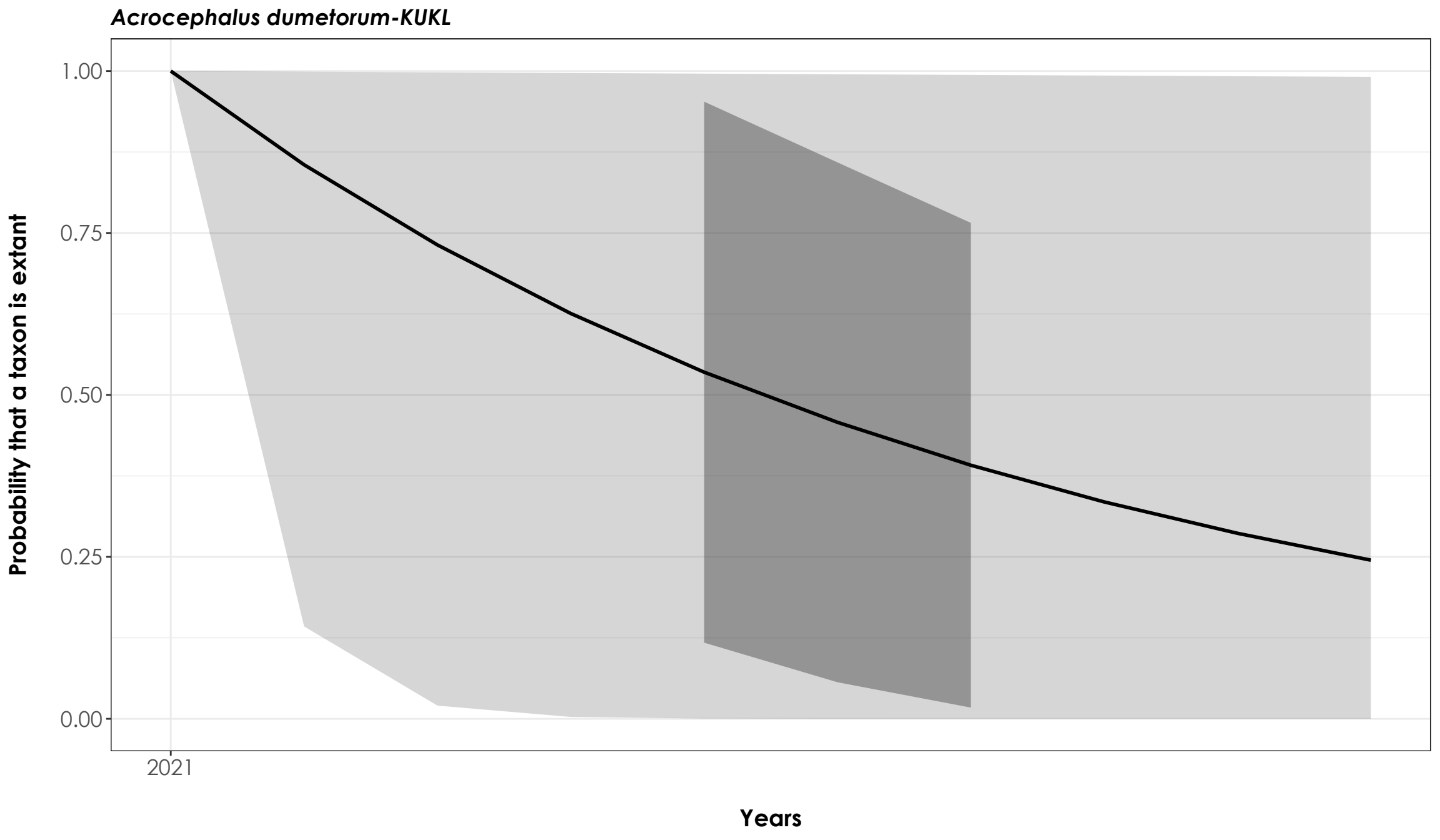

Acrocephalus dumetorum-KJPN
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

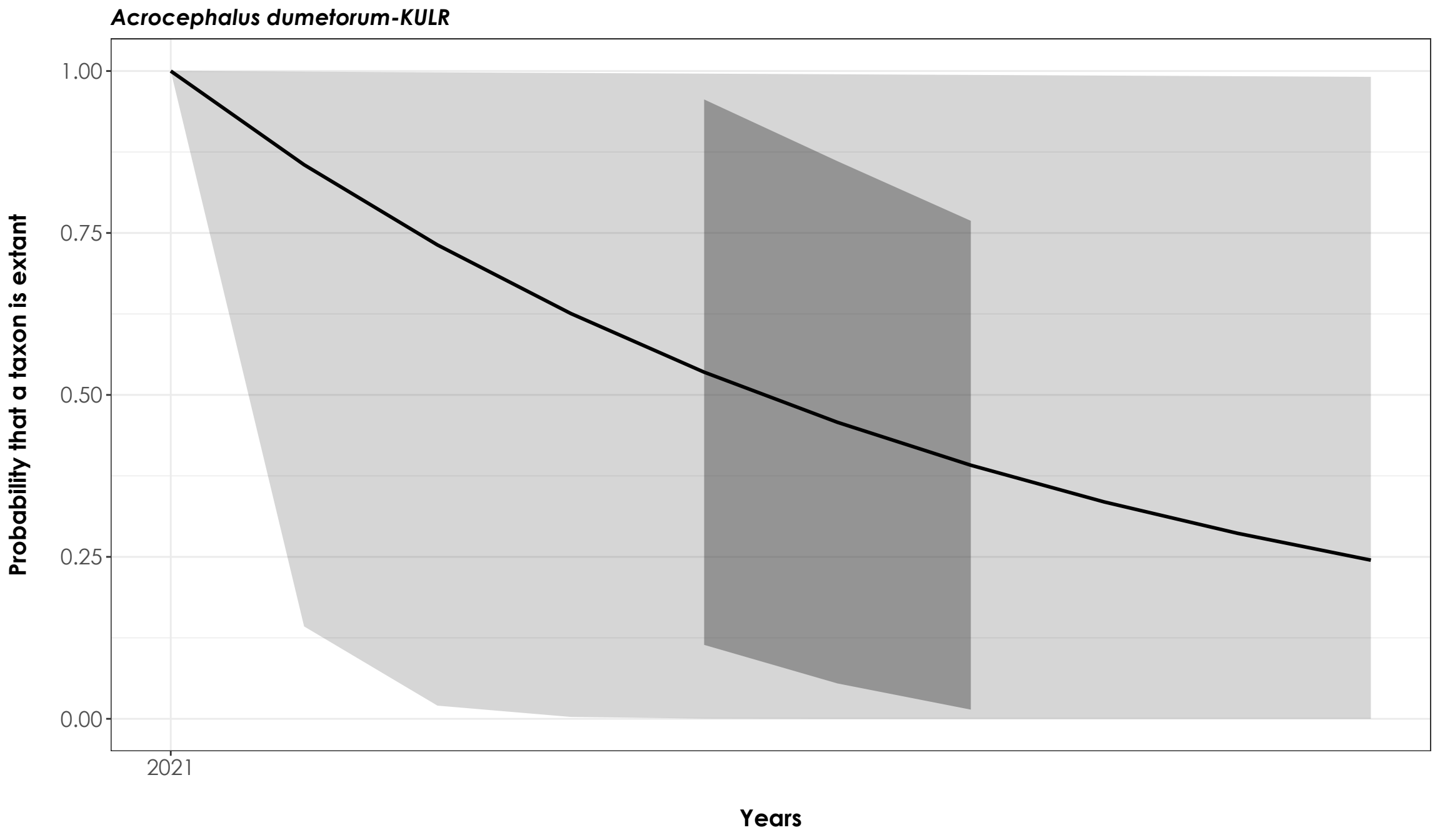

Acrocephalus dumetorum-KKTG
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

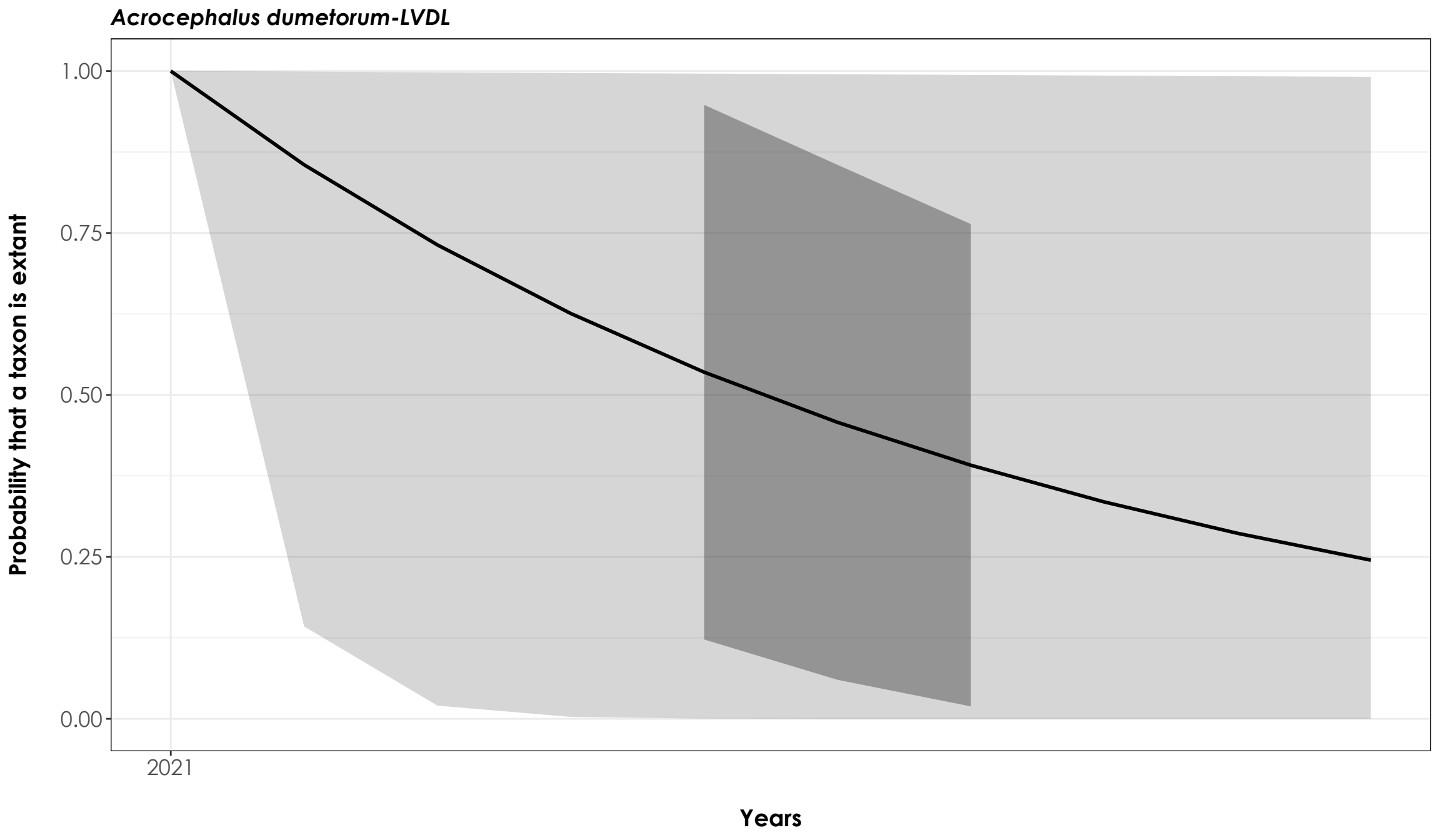

Acrocephalus dumetorum-KLHT
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

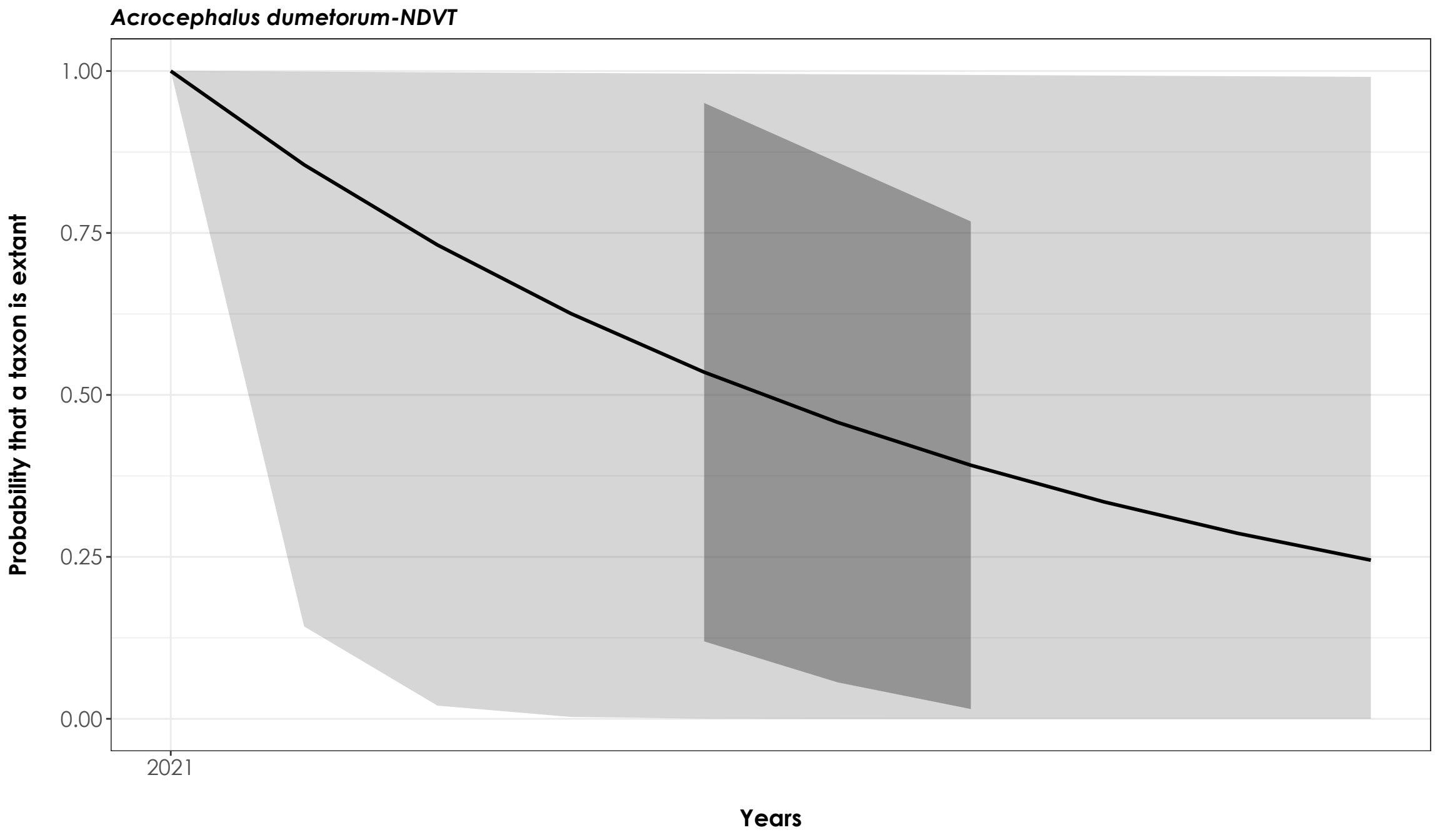

Acrocephalus dumetorum-KMFD
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

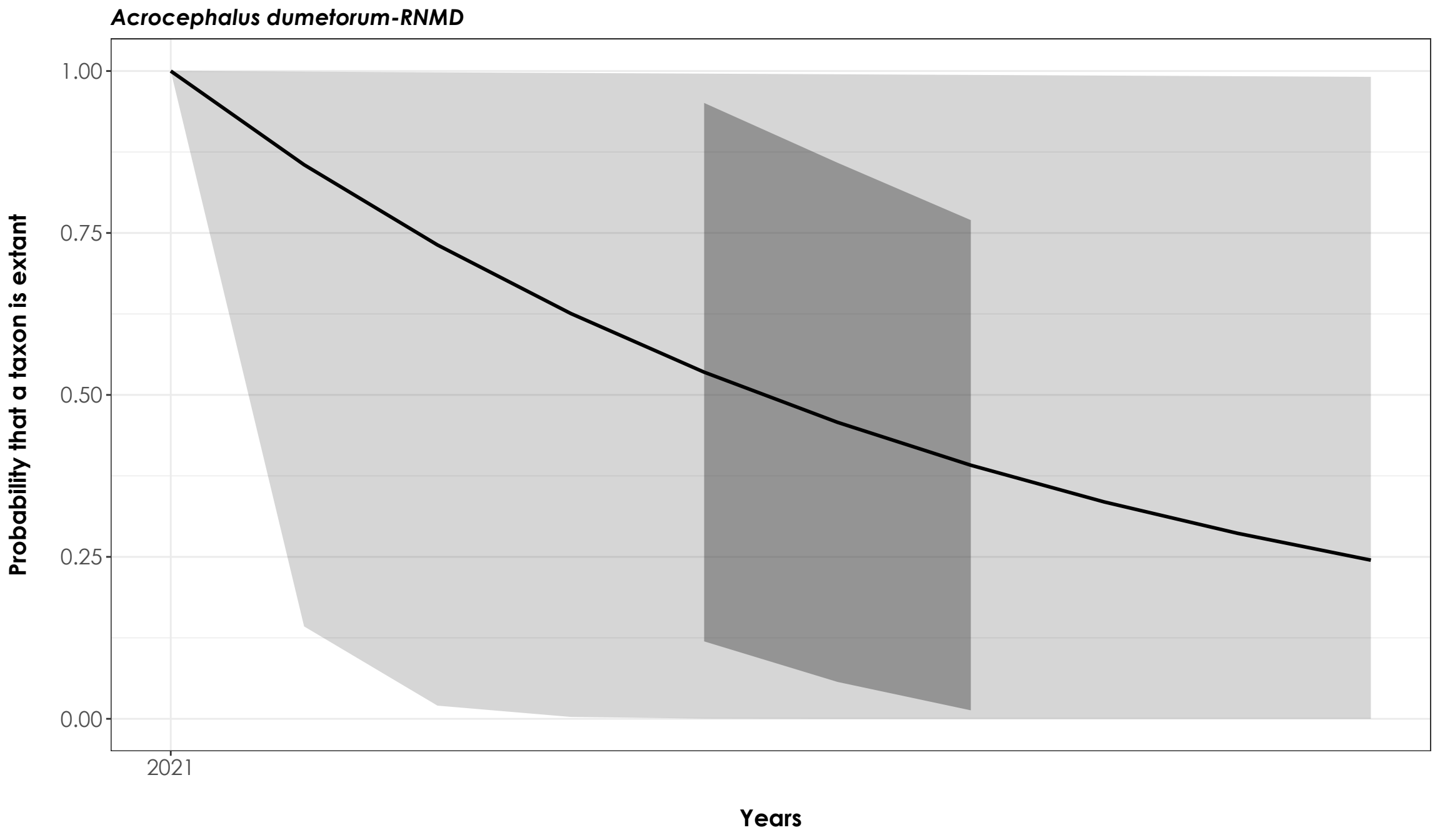

Acrocephalus dumetorum-KNSL
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

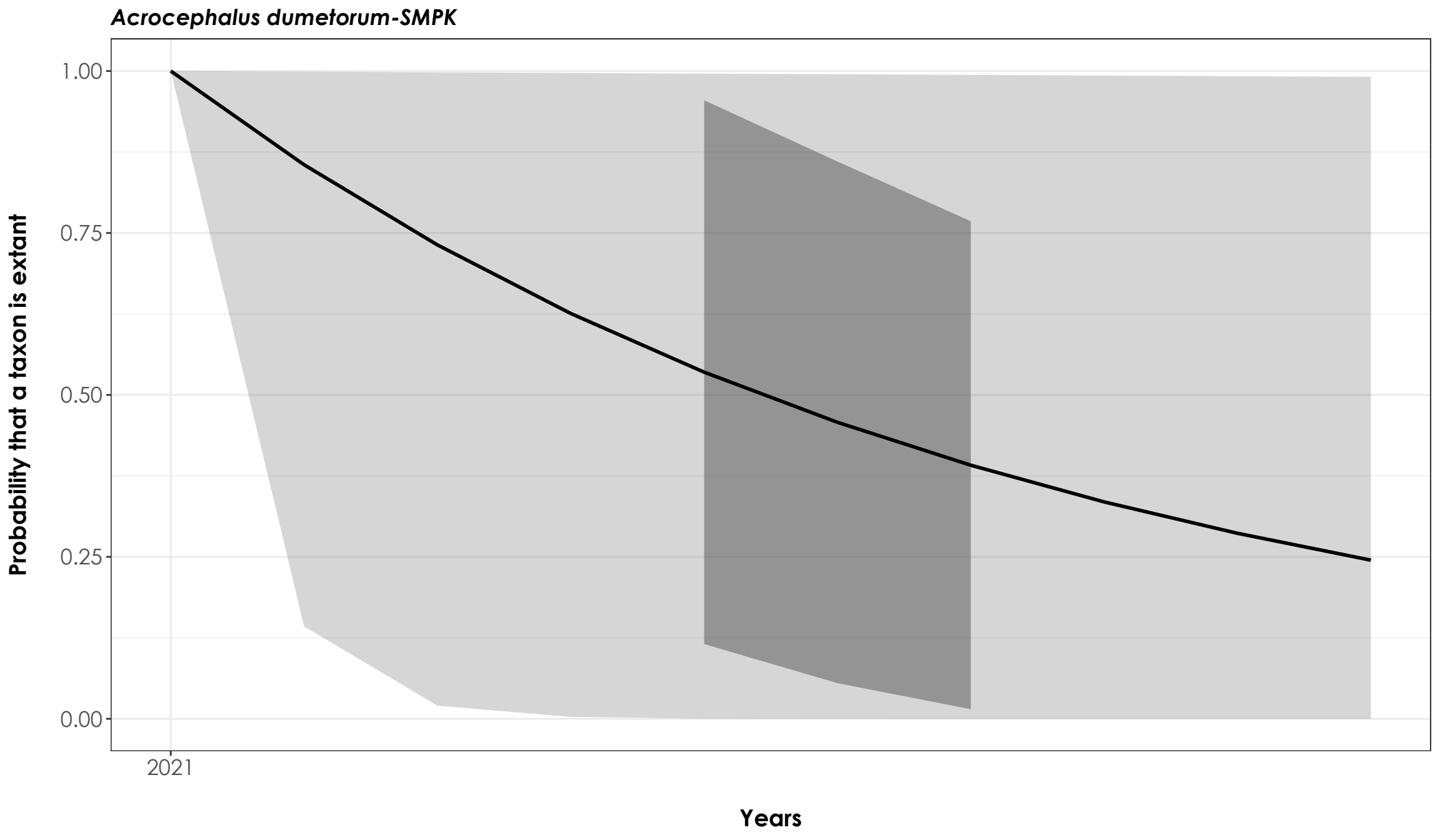

Acrocephalus dumetorum-KUKL
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

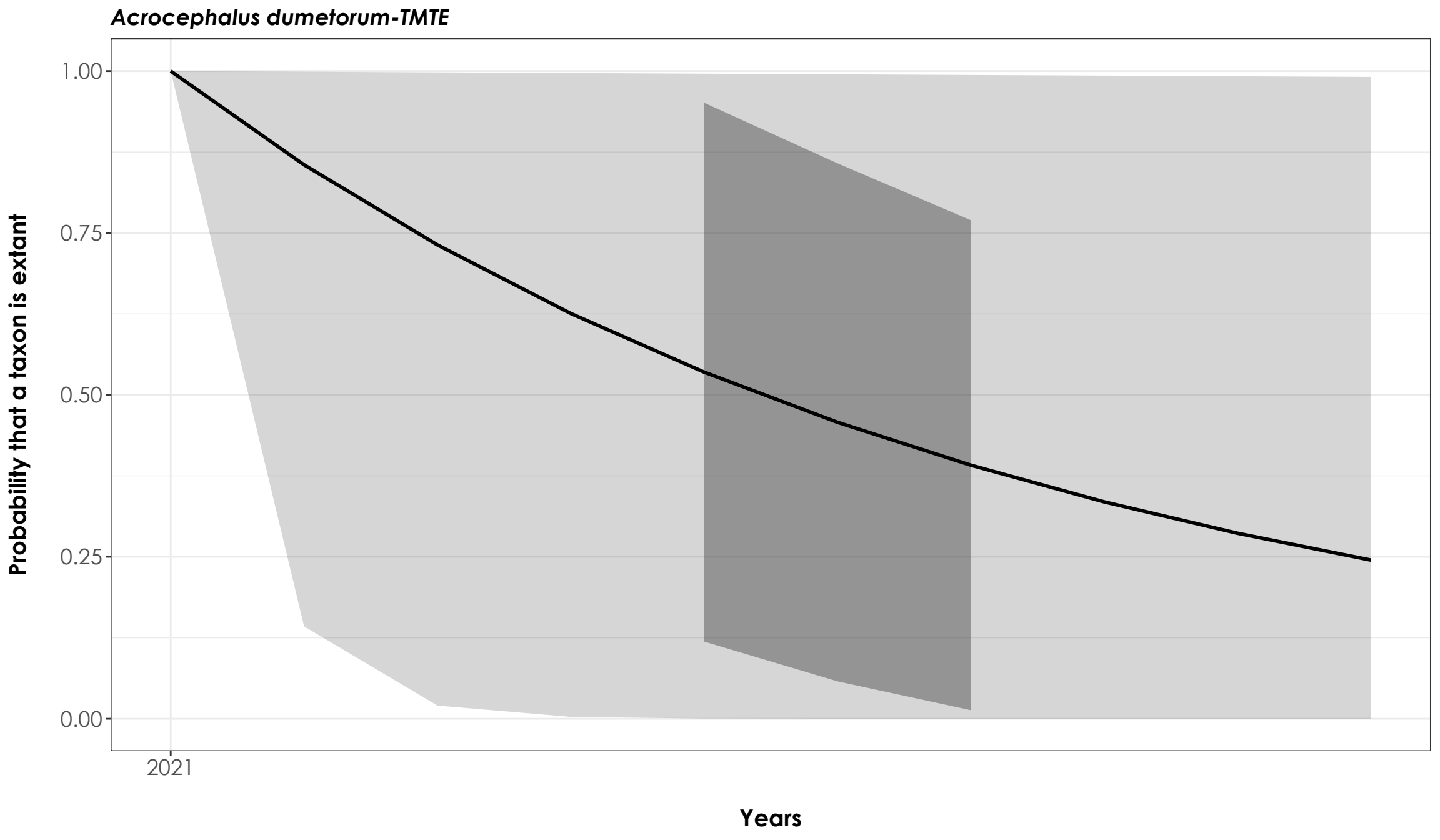

Acrocephalus dumetorum-KULR
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

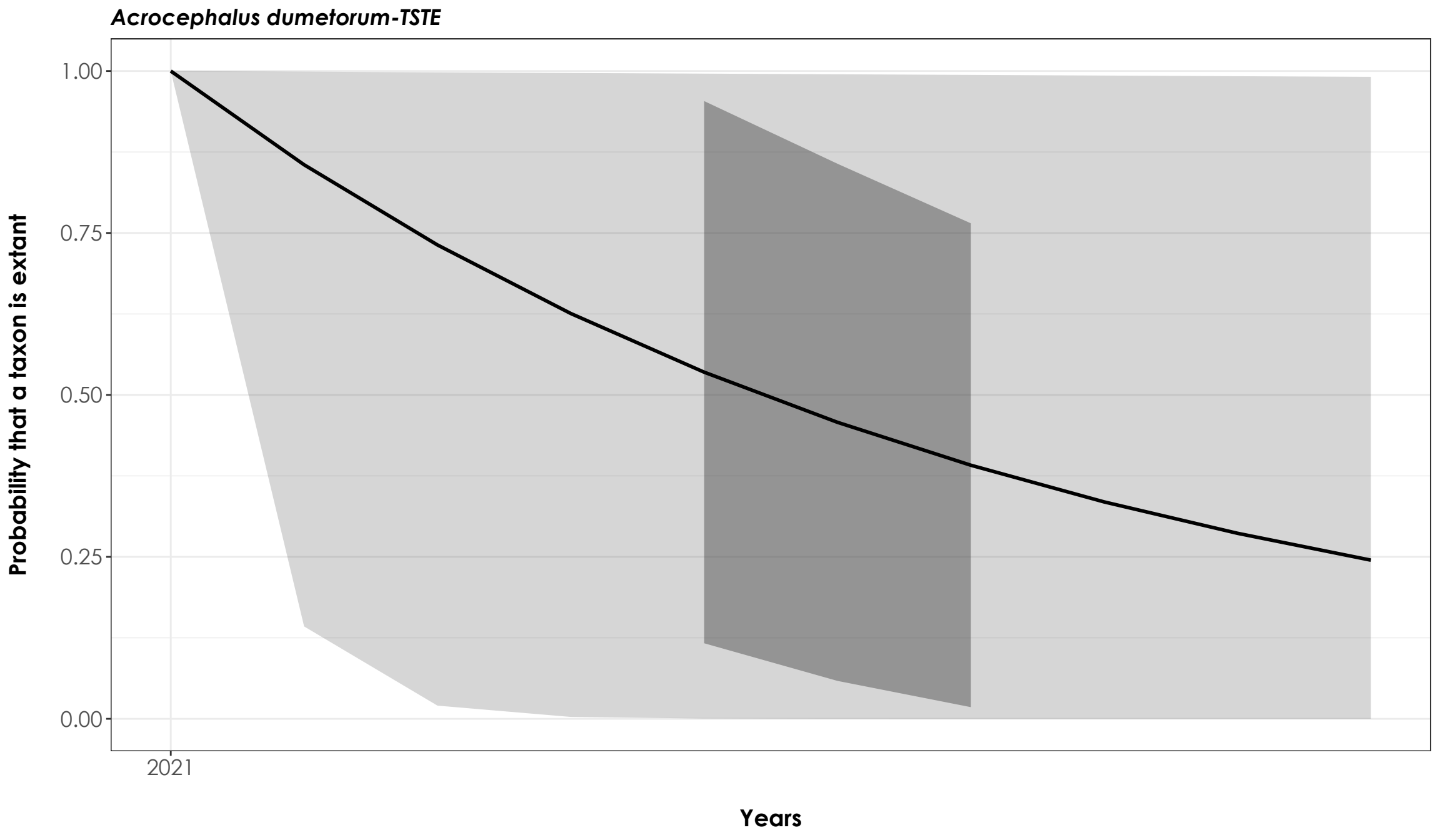

Acrocephalus dumetorum-LVDL
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

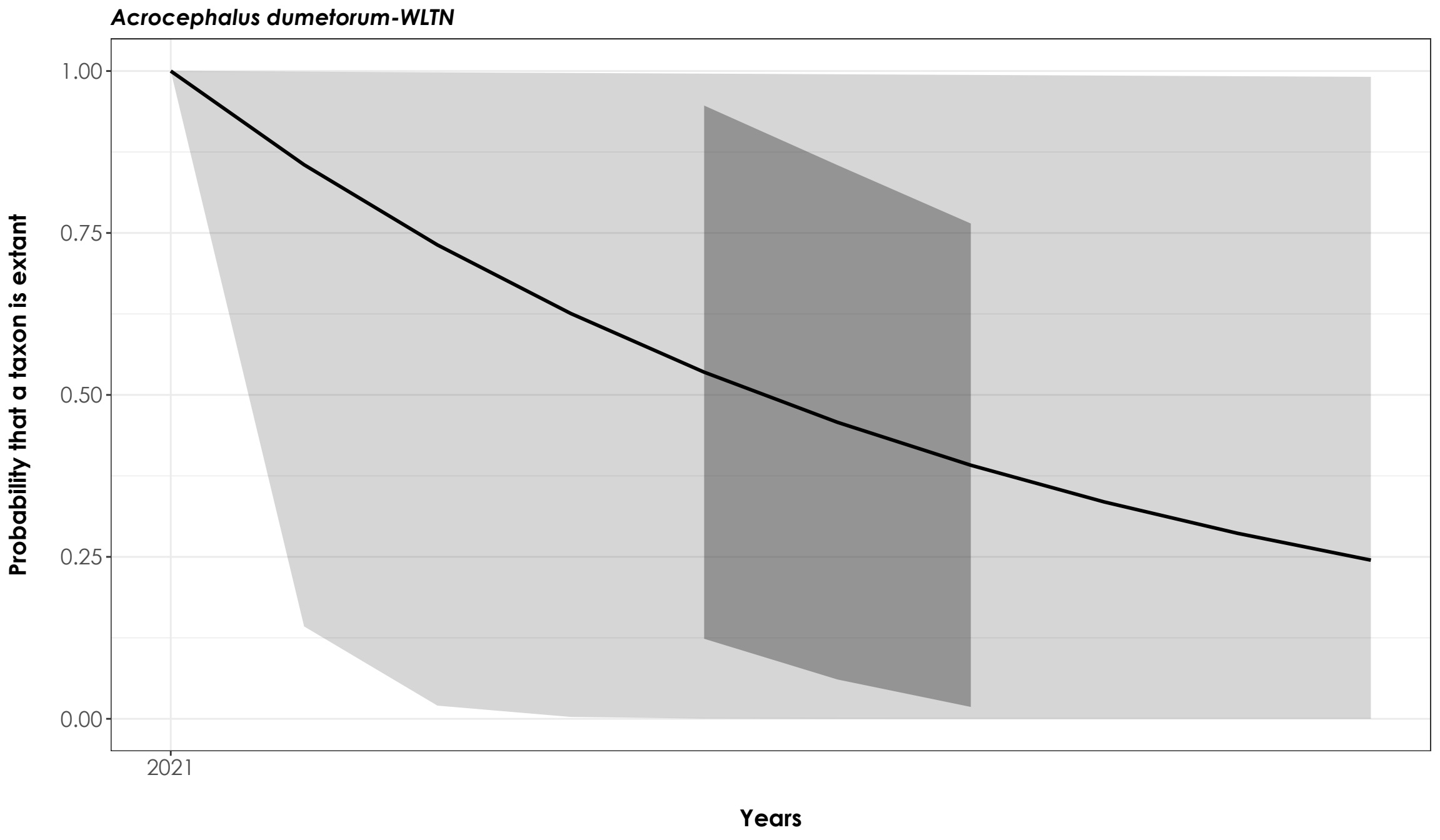

Acrocephalus dumetorum-NDVT
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

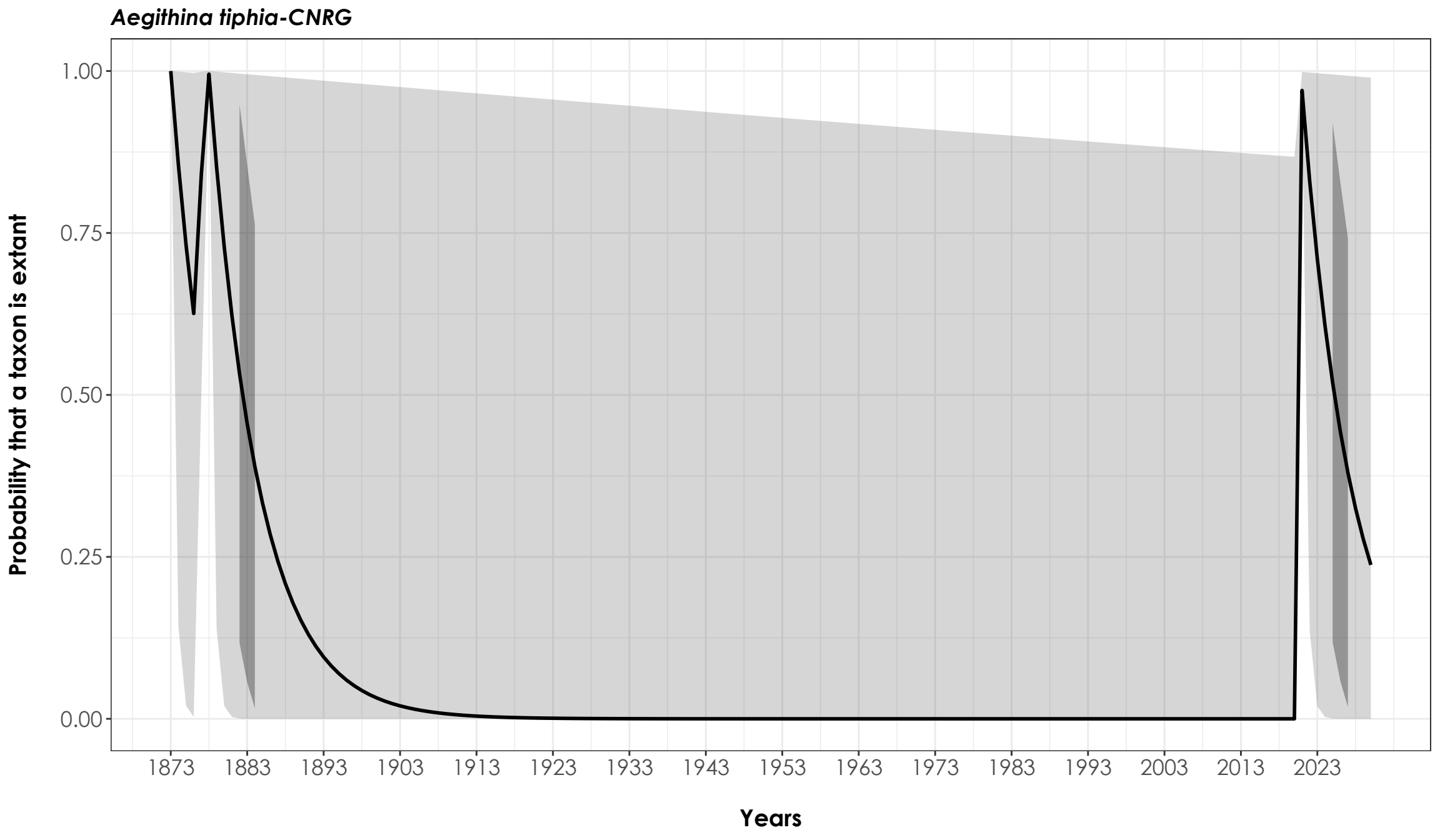

Acrocephalus dumetorum-RNMD
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

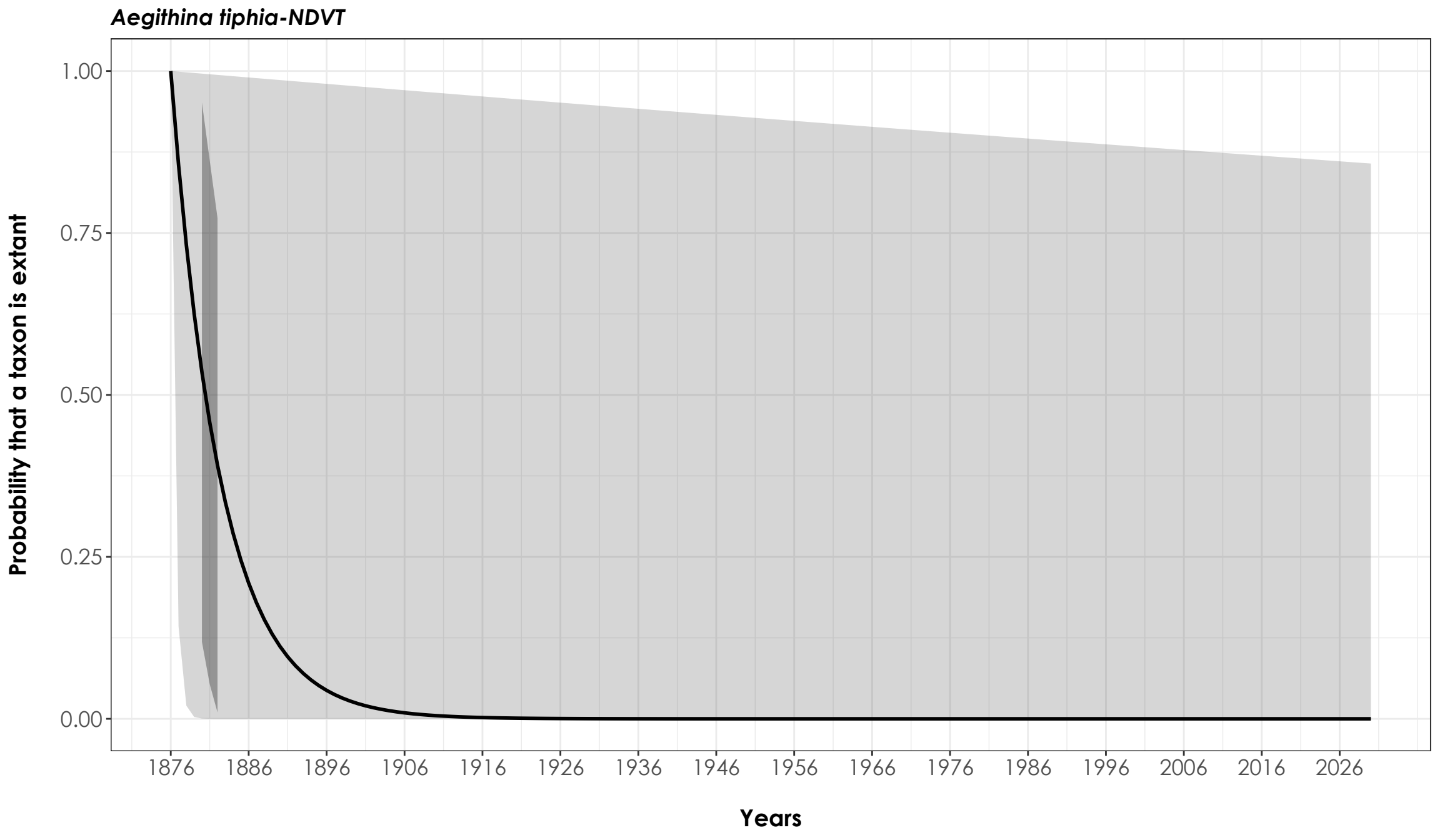

Acrocephalus dumetorum-SMPK
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

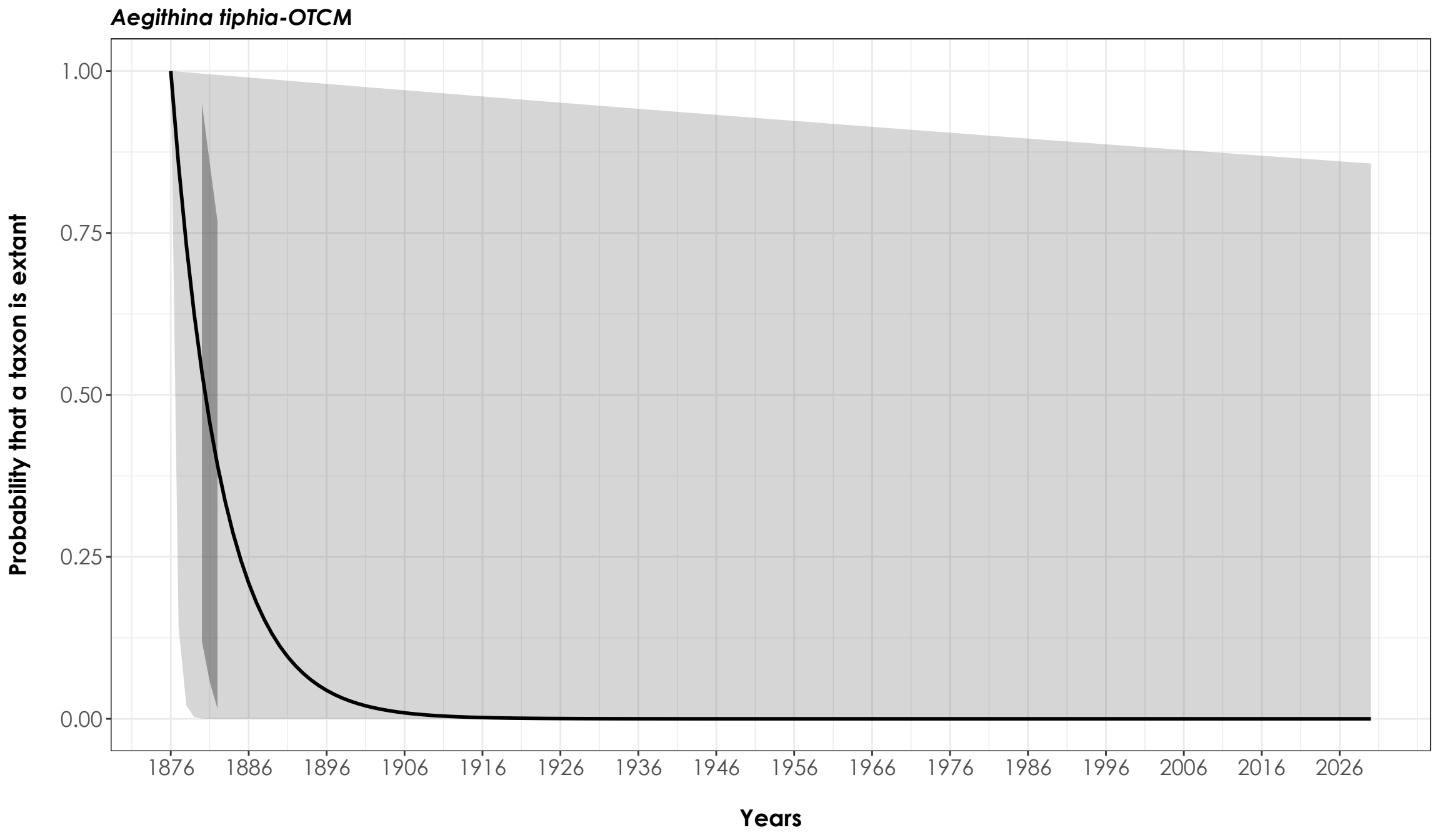

Acrocephalus dumetorum-TMTE
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

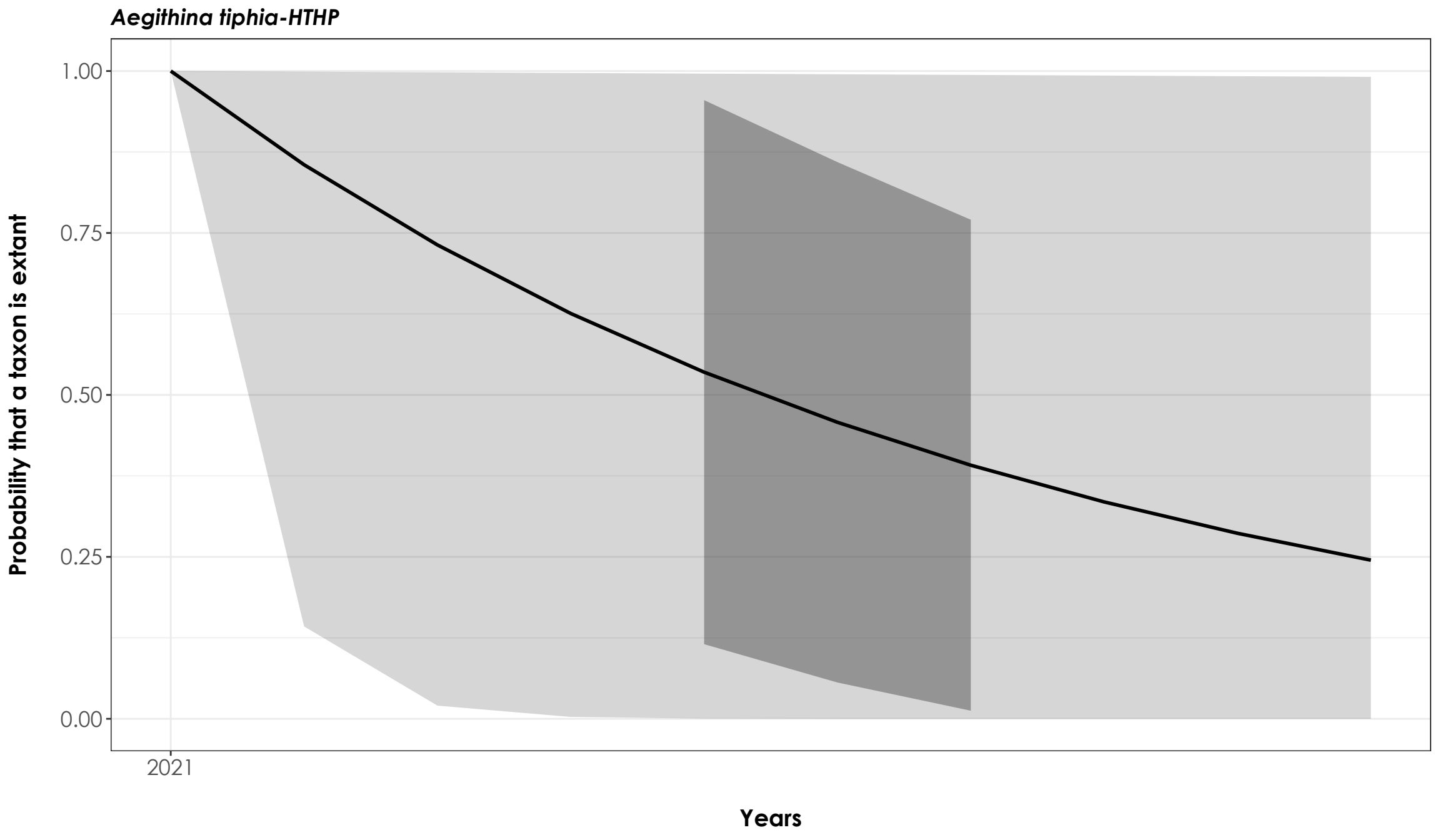

Acrocephalus dumetorum-TSTE
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

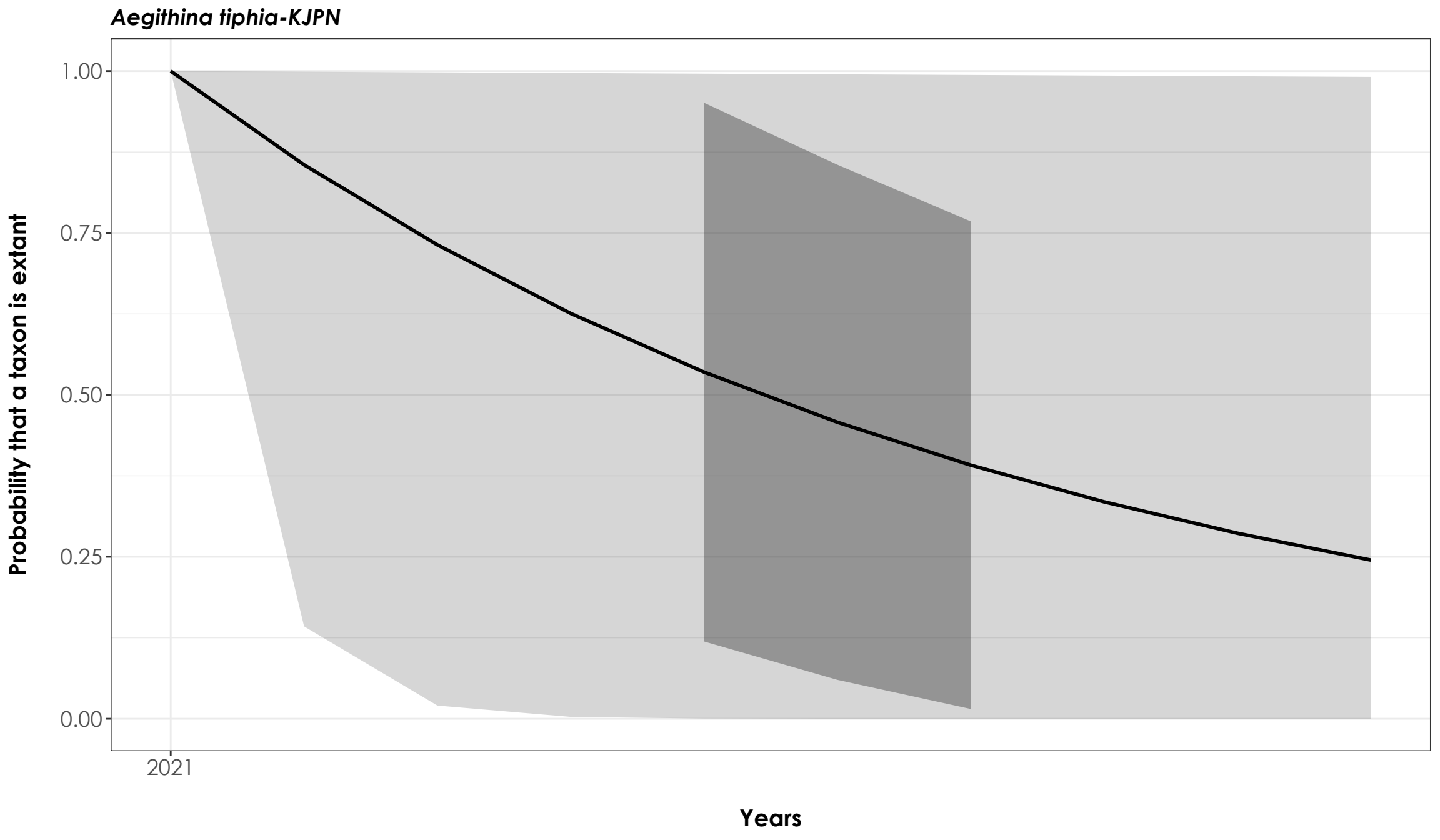

Acrocephalus dumetorum-WLTN
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

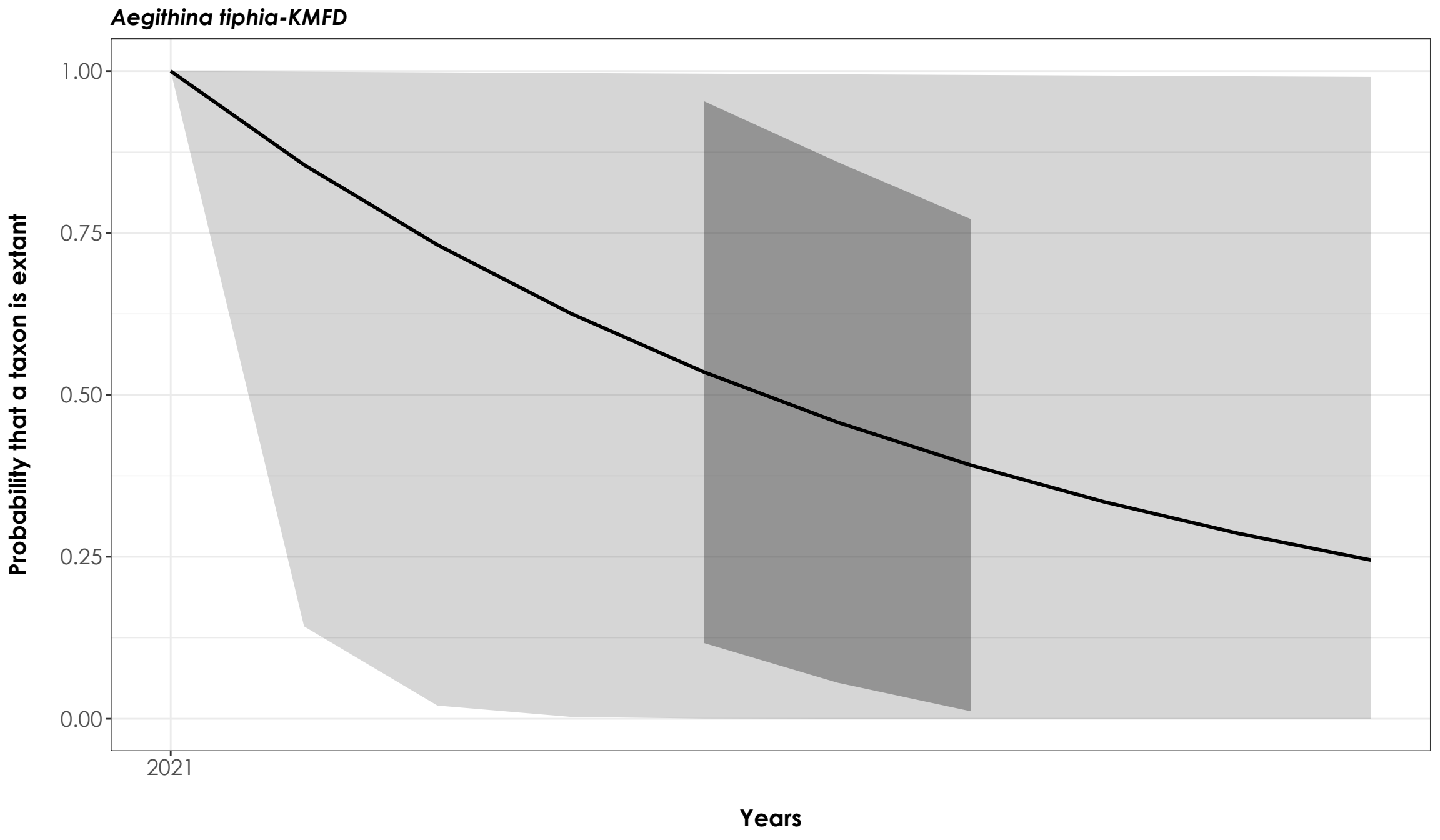

Aegithina tiphia-CNRG
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1873
1883
1893
1903
1913
1923
1933
1943
1953
1963
1973
1983
1993
2003
2013
2023
Years

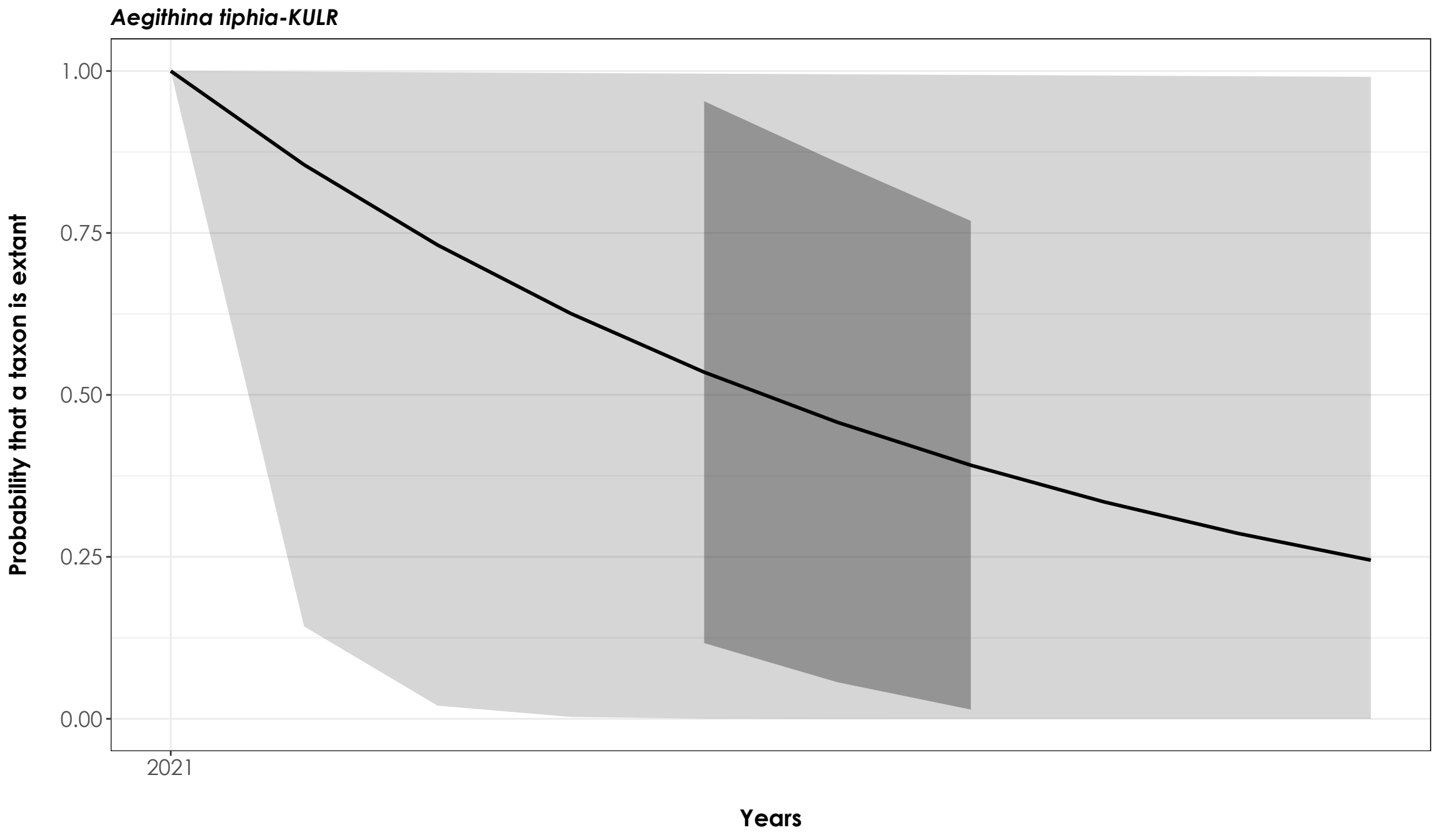

Aegithina tiphia-NDVT
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1876
1886
1896
1906
1916
1926
1936
1946
1956
1966
1976
1986
1996
2006
2016
2026
Years

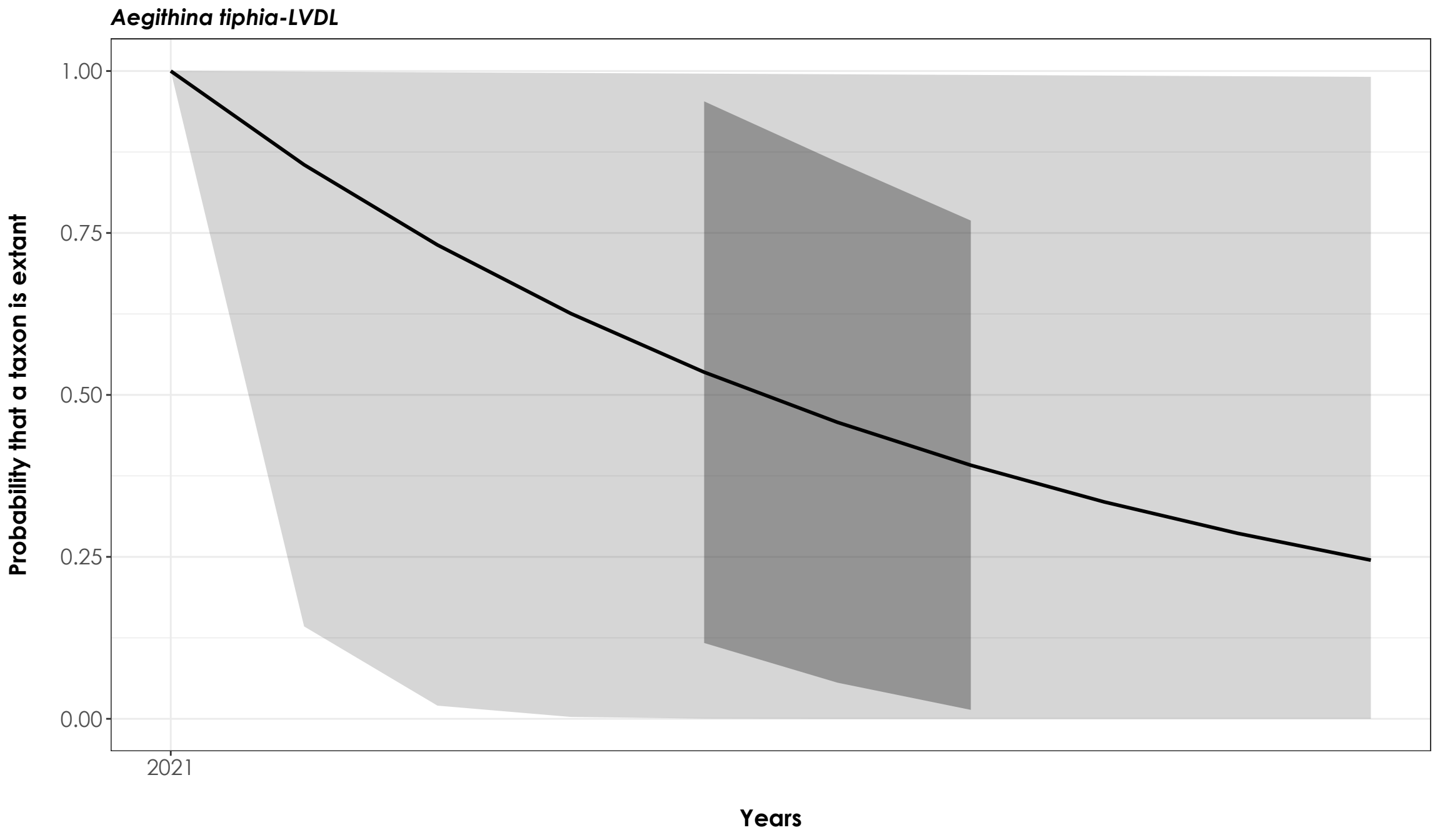

Aegithina tiphia-OTCM
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1876
1886
1896
1906
1916
1926
1936
1946
1956
1966
1976
1986
1996
2006
2016
2026
Years

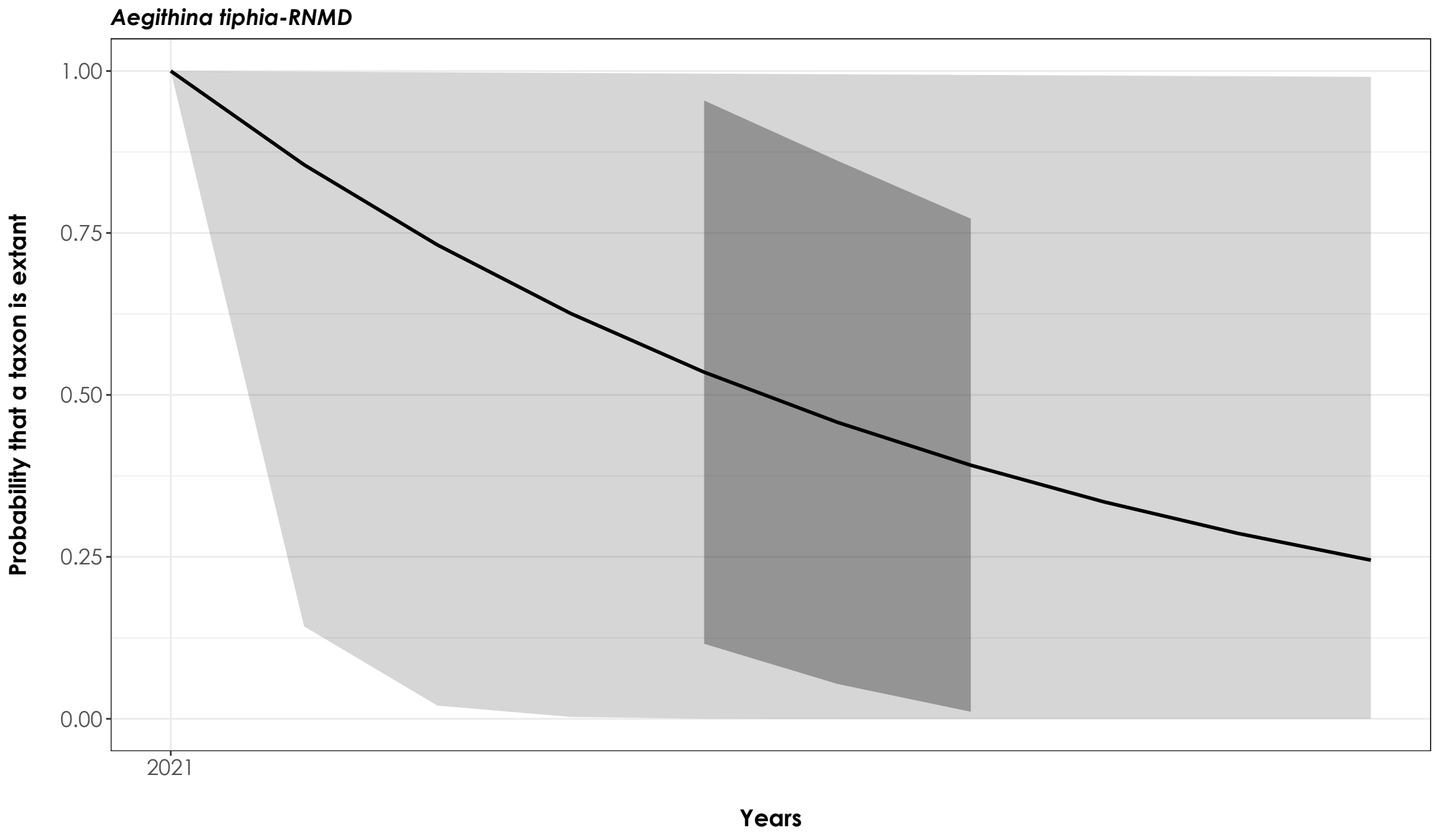

Aegithina tiphia-HTHP
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

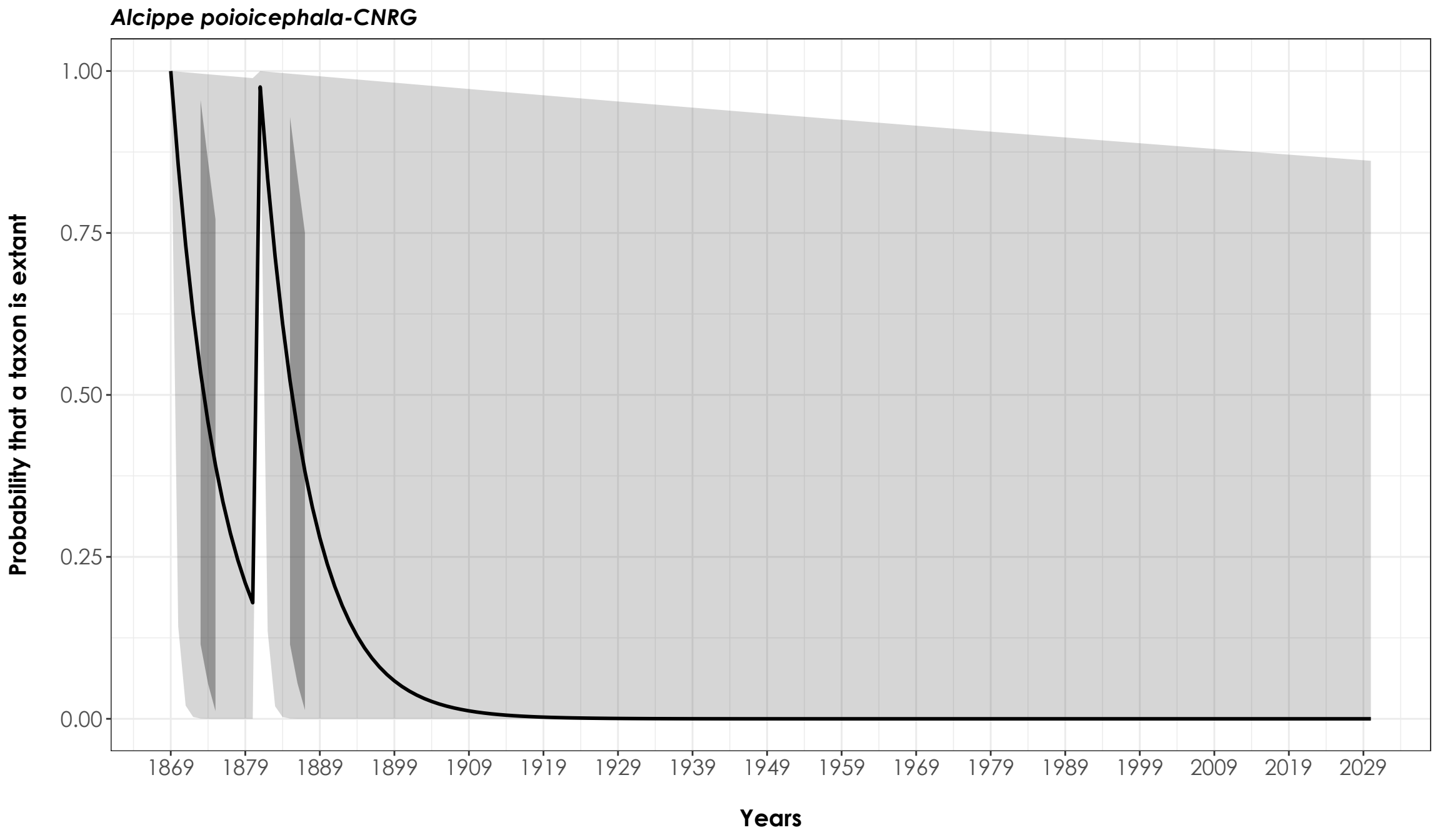

Aegithina tiphia-KJPN
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

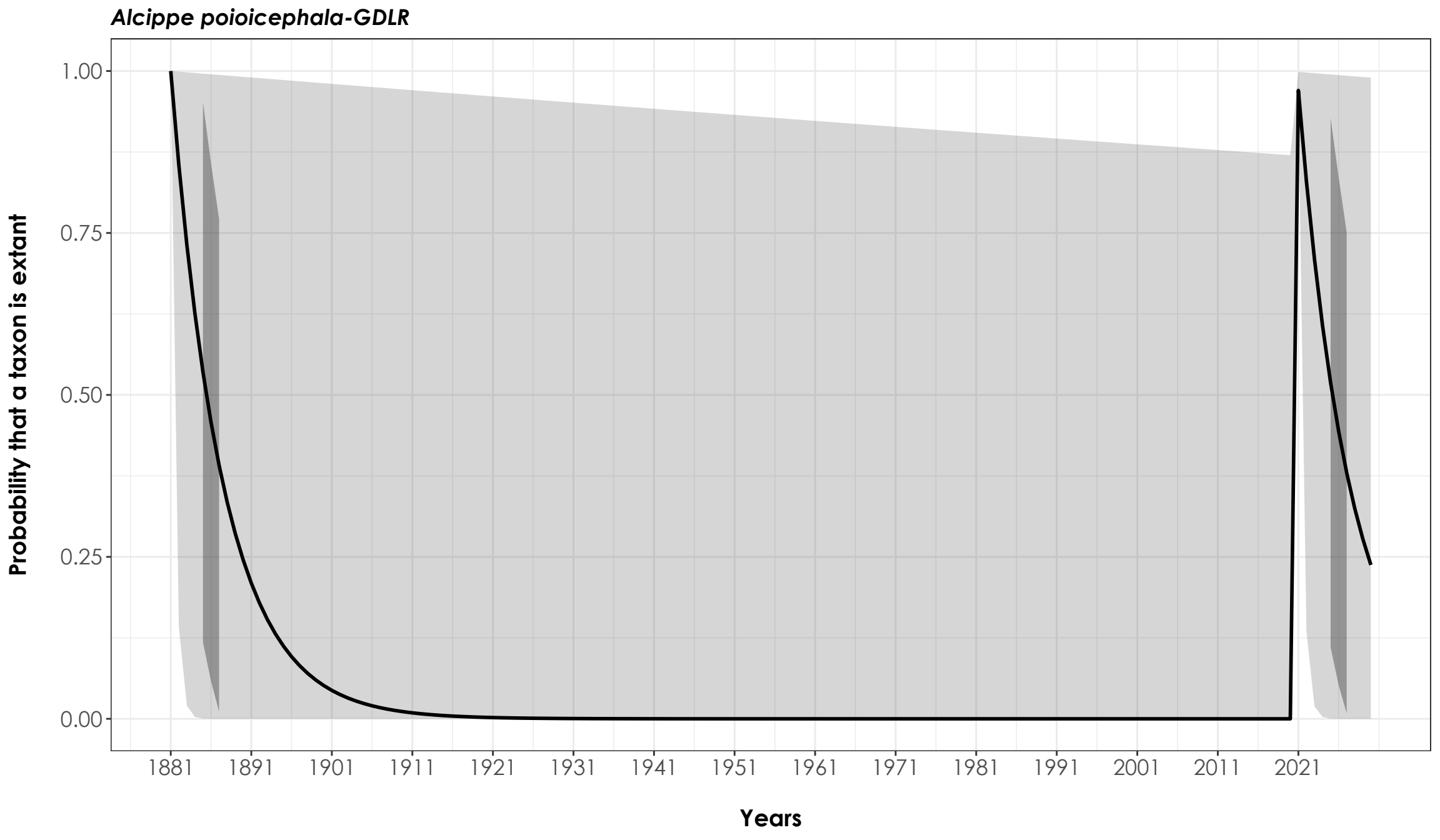

Aegithina tiphia-KMFD
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

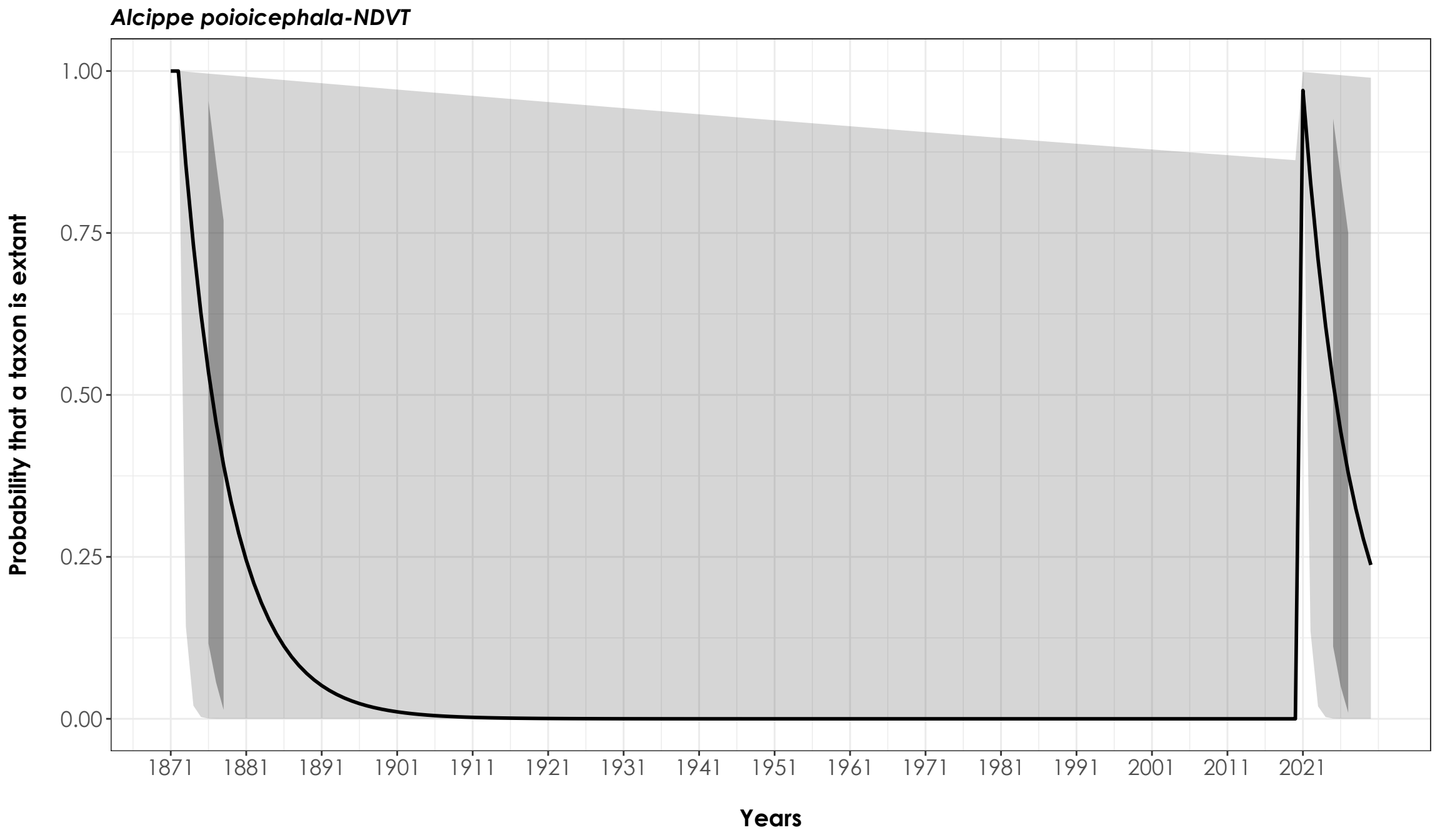

Aegithina tiphia-KULR
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

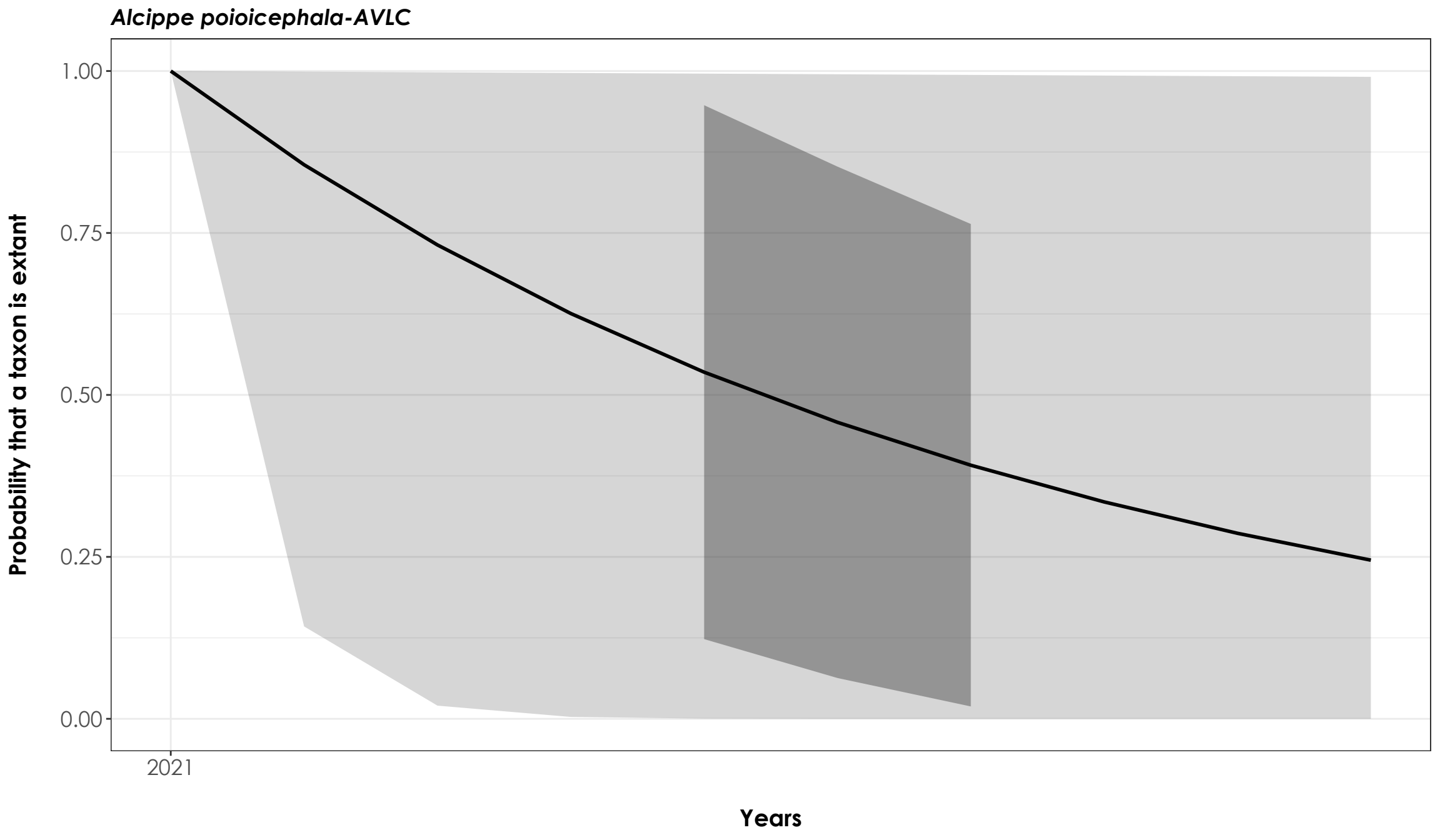

Aegithina tiphia-LVDL
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

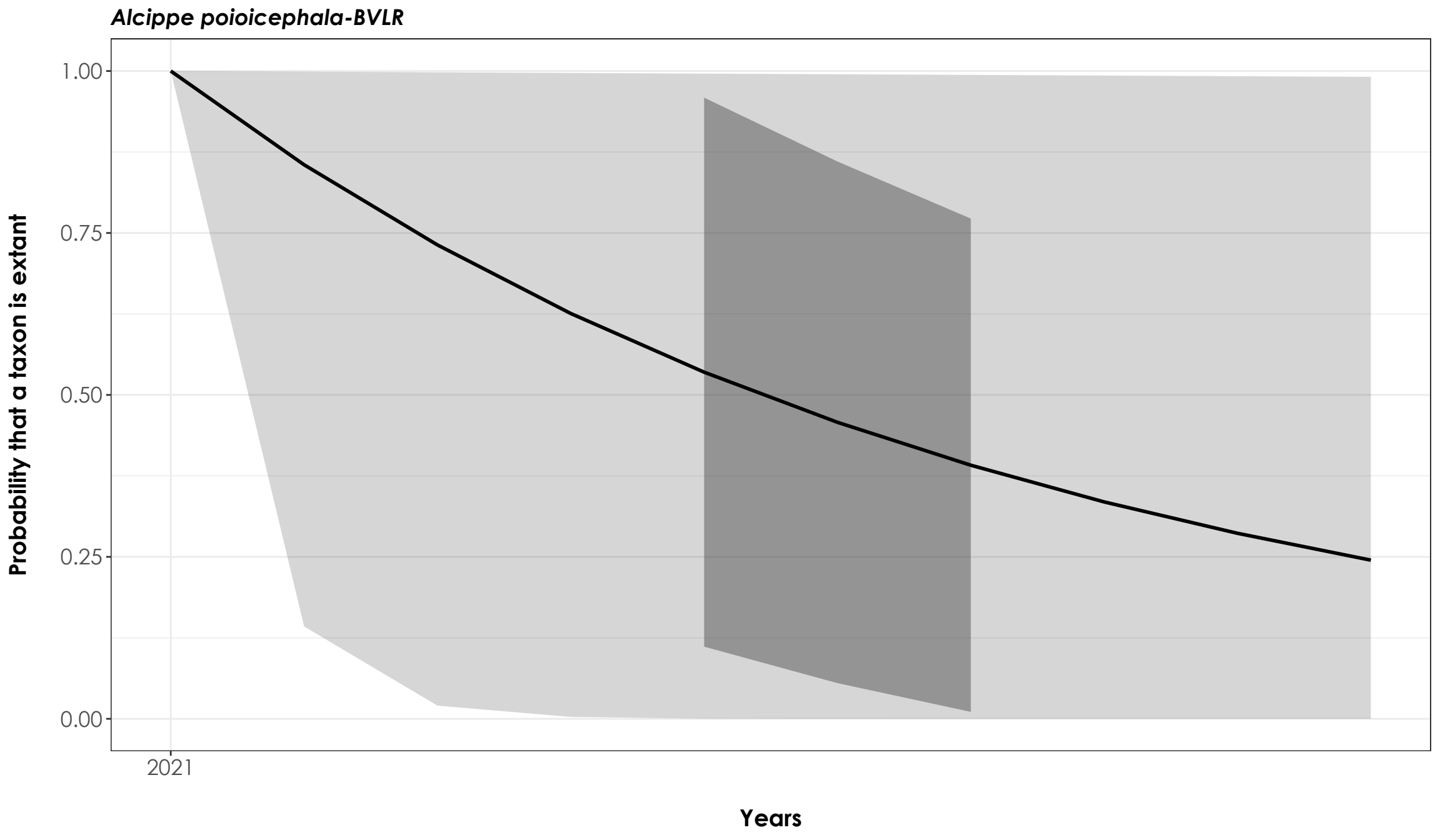

Aegithina tiphia-RNMD
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

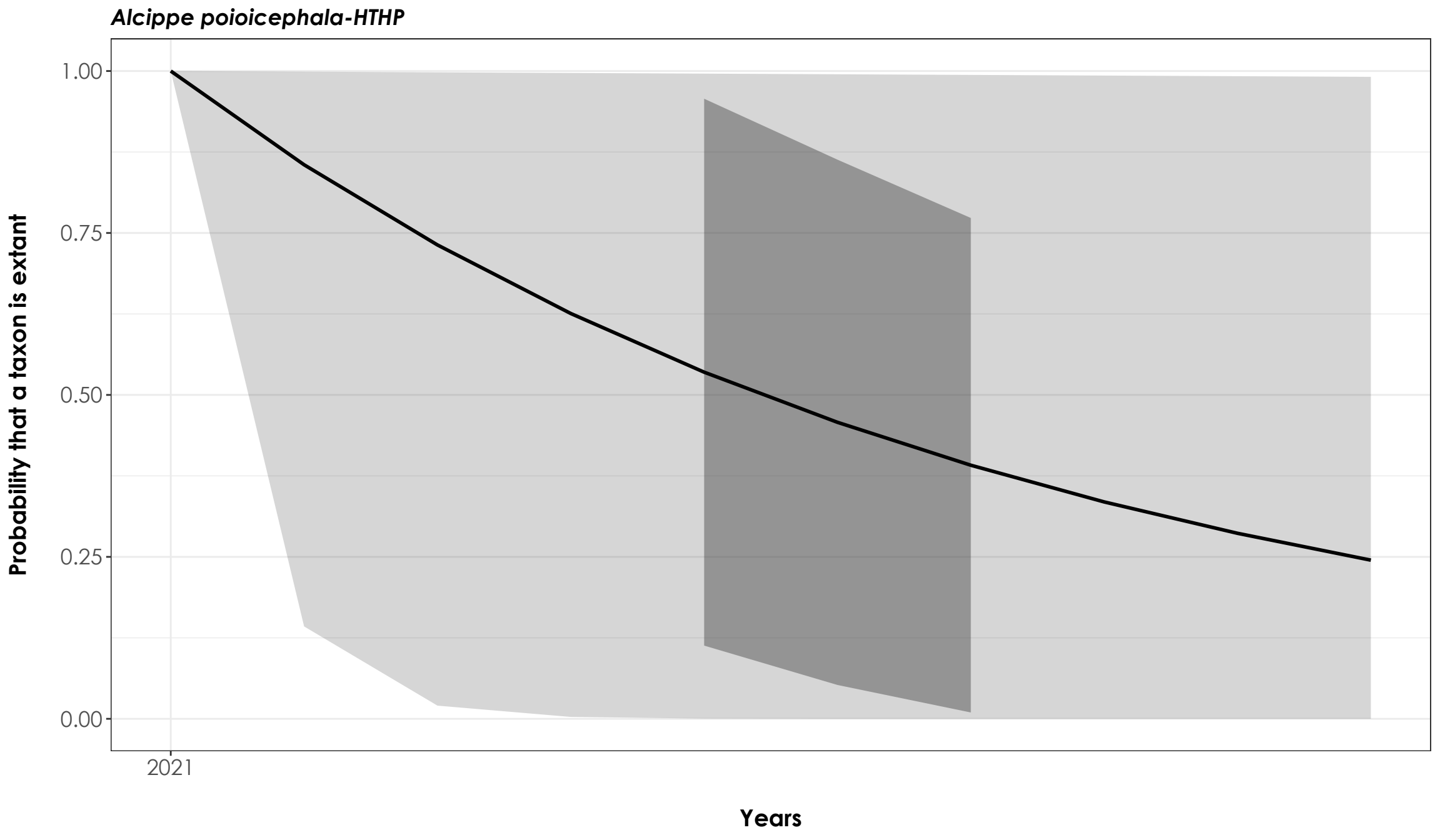

Alcippe poioicephala-CNRG
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1869
1879
1889
1899
1909
1919
1929
1939
1949
1959
1969
1979
1989
1999
2009
2019
2029
Years

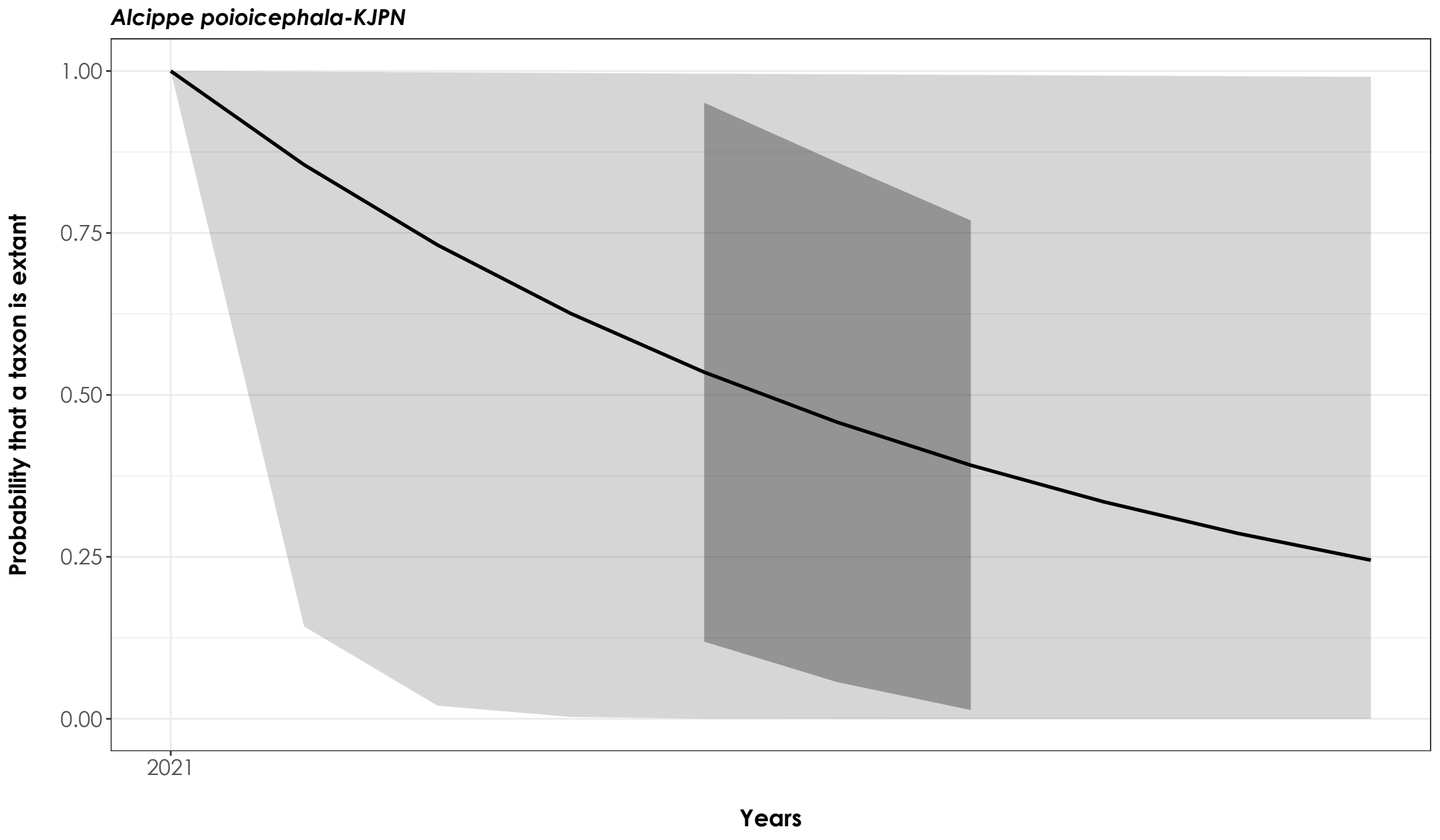

Alcippe poioicephala-GDLR
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1881
1891
1901
1911
1921
1931
1941
1951
1961
1971
1981
1991
2001
2011
2021
Years

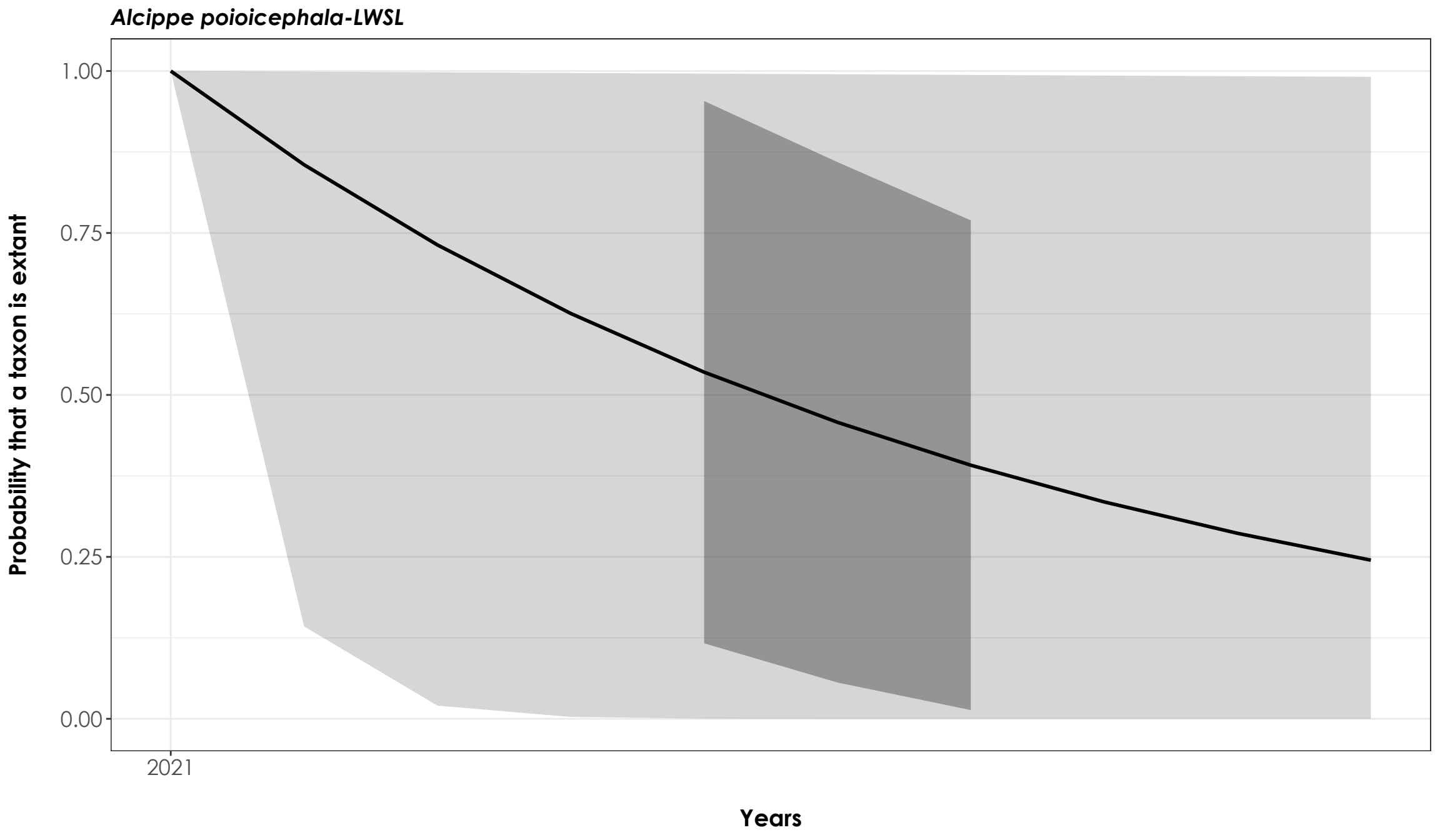

Alcippe poioicephala-NDVT
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1871
1881
1891
1901
1911
1921
1931
1941
1951
1961
1971
1981
1991
2001
2011
2021
Years

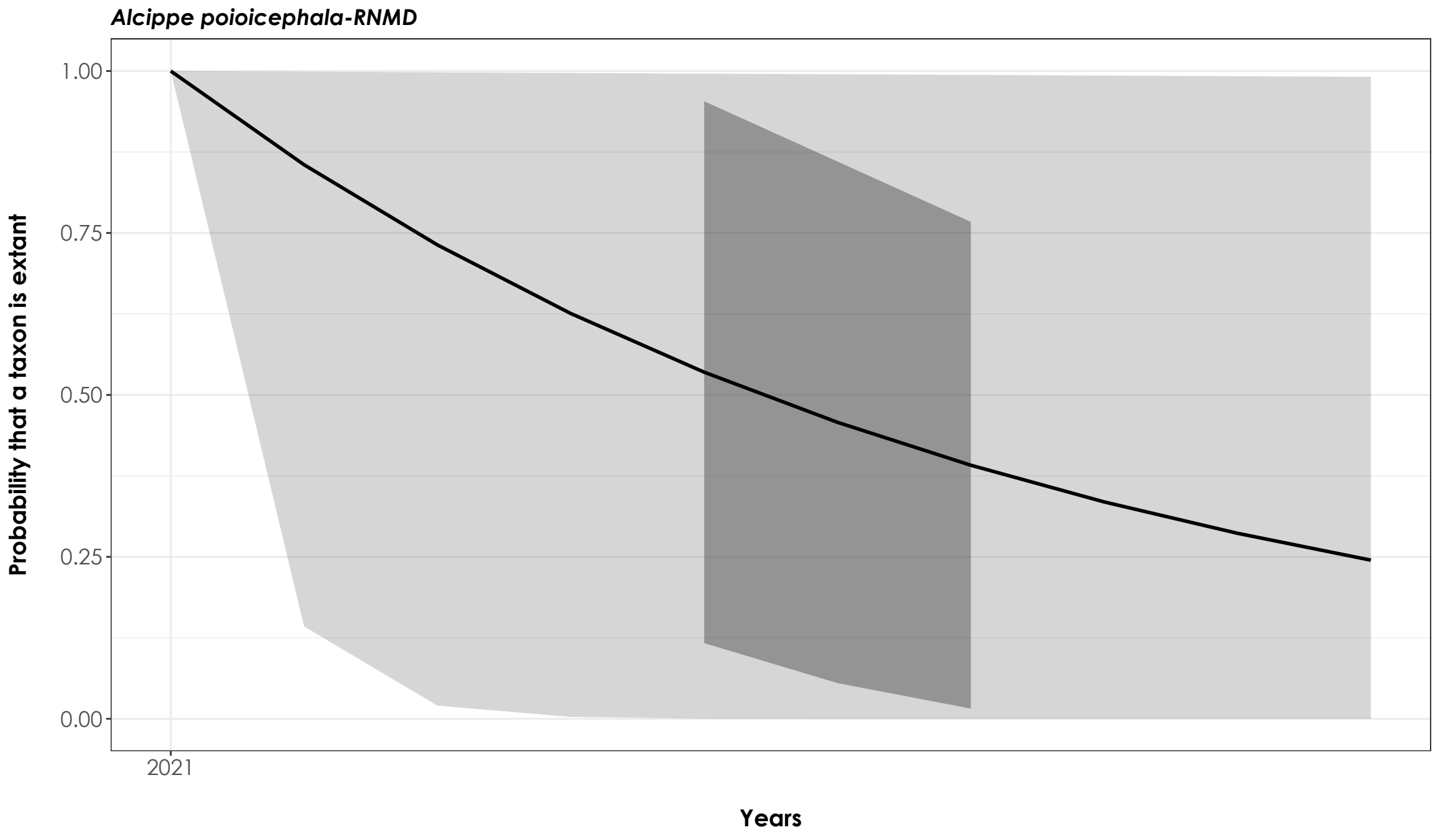

Alcippe poioicephala-AVLC
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

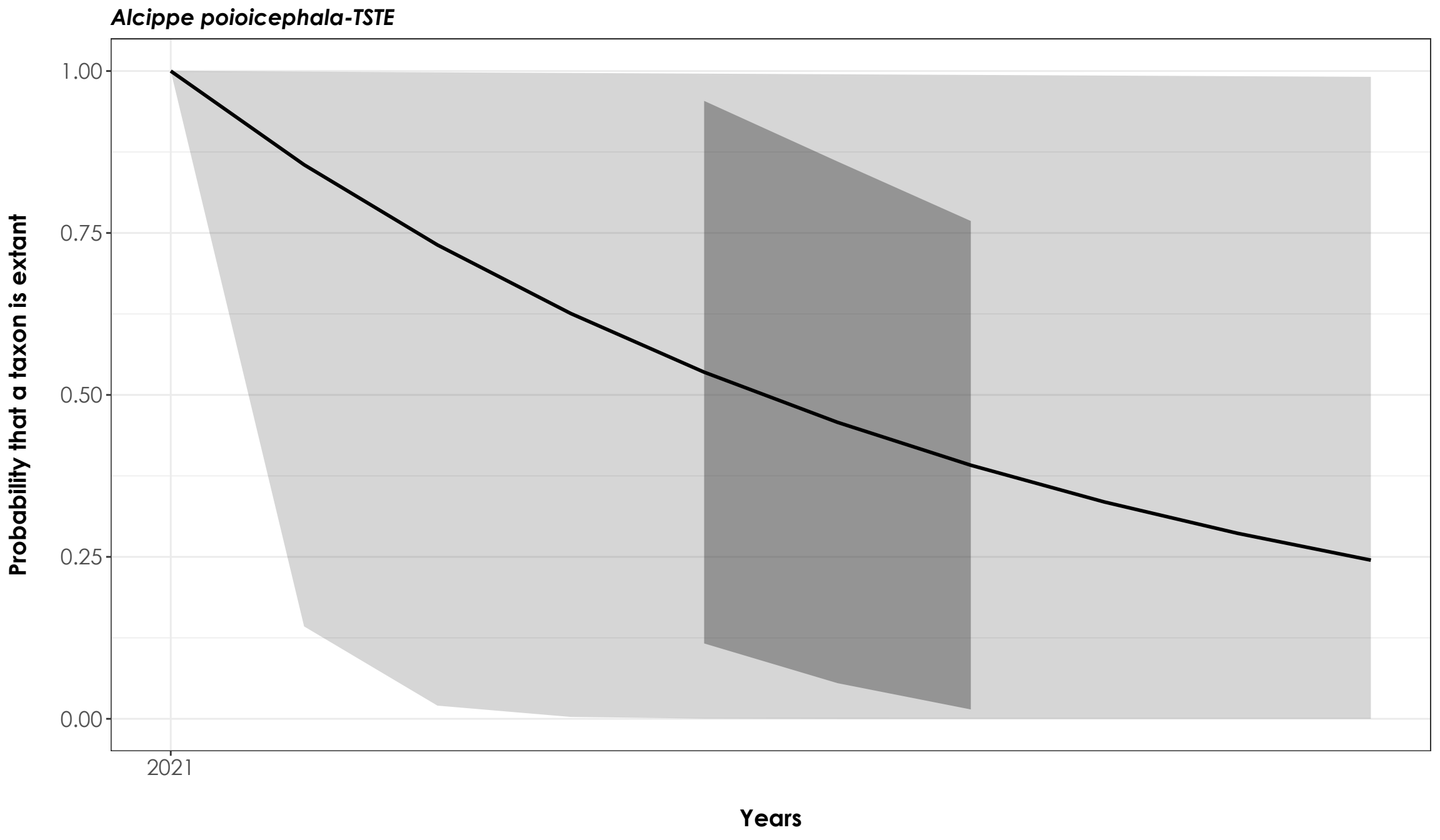

Alcippe poioicephala-BVLR
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

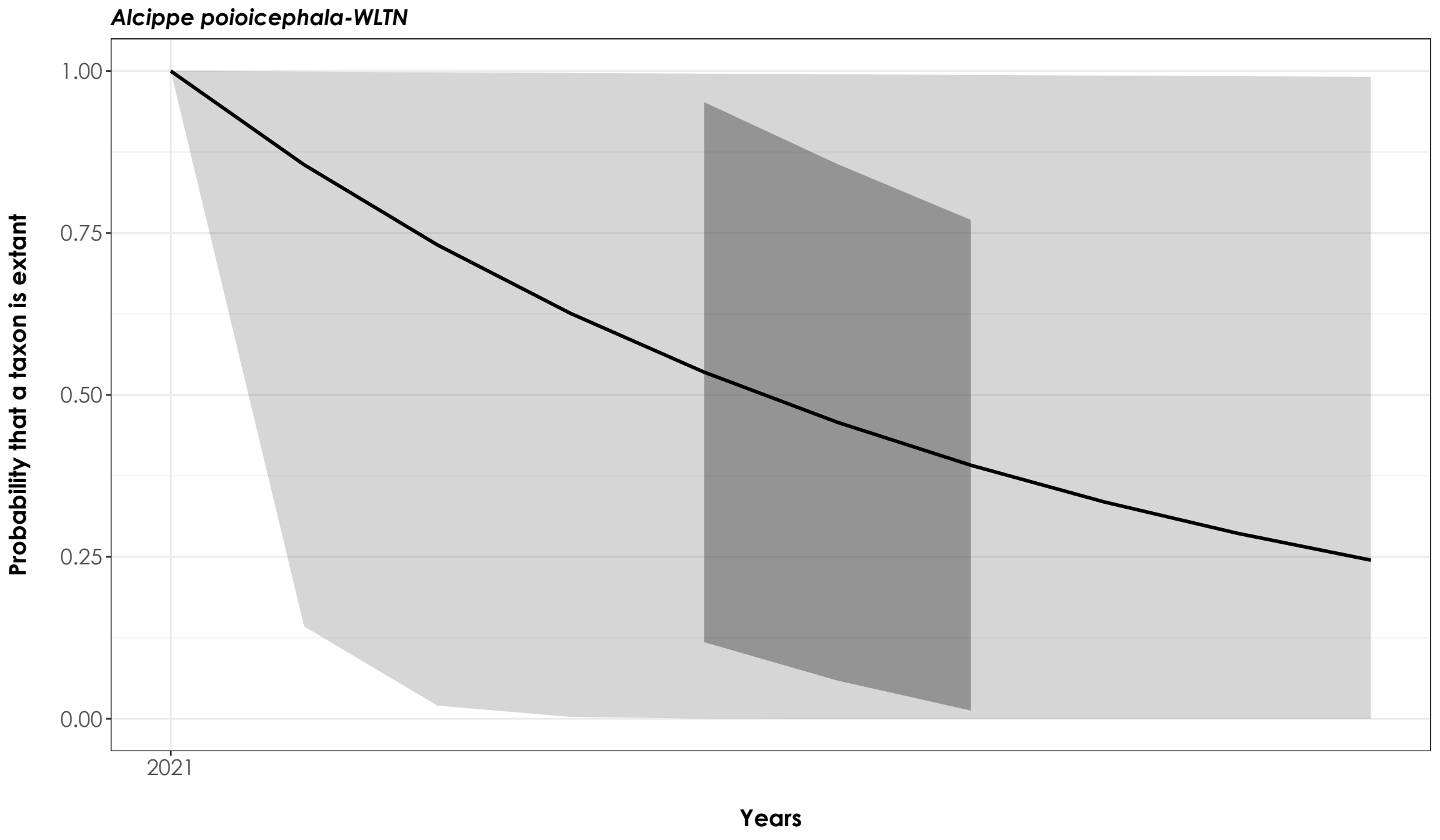

Alcippe poioicephala-HTHP
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

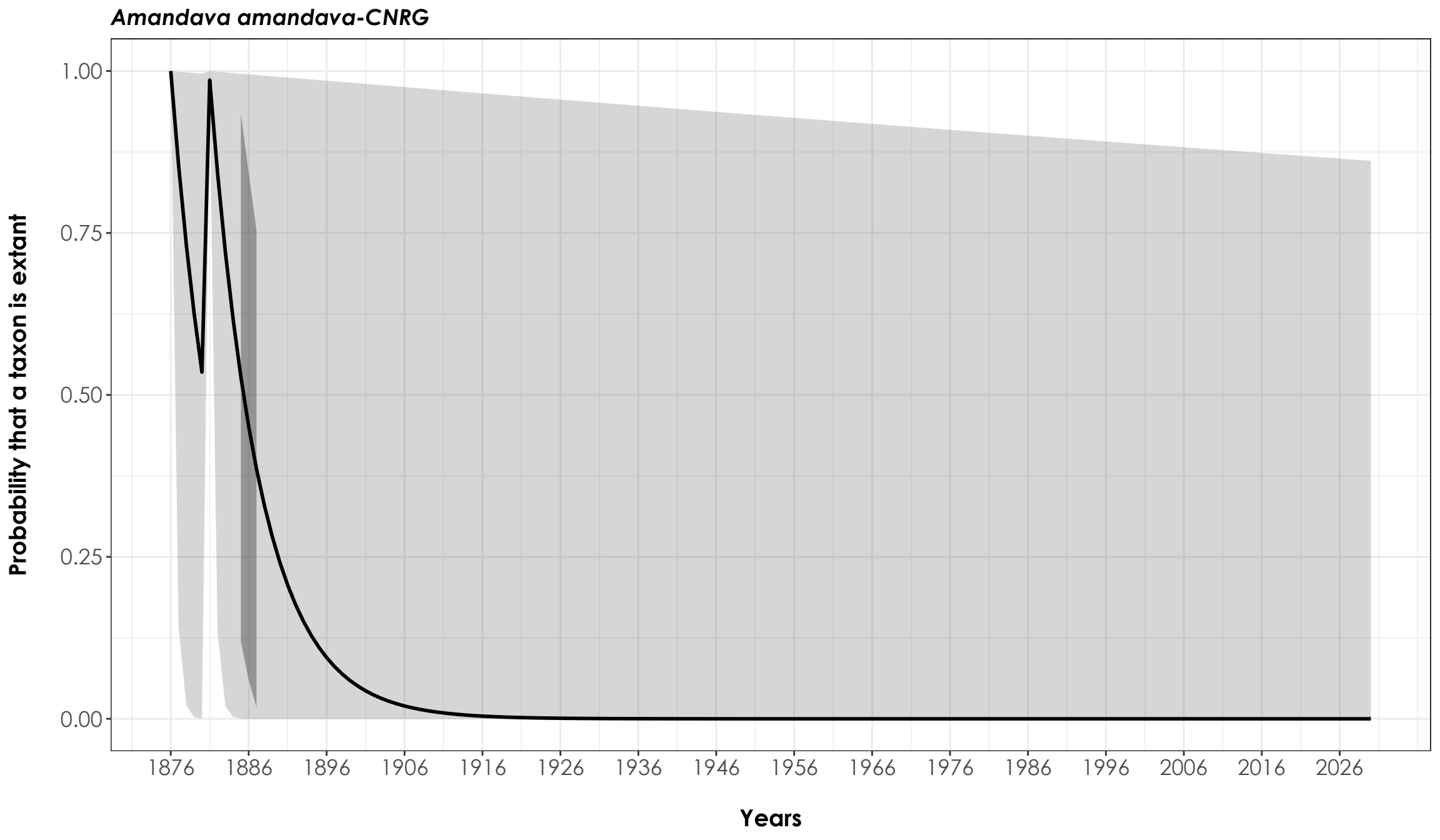

Alcippe poioicephala-KJPN
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

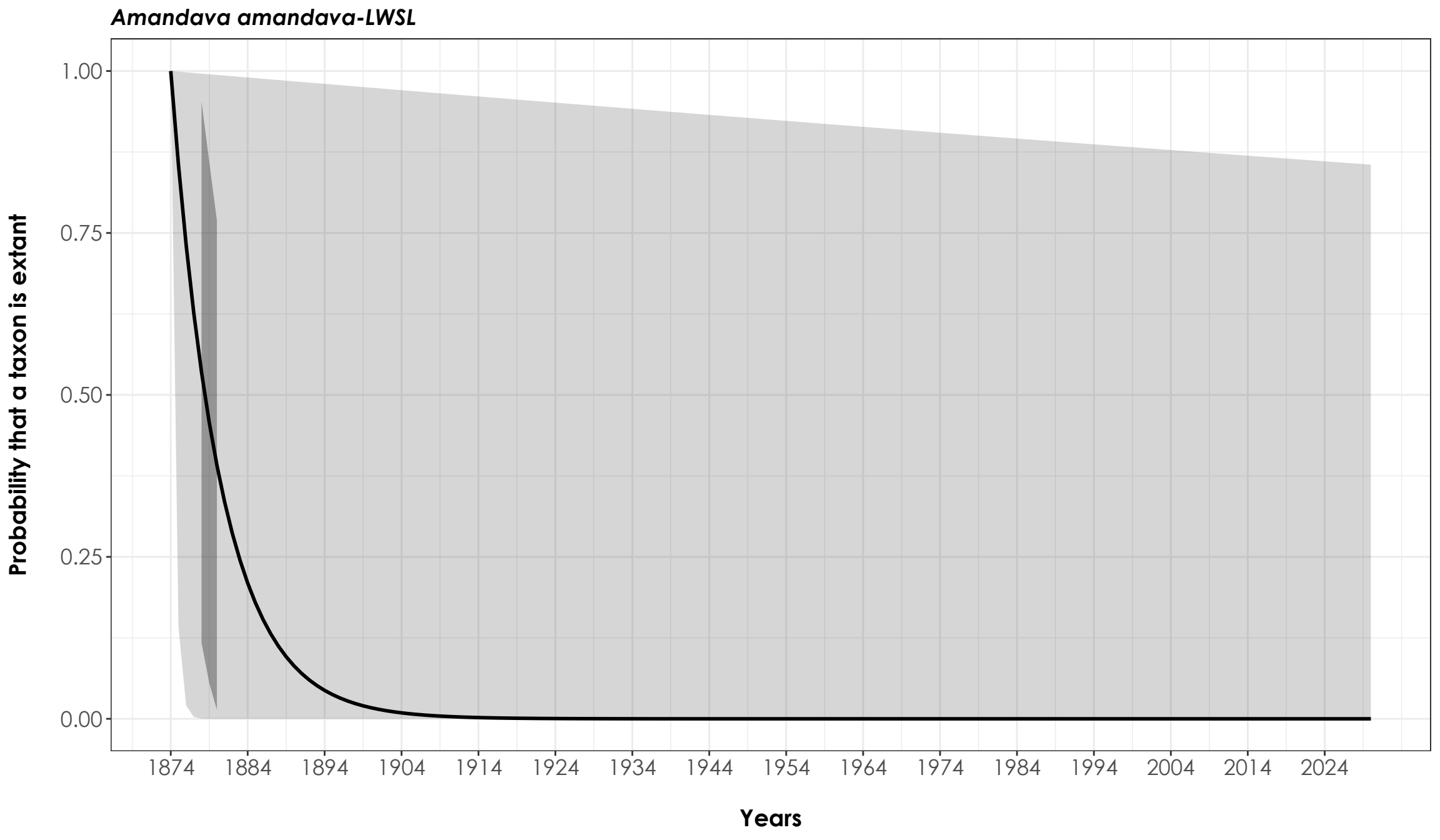

Alcippe poioicephala-LWSL
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

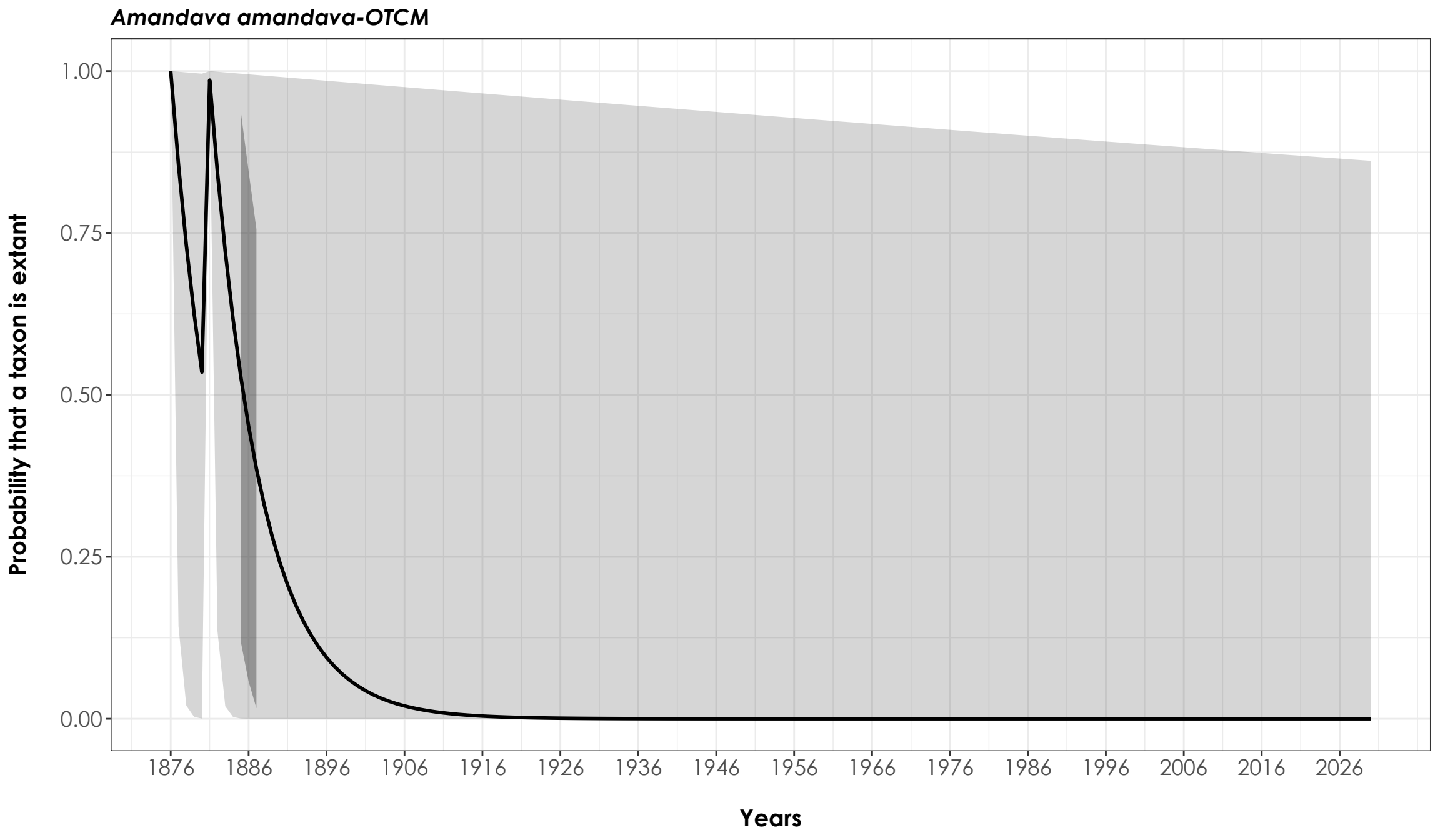

Alcippe poioicephala-RNMD
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

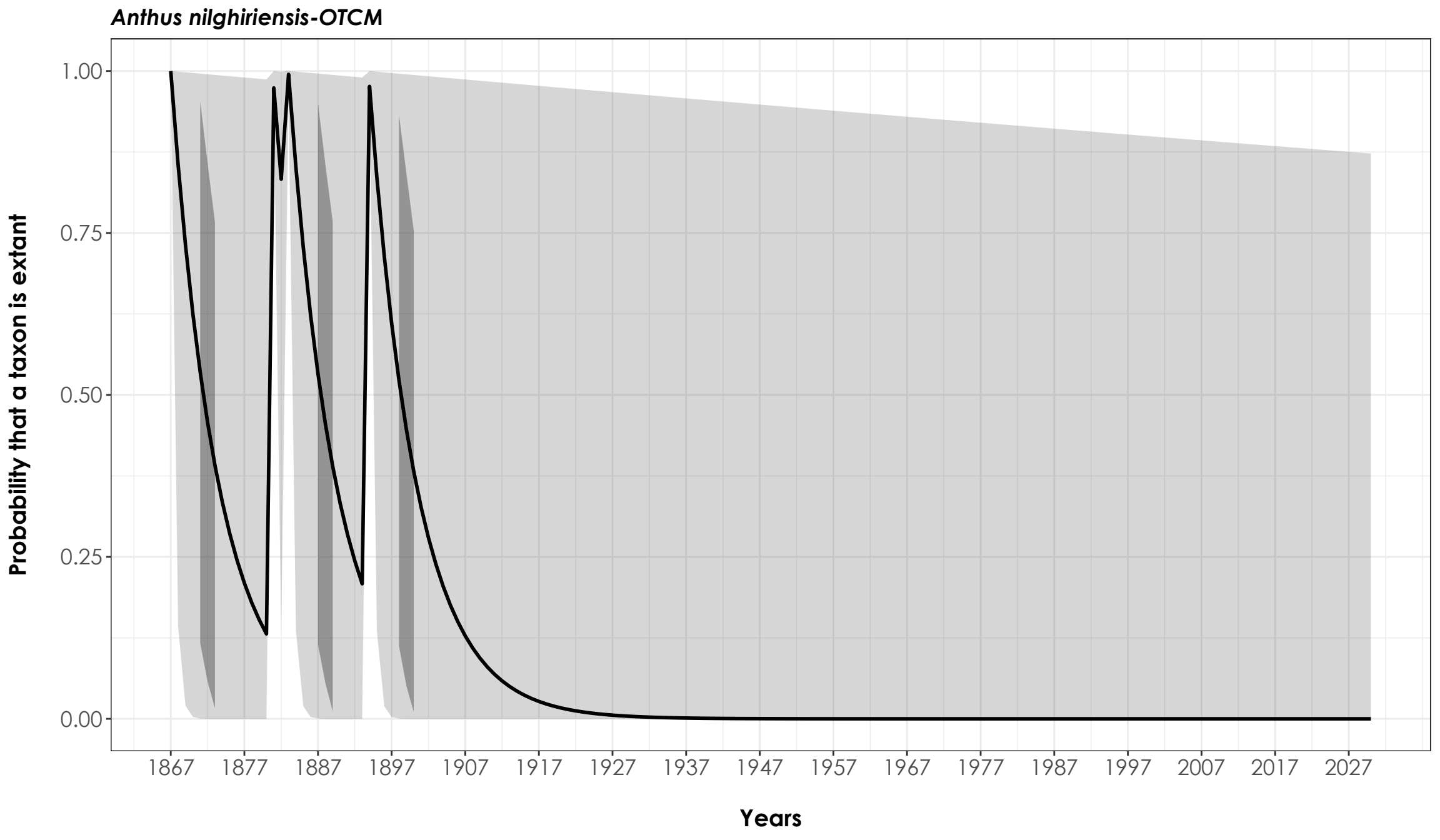

Alcippe poioicephala-TSTE
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

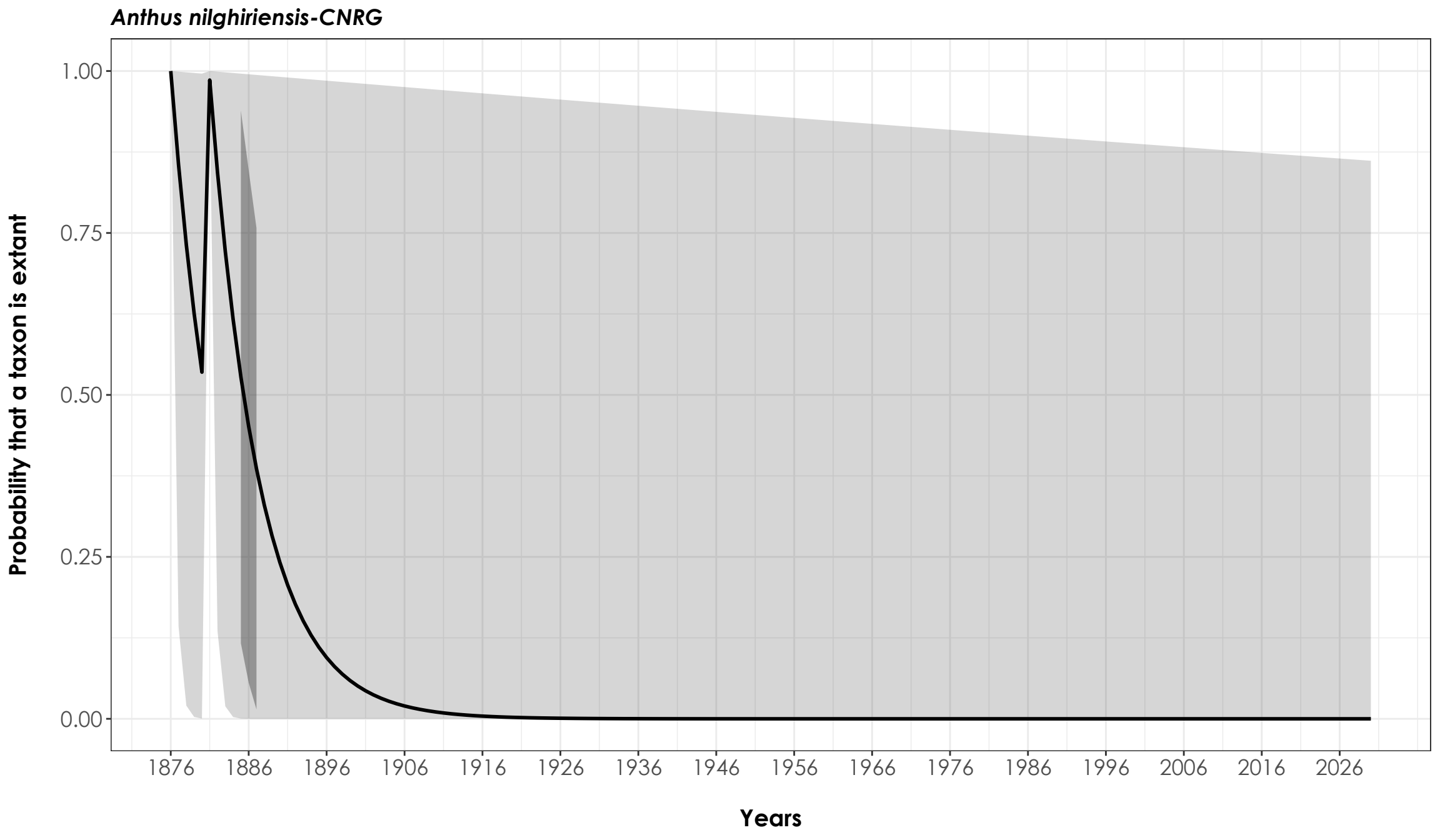

Alcippe poioicephala-WLTN
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

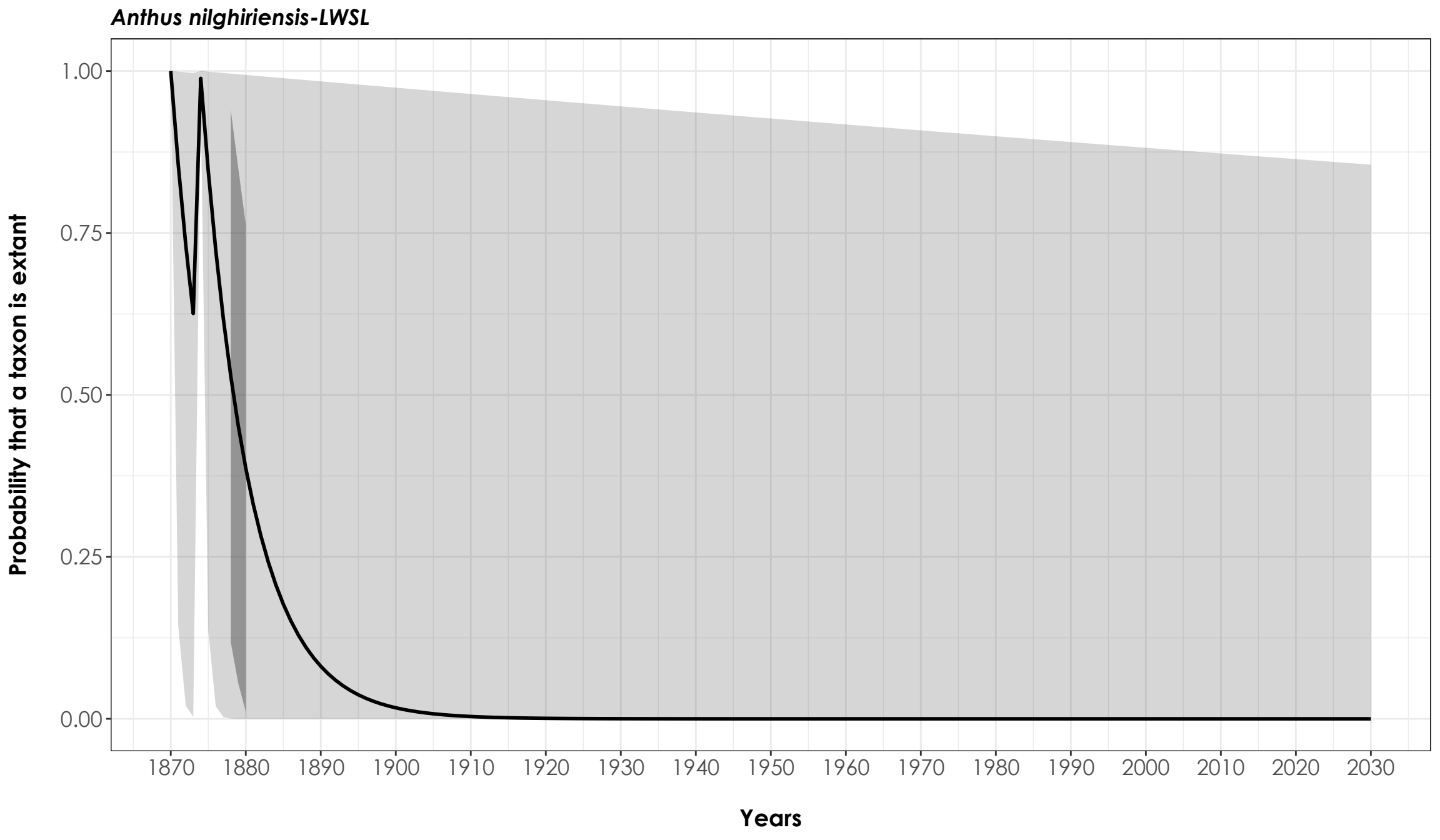

Amandava amandava-CNRG
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1876
1886
1896
1906
1916
1926
1936
1946
1956
1966
1976
1986
1996
2006
2016
2026
Years

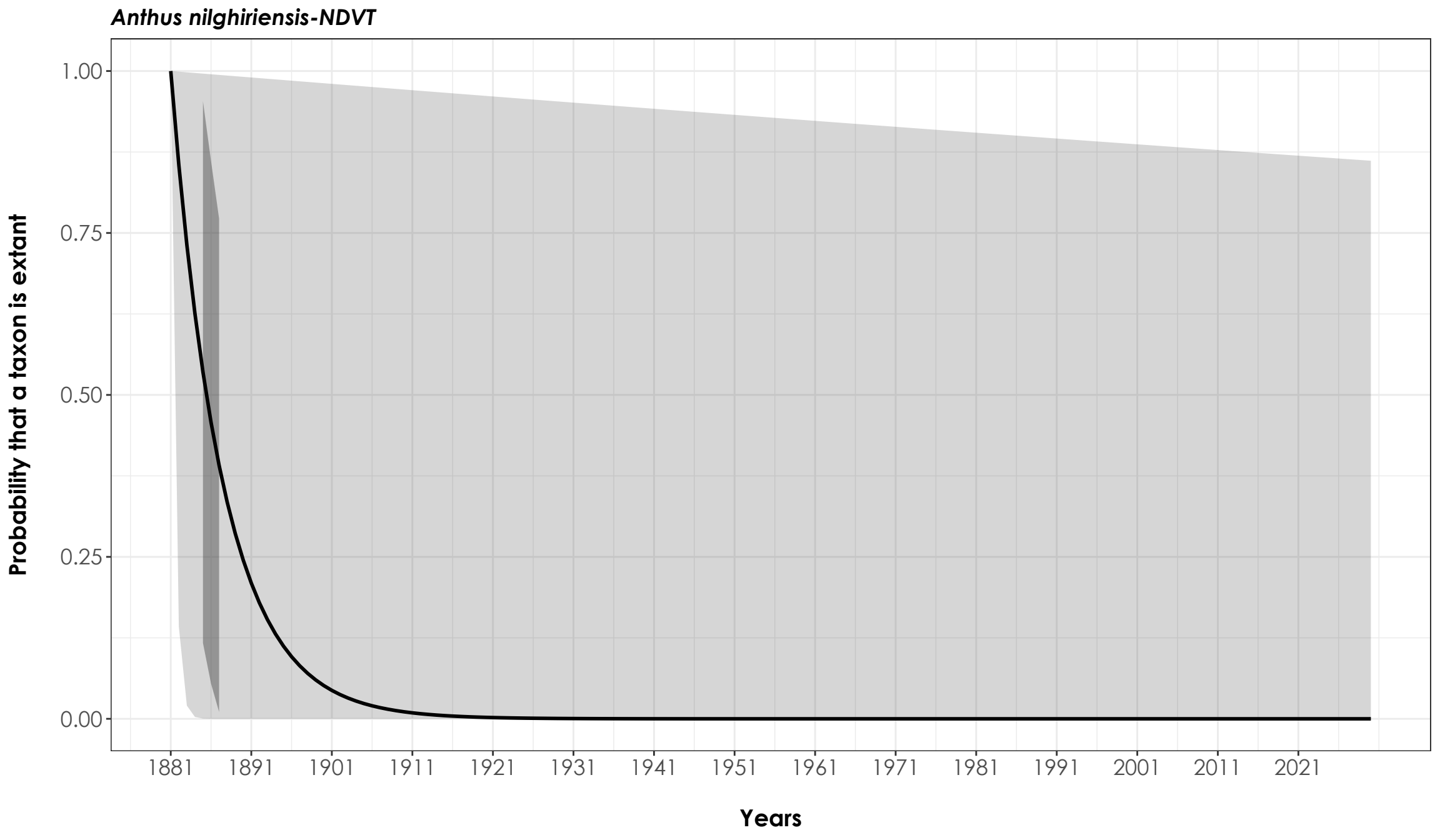

Amandava amandava-LWSL
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
1874
1884
1894
1904
1914
1924
1934
1944
1954
1964
1974
1984
1994
2004
2014
2024
Years

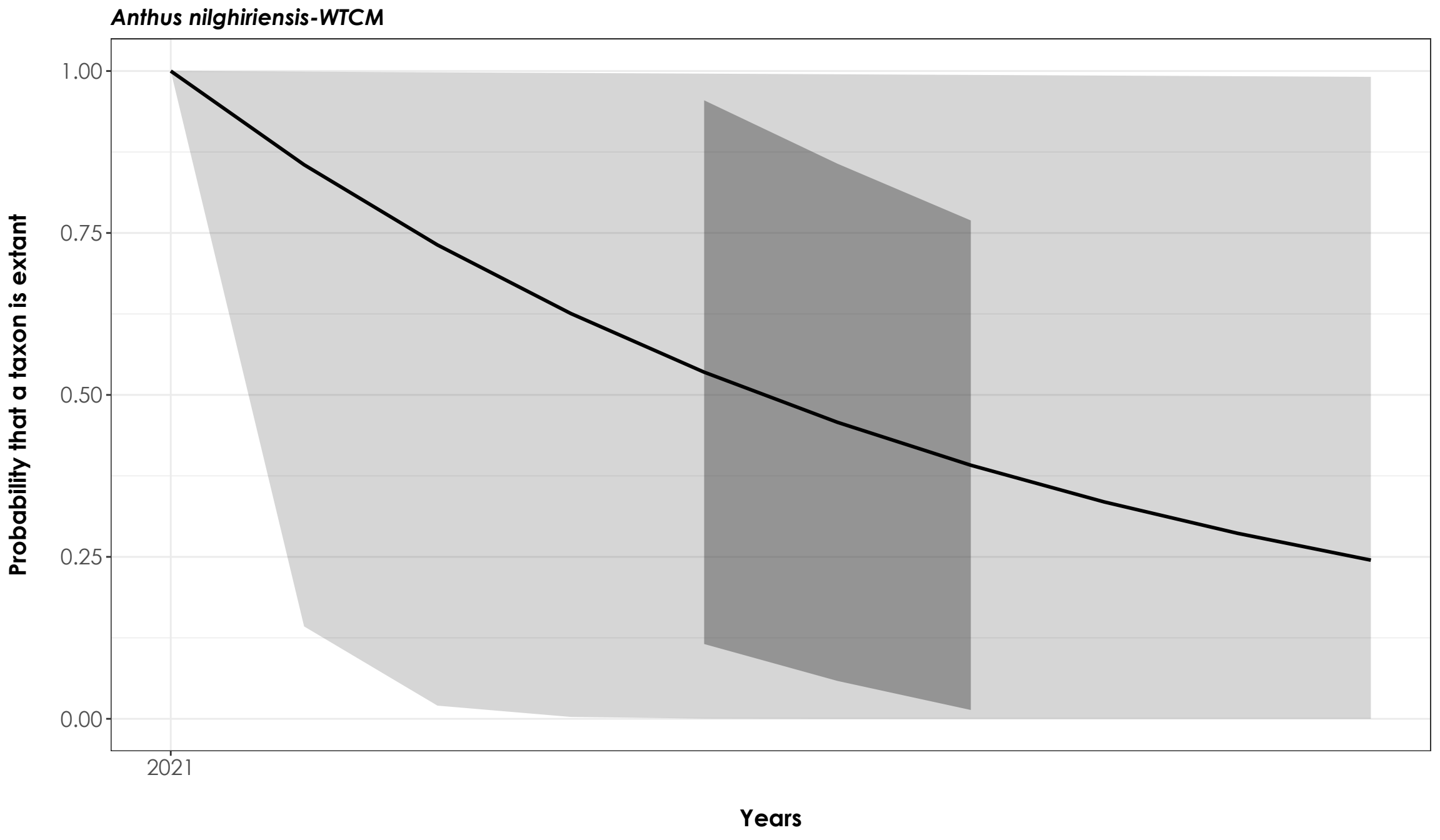

Amandava amandava-OTCM
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1876
1886
1896
1906
1916
1926
1936
1946
1956
1966
1976
1986
1996
2006
2016
2026
Years

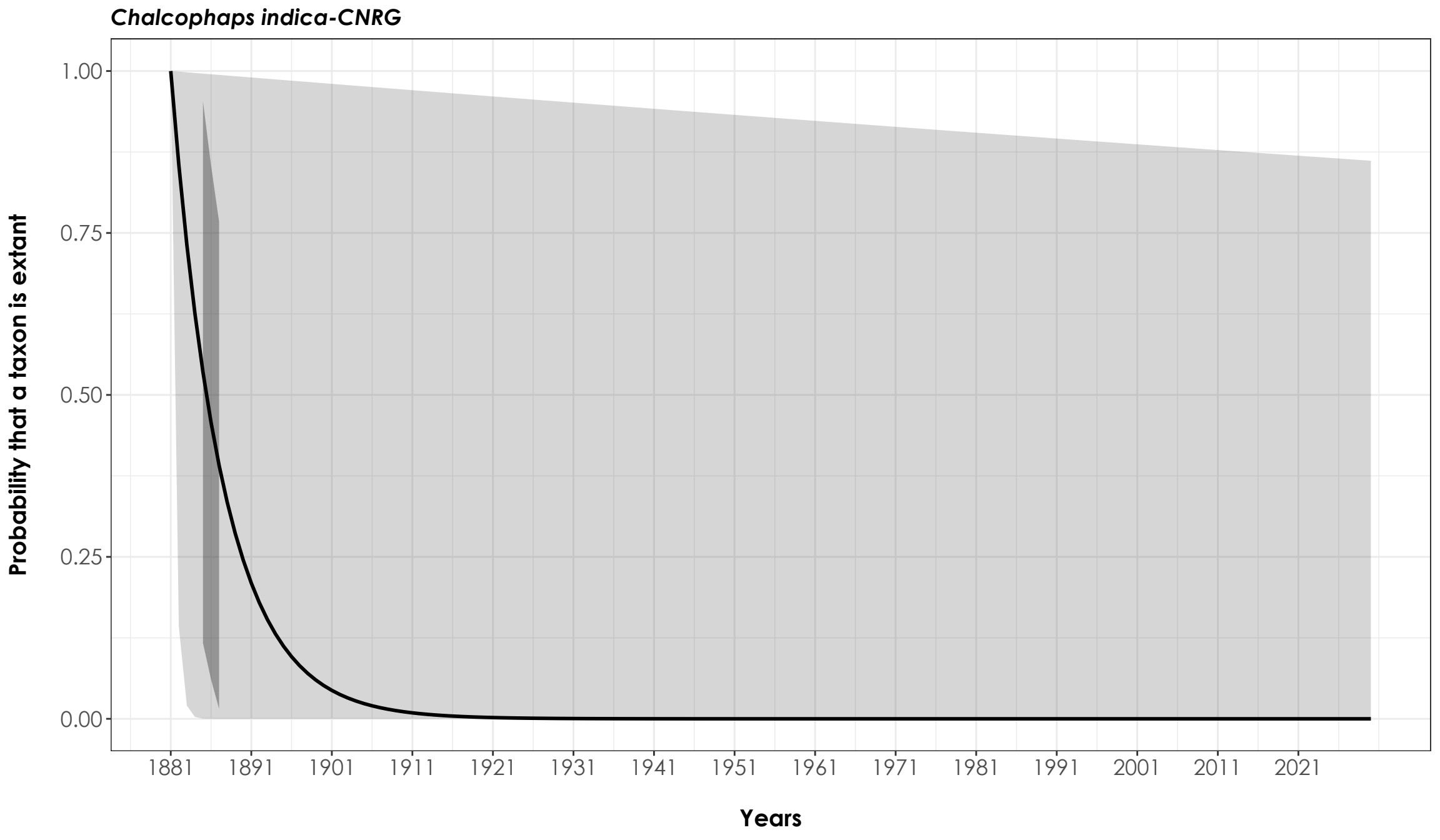

Anthus nilghiriensis-OTCM
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1867
1877
1887
1897
1907
1917
1927
1937
1947
1957
1967
1977
1987
1997
2007
2017
2027
Years

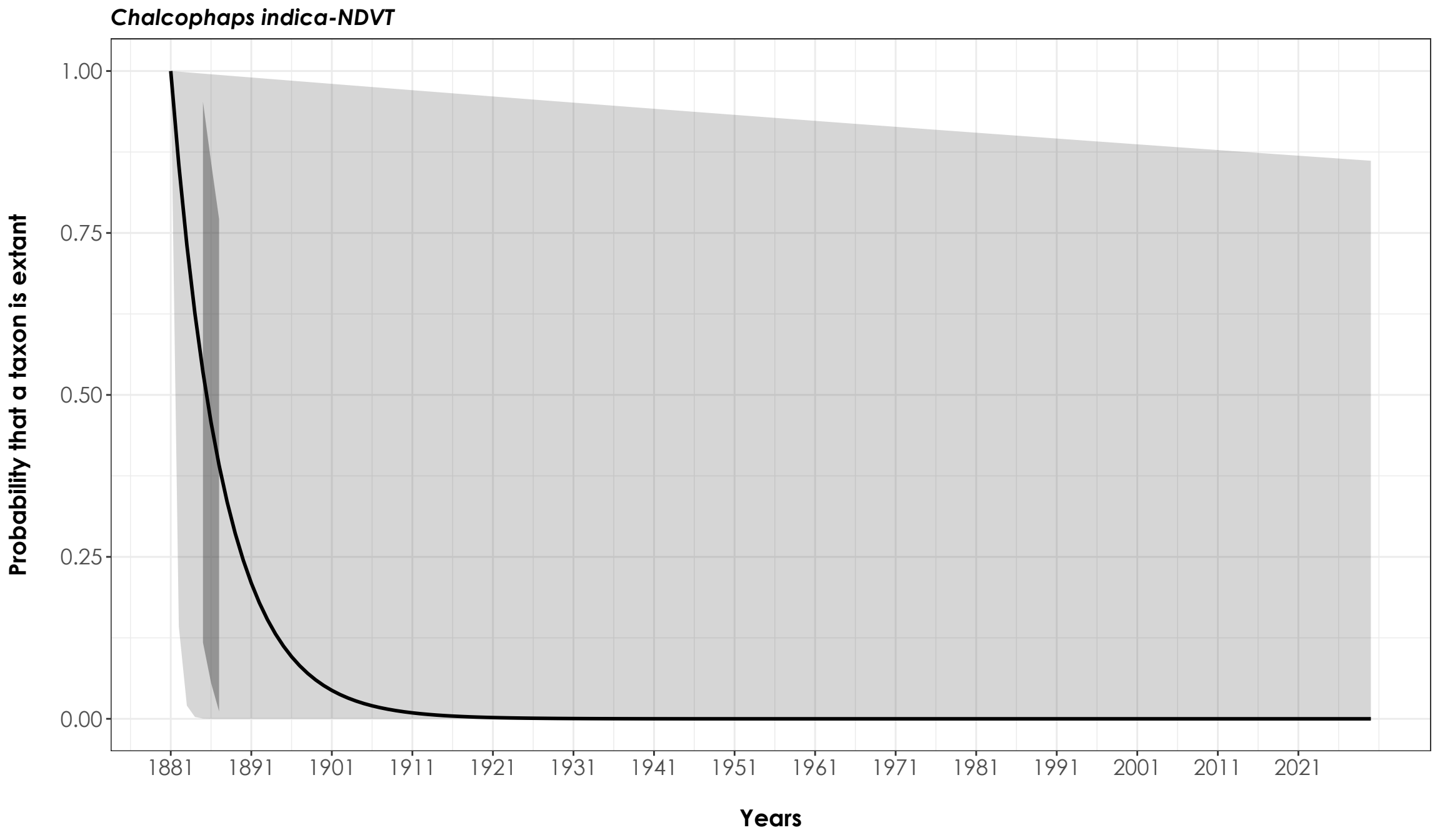

Anthus nilghiriensis-CNRG
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1876
1886
1896
1906
1916
1926
1936
1946
1956
1966
1976
1986
1996
2006
2016
2026
Years

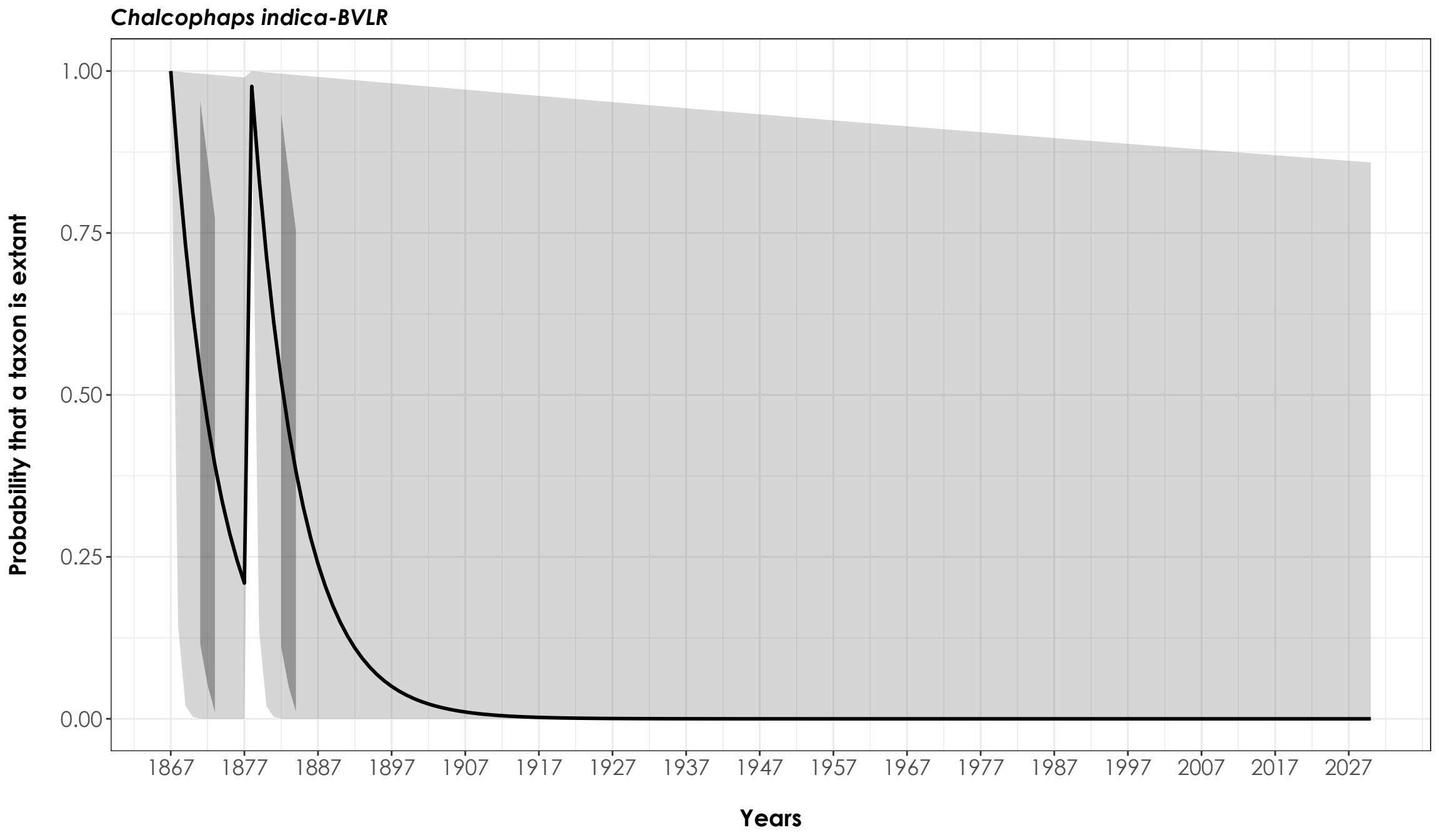

Anthus nilghiriensis-LWSL
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1870
1880
1890
1900
1910
1920
1930
1940
1950
1960
1970
1980
1990
2000
2010
2020
2030
Years

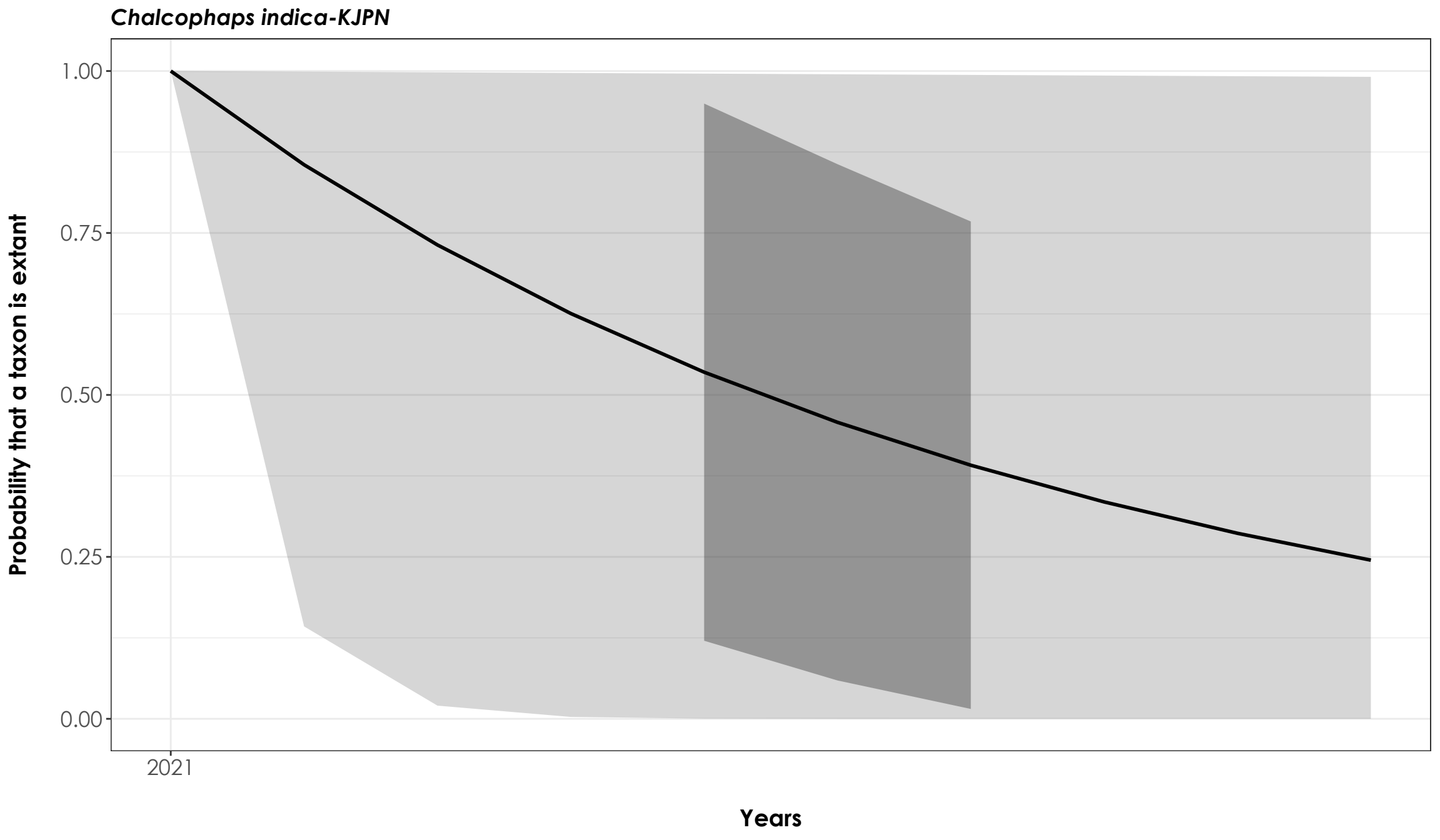

Anthus nilghiriensis-NDVT
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1881
1891
1901
1911
1921
1931
1941
1951
1961
1971
1981
1991
2001
2011
2021
Years

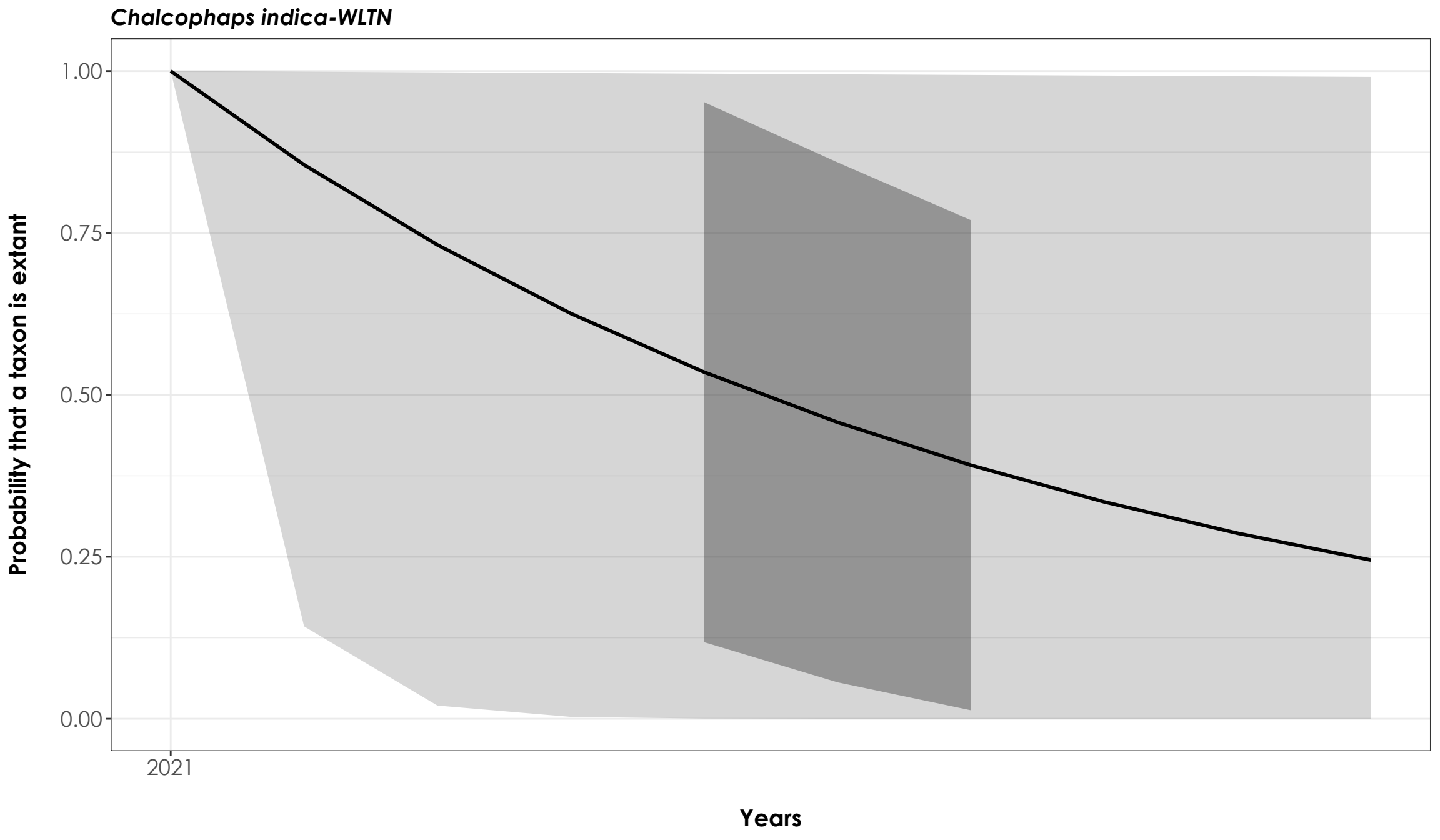

Anthus nilghiriensis-WTCM
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

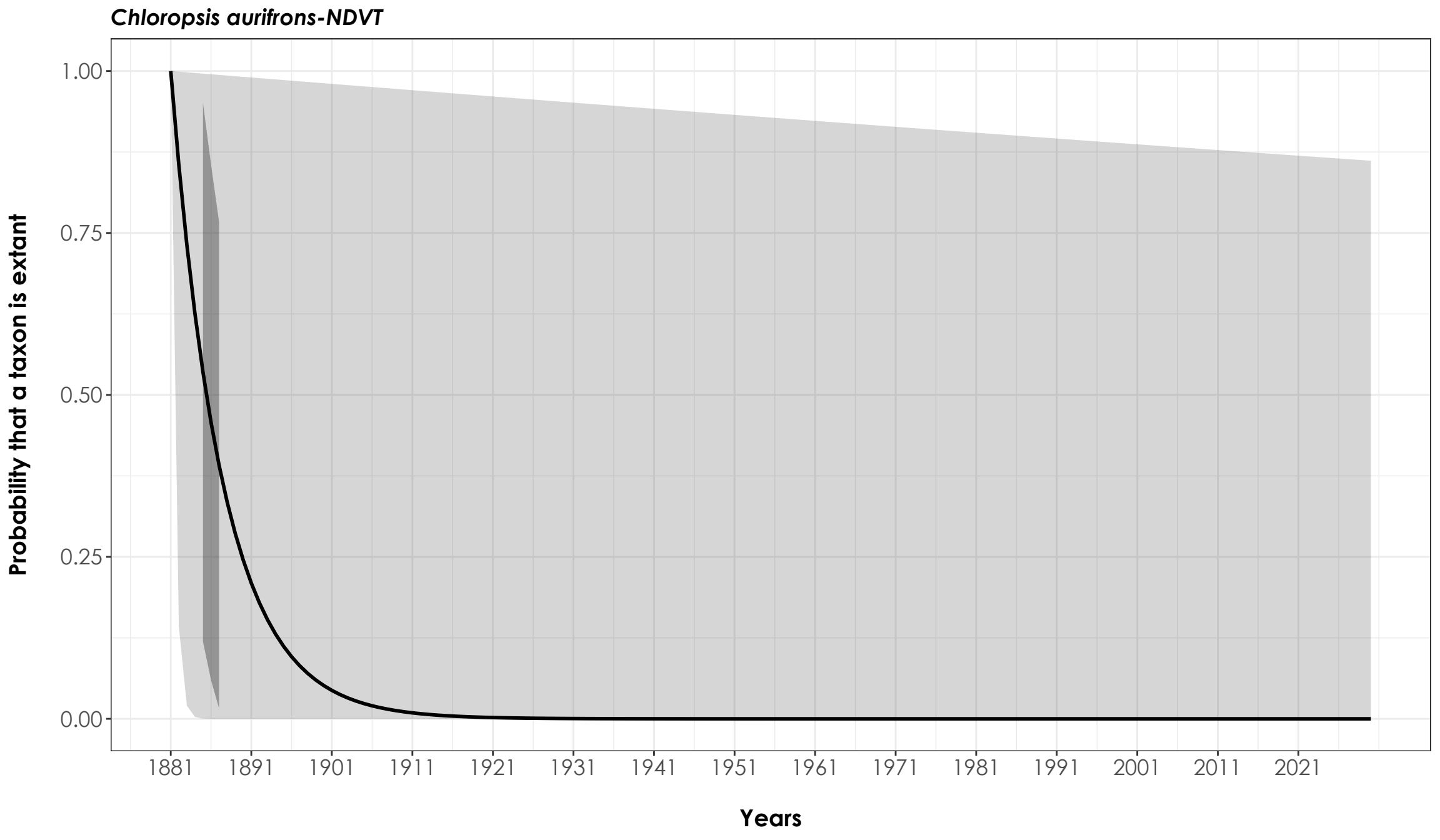

Chalcophaps indica-CNRG
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1881
1891
1901
1911
1921
1931
1941
1951
1961
1971
1981
1991
2001
2011
2021
Years

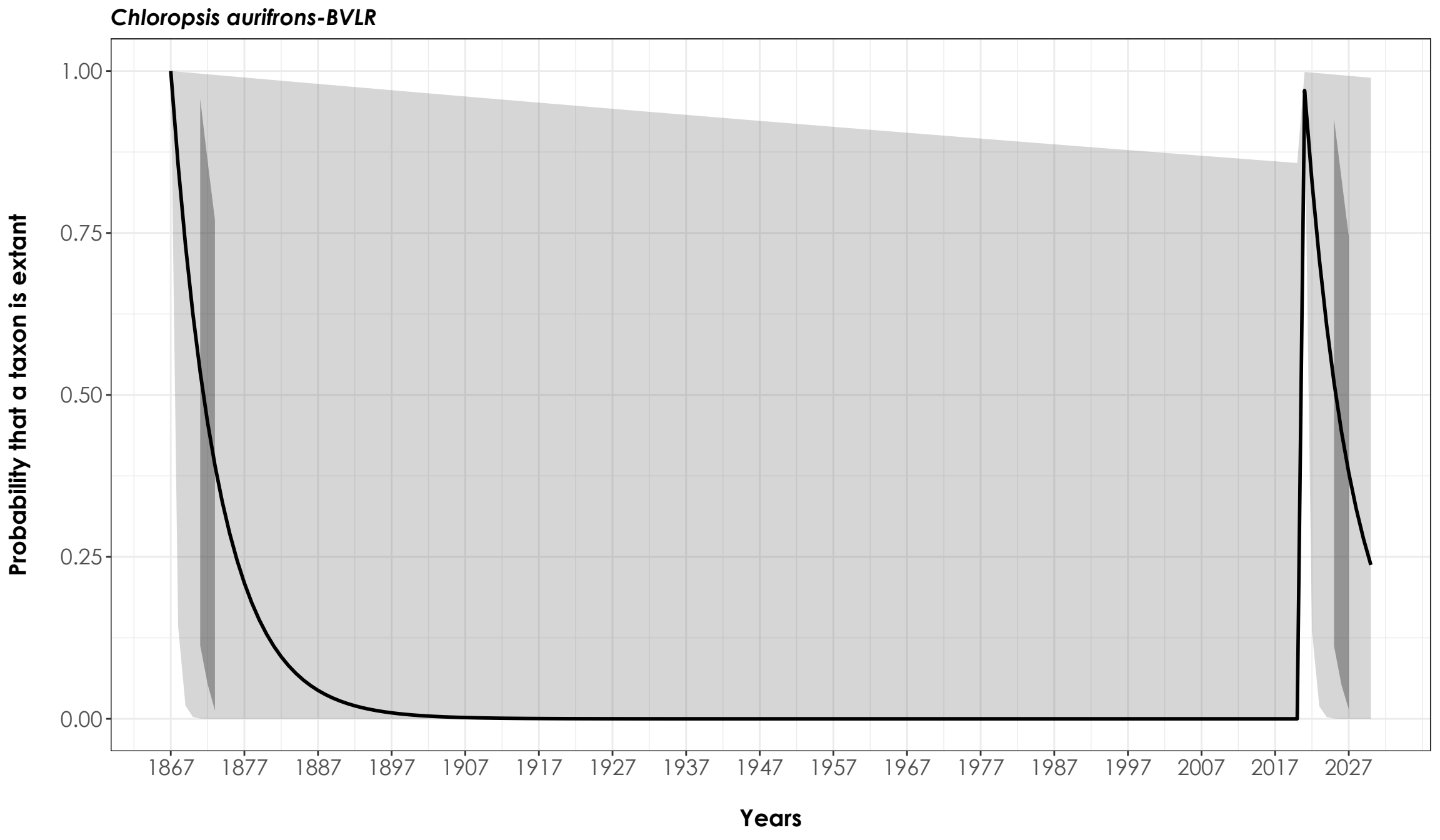

Chalcophaps indica-NDVT
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1881
1891
1901
1911
1921
1931
1941
1951
1961
1971
1981
1991
2001
2011
2021
Years

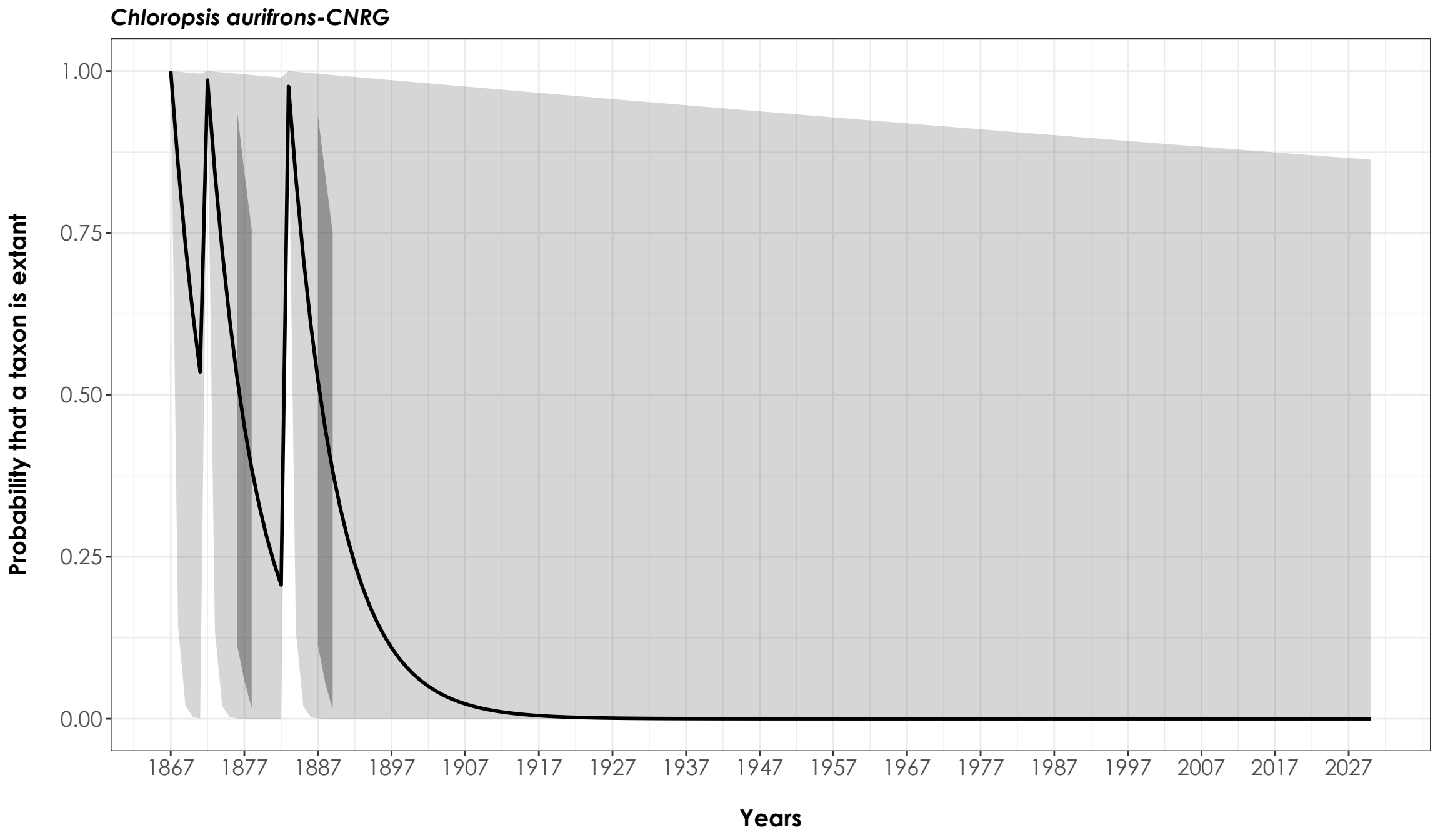

Chalcophaps indica-BVLR
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1867
1877
1887
1897
1907
1917
1927
1937
1947
1957
1967
1977
1987
1997
2007
2017
2027
Years

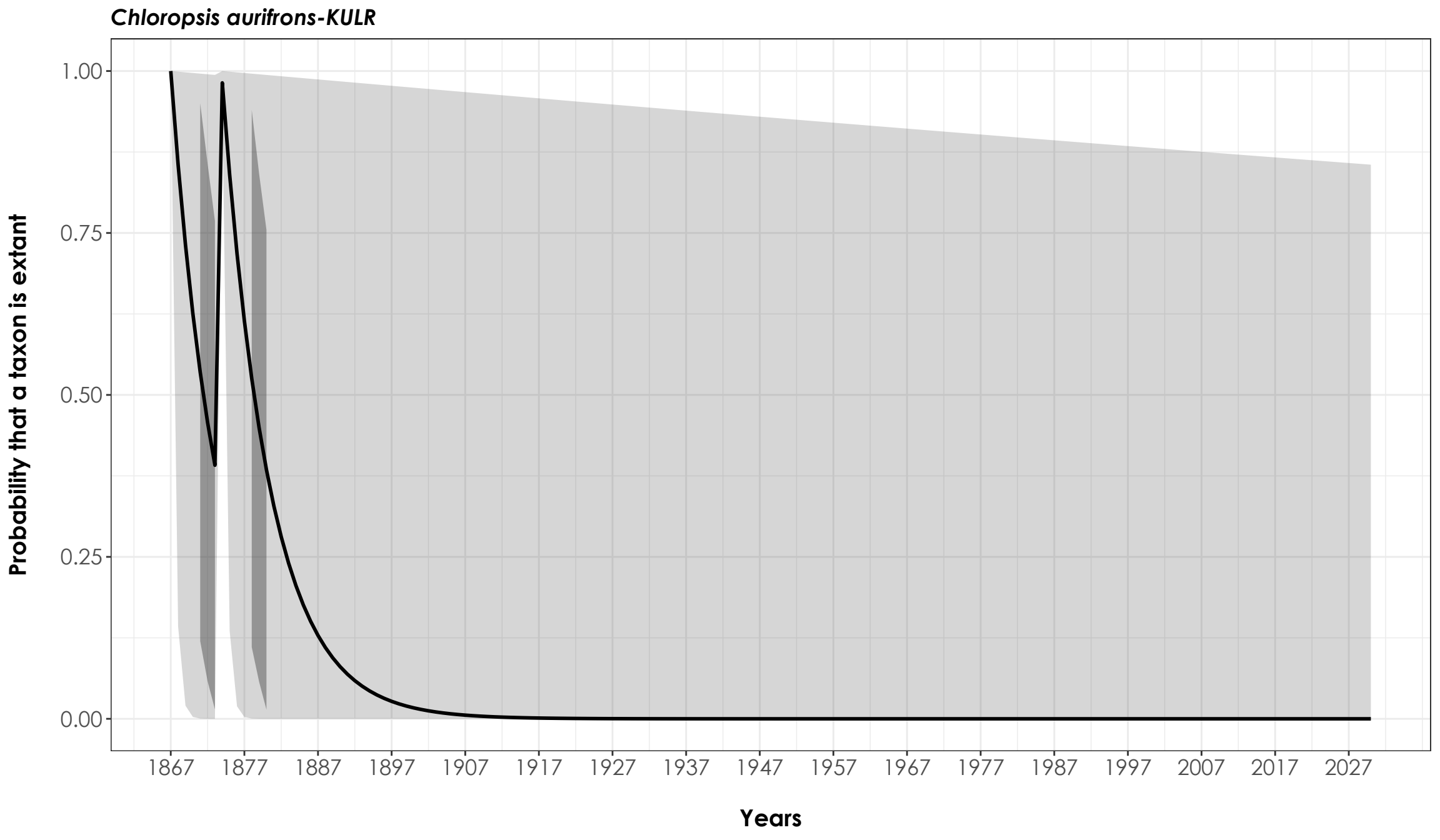

Chalcophaps indica-KJPN
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
2021
Years

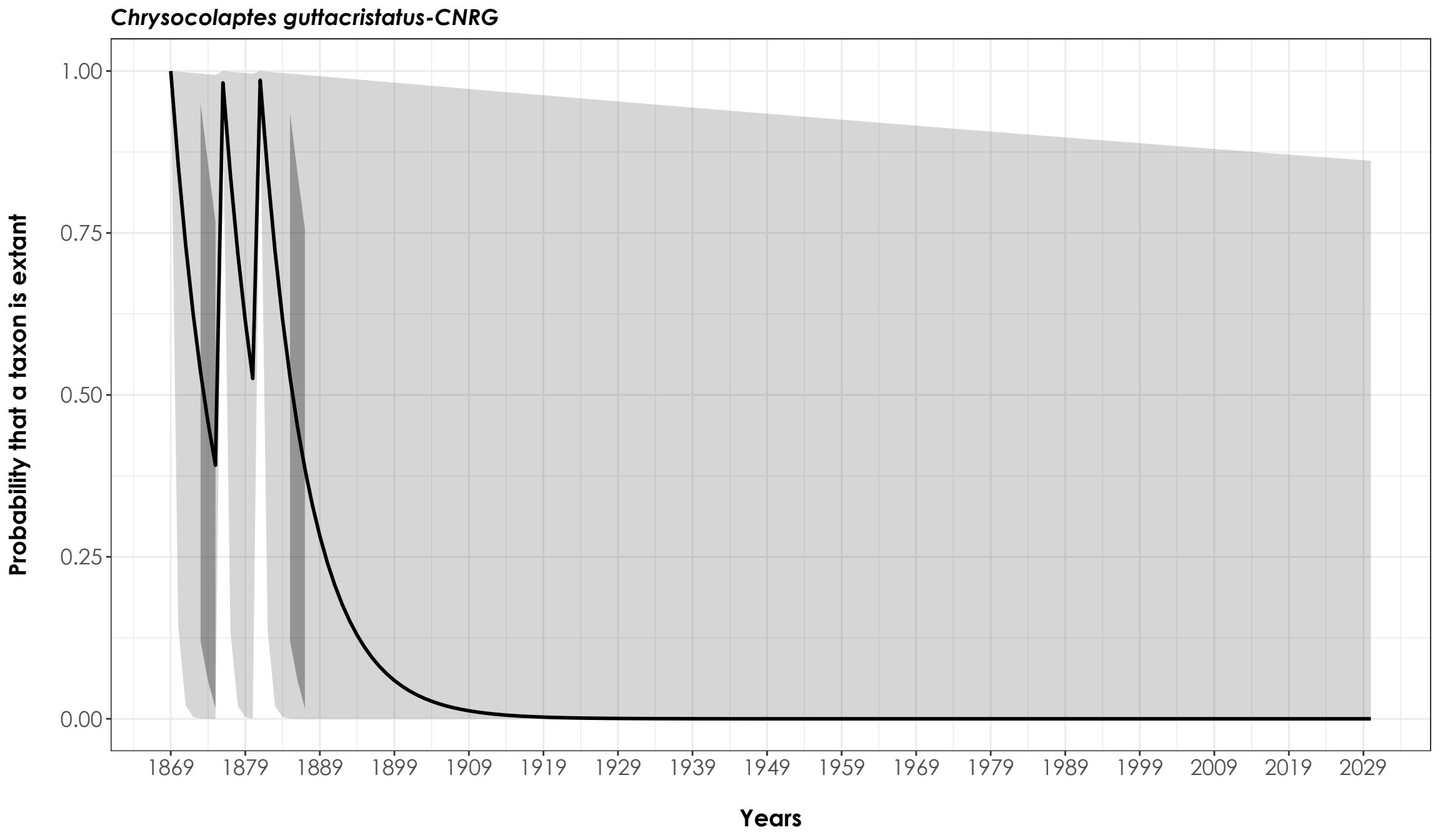

Chalcophaps indica-WLTN
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

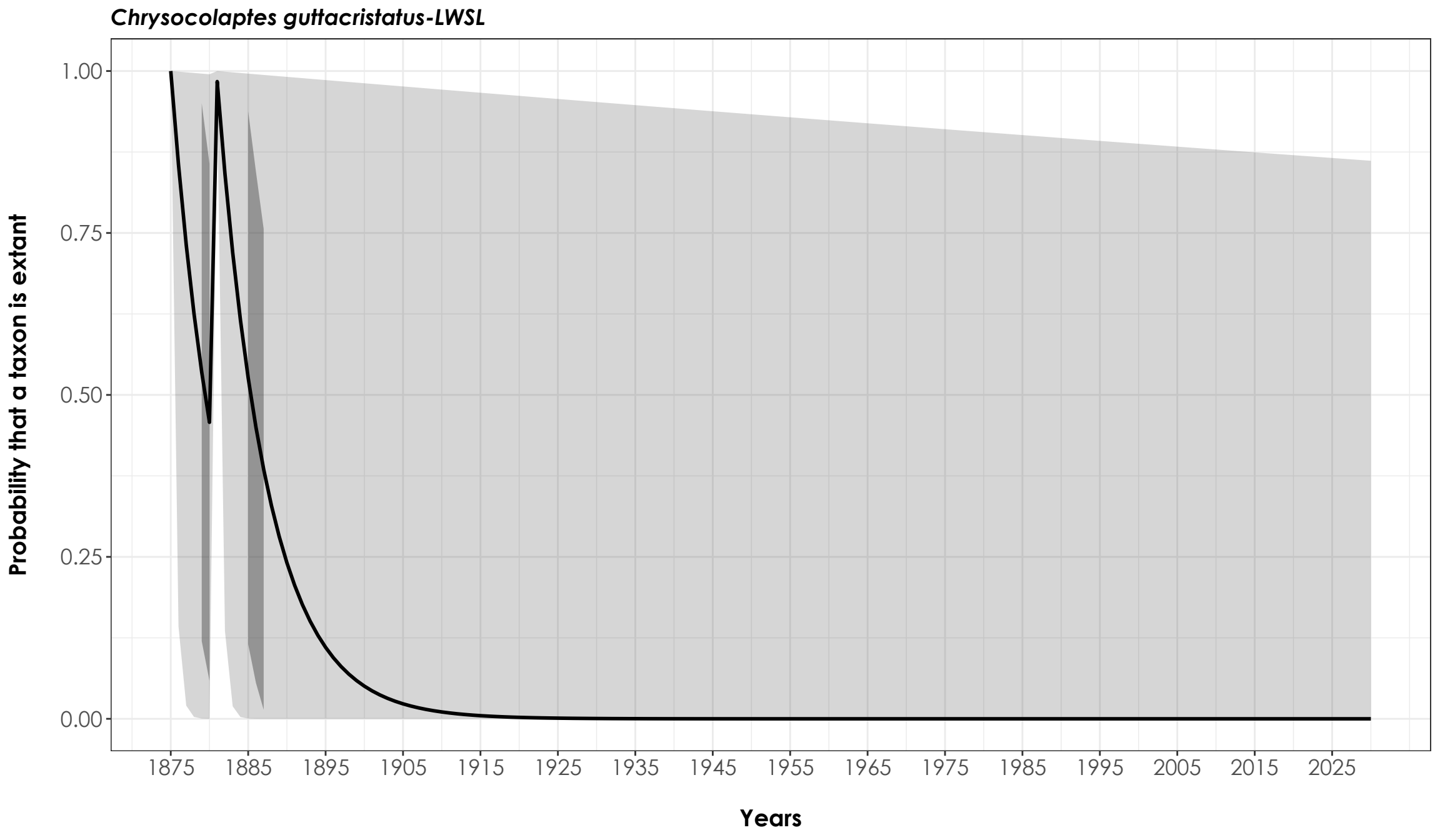

Chloropsis aurifrons-NDVT
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1881
1891
1901
1911
1921
1931
1941
1951
1961
1971
1981
1991
2001
2011
2021
Years

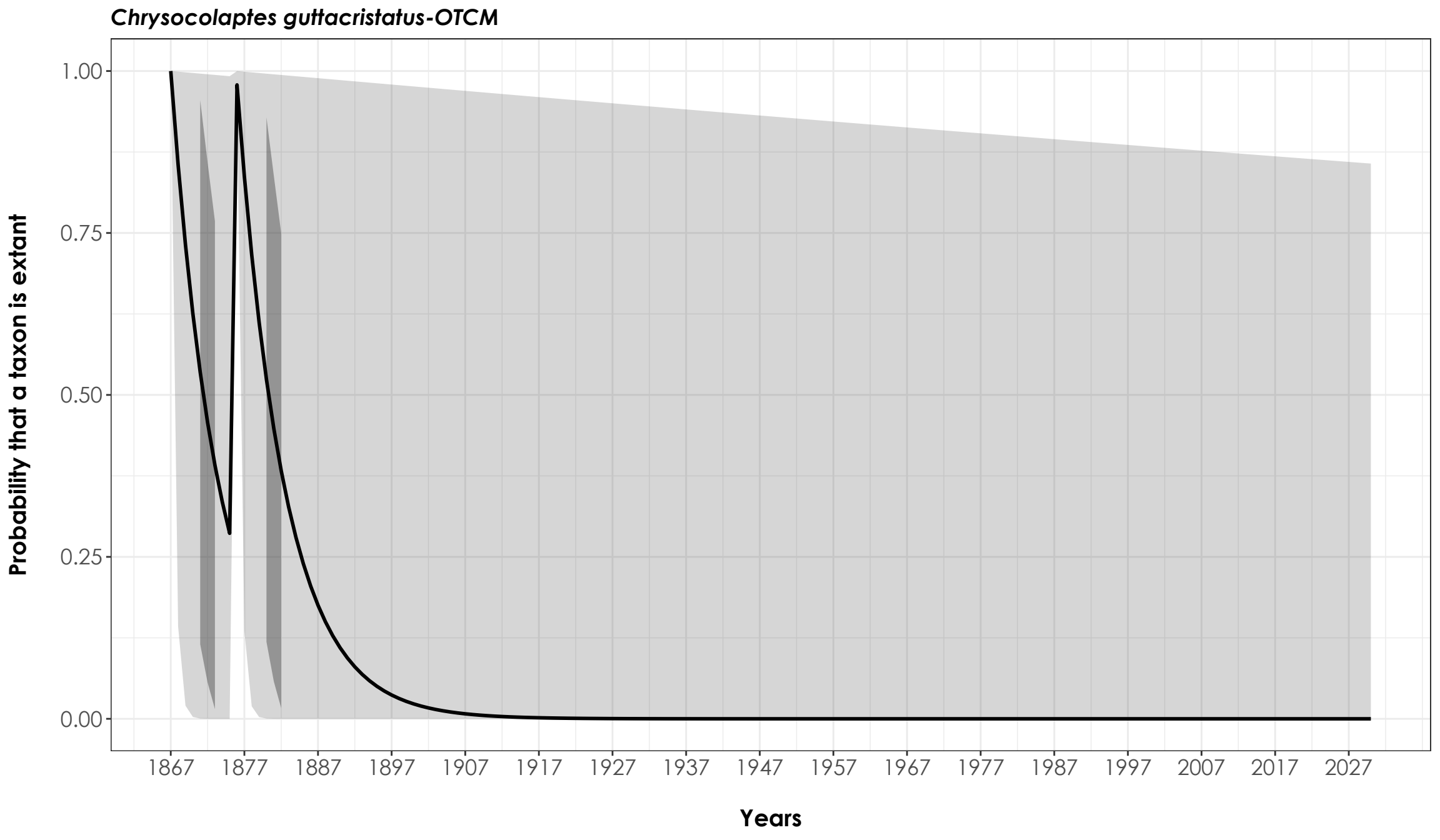

Chloropsis aurifrons-BVLR
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1867
1877
1887
1897
1907
1917
1927
1937
1947
1957
1967
1977
1987
1997
2007
2017
2027
Years

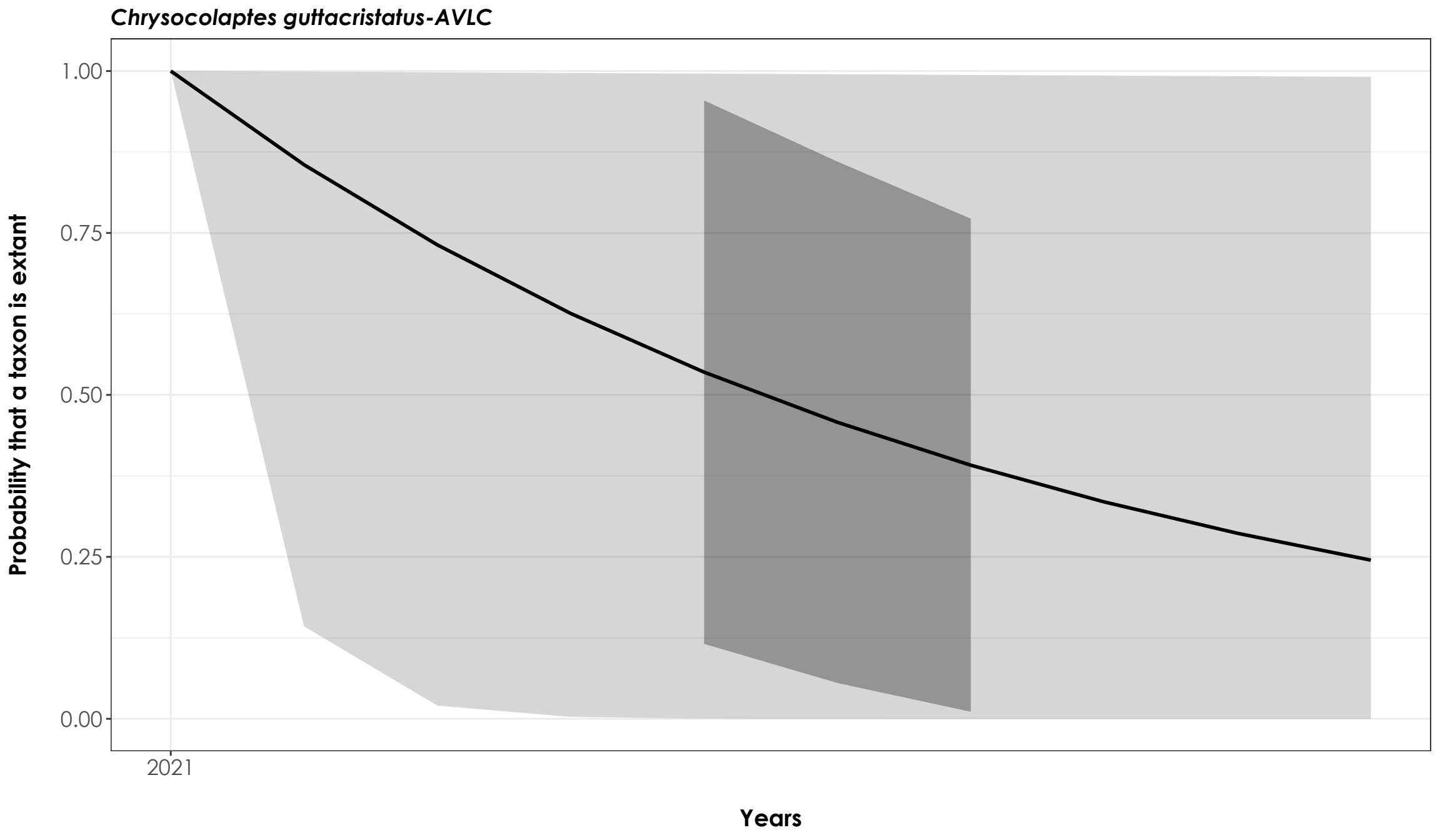

Chloropsis aurifrons-CNRG
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1867
1877
1887
1897
1907
1917
1927
1937
1947
1957
1967
1977
1987
1997
2007
2017
2027
Years

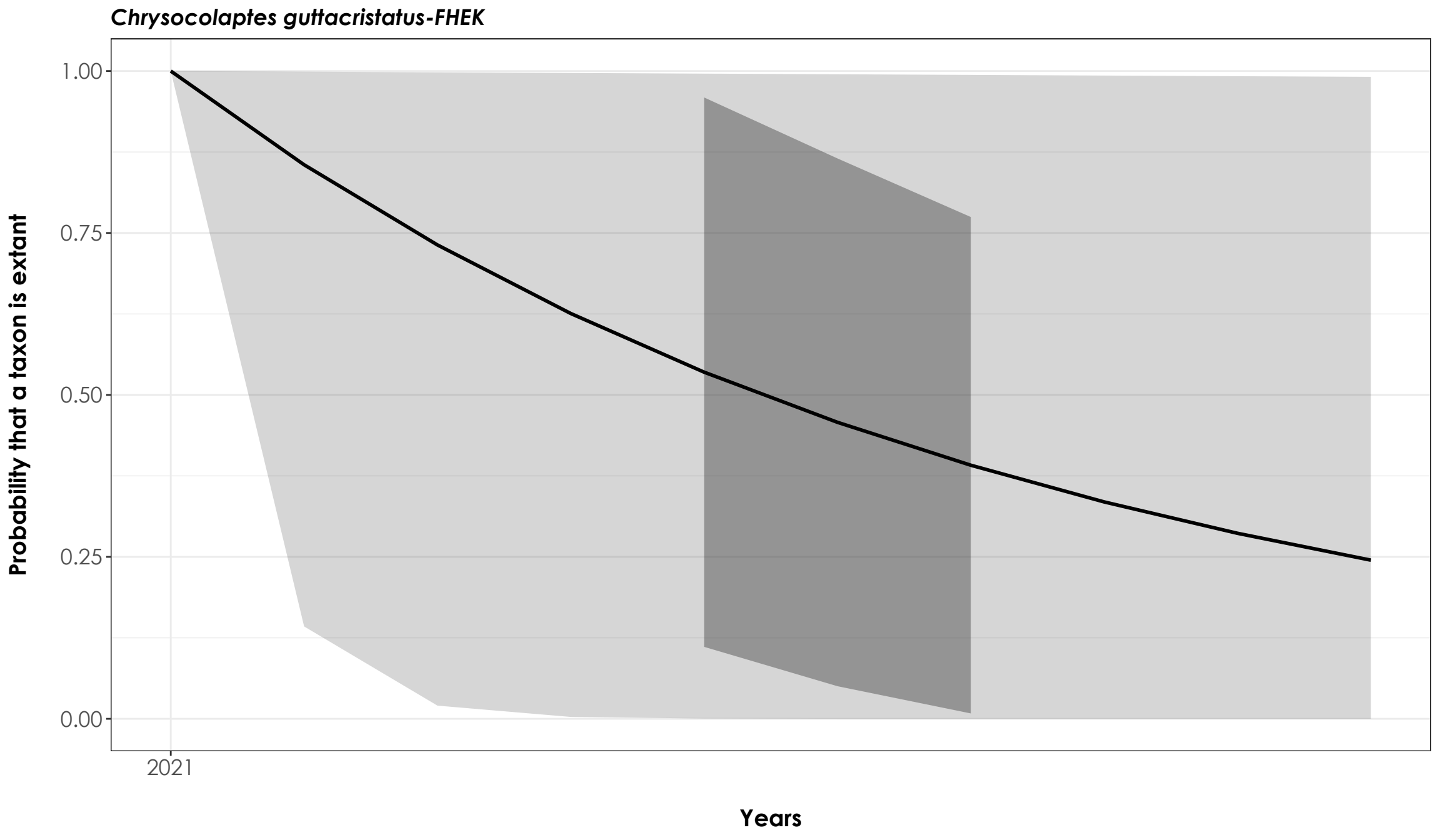

Chloropsis aurifrons-KULR
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1867
1877
1887
1897
1907
1917
1927
1937
1947
1957
1967
1977
1987
1997
2007
2017
2027
Years

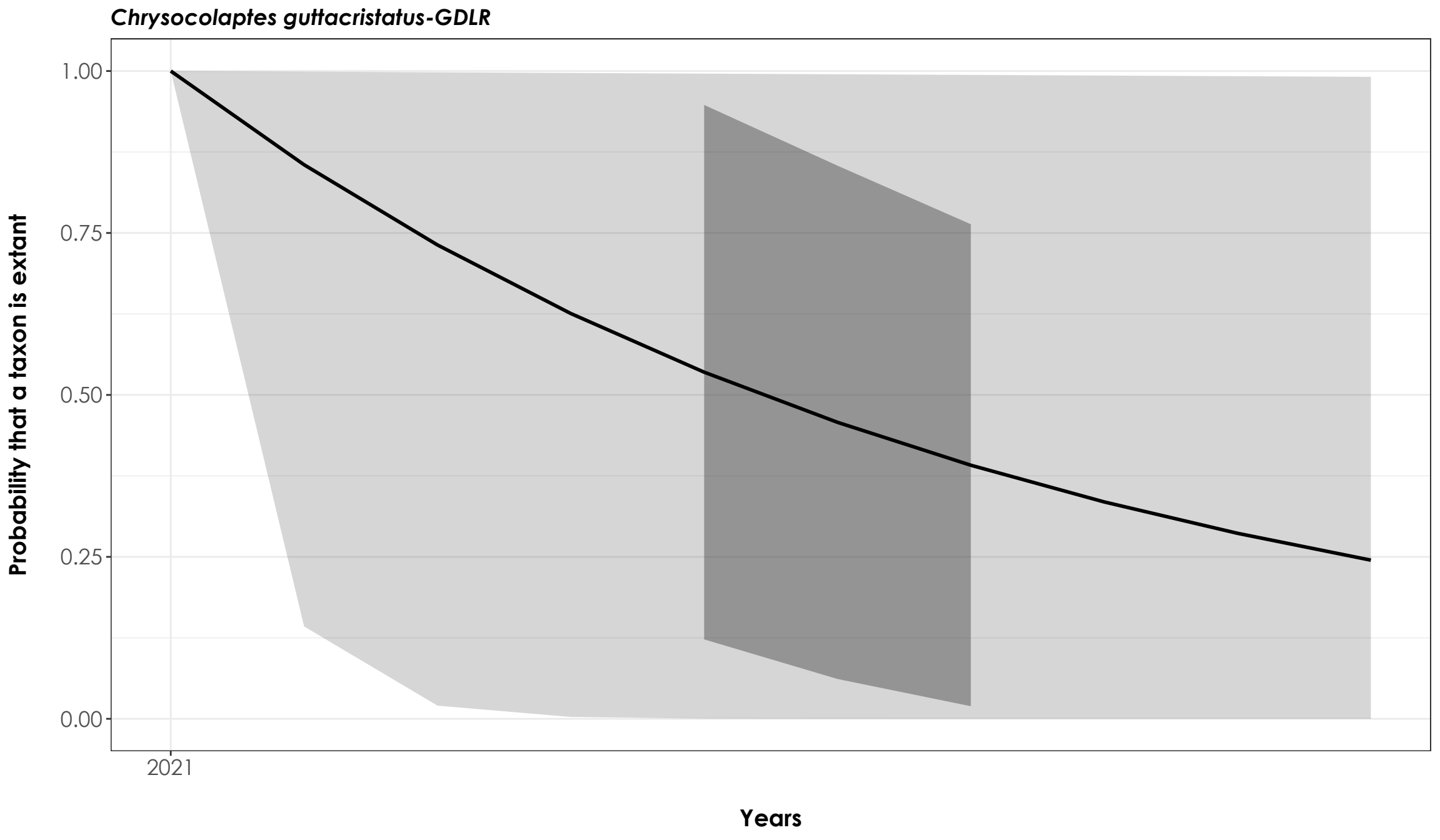

Chrysocolaptes guttacristatus-CNRG
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1869
1879
1889
1899
1909
1919
1929
1939
1949
1959
1969
1979
1989
1999
2009
2019
2029
Years

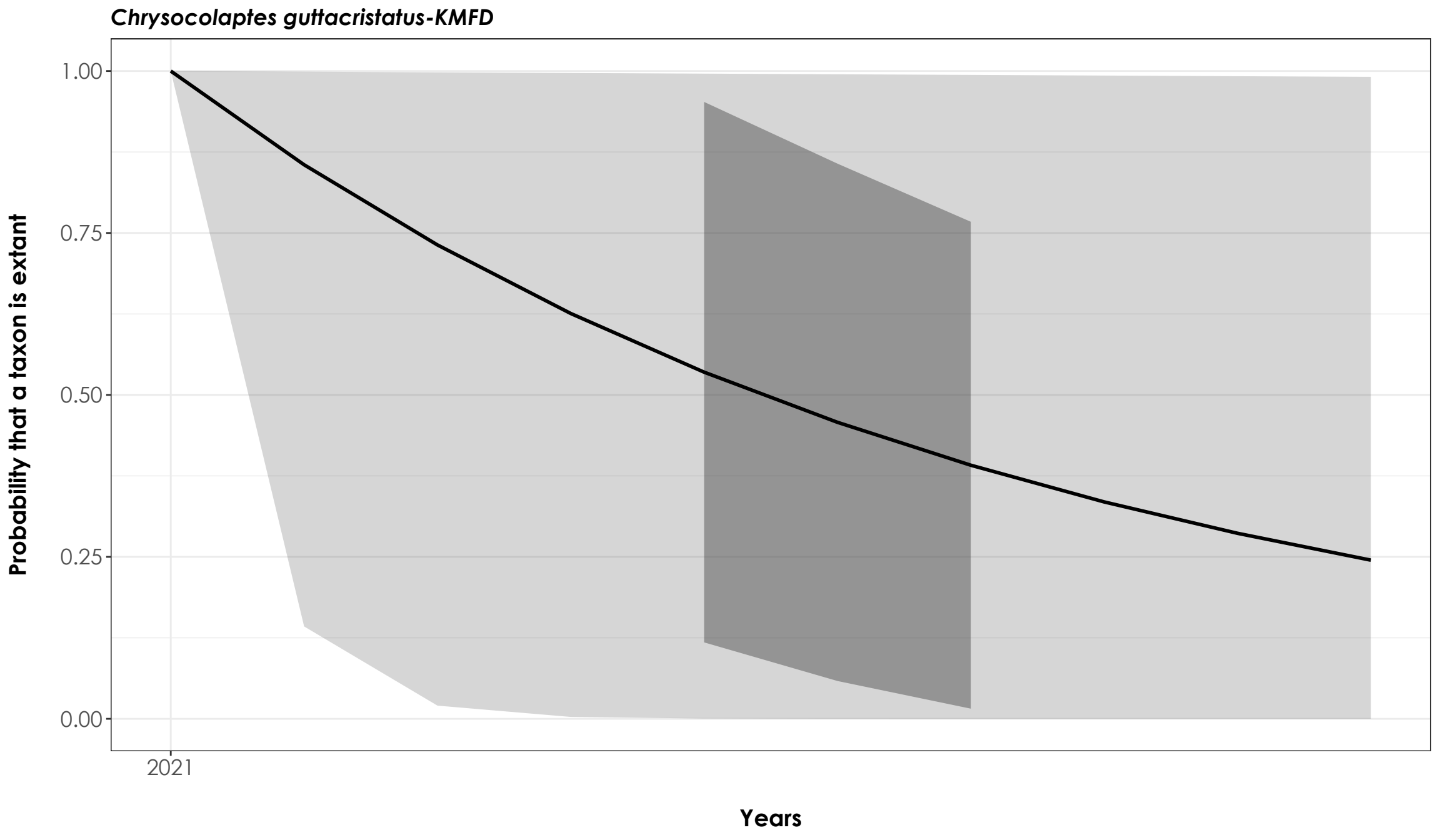

Chrysocolaptes guttacristatus-LWSL
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1875
1885
1895
1905
1915
1925
1935
1945
1955
1965
1975
1985
1995
2005
2015
2025
Years

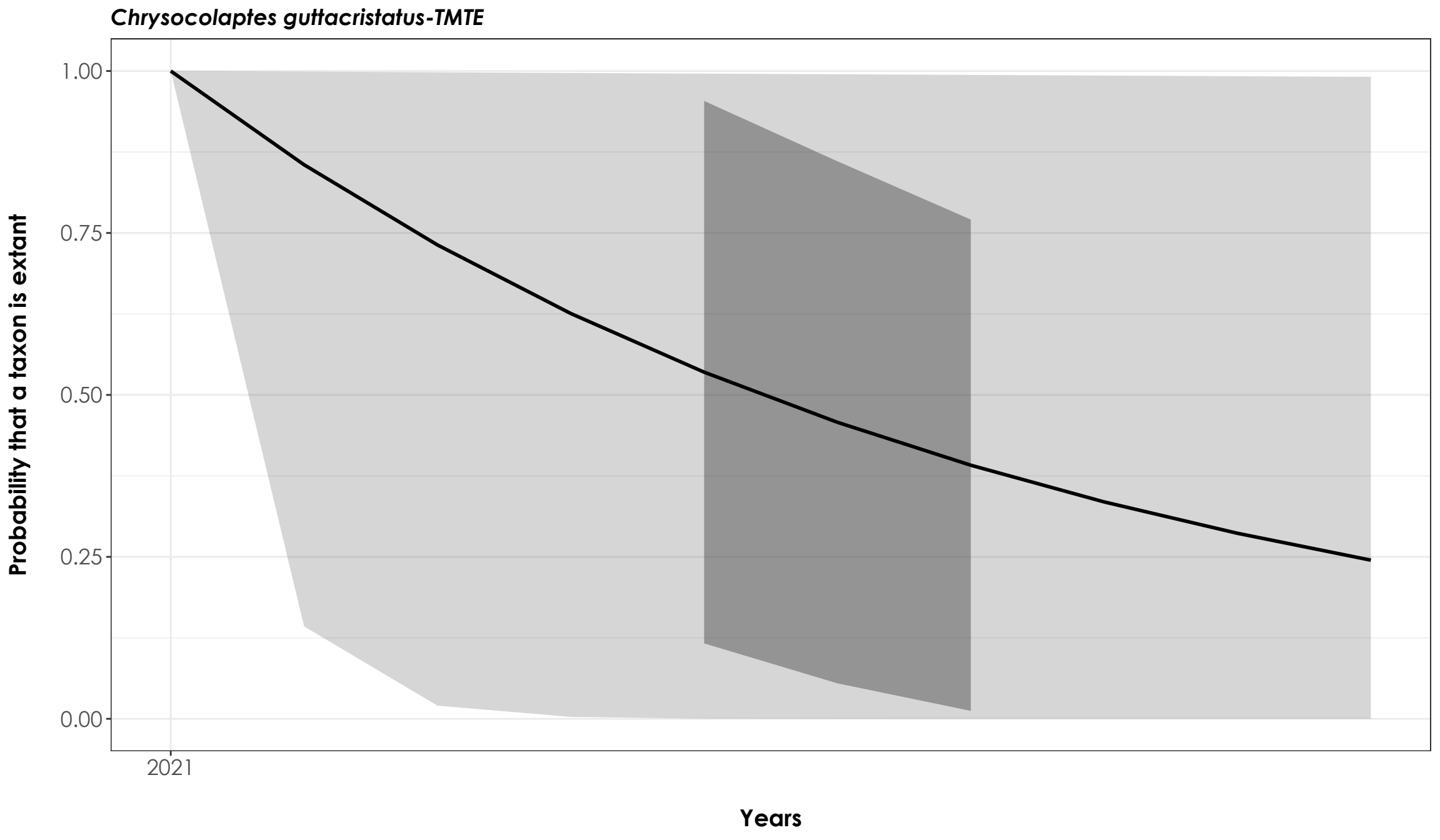

Chrysocolaptes guttacristatus-OTCM
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1867
1877
1887
1897
1907
1917
1927
1937
1947
1957
1967
1977
1987
1997
2007
2017
2027
Years

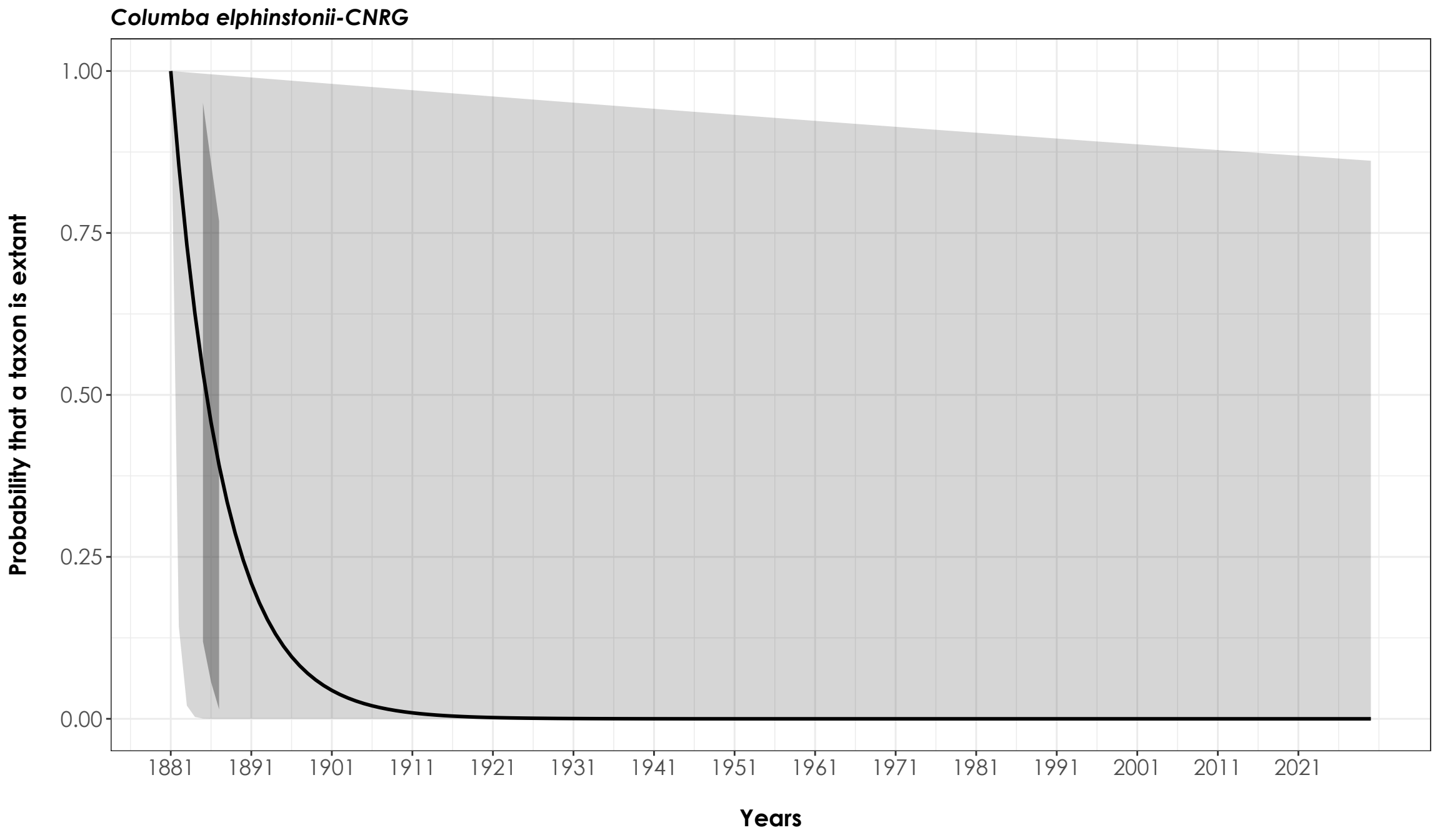

Chrysocolaptes guttacristatus-AVLC
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

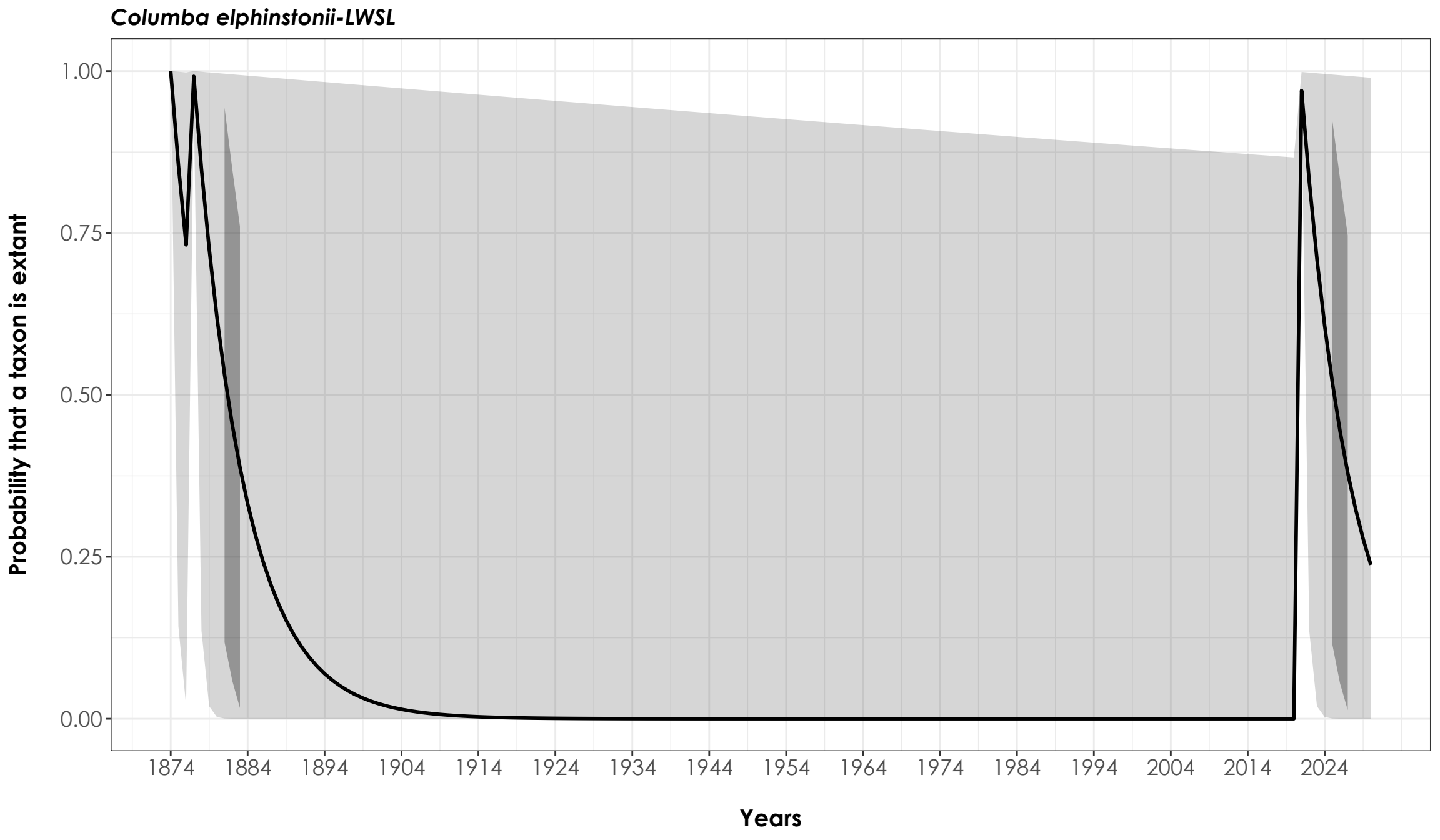

Chrysocolaptes guttacristatus-FHEK
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

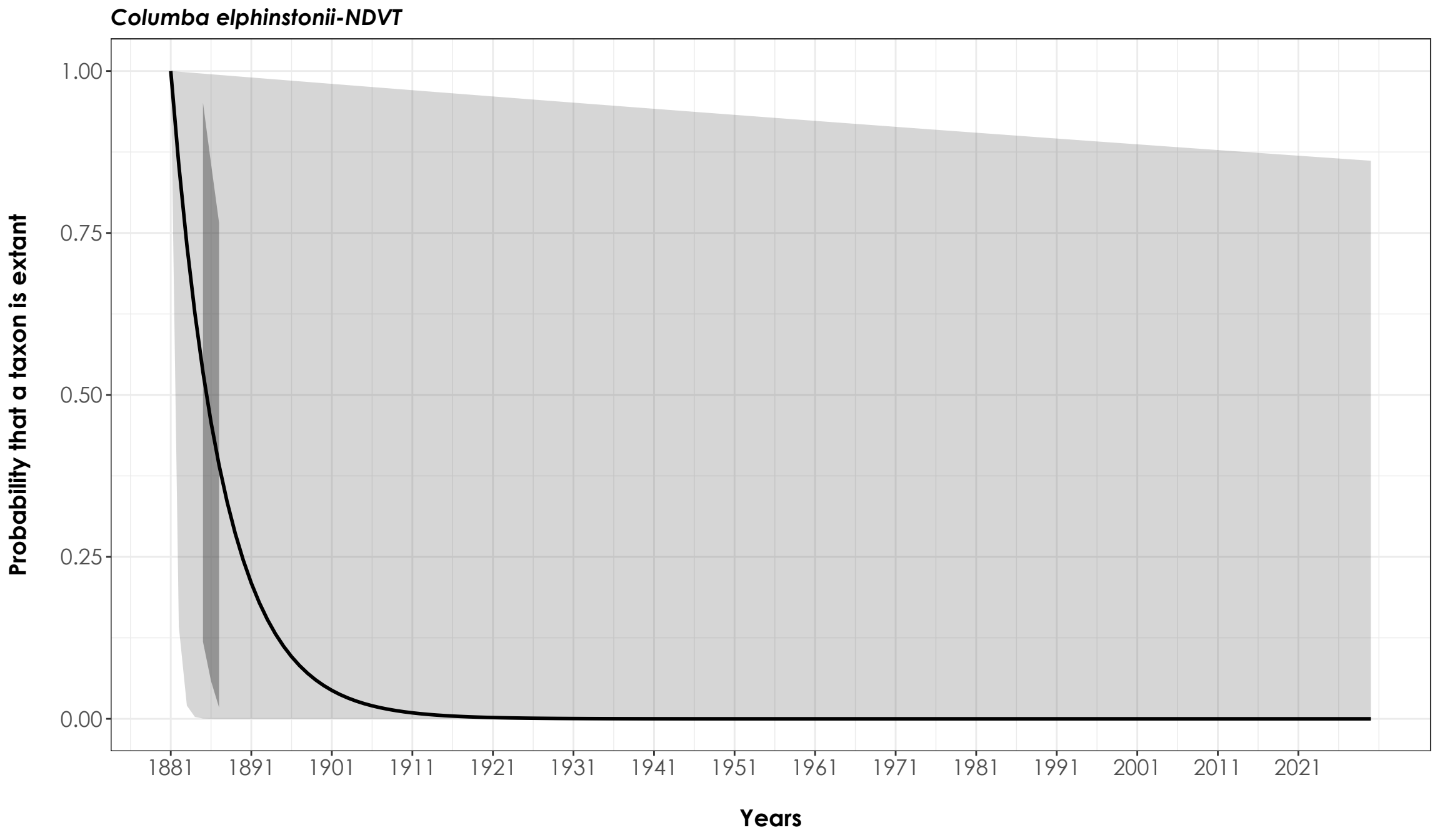

Chrysocolaptes guttacristatus-GDLR
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

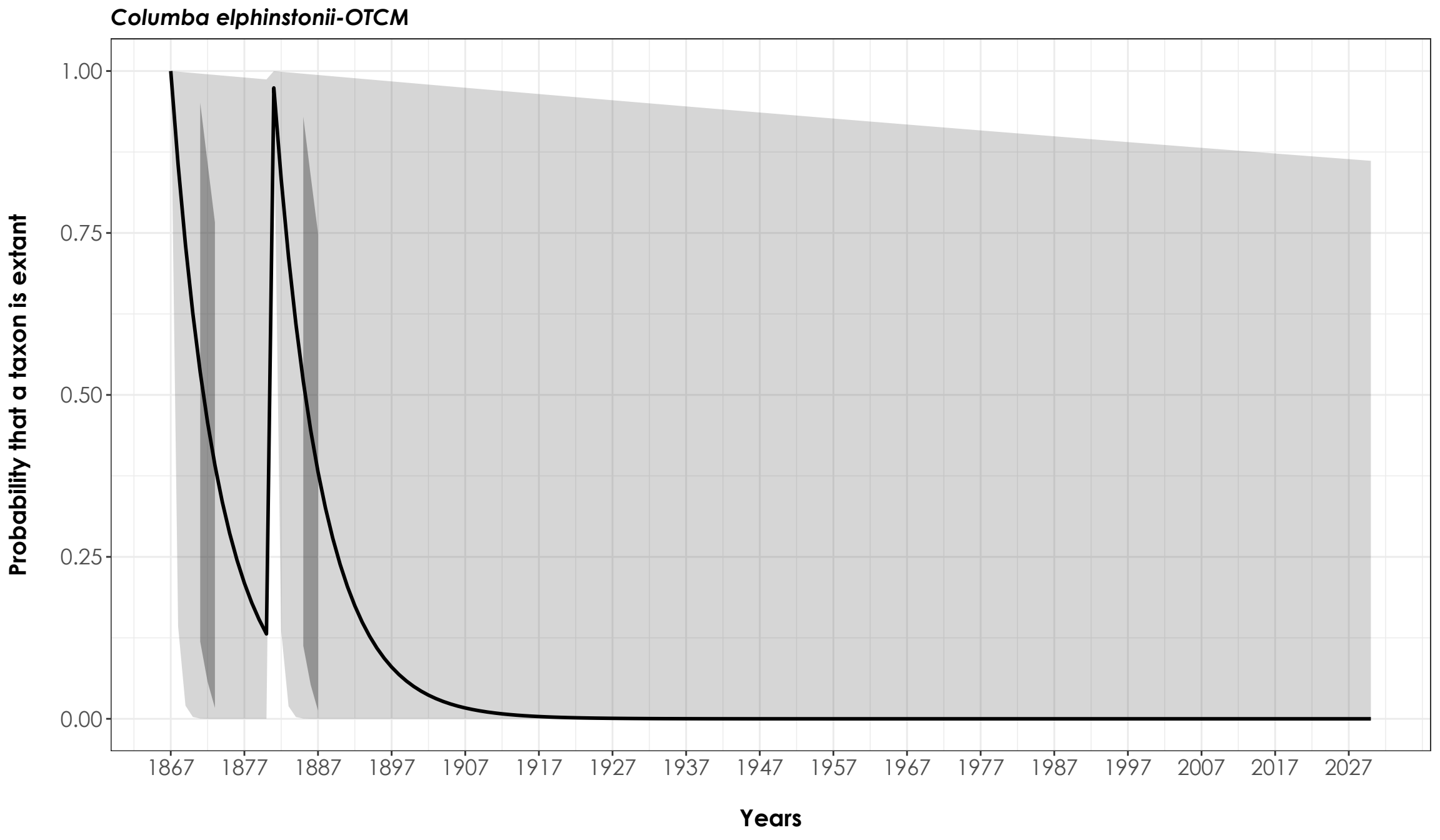

Chrysocolaptes guttacristatus-KMFD
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

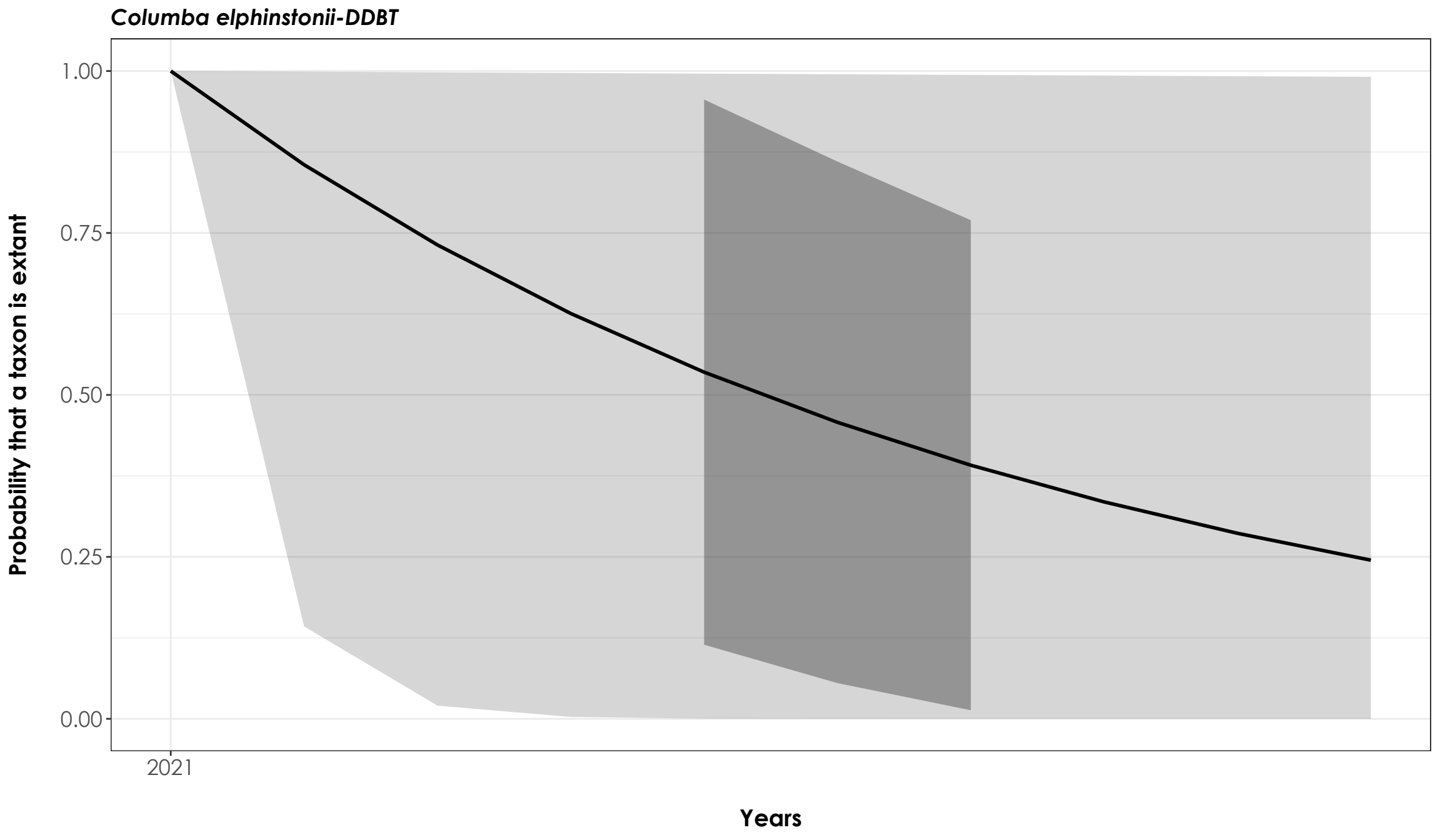

Chrysocolaptes guttacristatus-TMTE
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

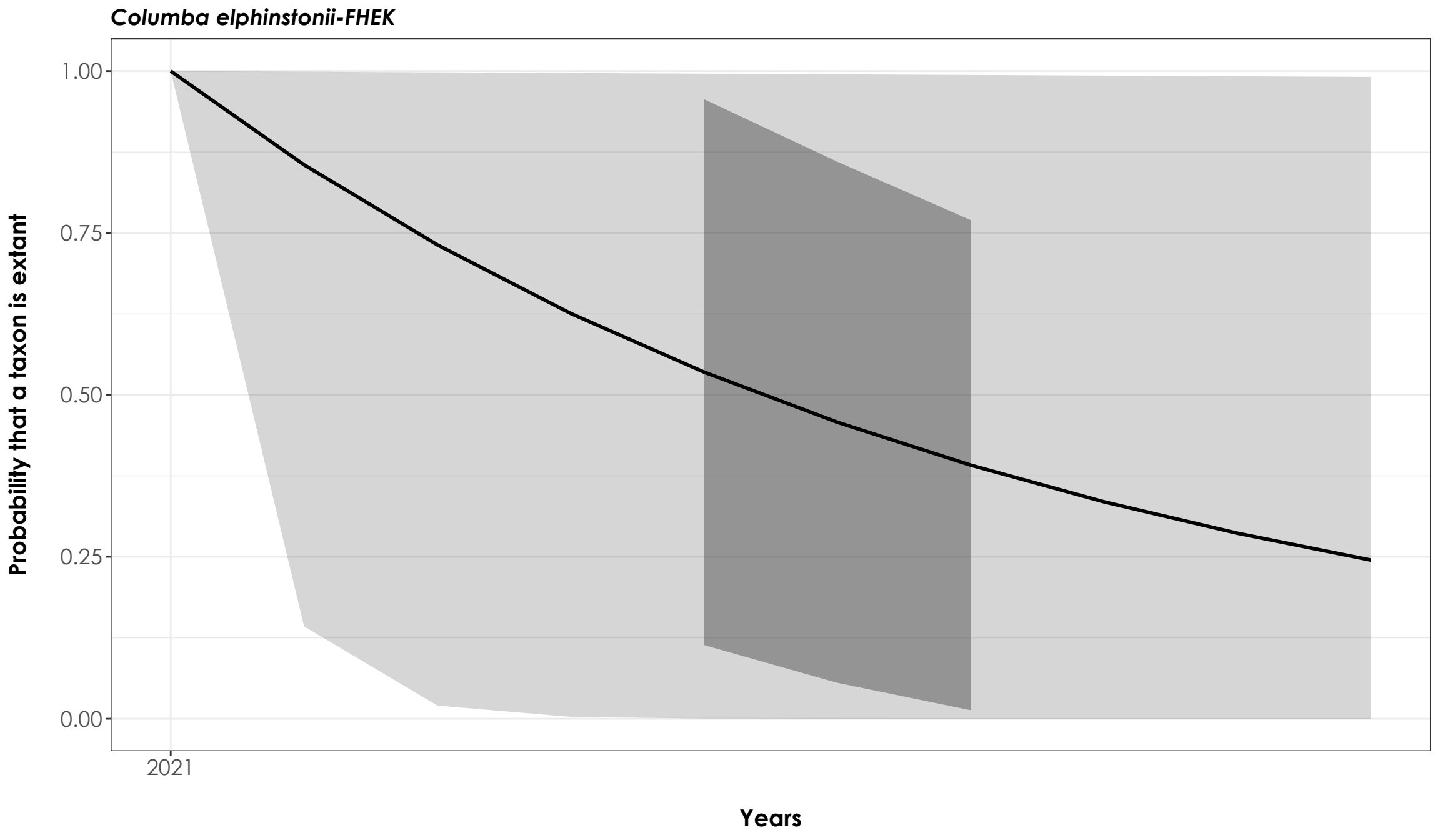

Columba elphinstonii-CNRG
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1881
1891
1901
1911
1921
1931
1941
1951
1961
1971
1981
1991
2001
2011
2021
Years

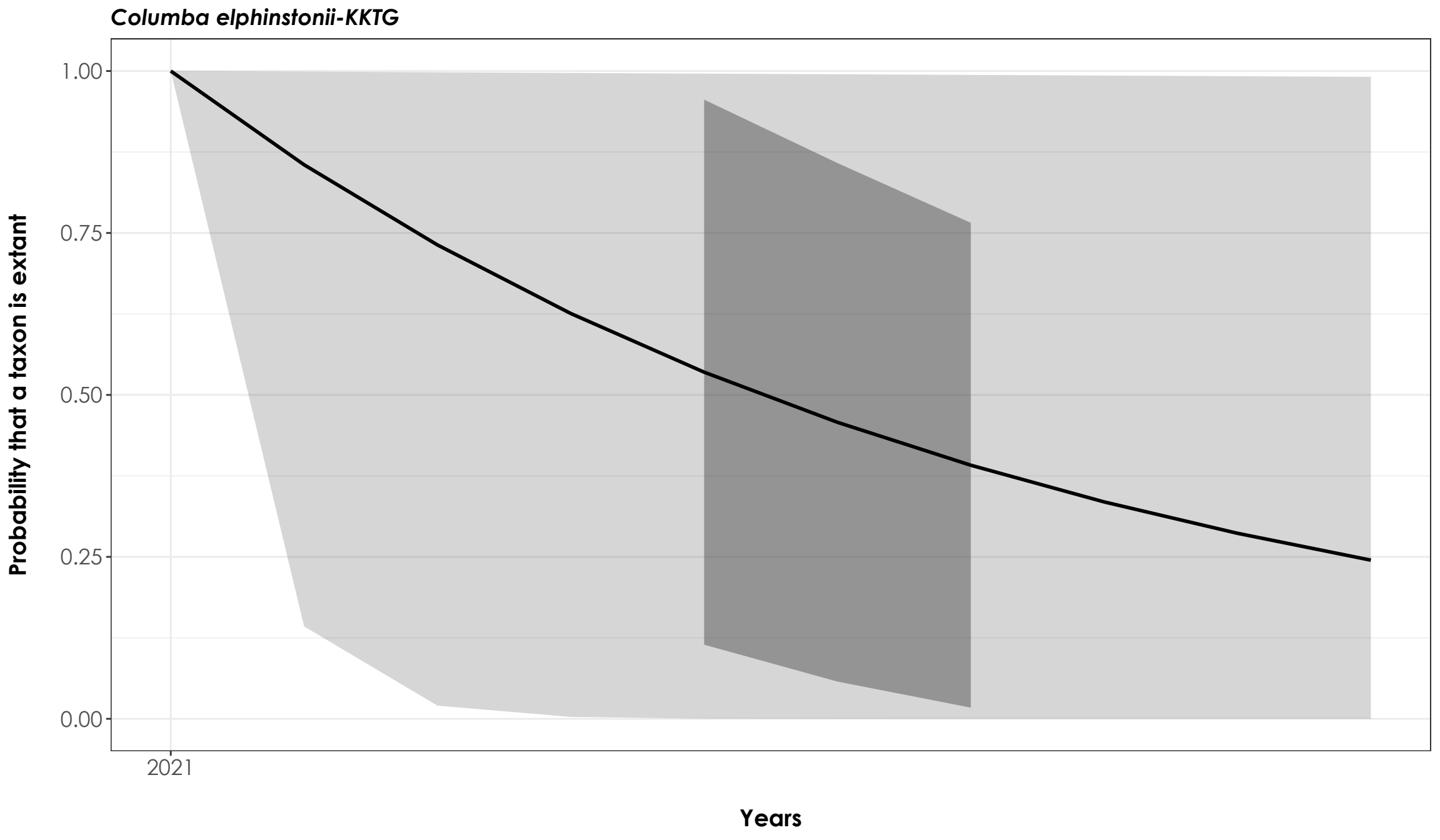

Columba elphinstonii-LWSL
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1874
1884
1894
1904
1914
1924
1934
1944
1954
1964
1974
1984
1994
2004
2014
2024
Years

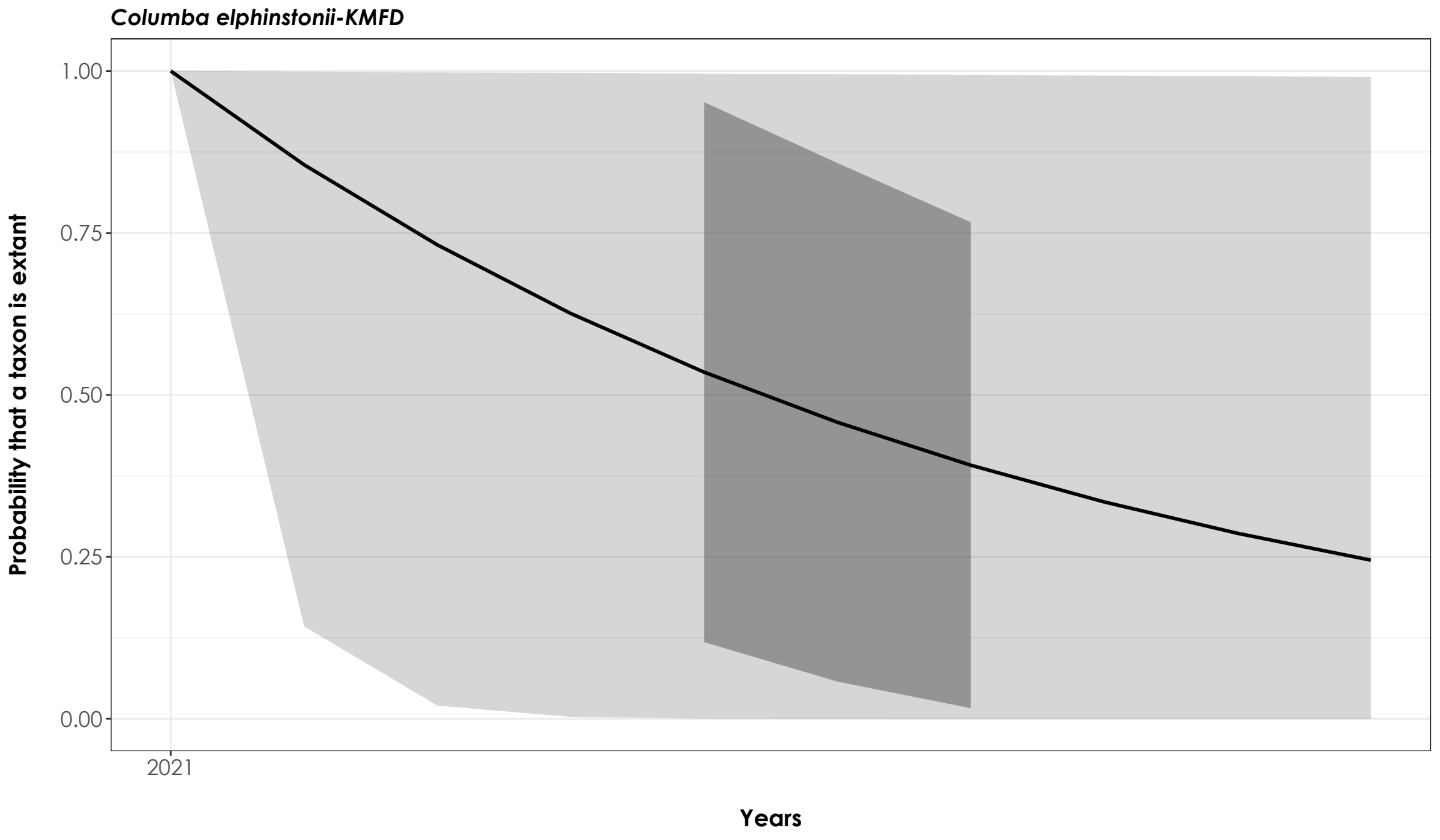

Columba elphinstonii-NDVT
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
1881
1891
1901
1911
1921
1931
1941
1951
1961
1971
1981
1991
2001
2011
2021
Years

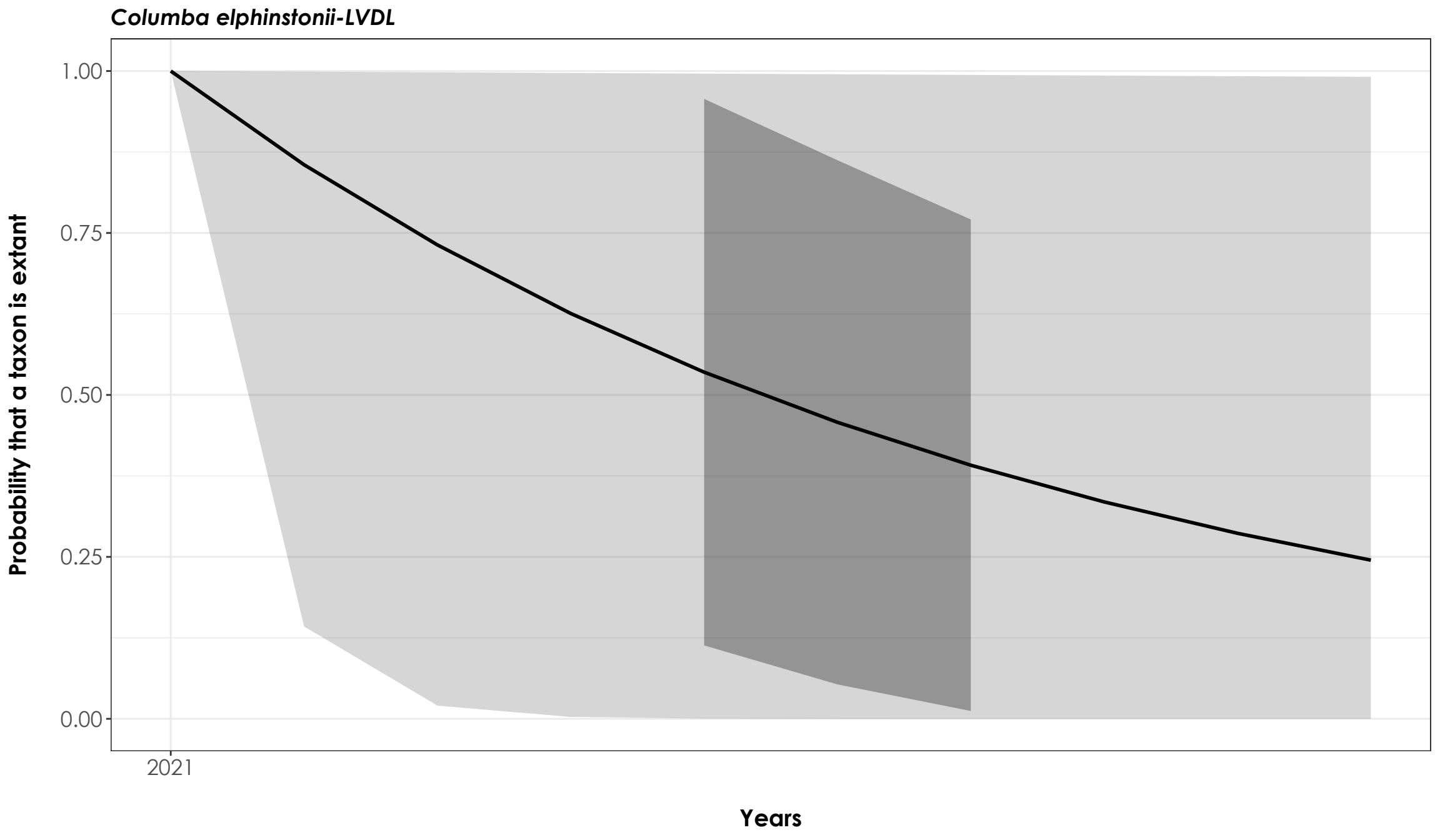

Columba elphinstonii-OTCM
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1867
1877
1887
1897
1907
1917
1927
1937
1947
1957
1967
1977
1987
1997
2007
2017
2027
Years

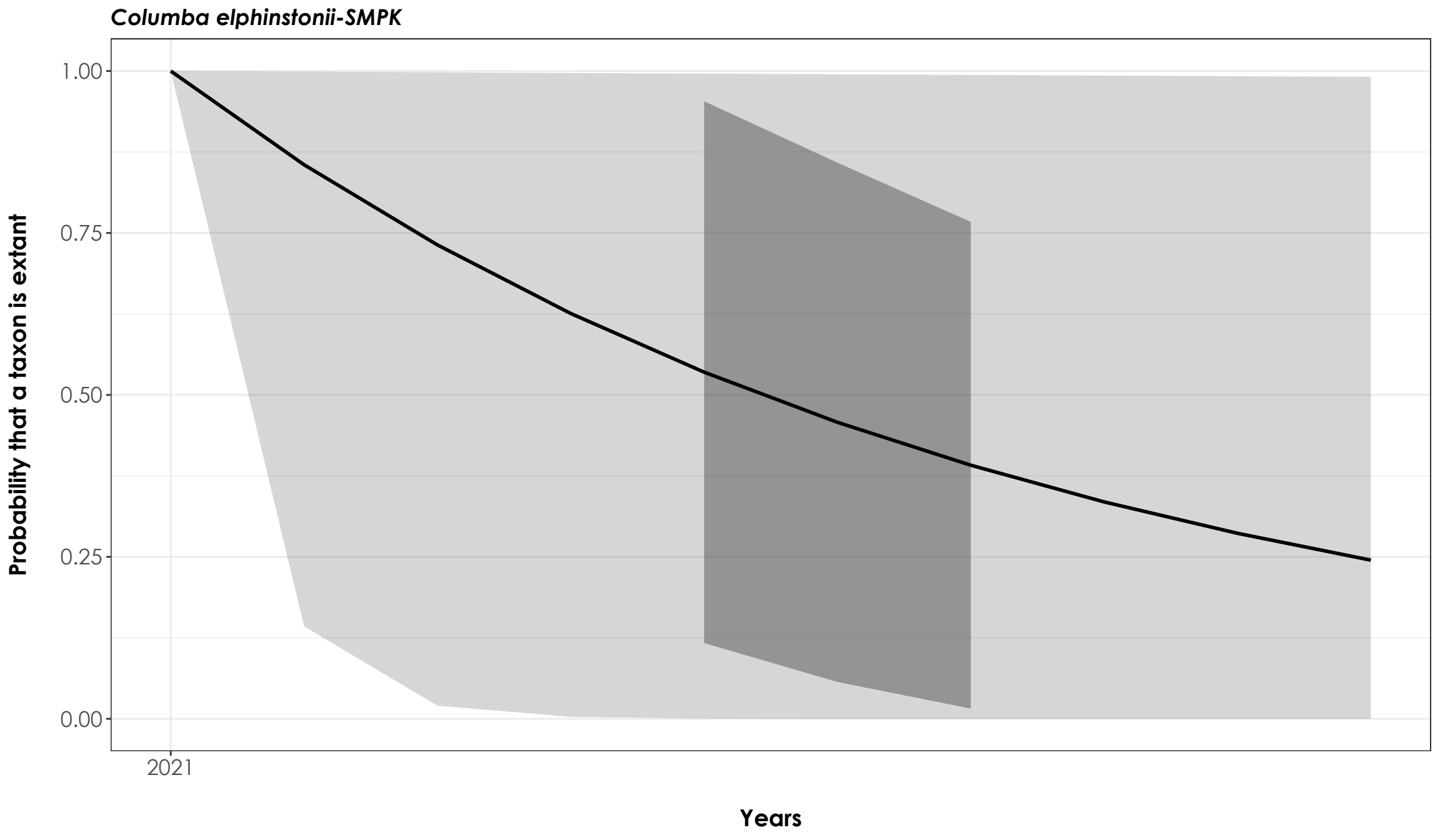

Columba elphinstonii-DDBT
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

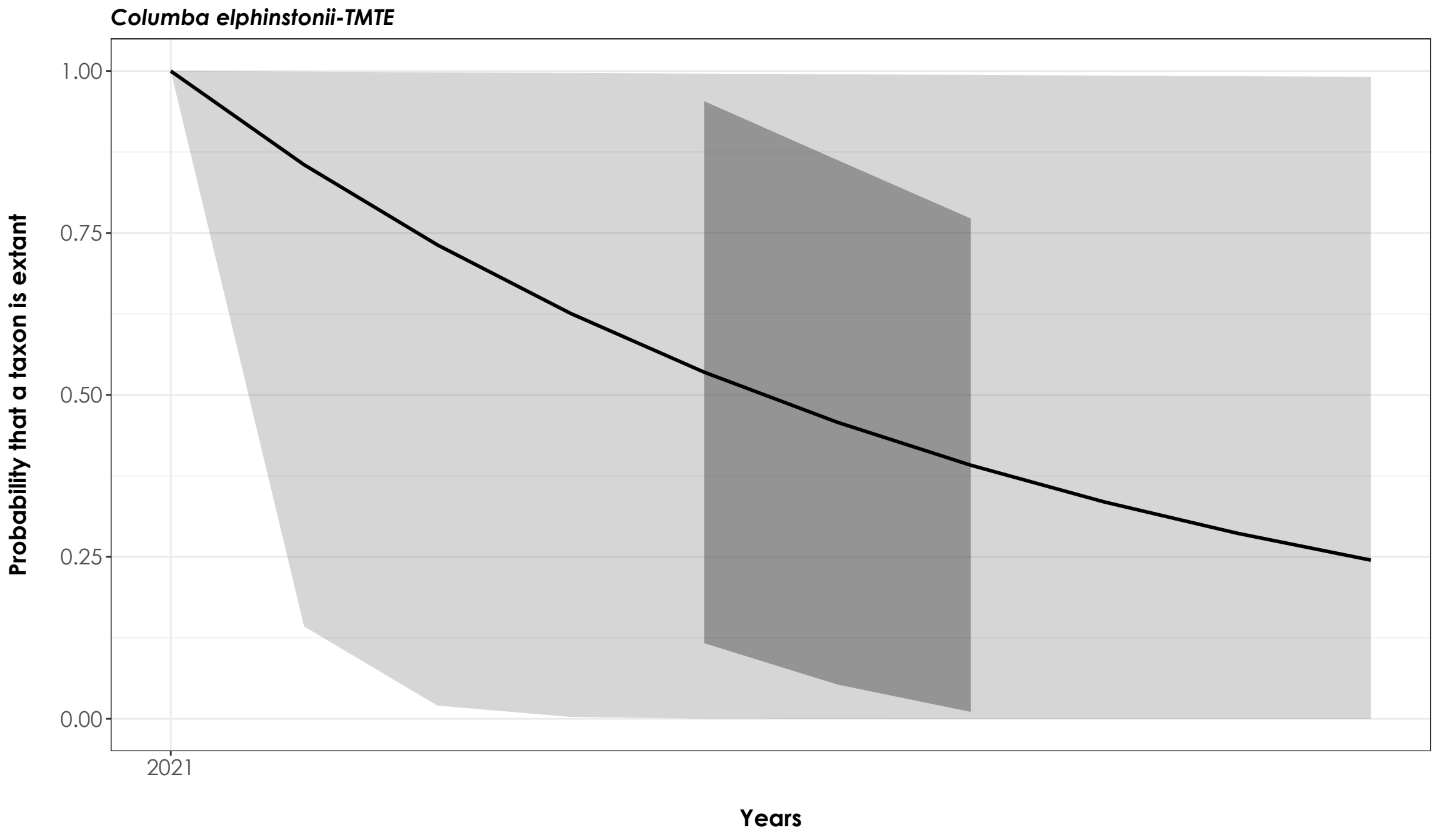

Columba elphinstonii-FHEK
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

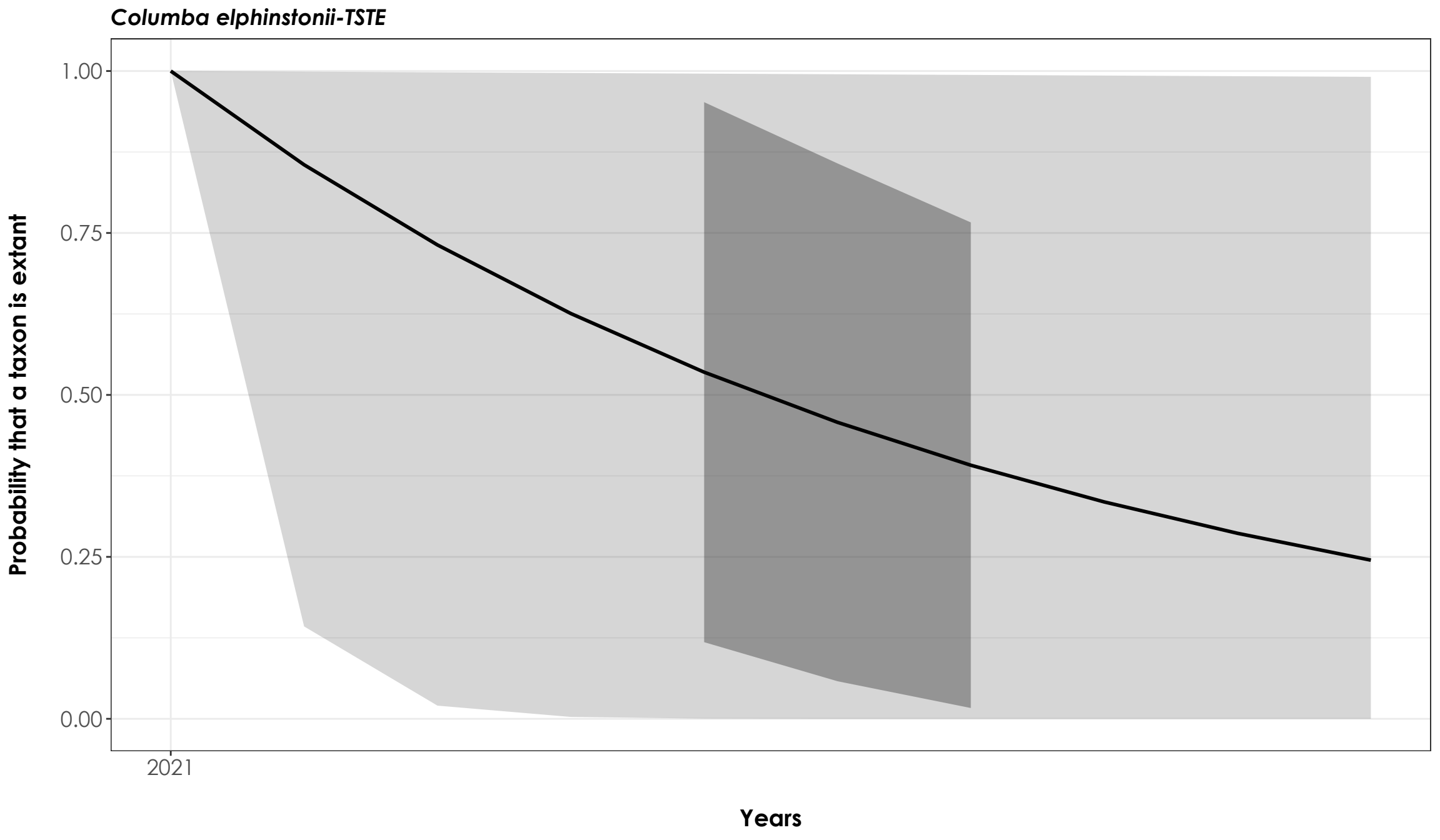

Columba elphinstonii-KKTG
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

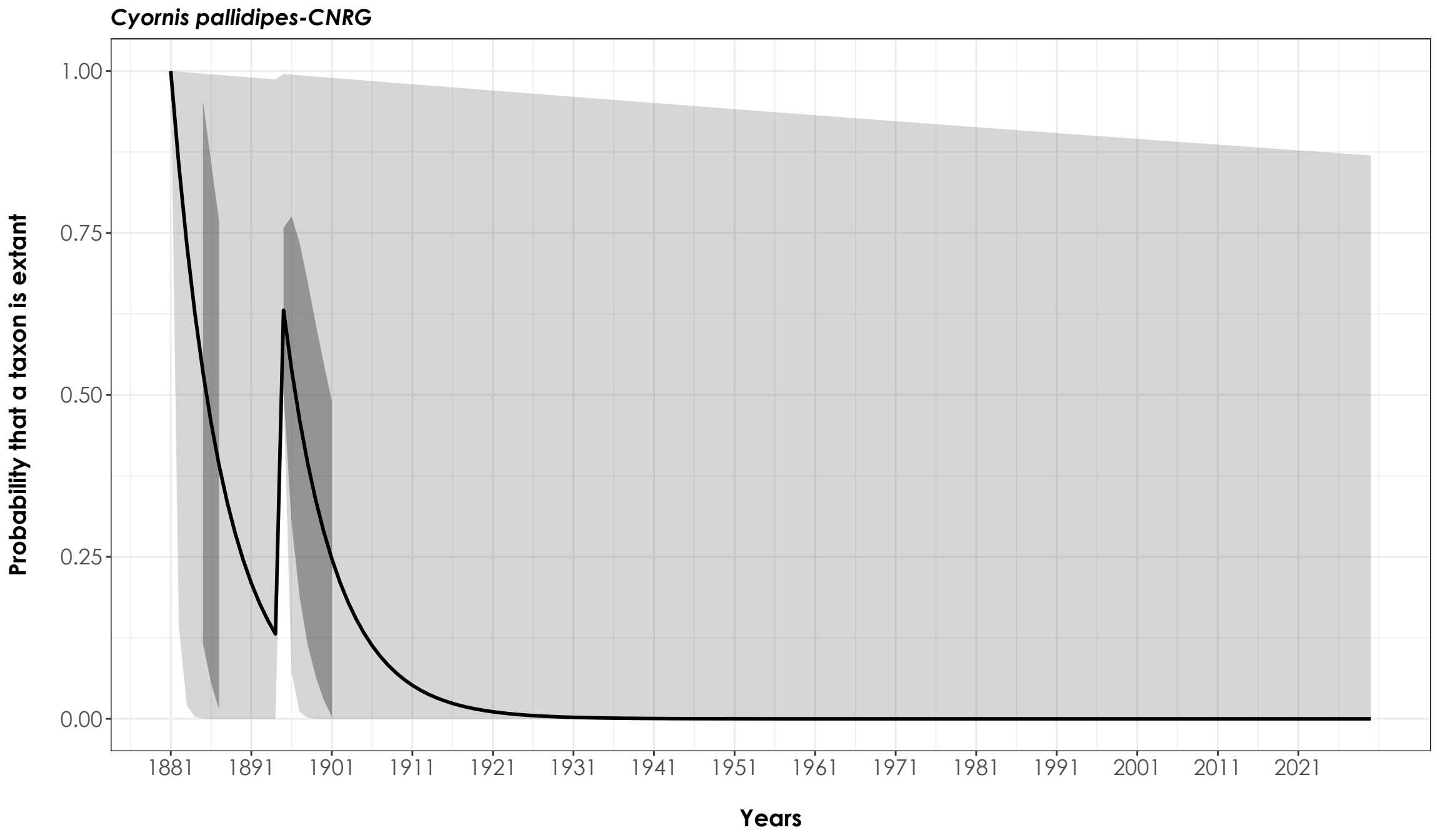

Columba elphinstonii-KMFD
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

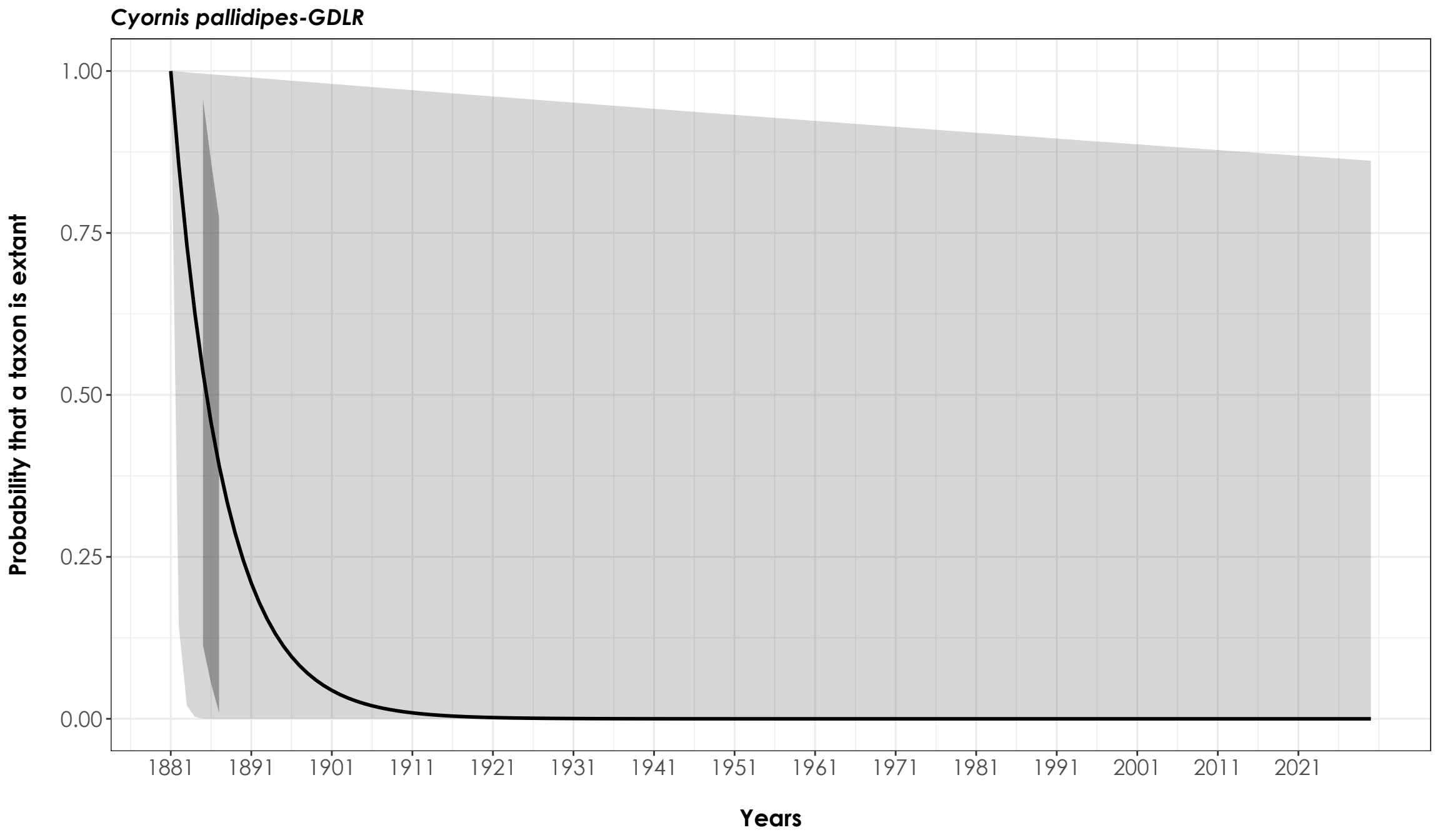

Columba elphinstonii-LVDL
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

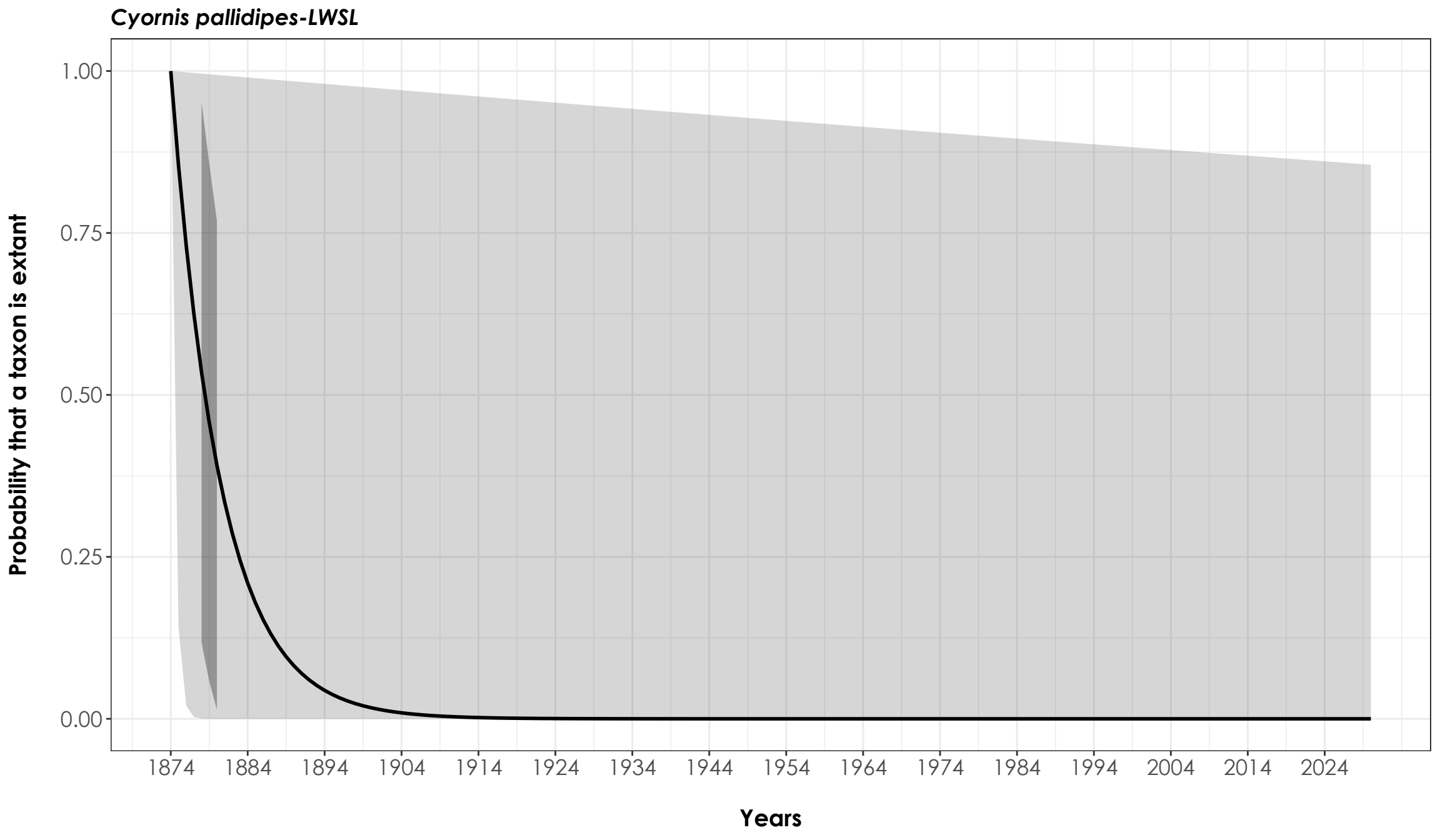

Columba elphinstonii-SMPK
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

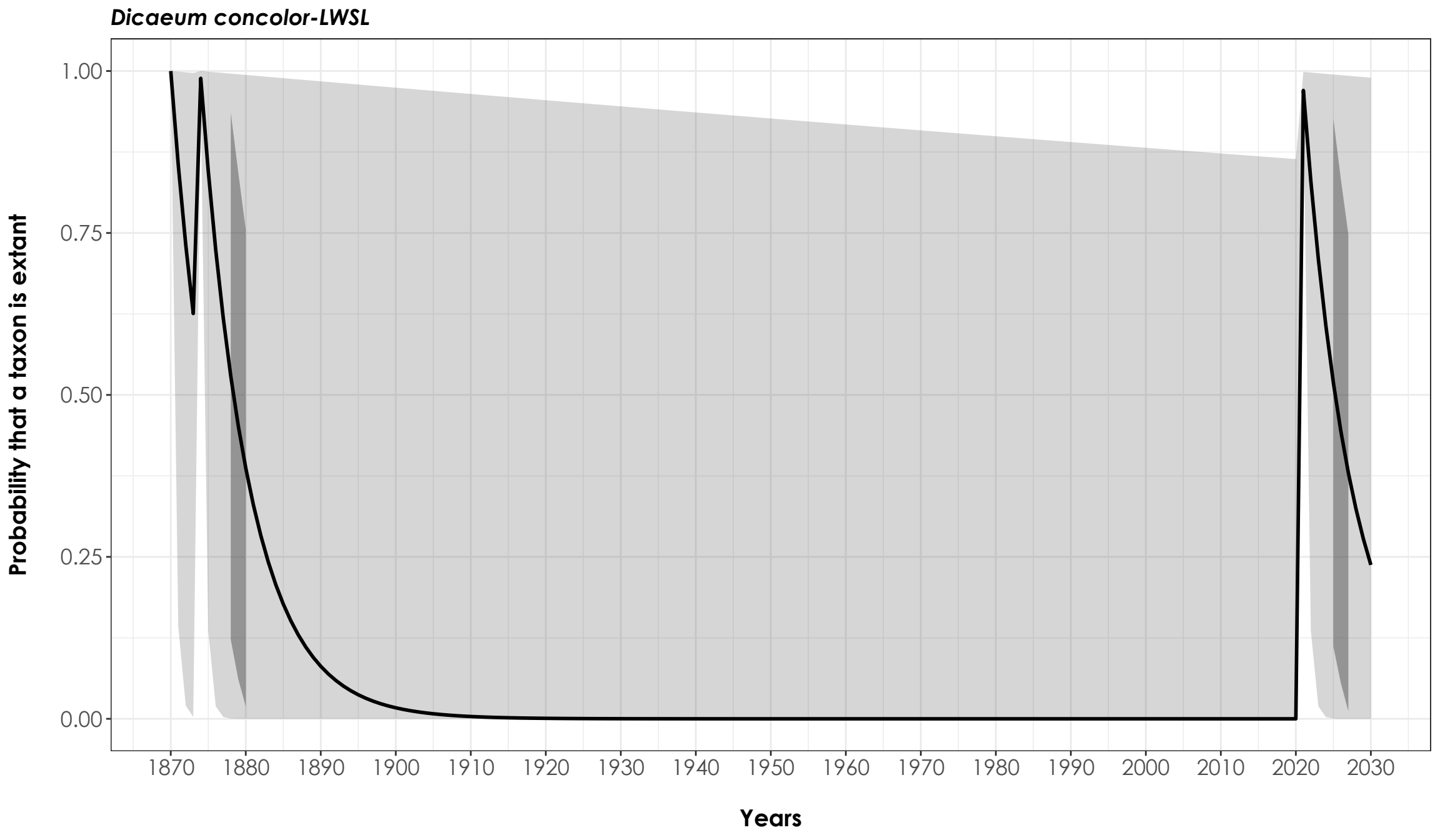

Columba elphinstonii-TMTE
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

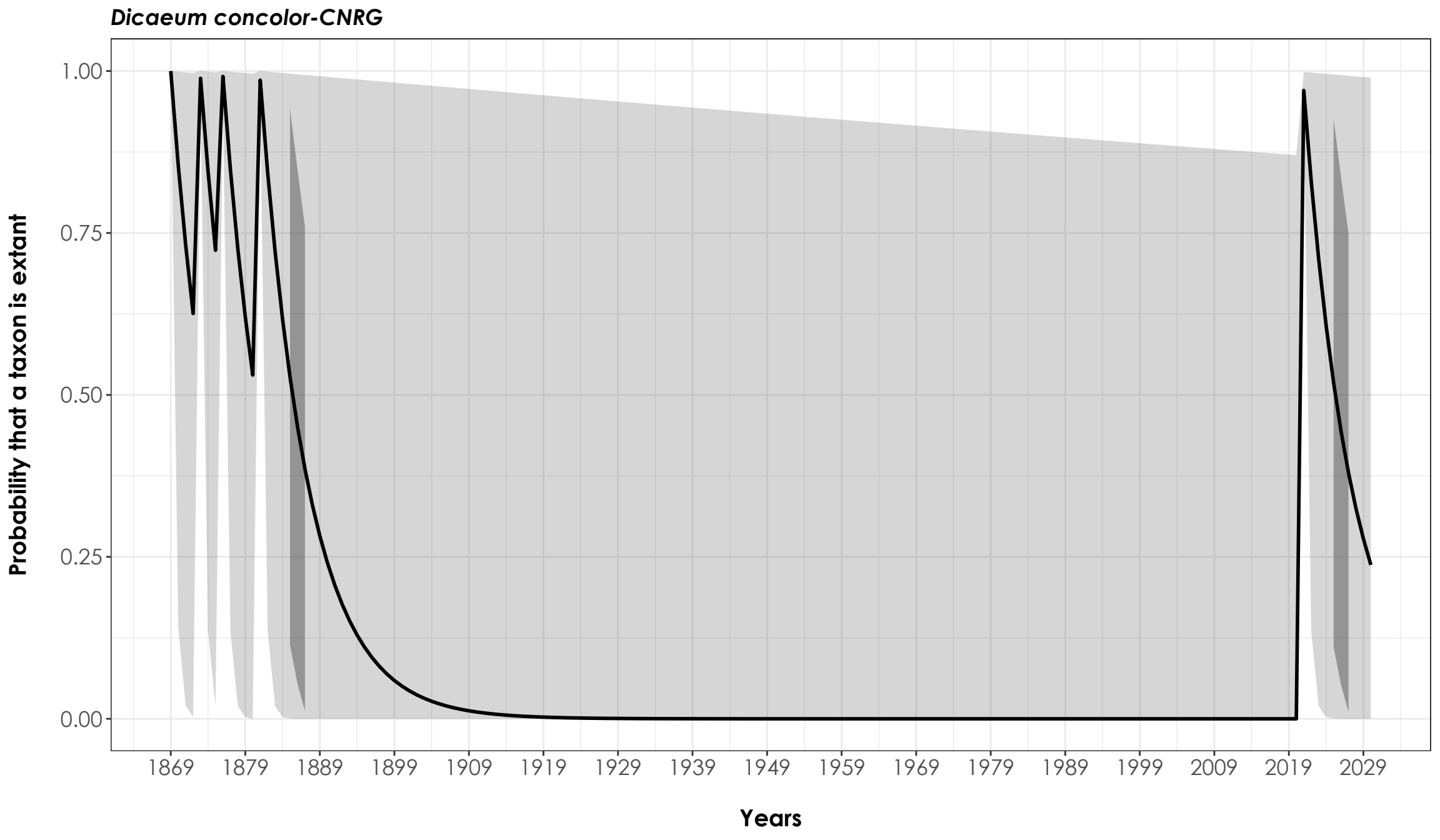

Columba elphinstonii-TSTE
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

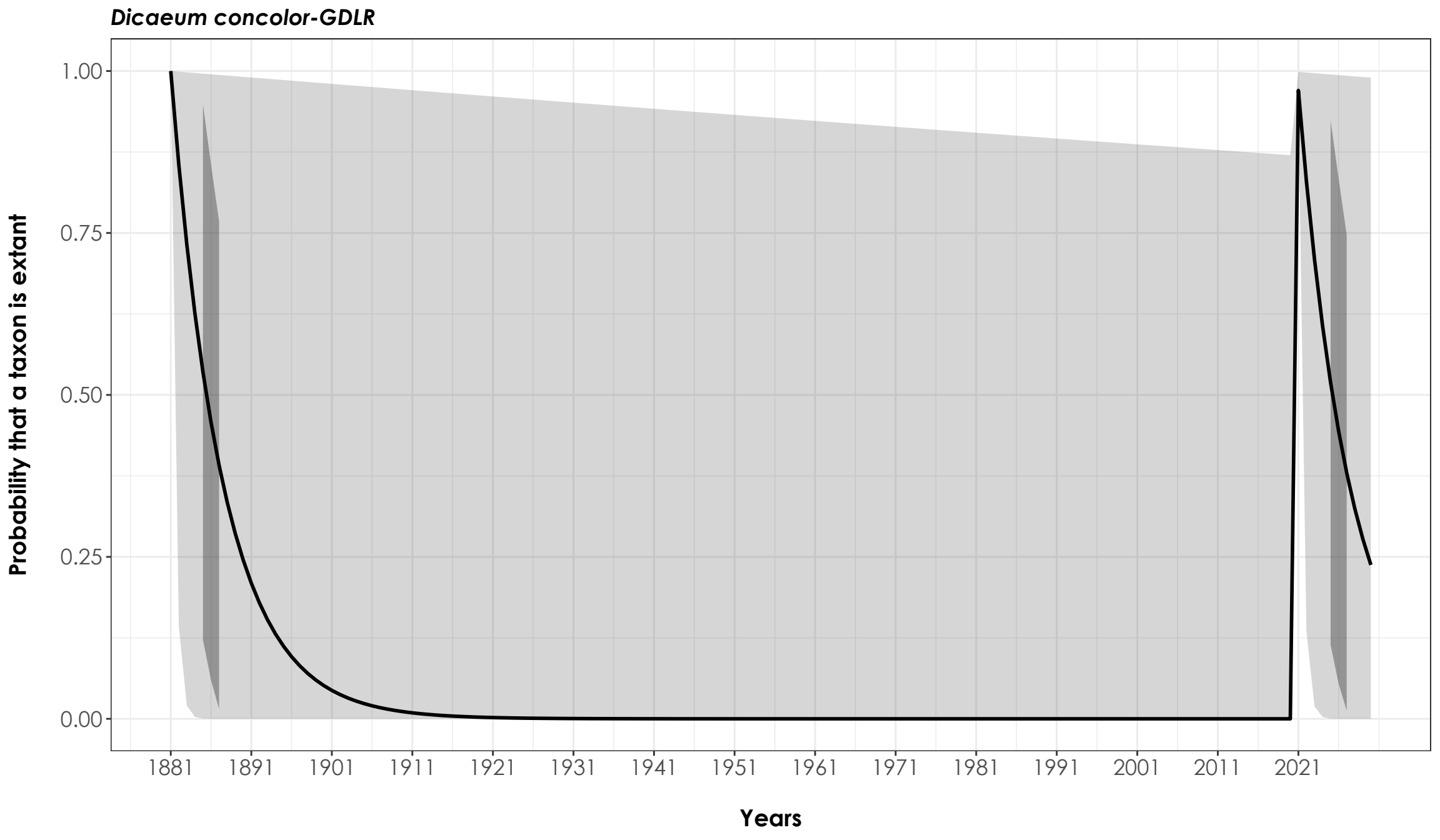

Cyornis pallidipes-CNRG
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1881
1891
1901
1911
1921
1931
1941
1951
1961
1971
1981
1991
2001
2011
2021
Years

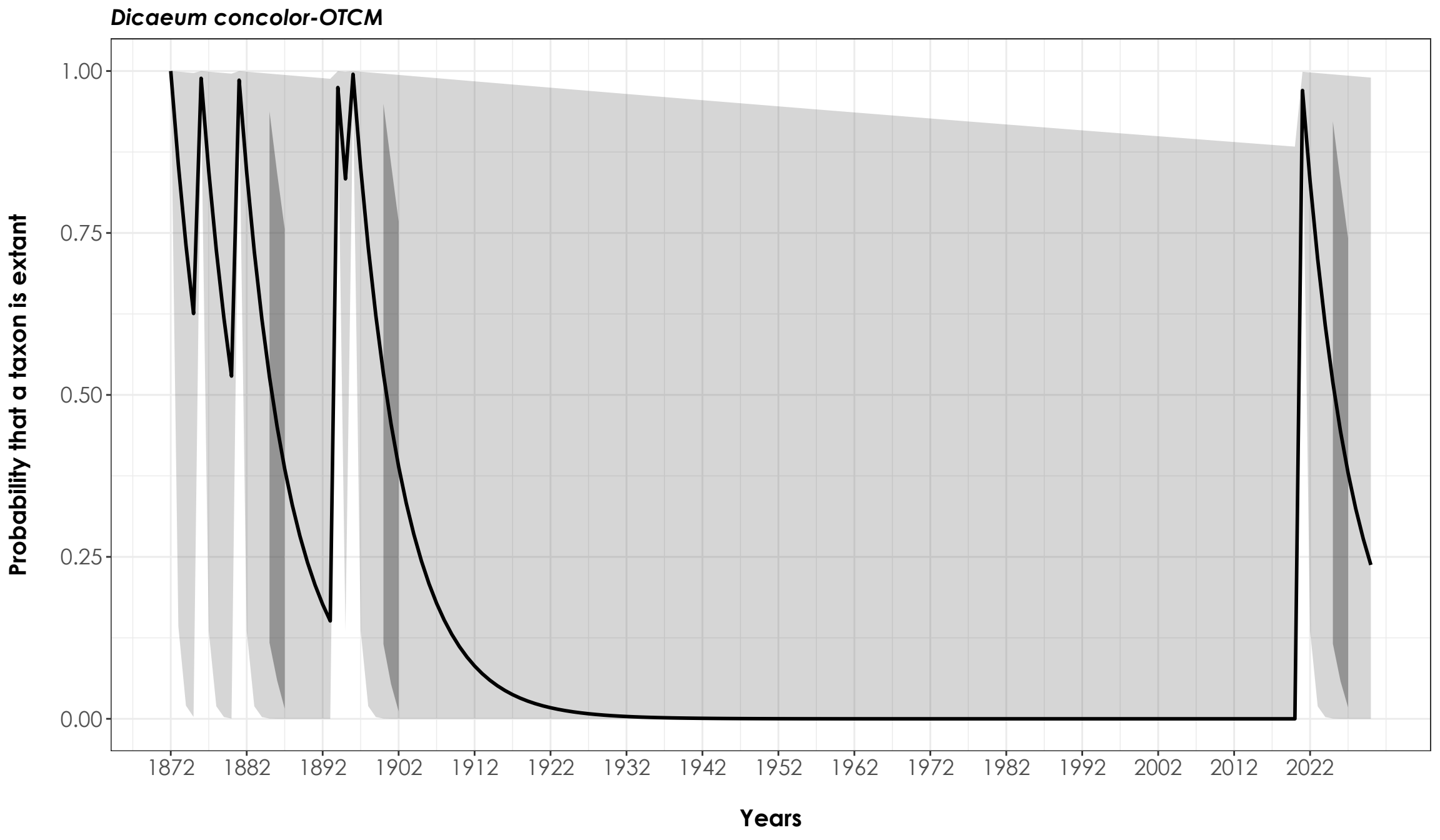

Cyornis pallidipes-GDLR
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1881
1891
1901
1911
1921
1931
1941
1951
1961
1971
1981
1991
2001
2011
2021
Years

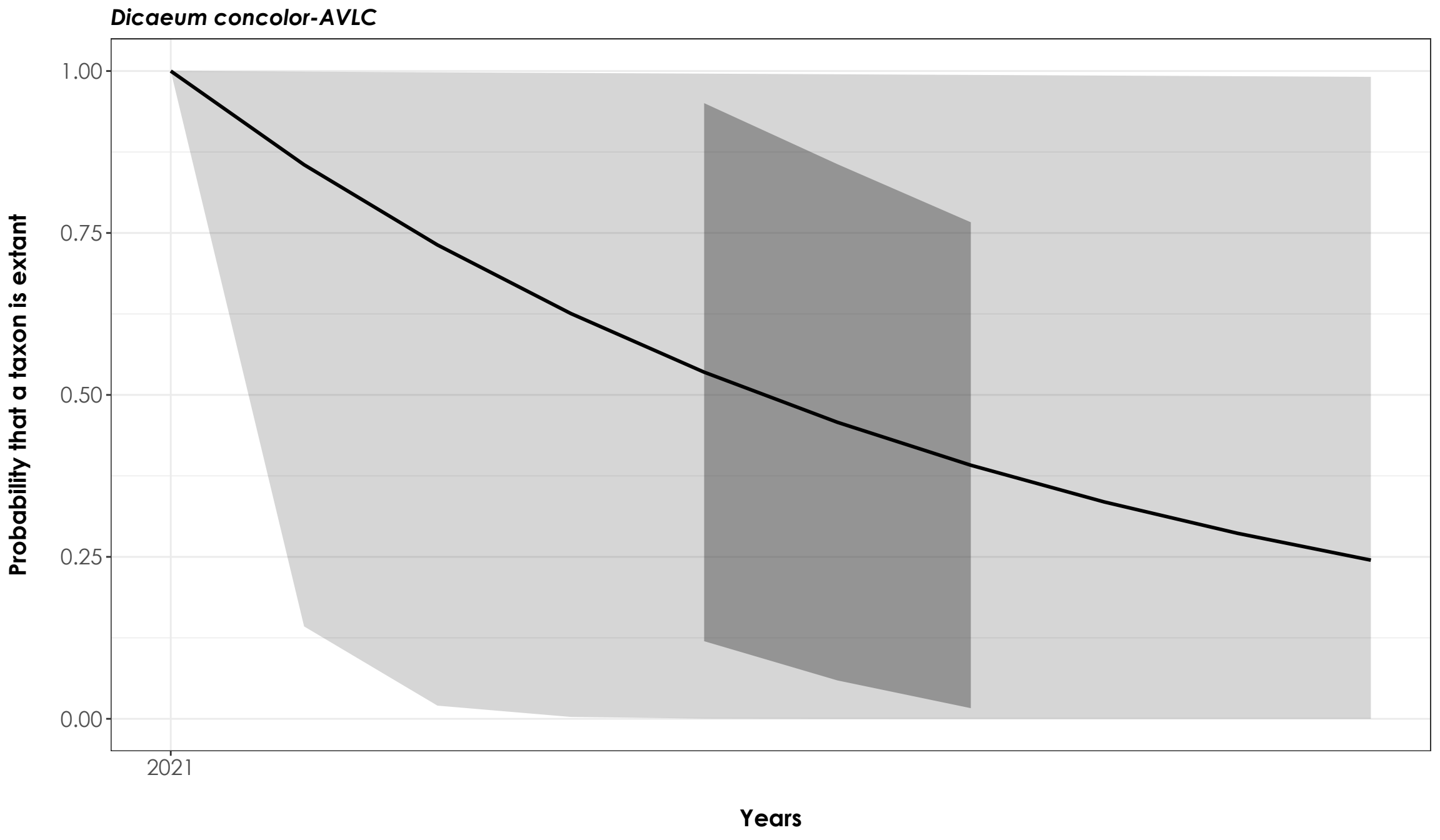

Cyornis pallidipes-LWSL
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1874
1884
1894
1904
1914
1924
1934
1944
1954
1964
1974
1984
1994
2004
2014
2024
Years

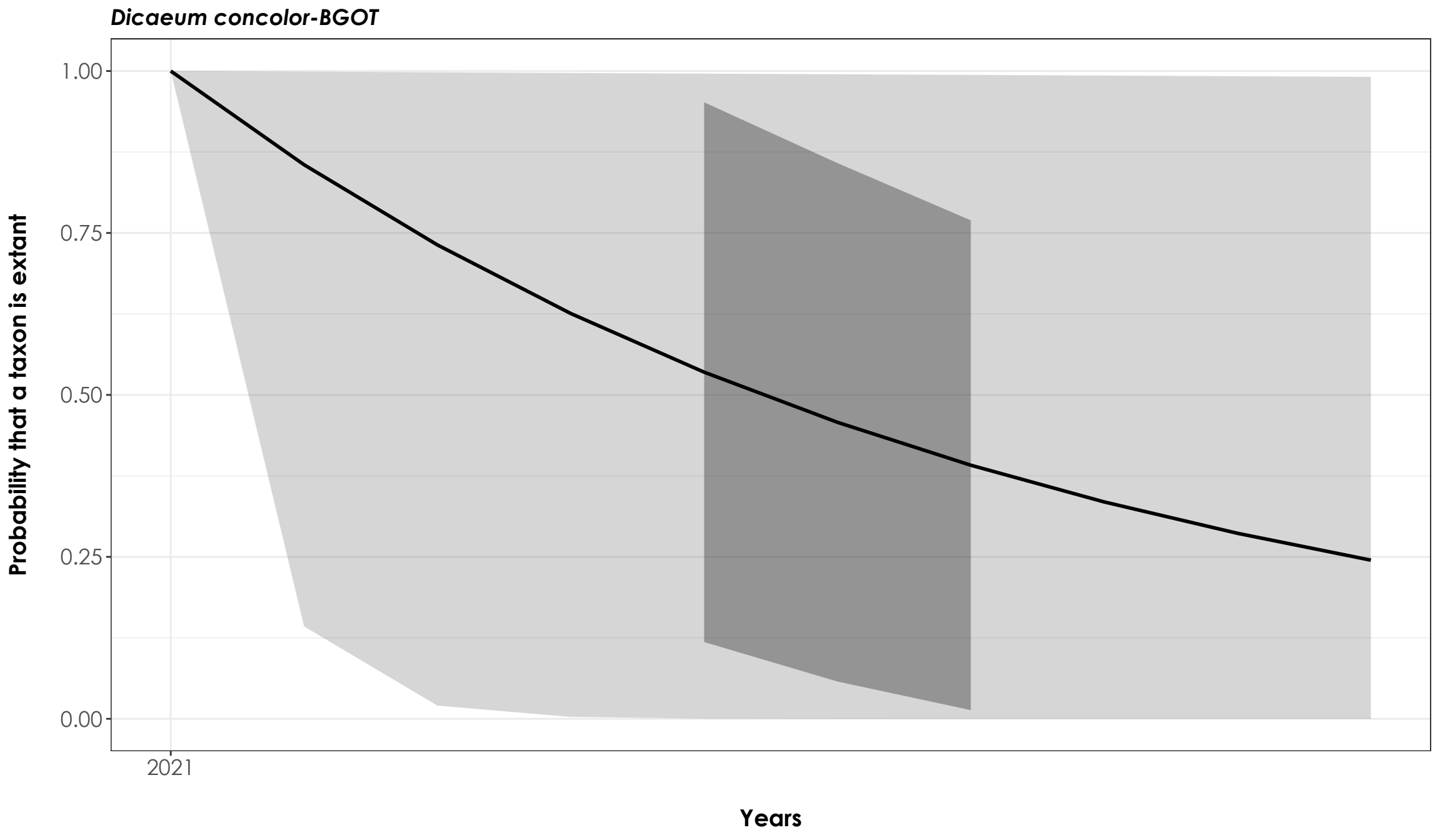

Dicaeum concolor-LWSL
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1870
1880
1890
1900
1910
1920
1930
1940
1950
1960
1970
1980
1990
2000
2010
2020
2030
Years

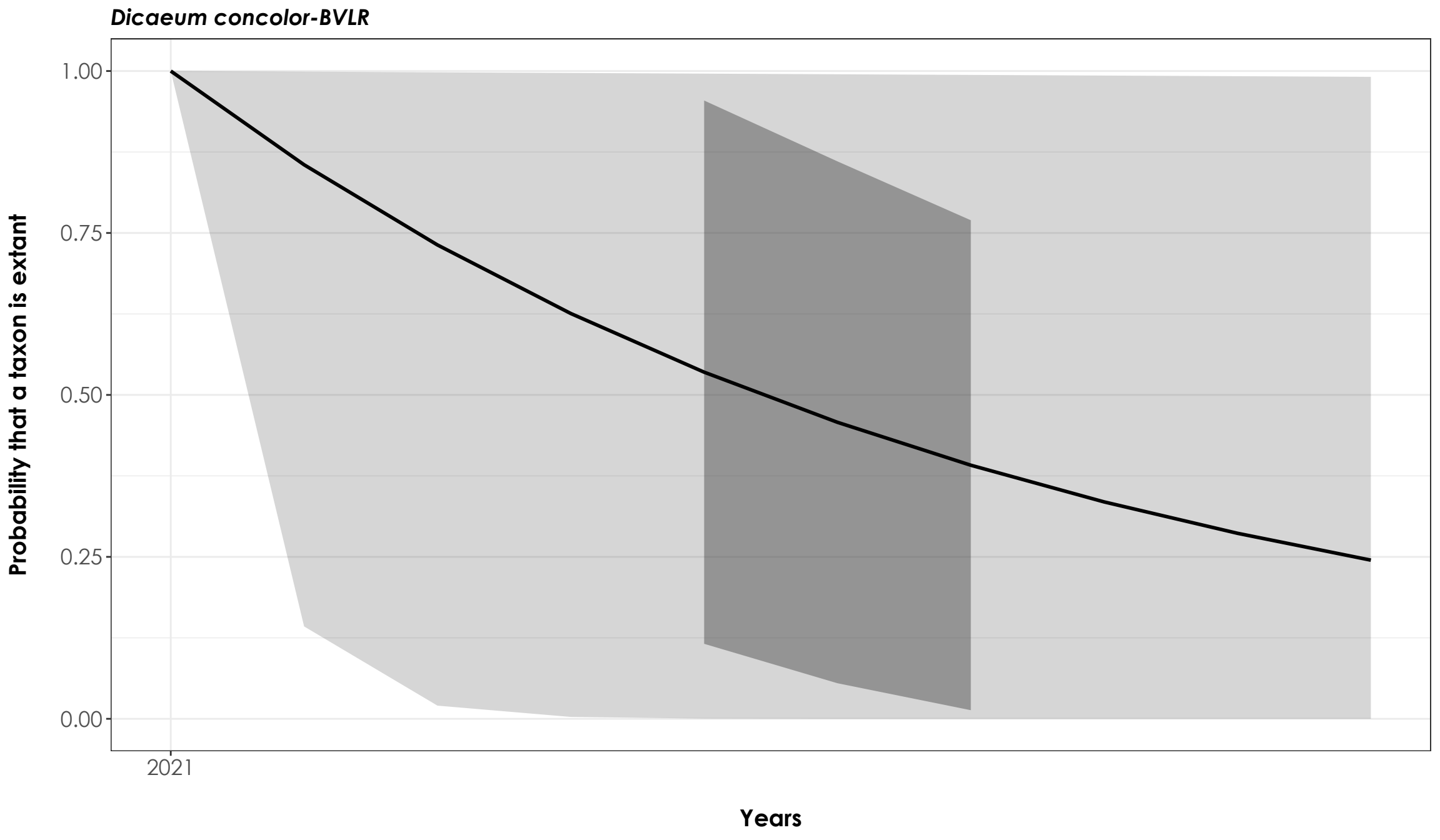

Dicaeum concolor-CNRG
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1869
1879
1889
1899
1909
1919
1929
1939
1949
1959
1969
1979
1989
1999
2009
2019
2029
Years

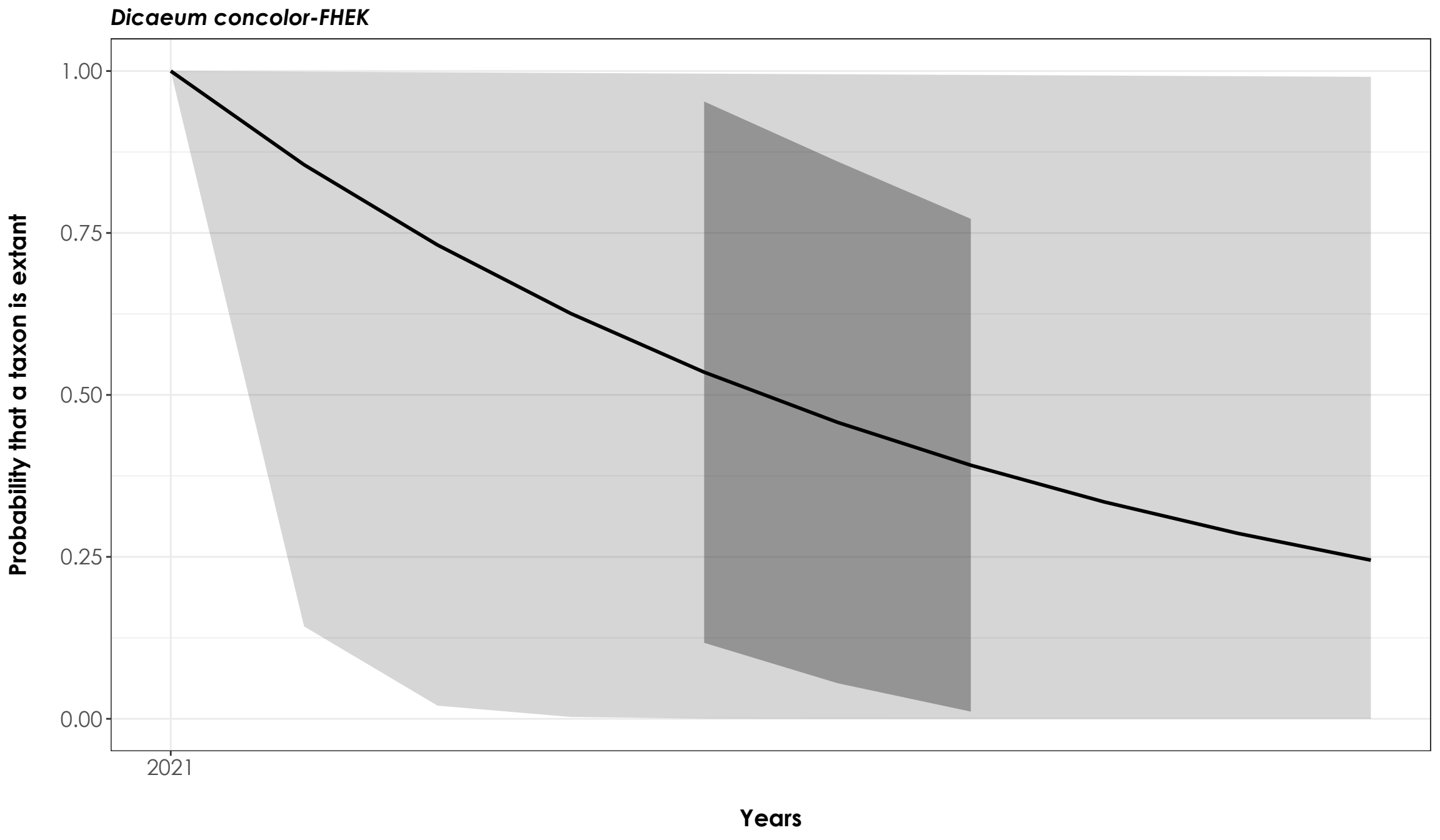

Dicaeum concolor-GDLR
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1881
1891
1901
1911
1921
1931
1941
1951
1961
1971
1981
1991
2001
2011
2021
Years

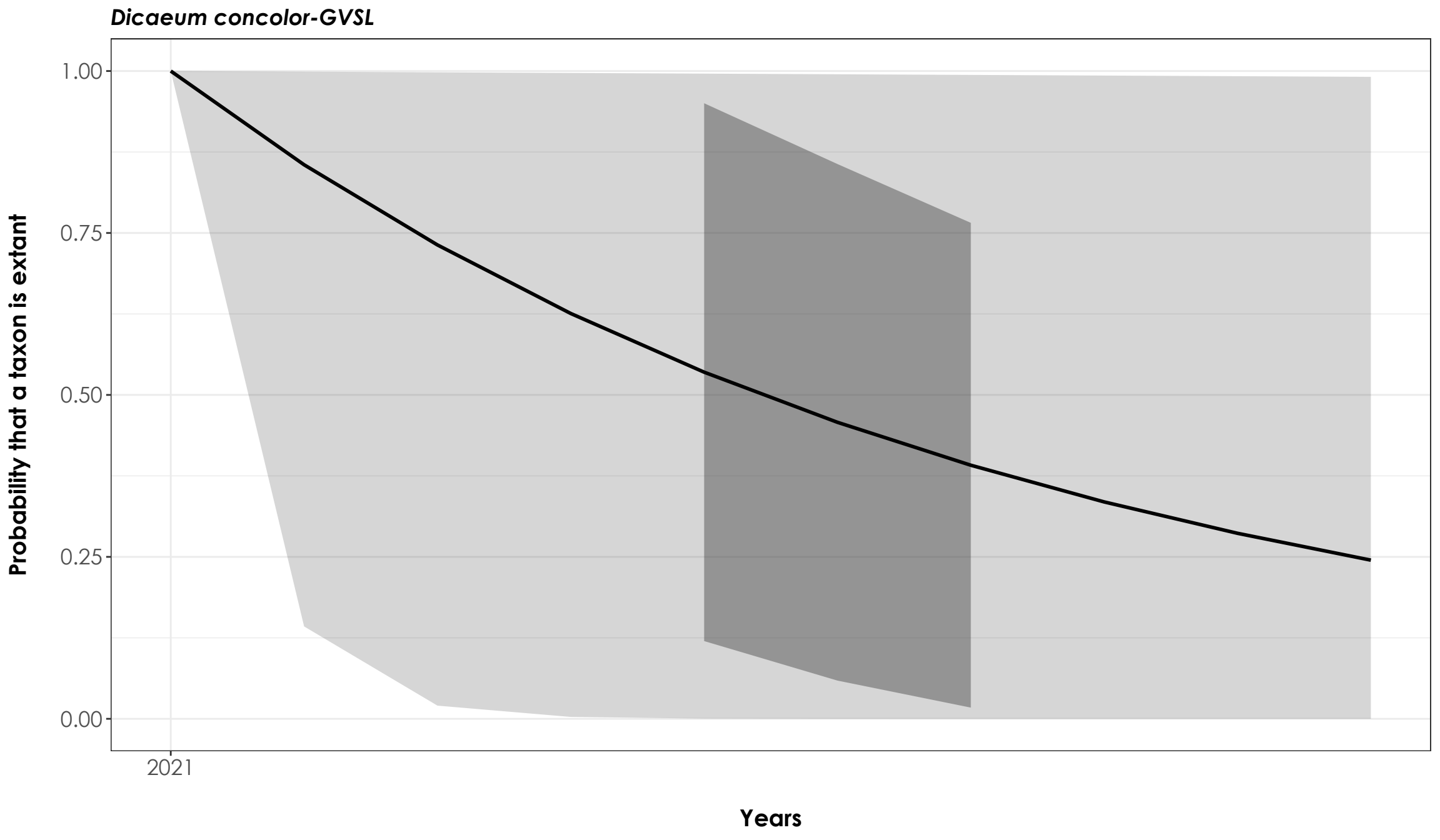

Dicaeum concolor-OTCM
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1872
1882
1892
1902
1912
1922
1932
1942
1952
1962
1972
1982
1992
2002
2012
2022
Years

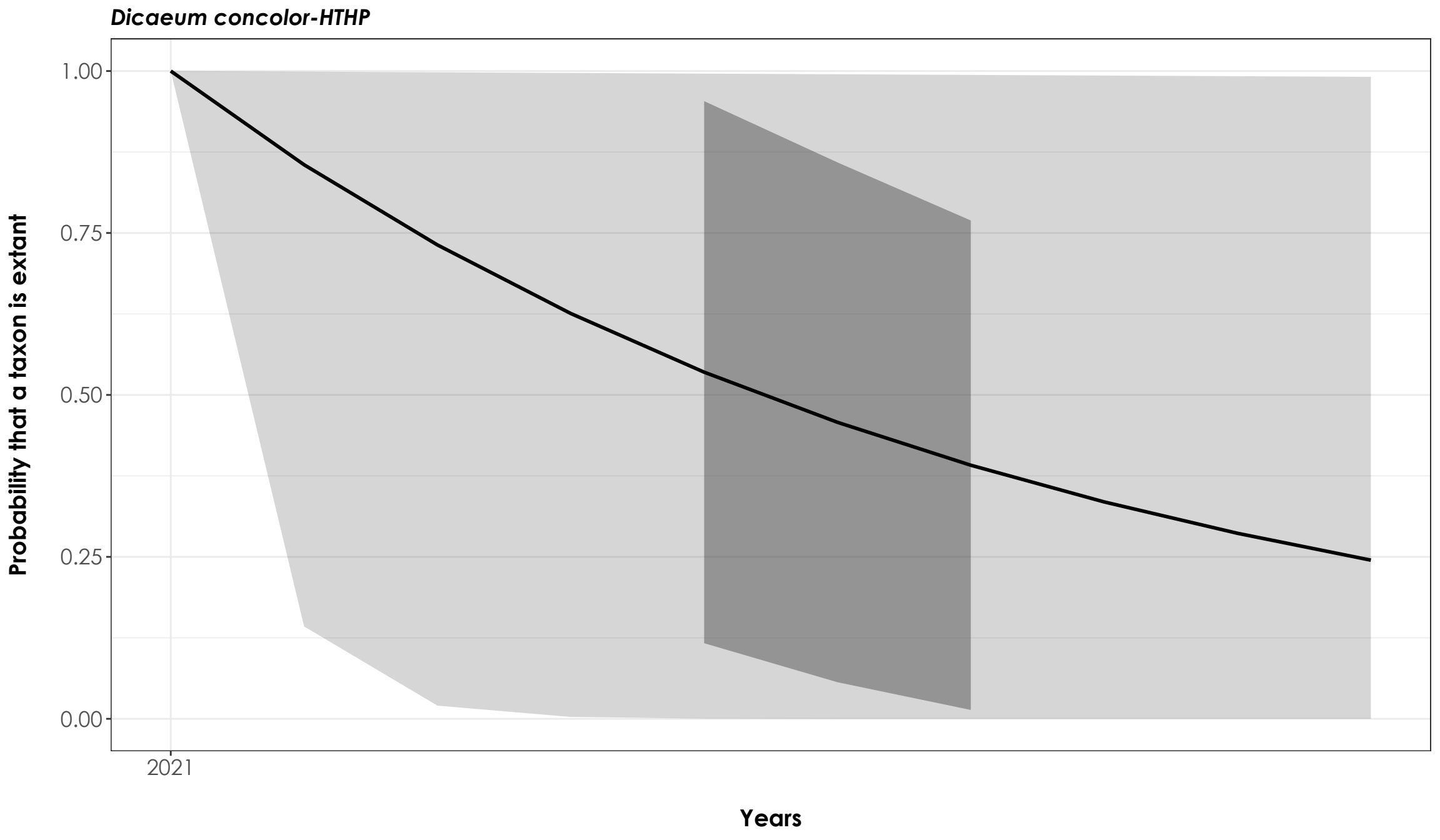

Dicaeum concolor-AVLC
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

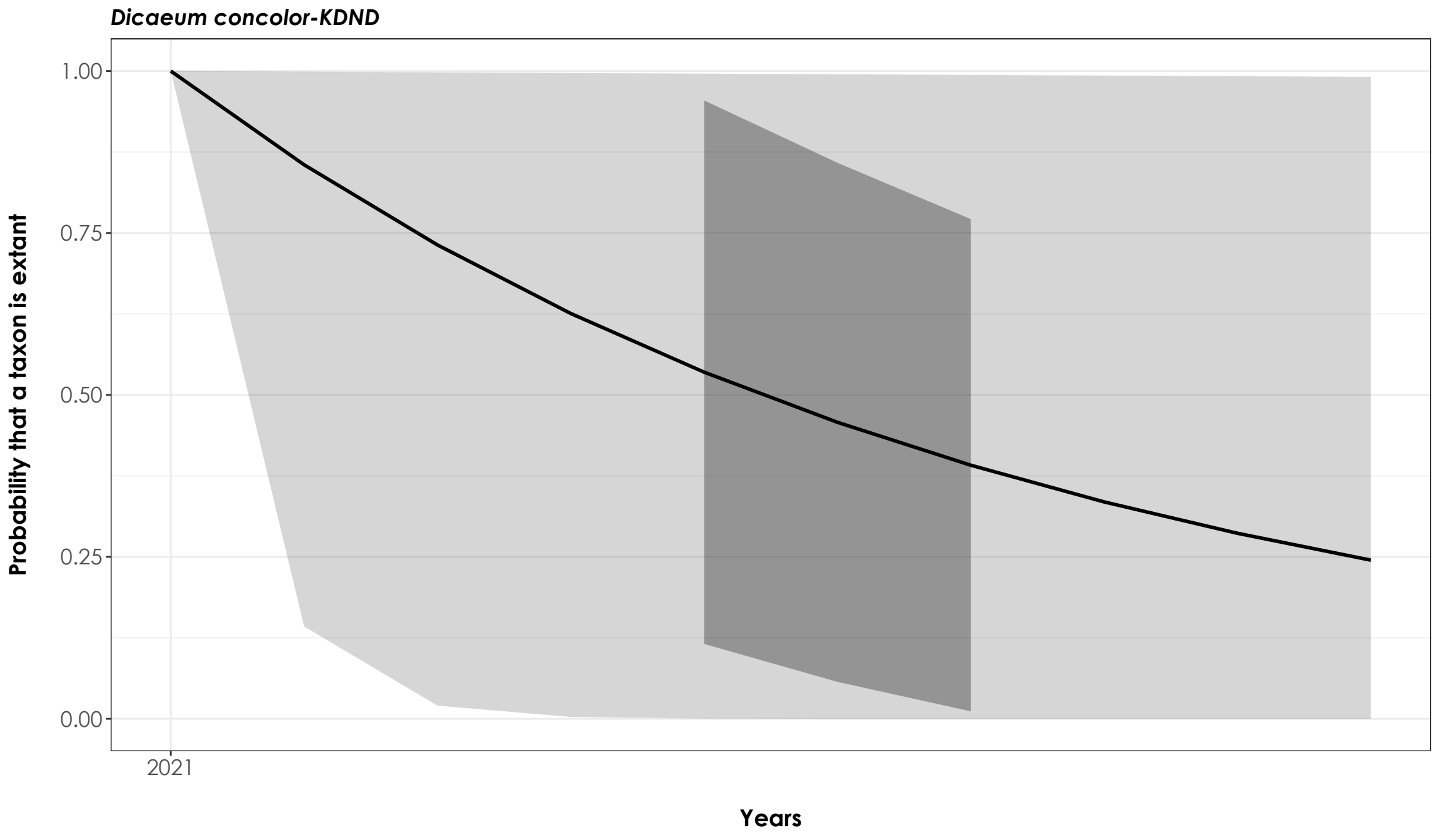

Dicaeum concolor-BGOT
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

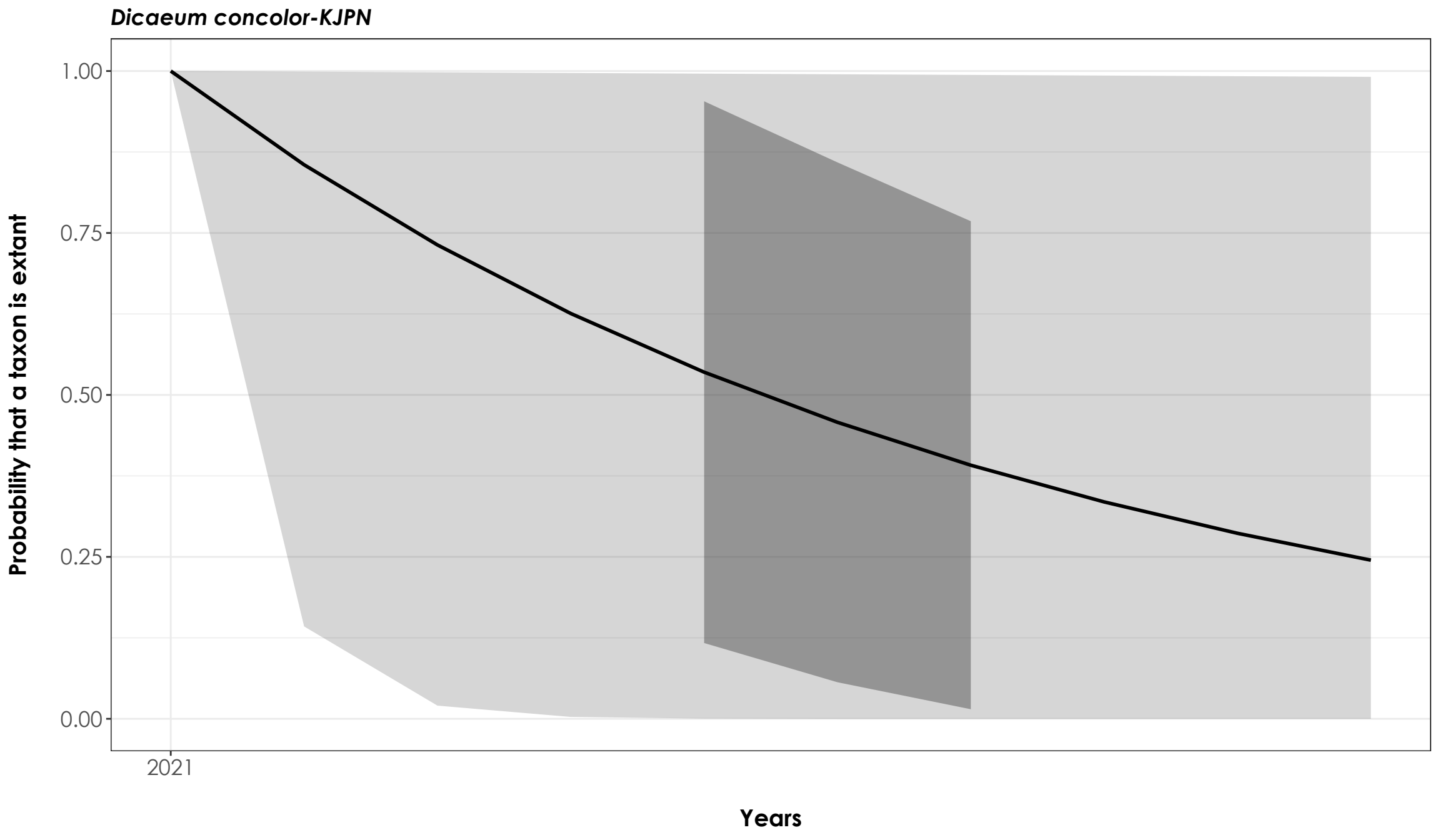

Dicaeum concolor-BVLR
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

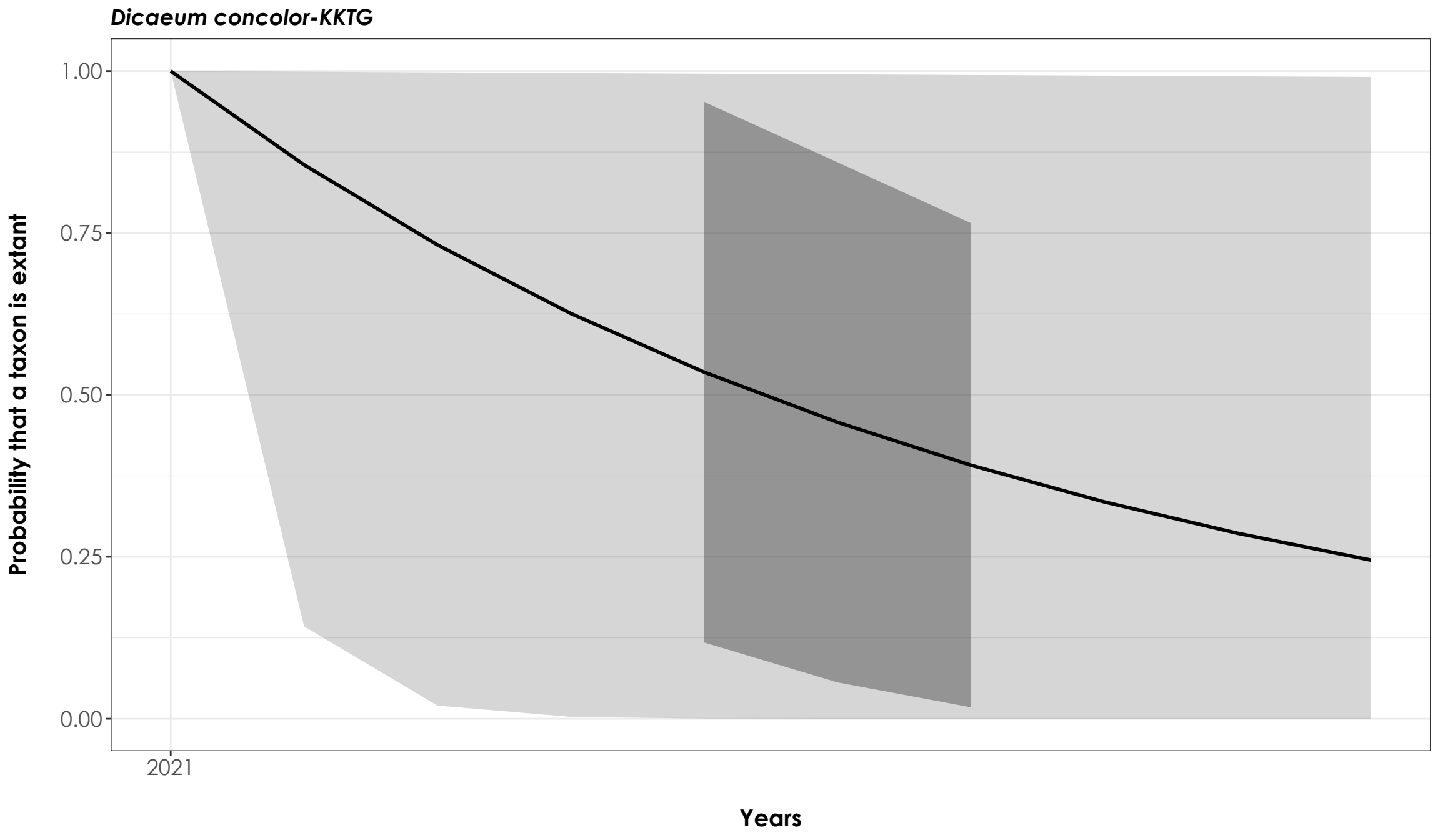

Dicaeum concolor-FHEK
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

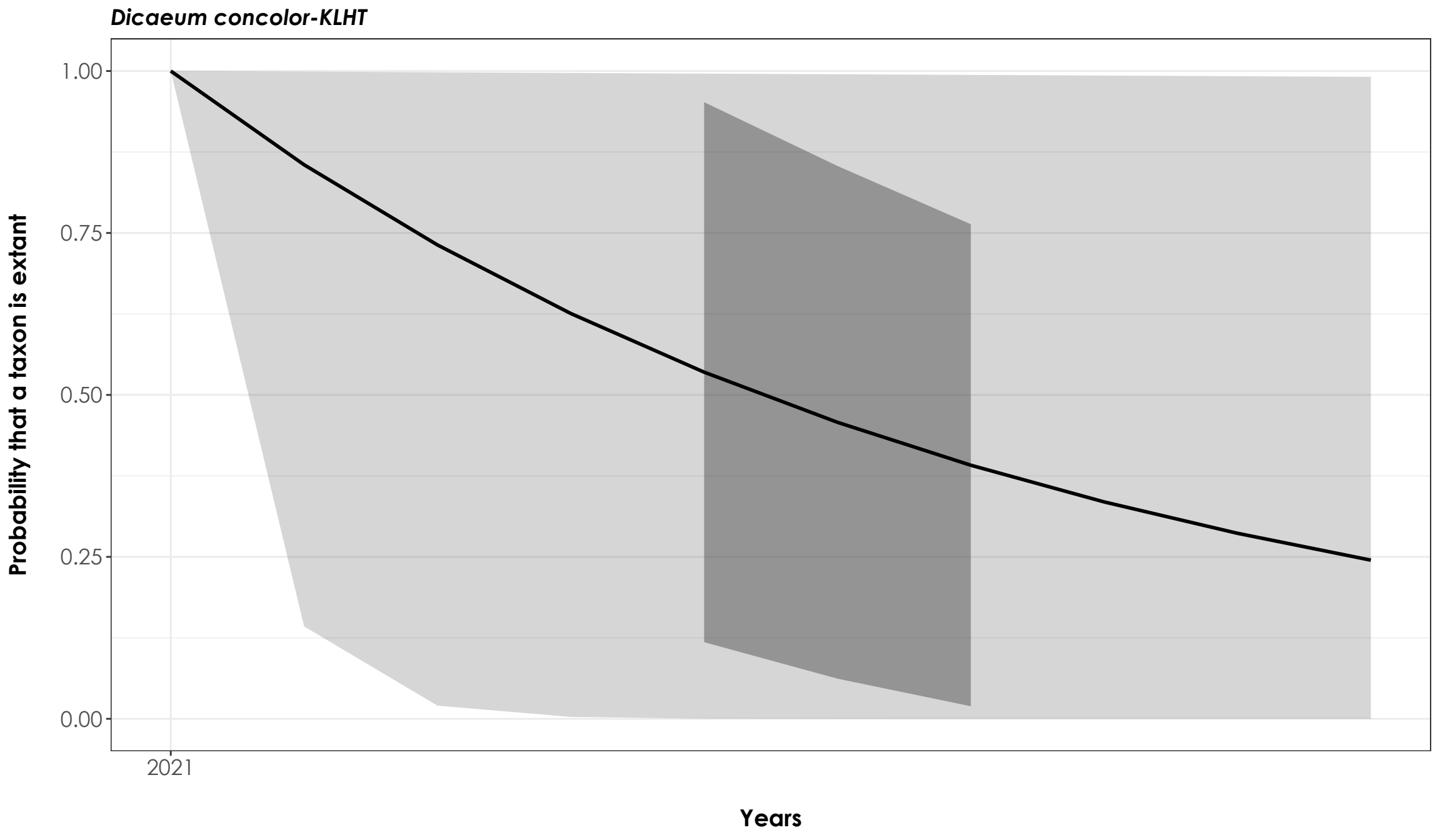

Dicaeum concolor-GVSL
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

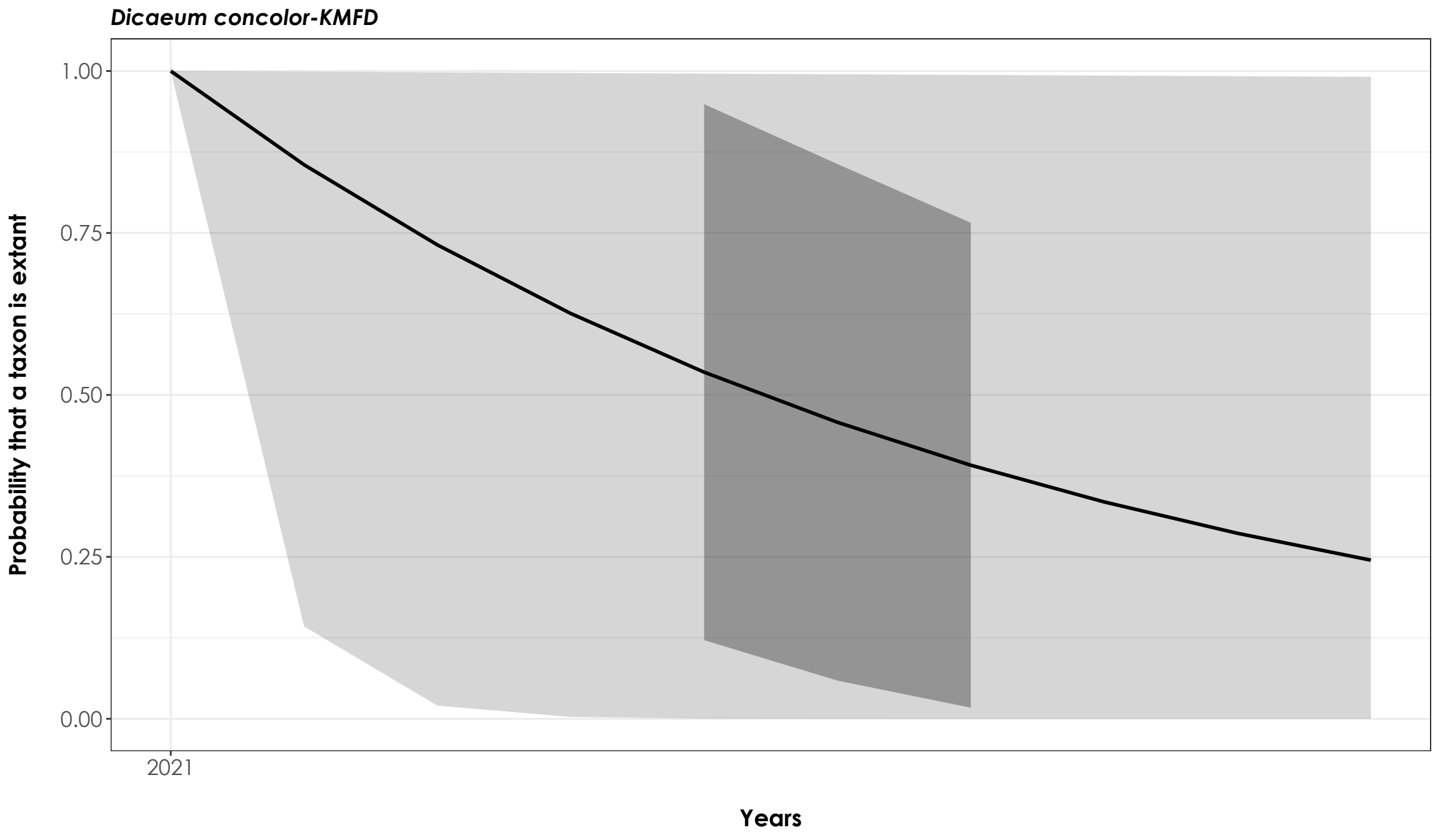

Dicaeum concolor-HTHP
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

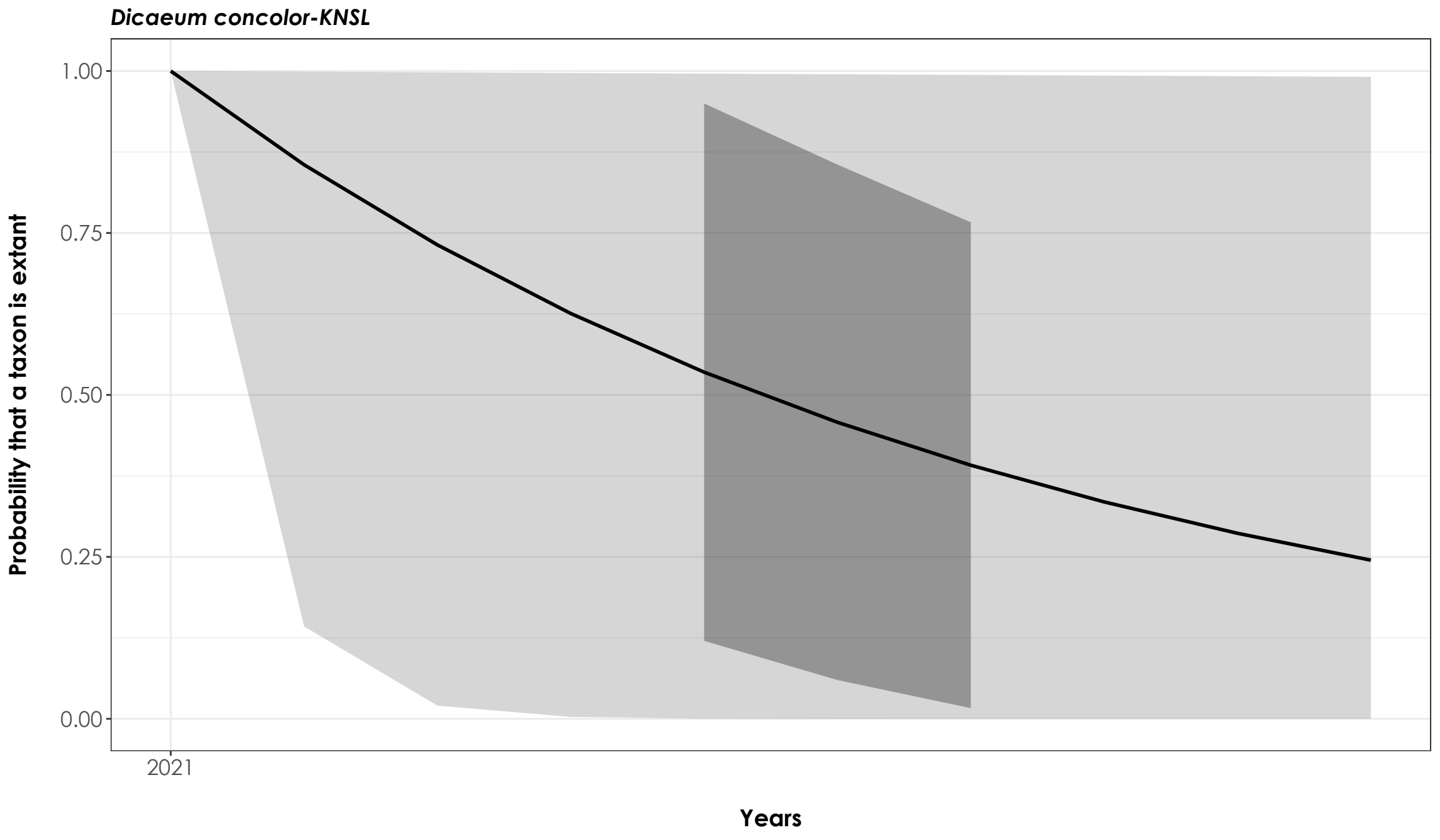

Dicaeum concolor-KDND
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

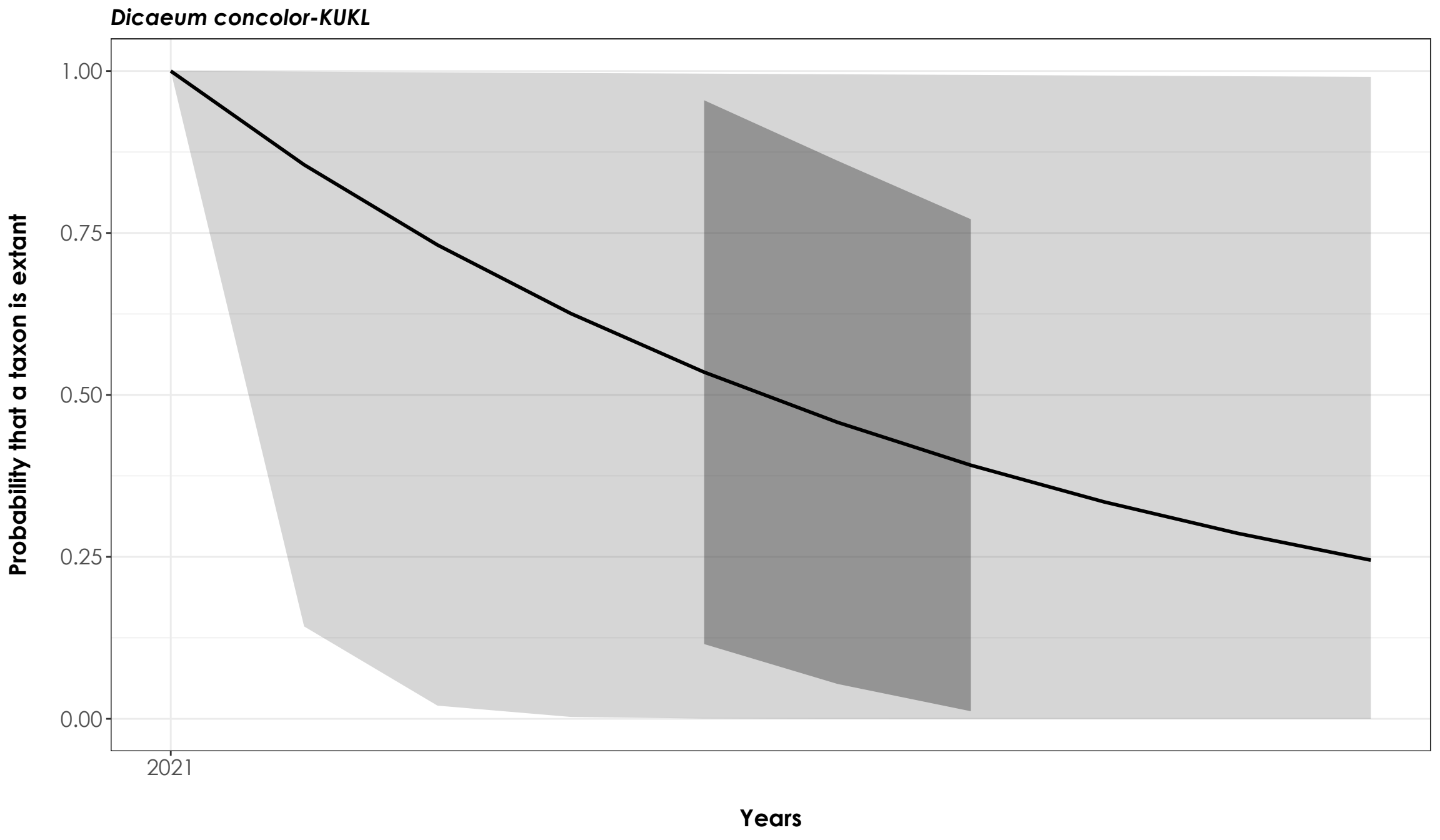

Dicaeum concolor-KJPN
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

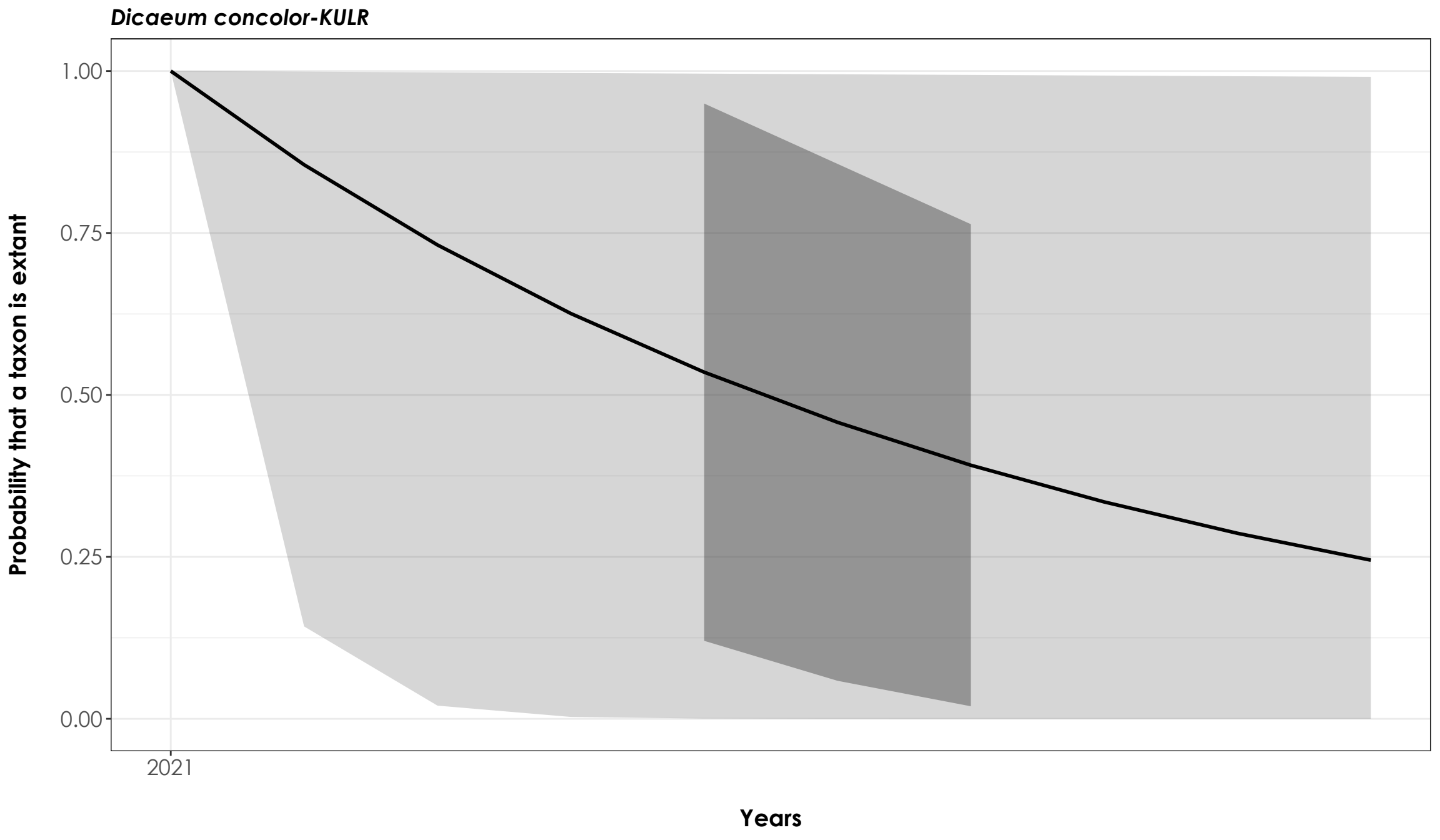

Dicaeum concolor-KKTG
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

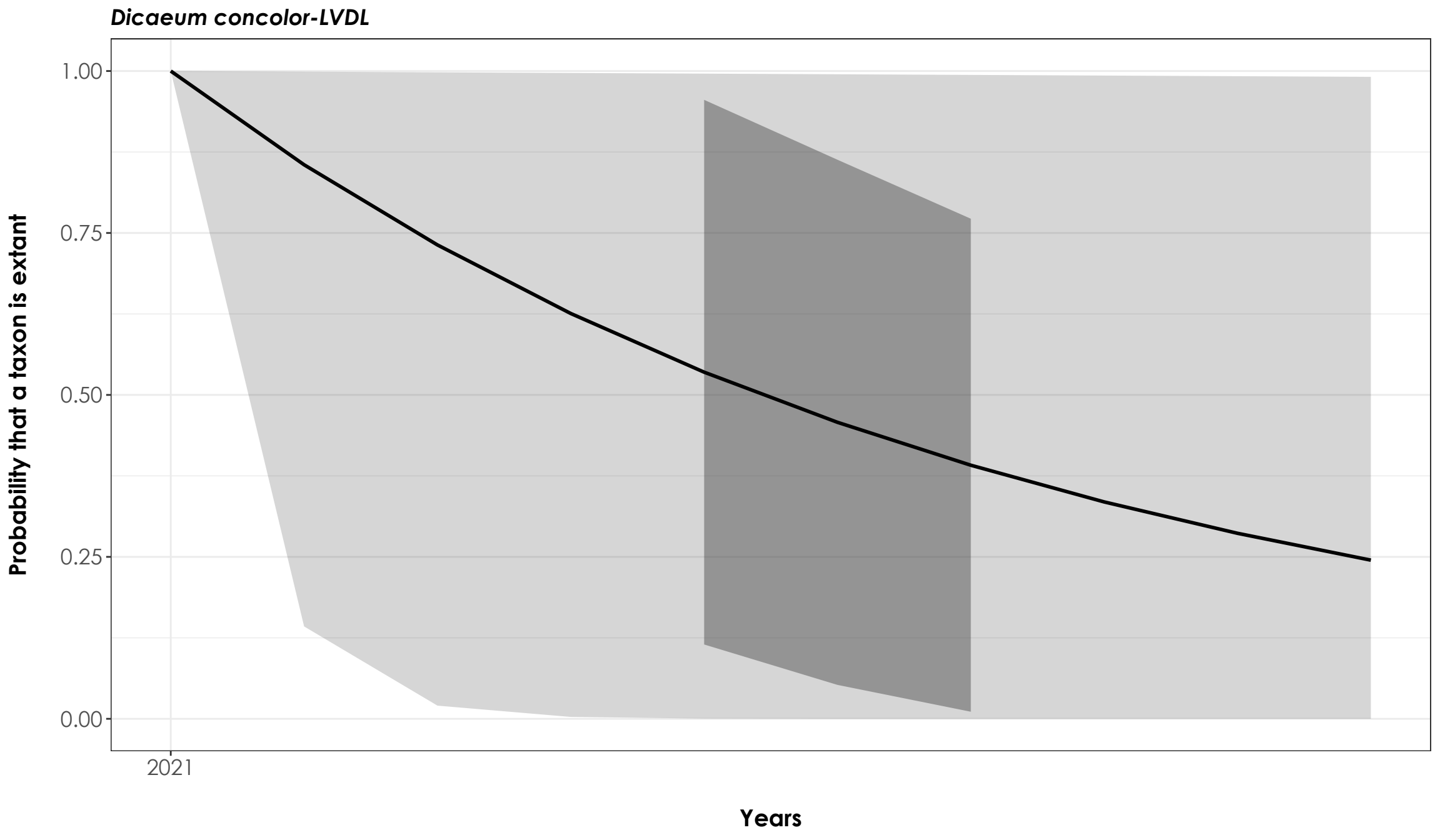

Dicaeum concolor-KLHT
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

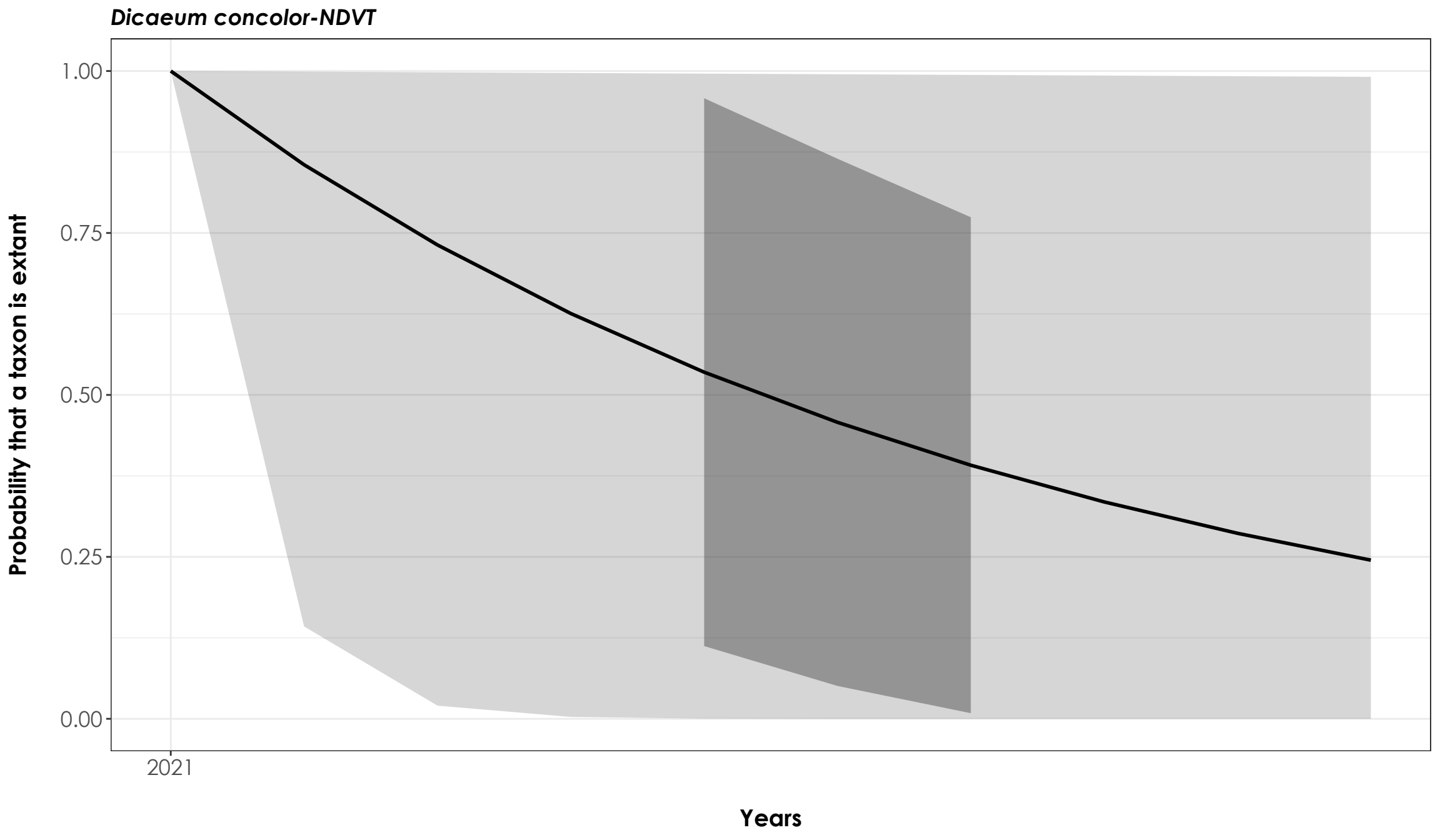

Dicaeum concolor-KMFD
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

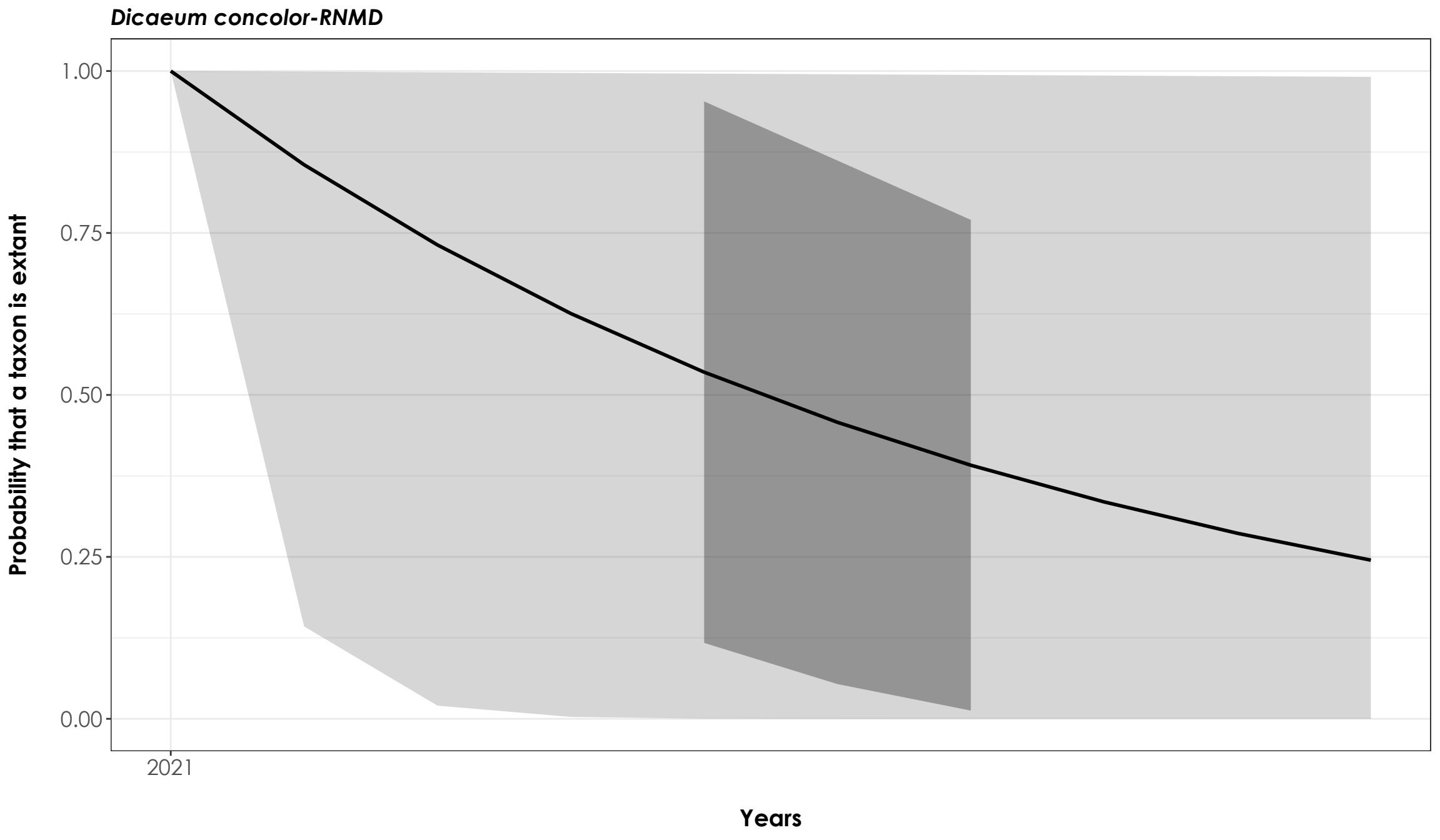

Dicaeum concolor-KNSL
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

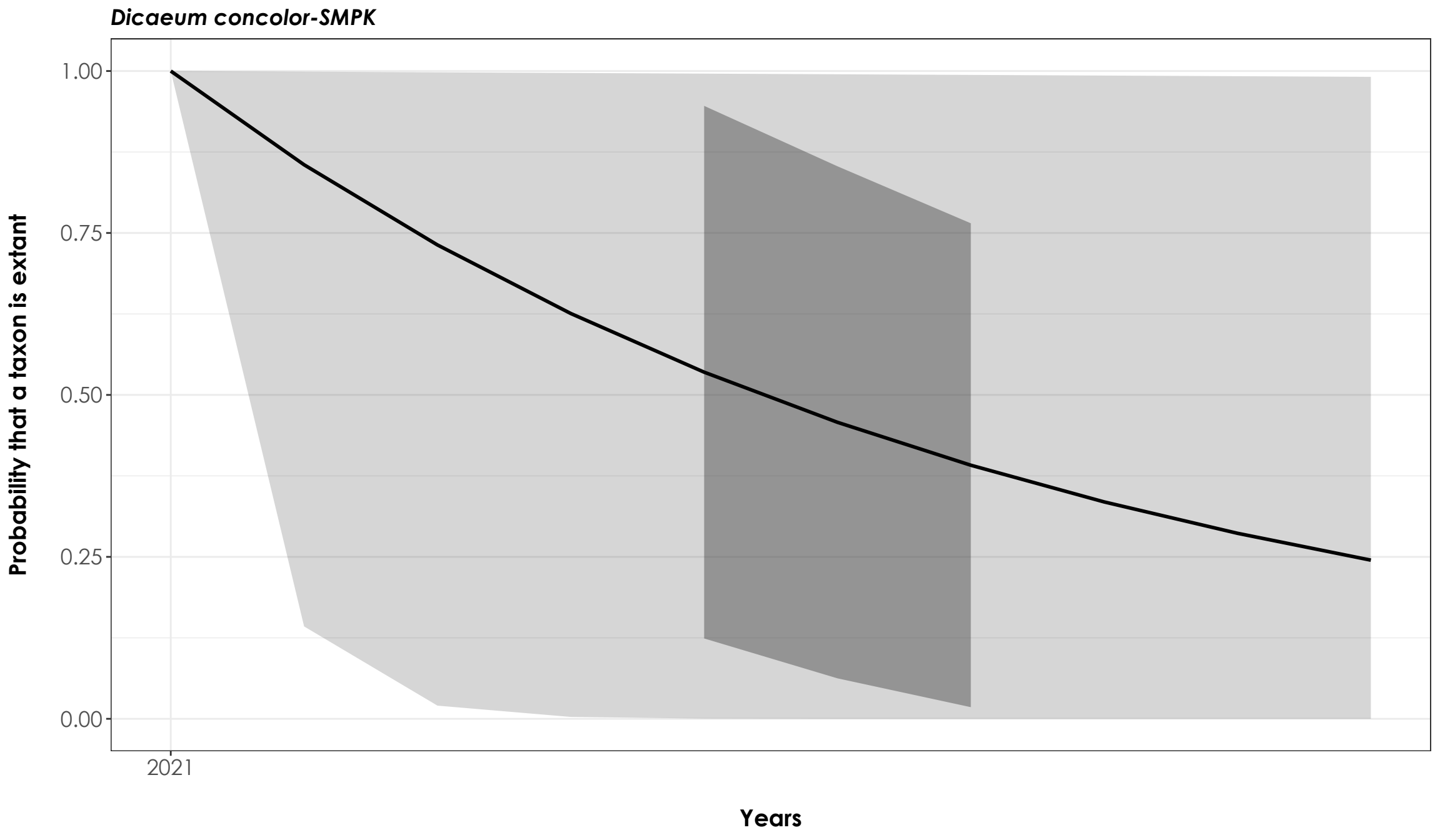

Dicaeum concolor-KUKL
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

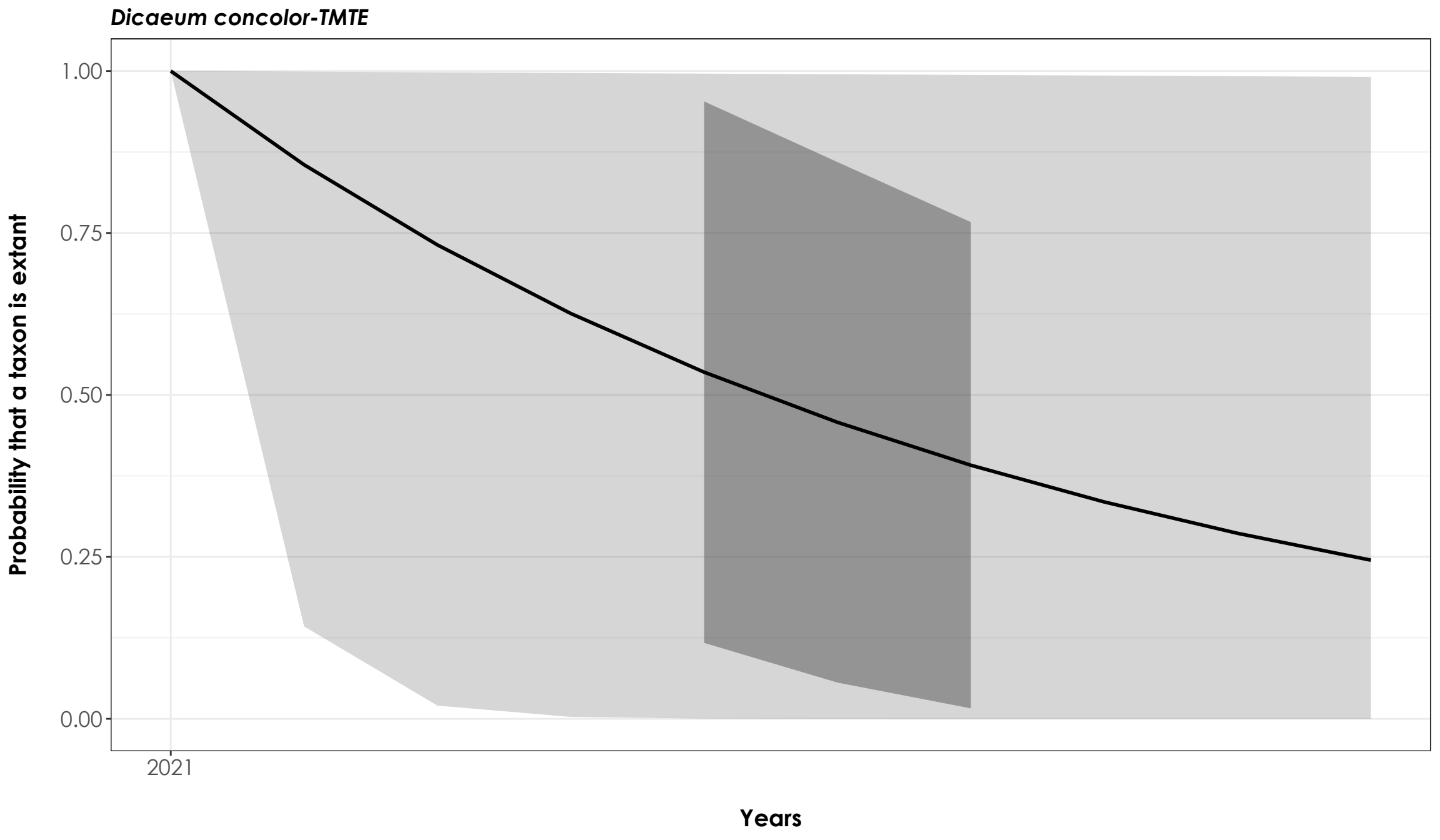

Dicaeum concolor-KULR
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

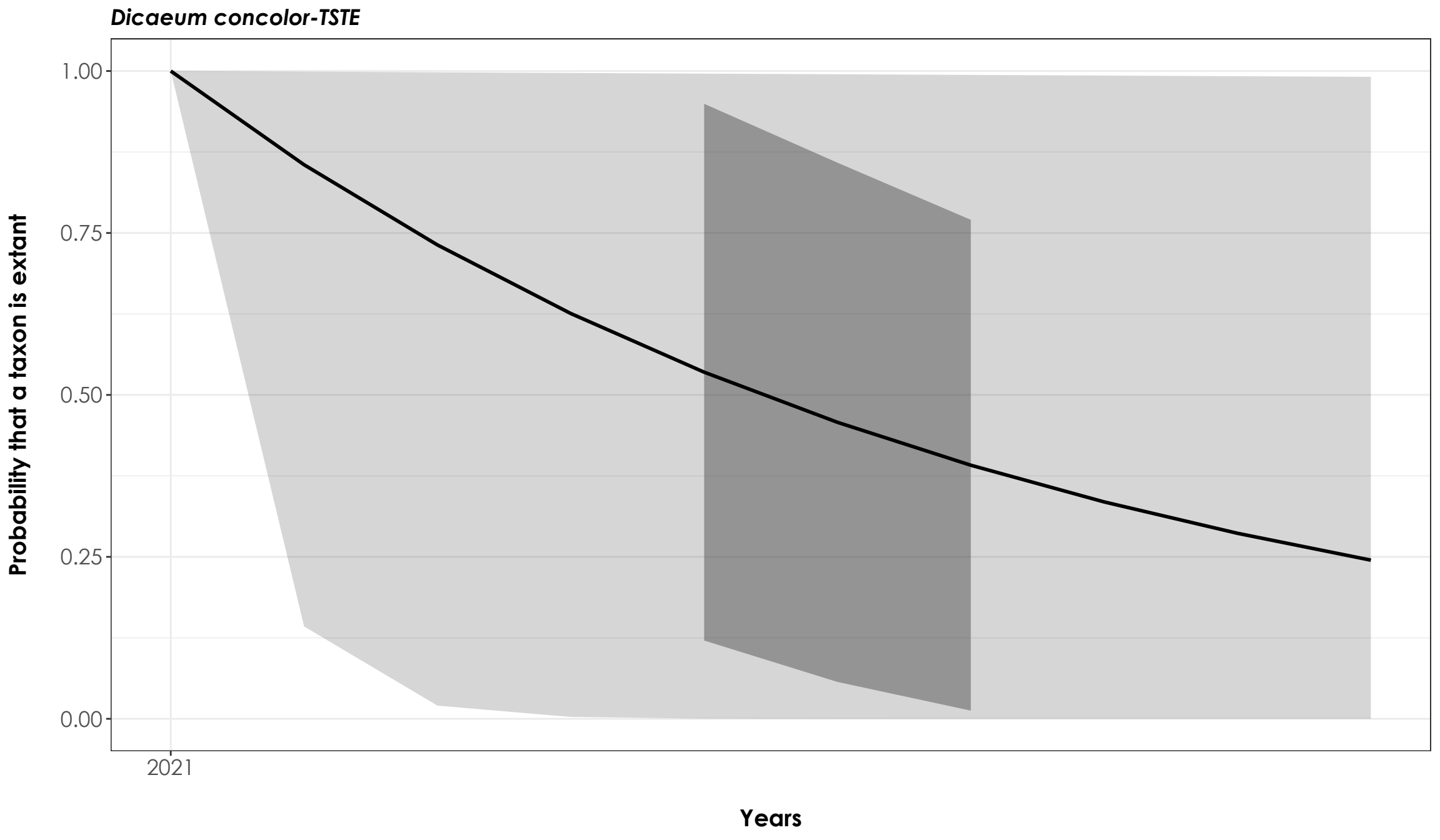

Dicaeum concolor-LVDL
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

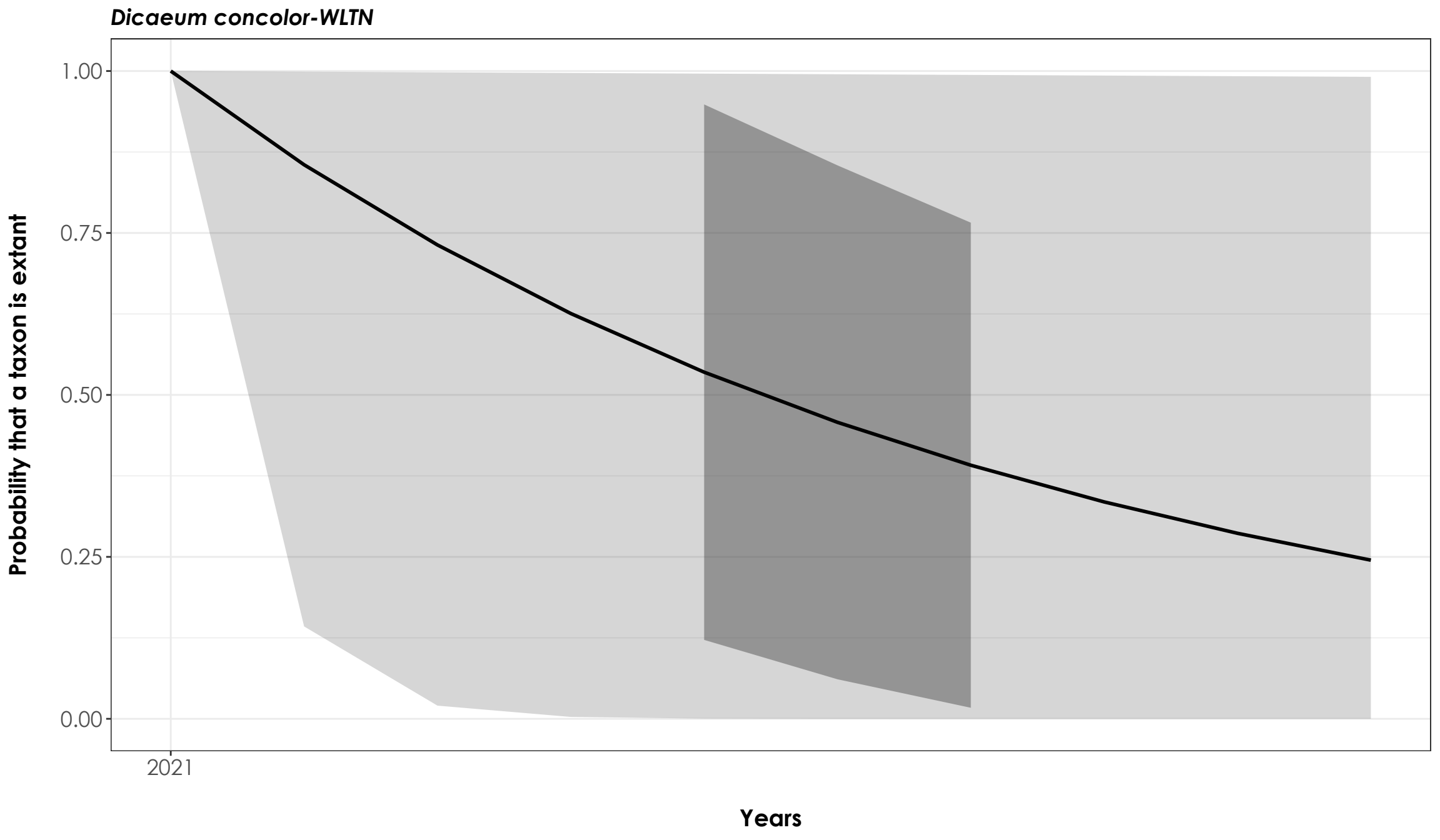

Dicaeum concolor-NDVT
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

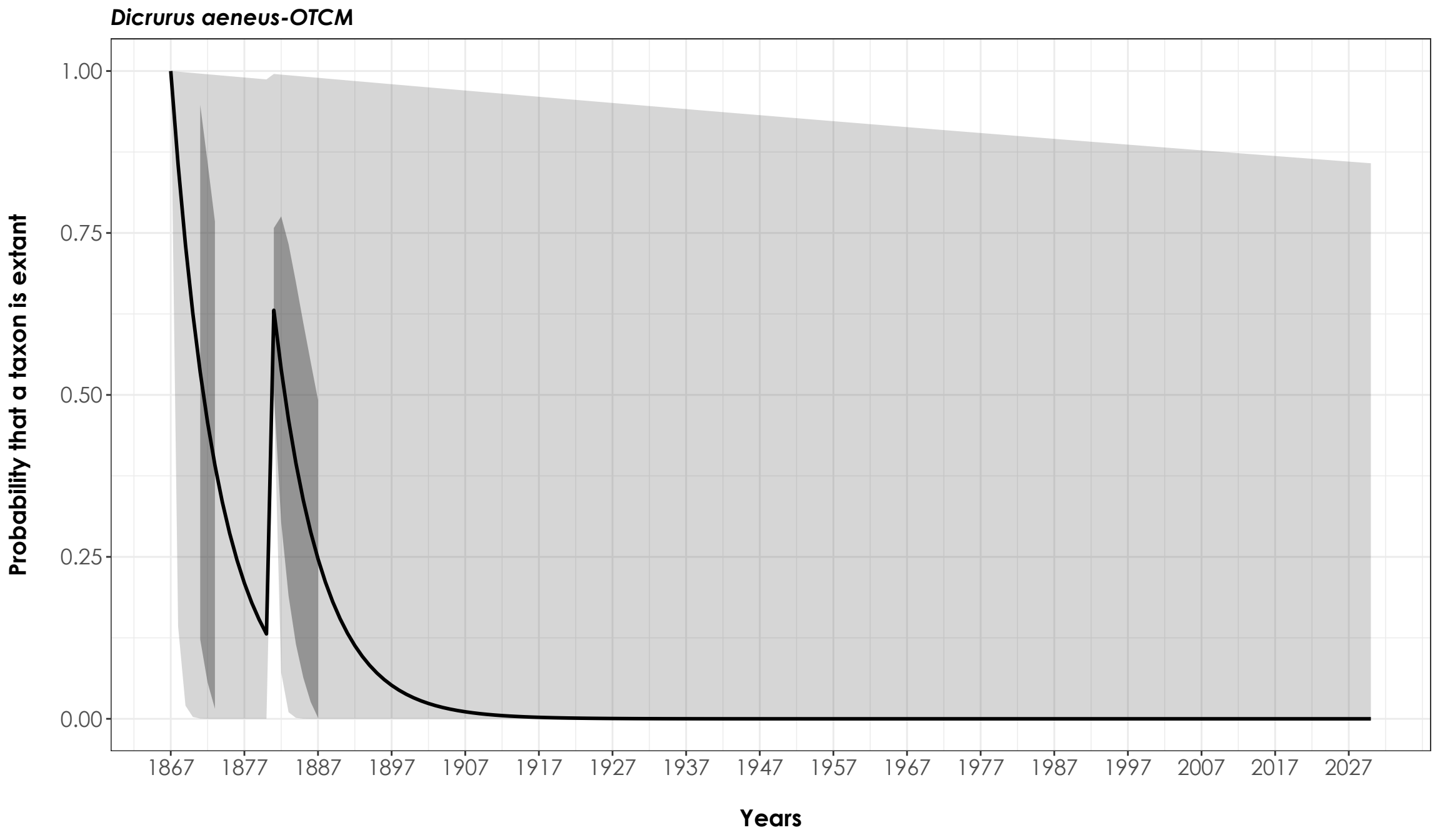

Dicaeum concolor-RNMD
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

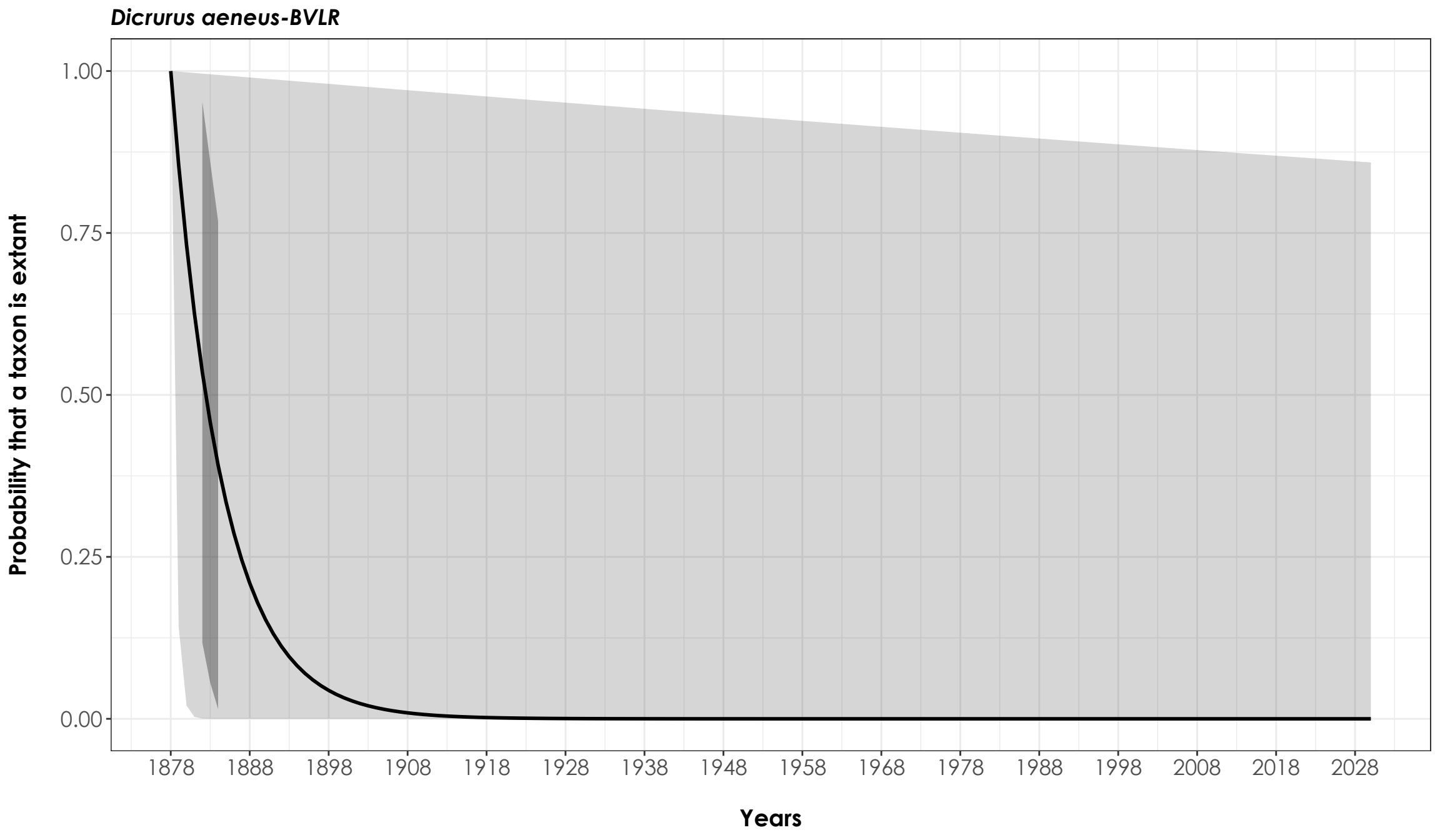

Dicaeum concolor-SMPK
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

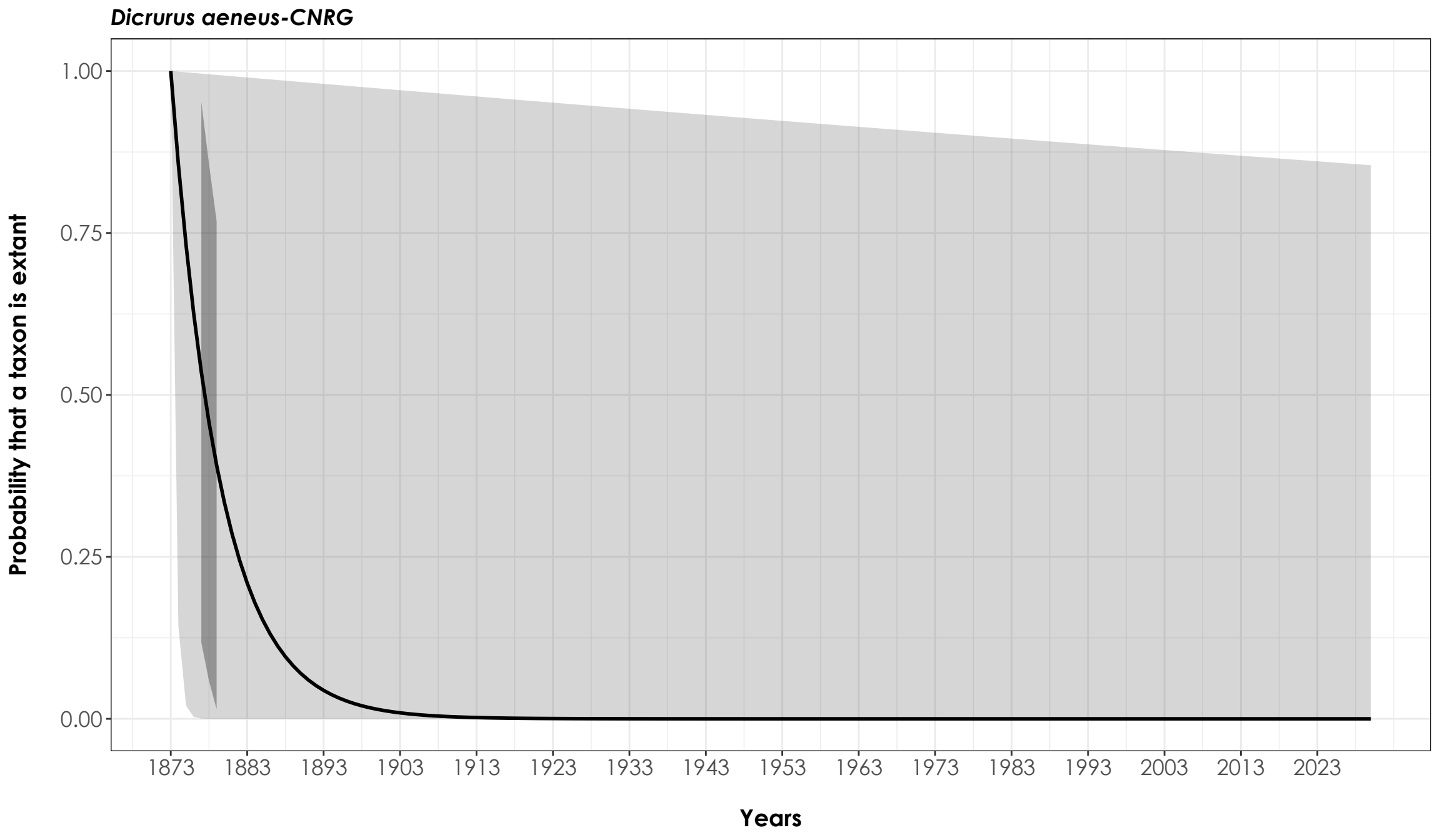

Dicaeum concolor-TMTE
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

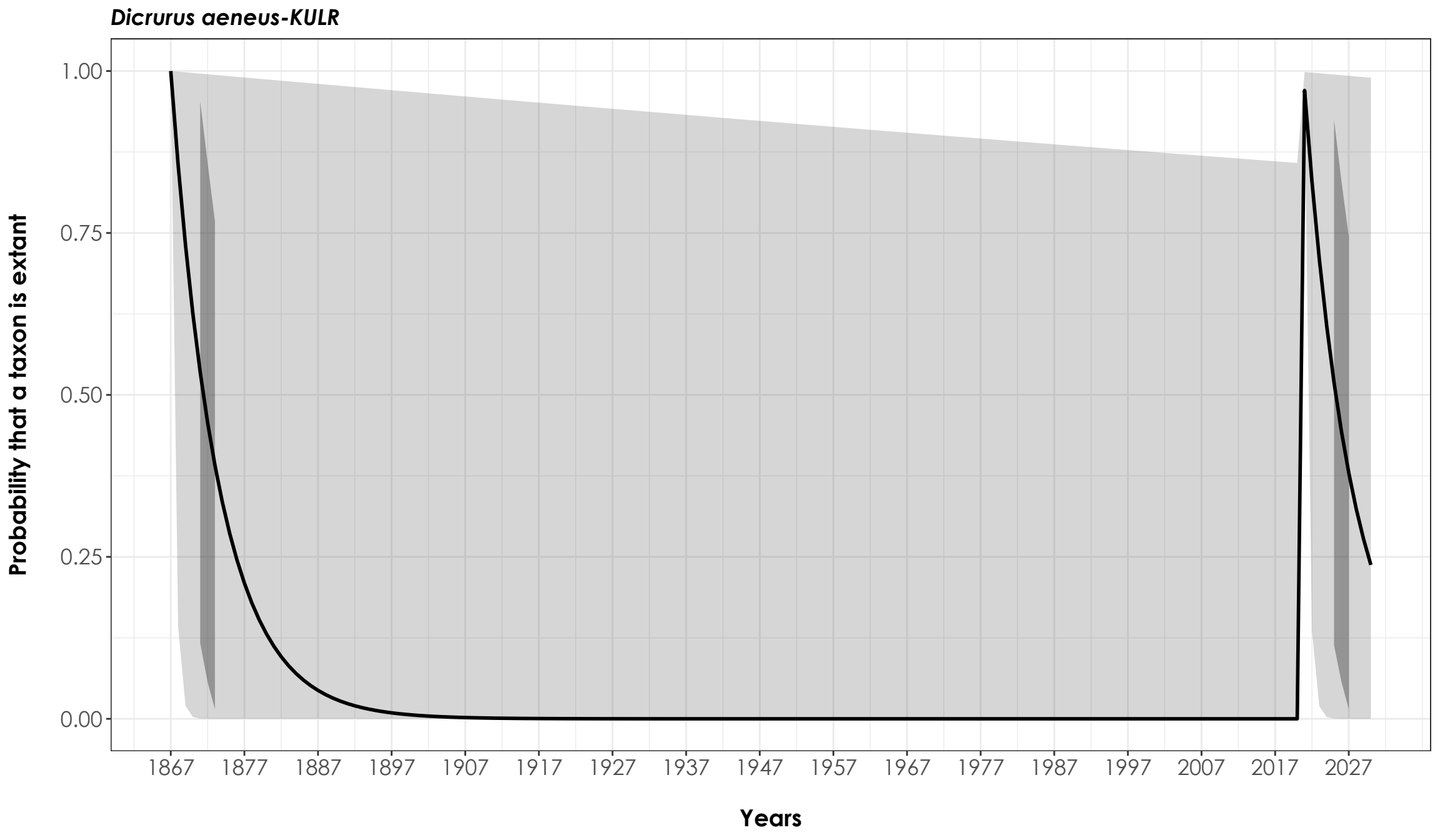

Dicaeum concolor-TSTE
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

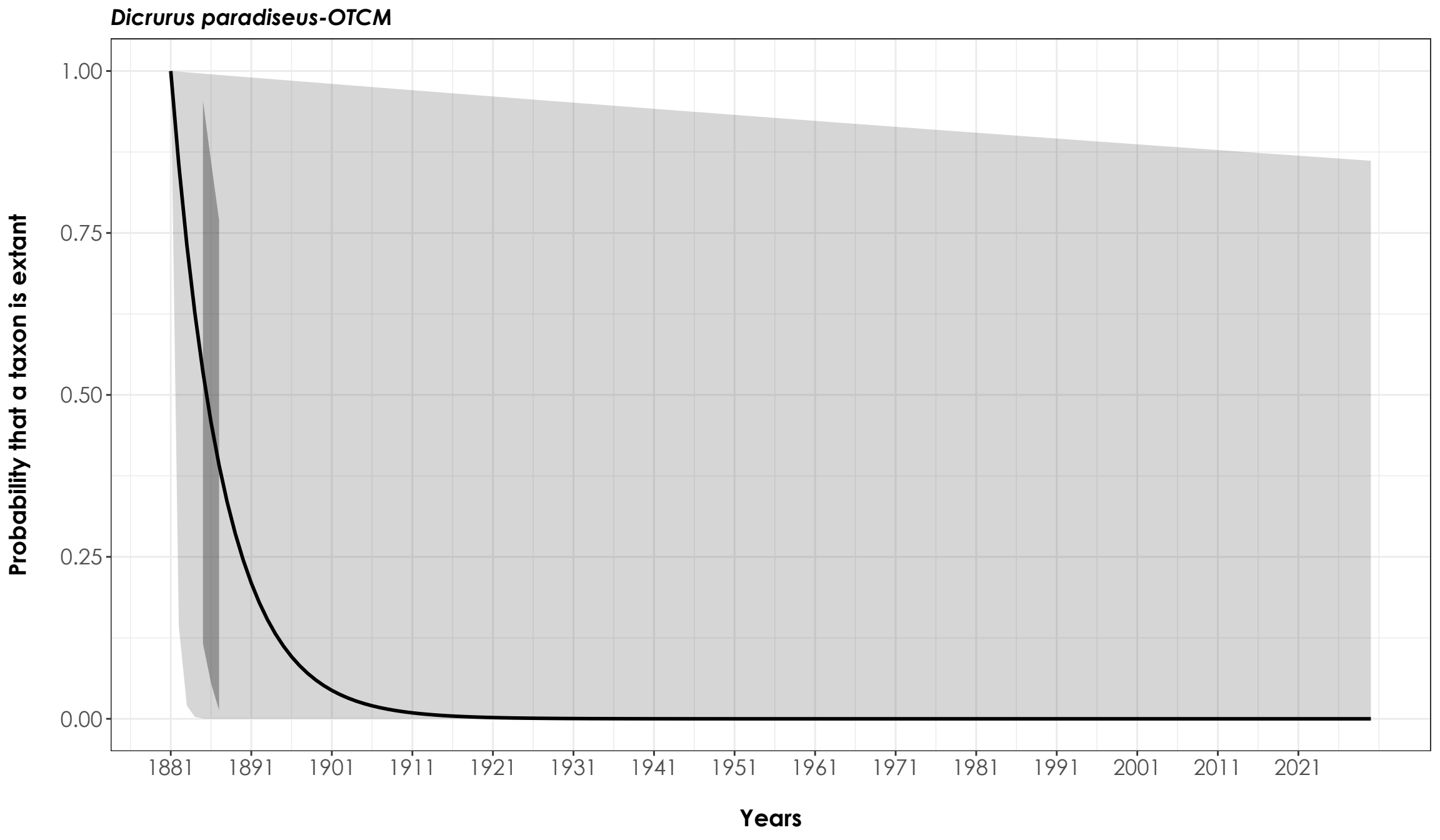

Dicaeum concolor-WLTN
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

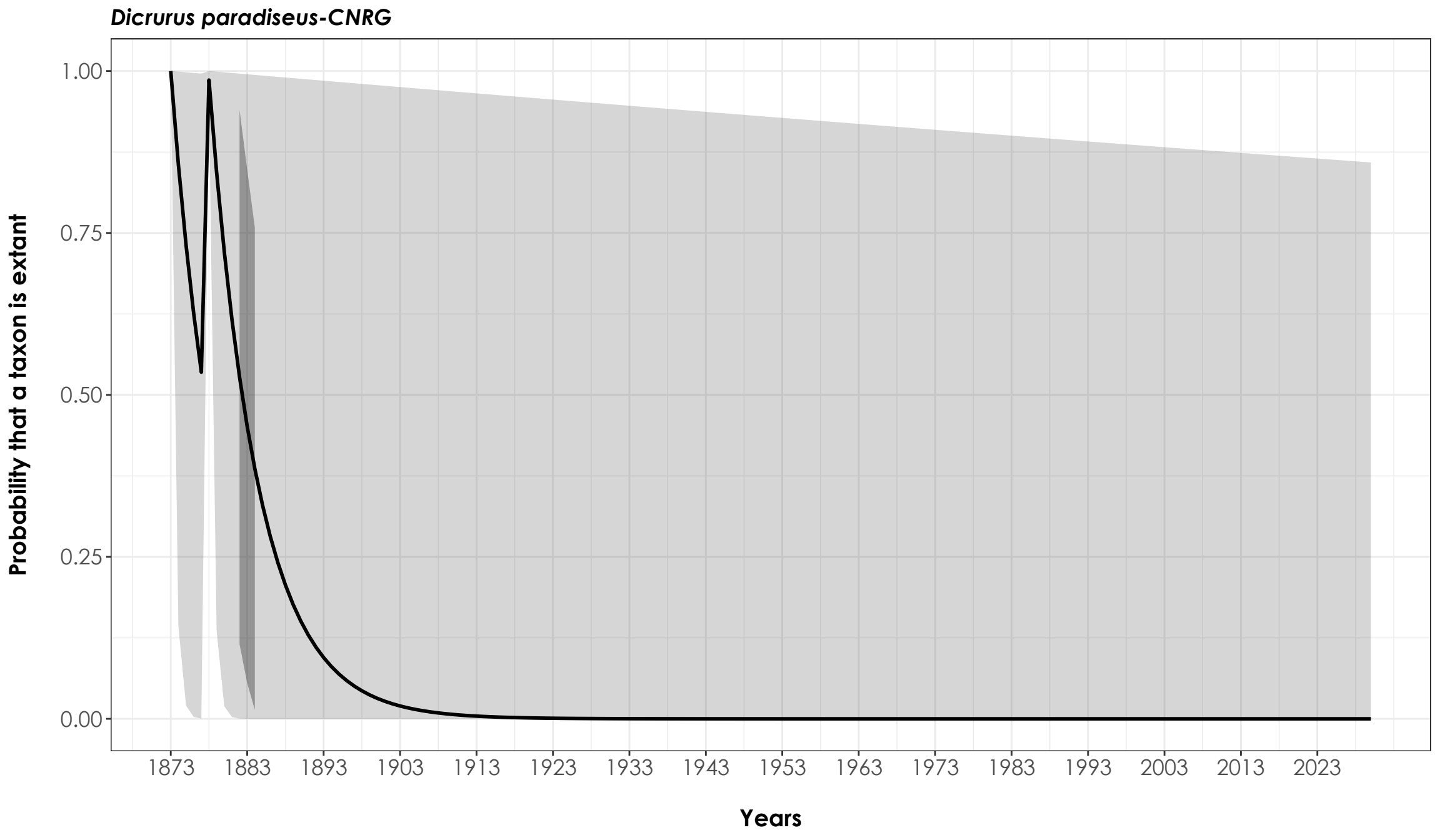

Dicrurus aeneus-OTCM
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1867
1877
1887
1897
1907
1917
1927
1937
1947
1957
1967
1977
1987
1997
2007
2017
2027
Years

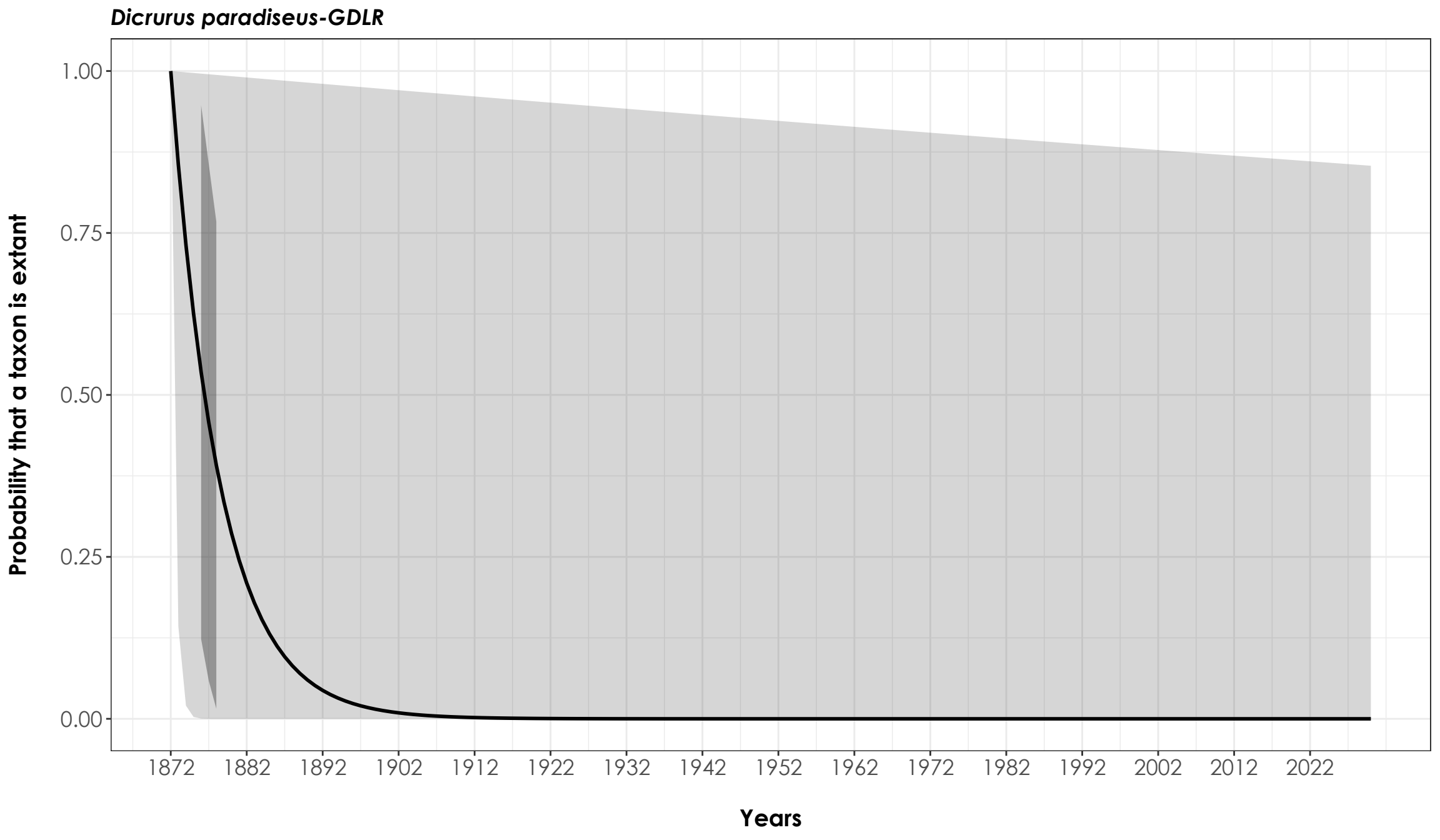

Dicrurus aeneus-BVLR
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1878
1888
1898
1908
1918
1928
1938
1948
1958
1968
1978
1988
1998
2008
2018
2028
Years

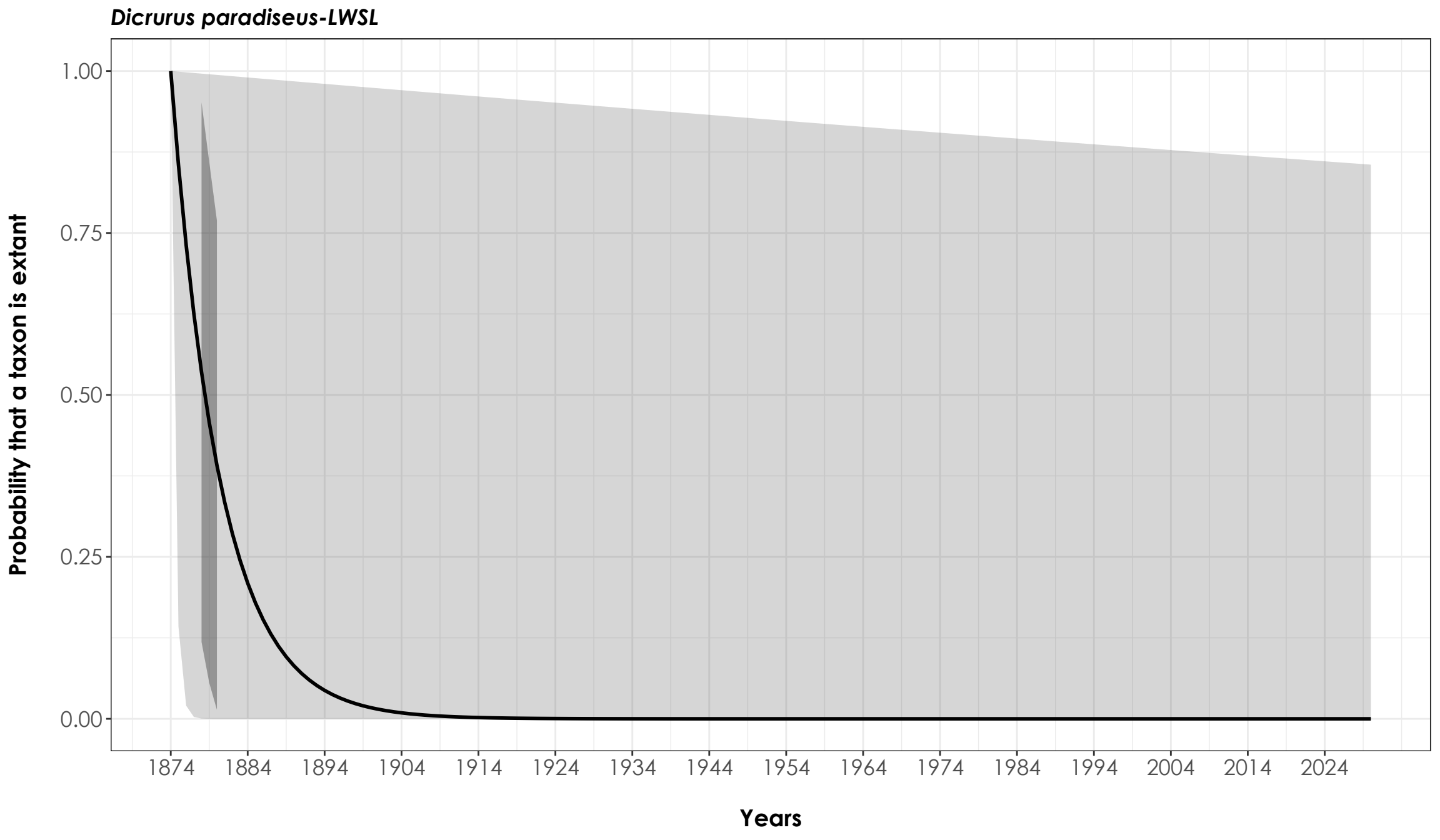

Dicrurus aeneus-CNRG
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1873
1883
1893
1903
1913
1923
1933
1943
1953
1963
1973
1983
1993
2003
2013
2023
Years

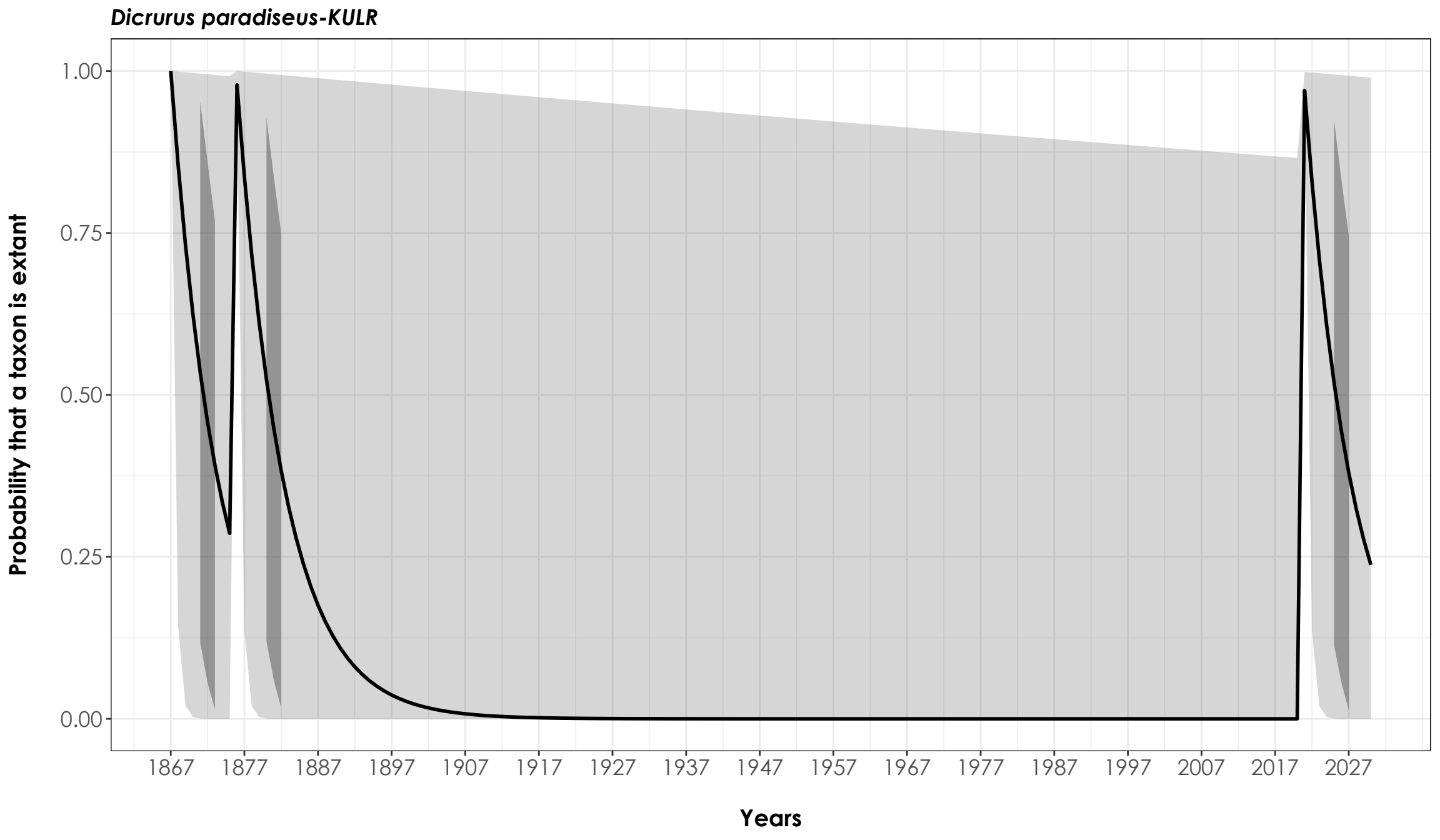

Dicrurus aeneus-KULR
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1867
1877
1887
1897
1907
1917
1927
1937
1947
1957
1967
1977
1987
1997
2007
2017
2027
Years

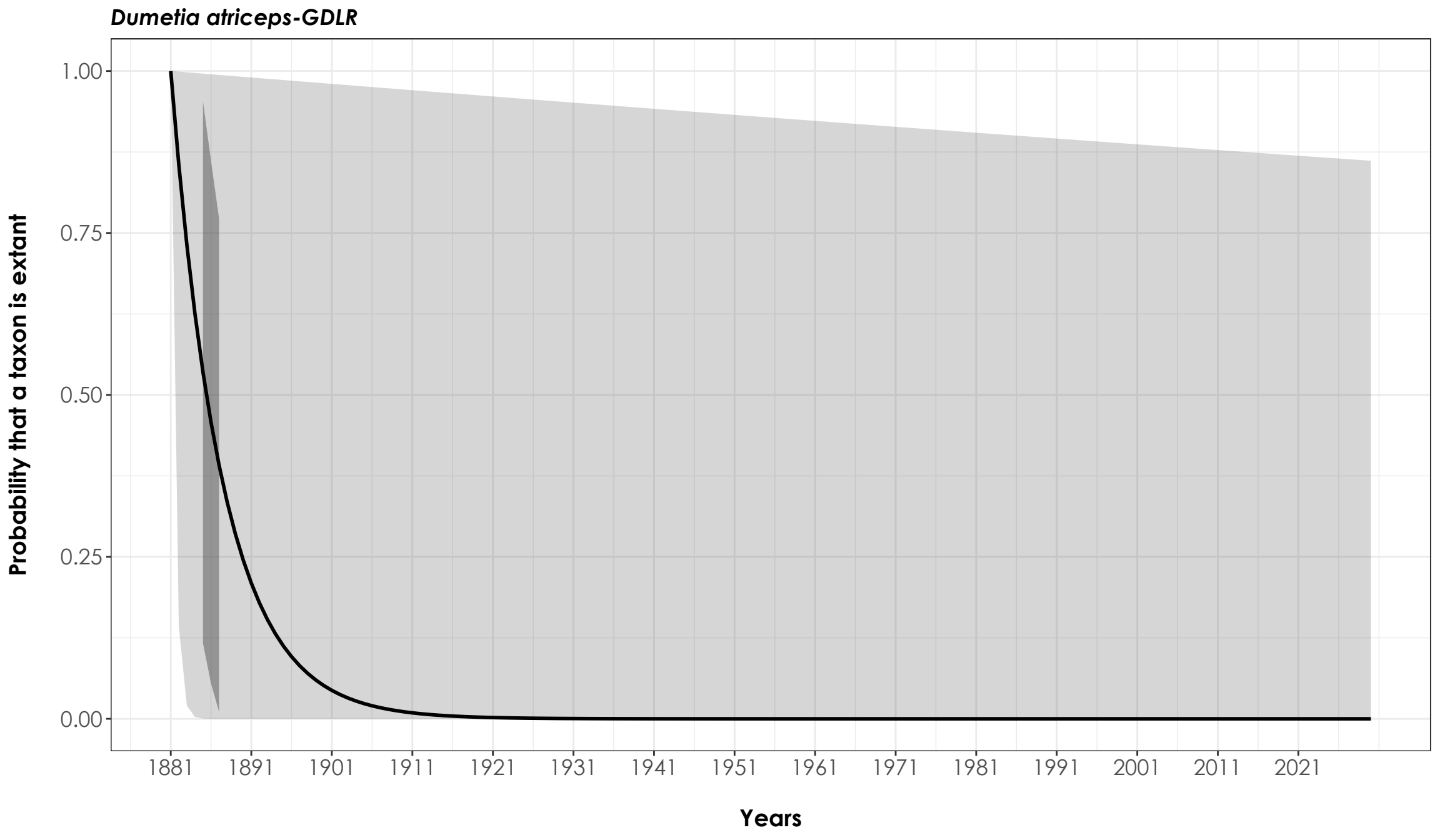

Dicrurus paradiseus-OTCM
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1881
1891
1901
1911
1921
1931
1941
1951
1961
1971
1981
1991
2001
2011
2021
Years

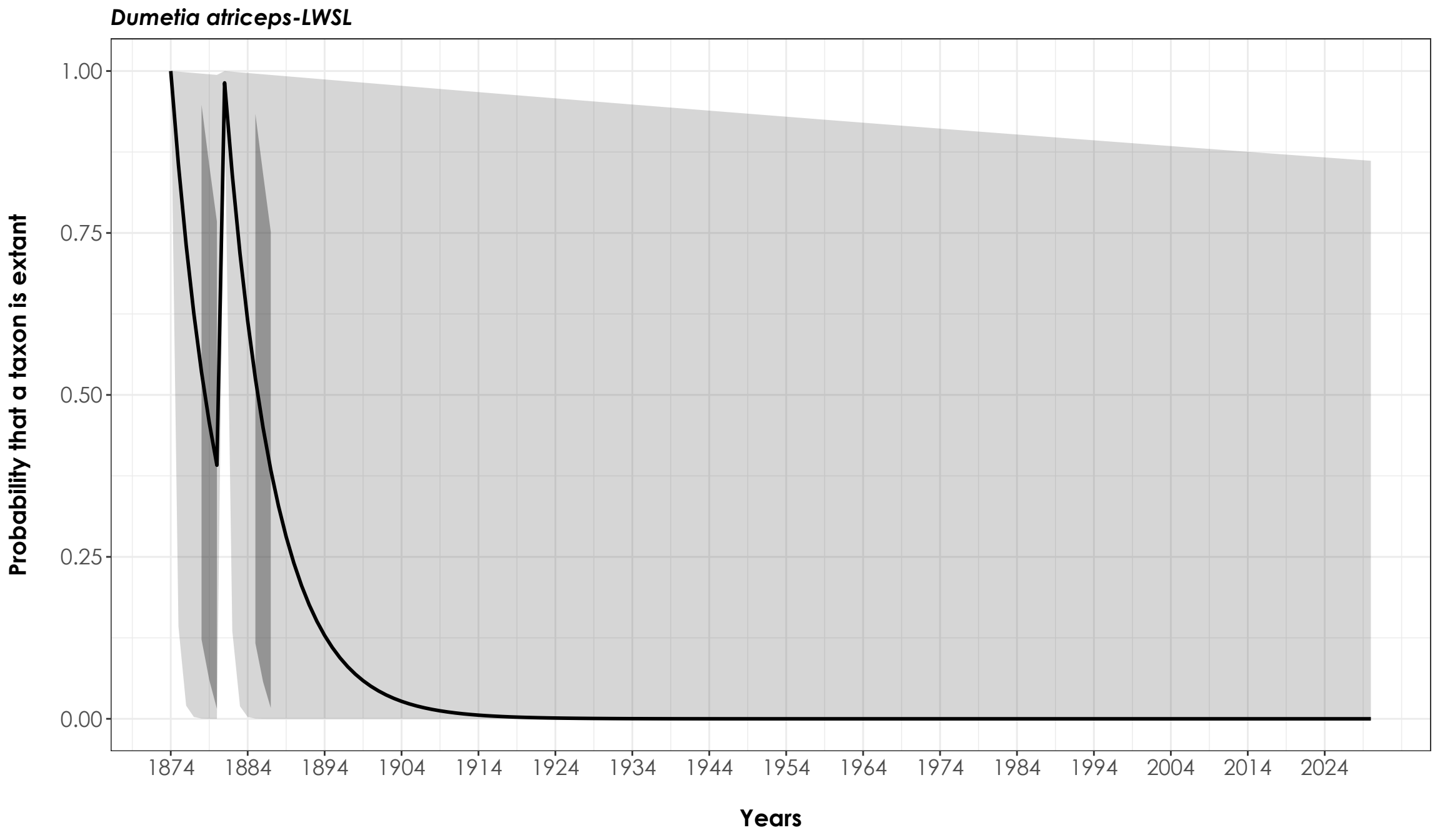

Dicrurus paradiseus-CNRG
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1873
1883
1893
1903
1913
1923
1933
1943
1953
1963
1973
1983
1993
2003
2013
2023
Years

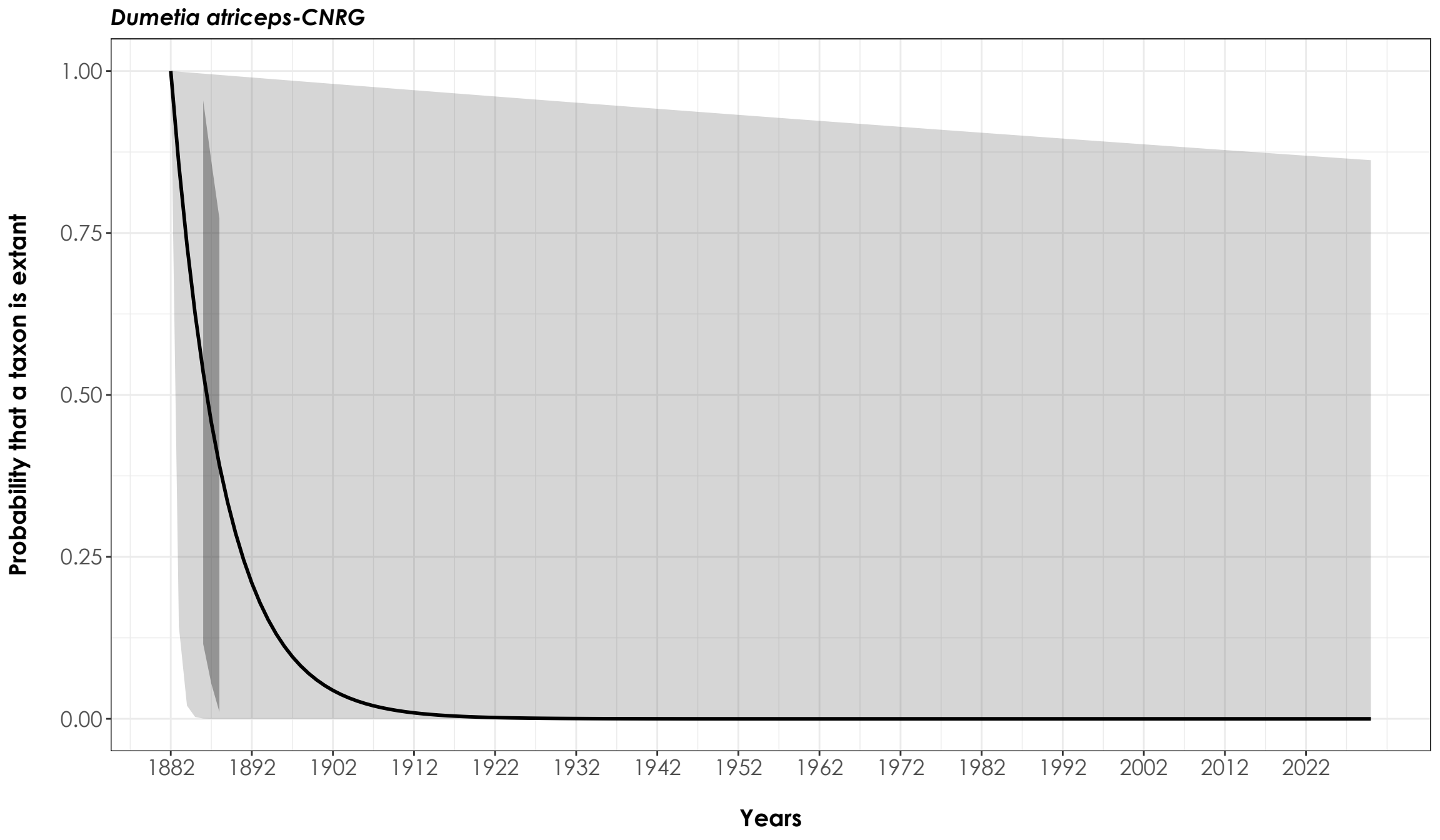

Dicrurus paradiseus-GDLR
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
1872
1882
1892
1902
1912
1922
1932
1942
1952
1962
1972
1982
1992
2002
2012
2022
Years

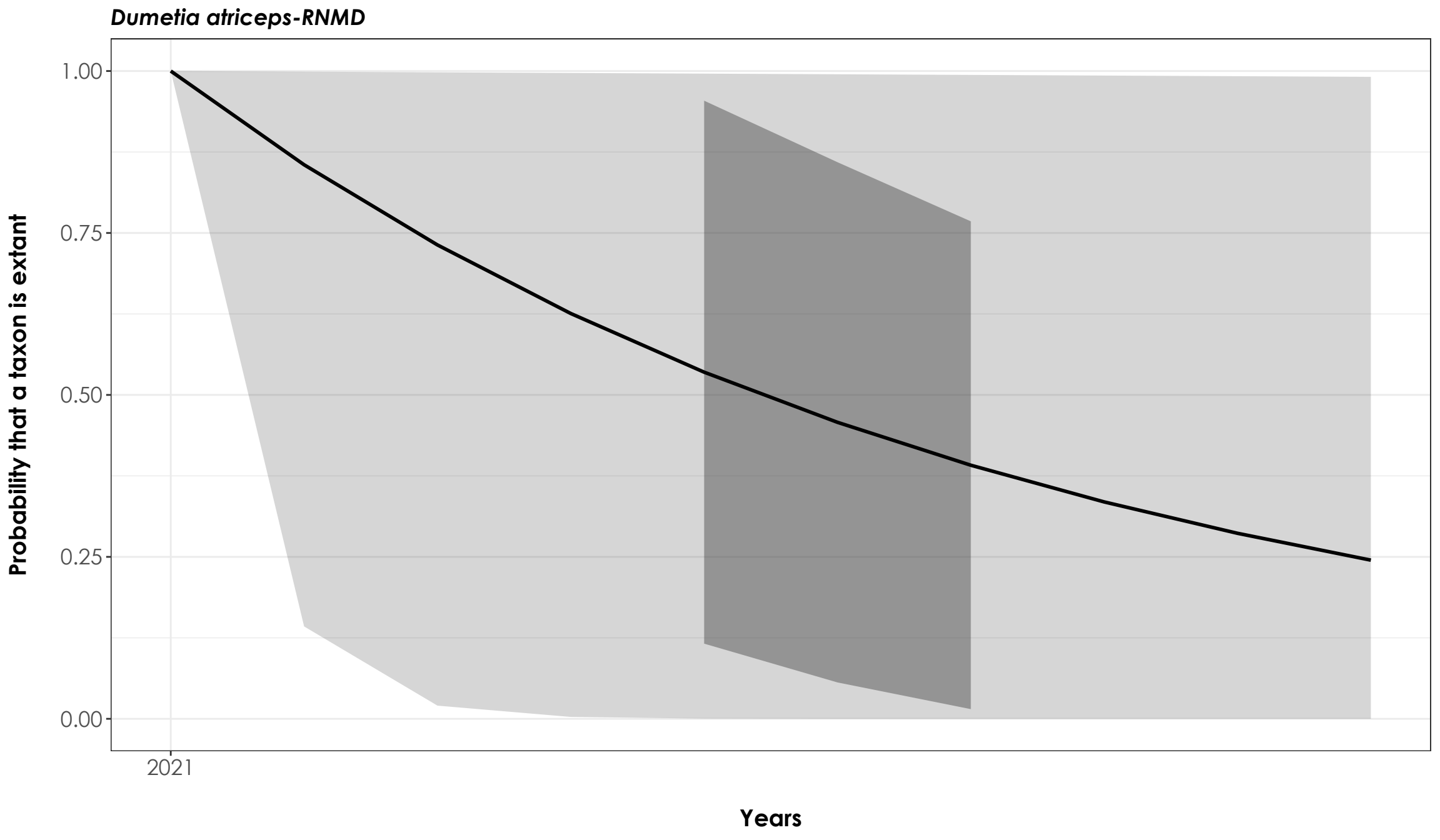

Dicrurus paradiseus-LWSL
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1874
1884
1894
1904
1914
1924
1934
1944
1954
1964
1974
1984
1994
2004
2014
2024
Years

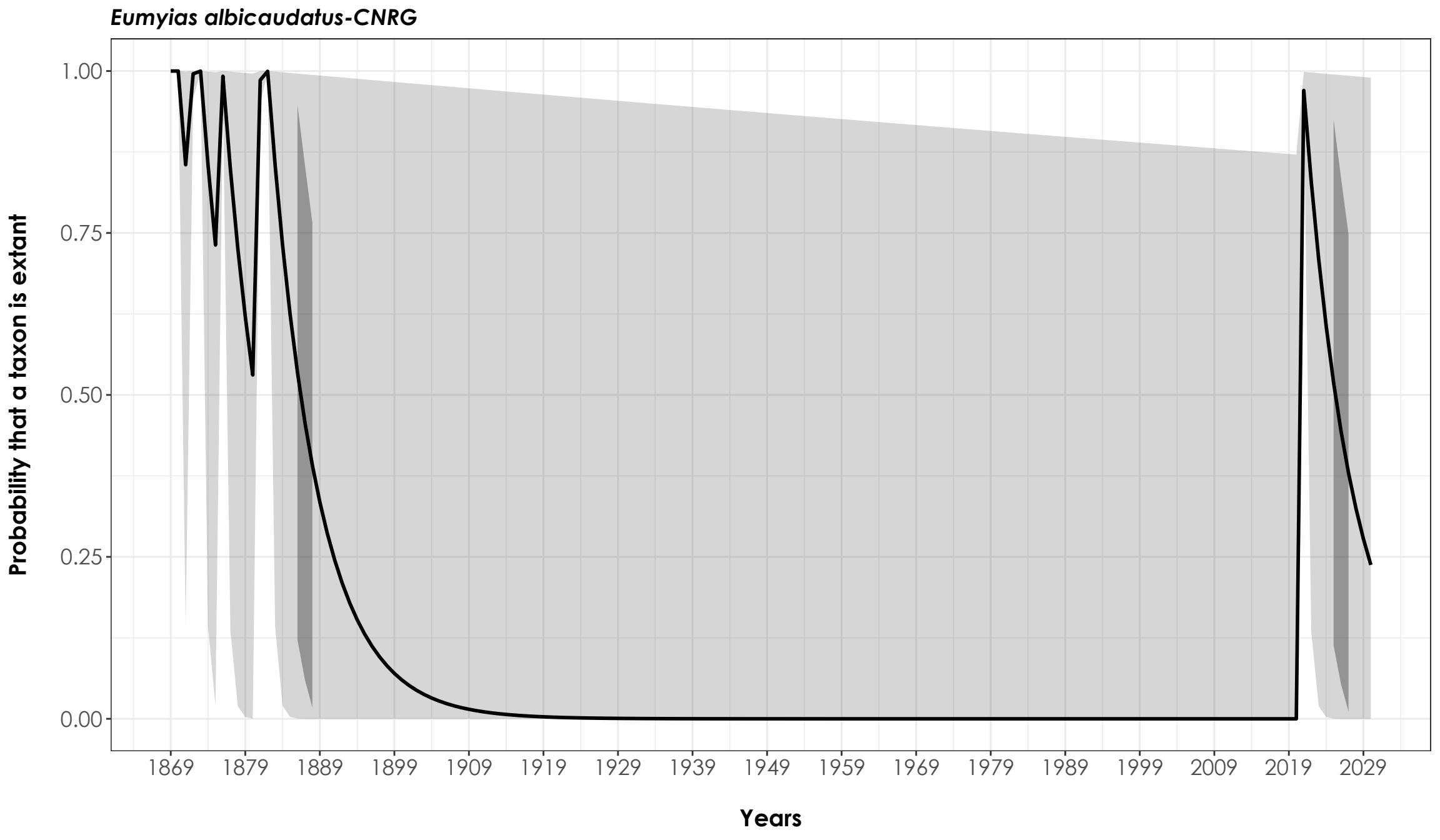

Dicrurus paradiseus-KULR
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1867
1877
1887
1897
1907
1917
1927
1937
1947
1957
1967
1977
1987
1997
2007
2017
2027
Years

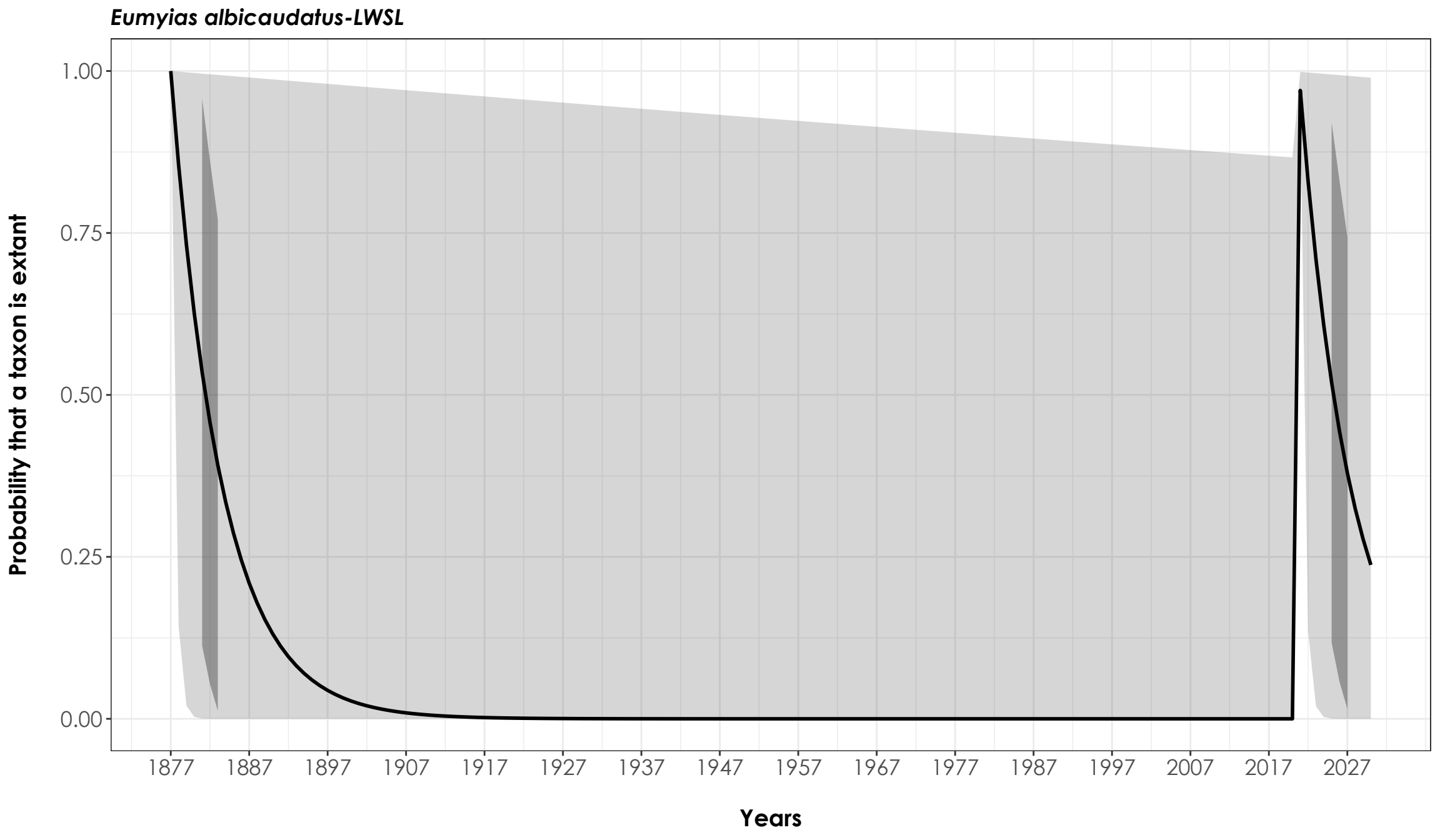

Dumetia atriceps-GDLR
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1881
1891
1901
1911
1921
1931
1941
1951
1961
1971
1981
1991
2001
2011
2021
Years

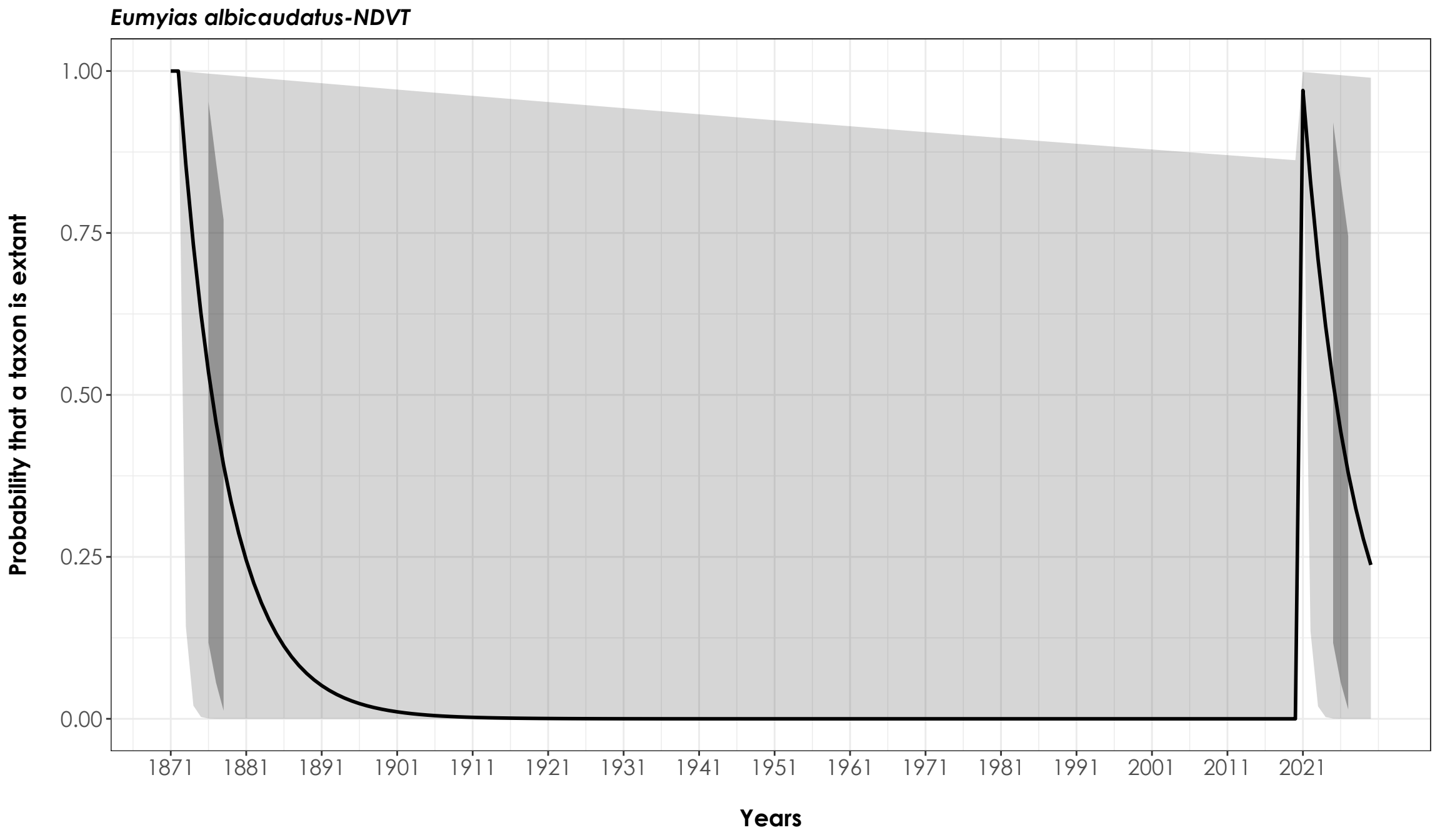

Dumetia atriceps-LWSL
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1874
1884
1894
1904
1914
1924
1934
1944
1954
1964
1974
1984
1994
2004
2014
2024
Years

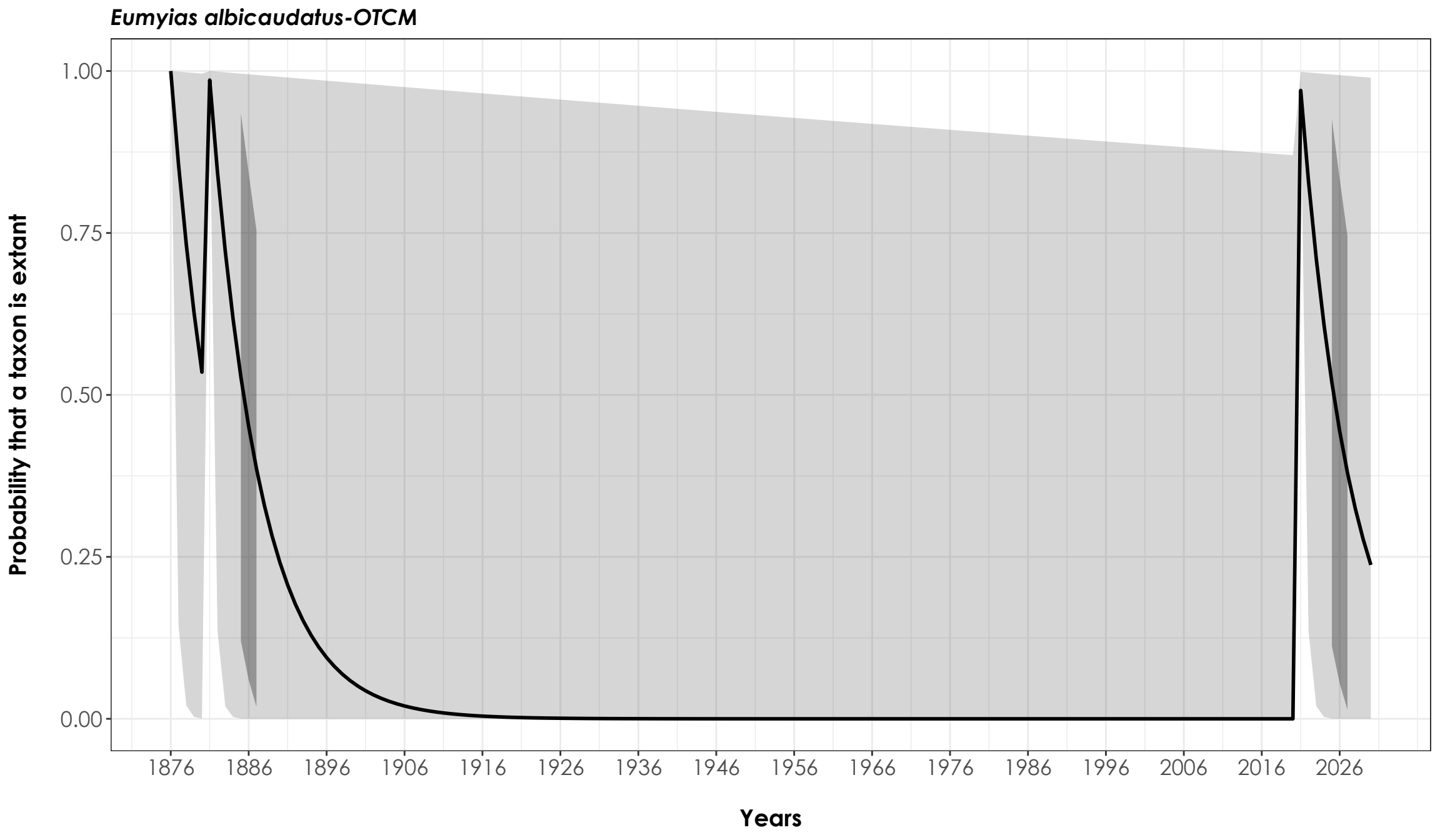

Dumetia atriceps-CNRG
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1882
1892
1902
1912
1922
1932
1942
1952
1962
1972
1982
1992
2002
2012
2022
Years

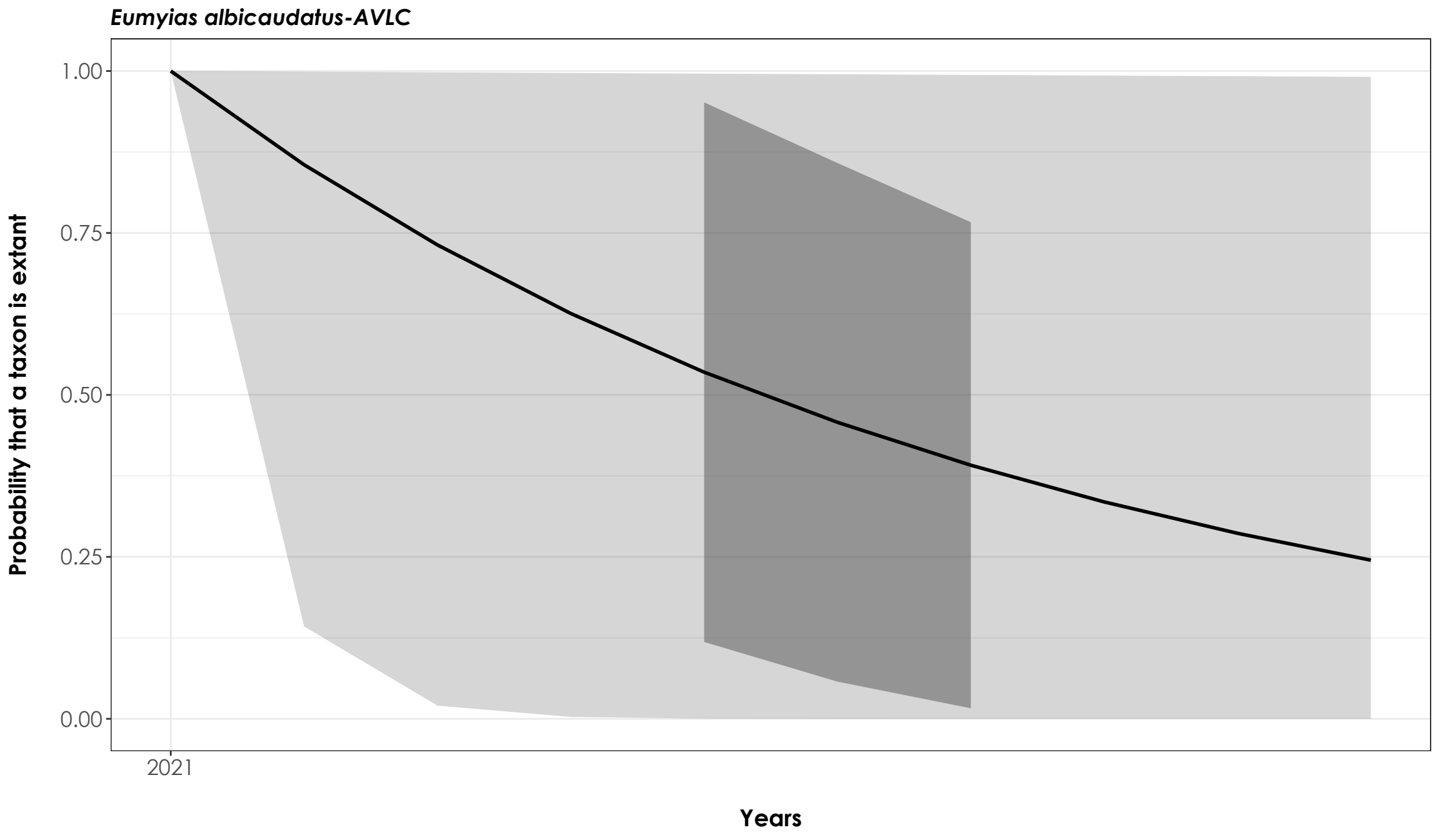

Dumetia atriceps-RNMD
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

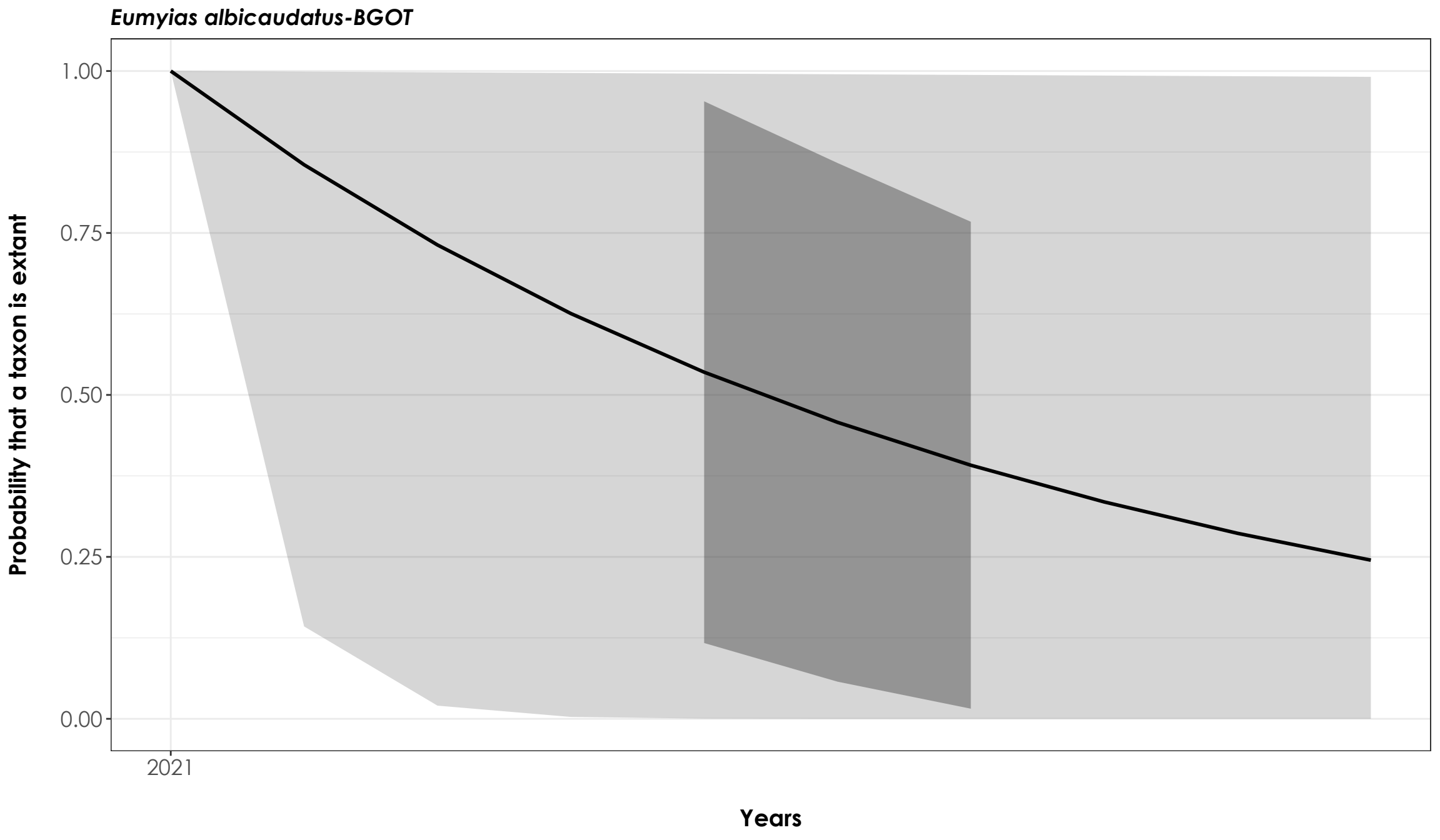

Eumyias albicaudatus-CNRG
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1869
1879
1889
1899
1909
1919
1929
1939
1949
1959
1969
1979
1989
1999
2009
2019
2029
Years

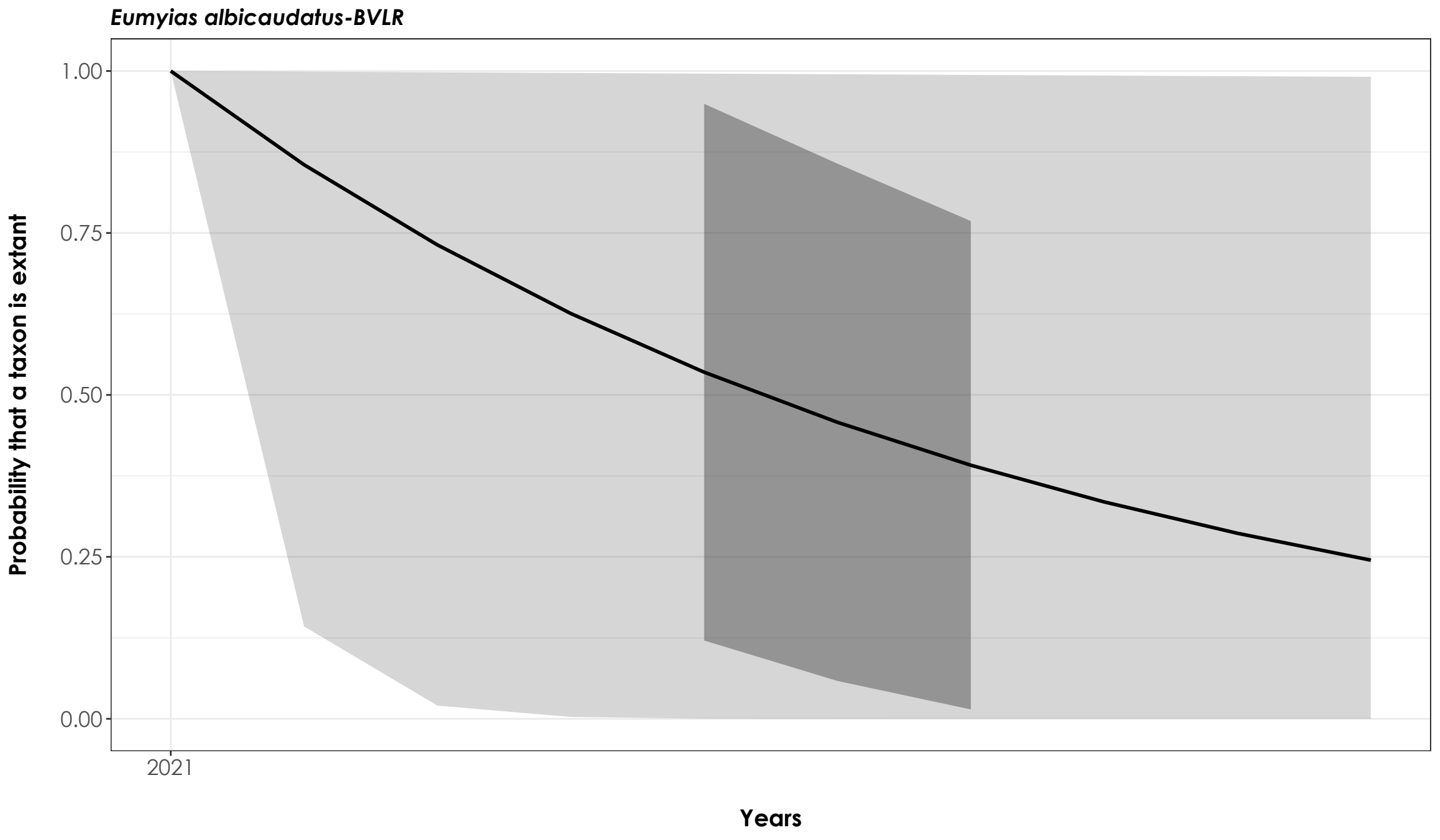

Eumyias albicaudatus-LWSL
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1877
1887
1897
1907
1917
1927
1937
1947
1957
1967
1977
1987
1997
2007
2017
2027
Years

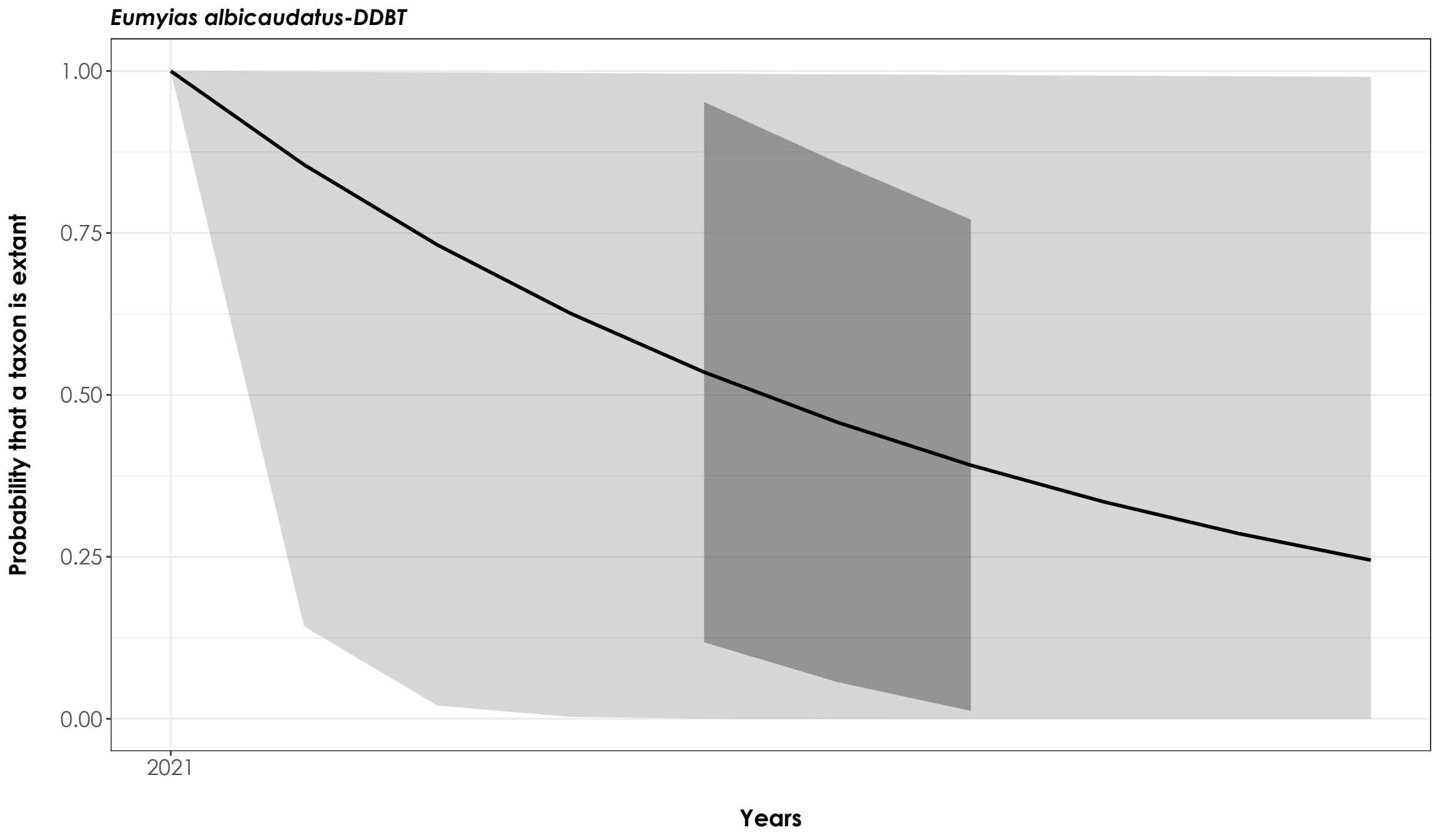

Eumyias albicaudatus-NDVT
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1871
1881
1891
1901
1911
1921
1931
1941
1951
1961
1971
1981
1991
2001
2011
2021
Years

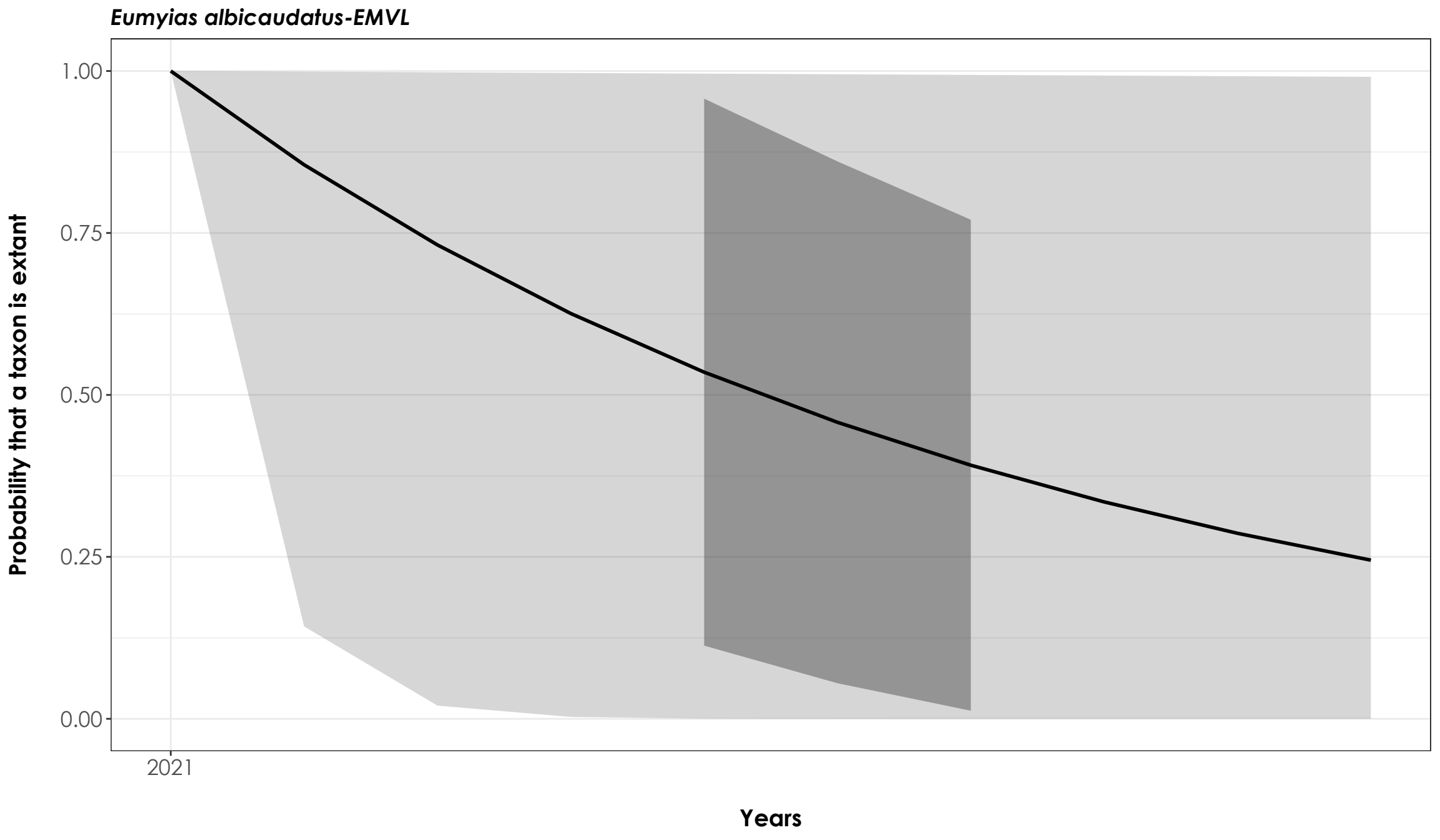

Eumyias albicaudatus-OTCM
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1876
1886
1896
1906
1916
1926
1936
1946
1956
1966
1976
1986
1996
2006
2016
2026
Years

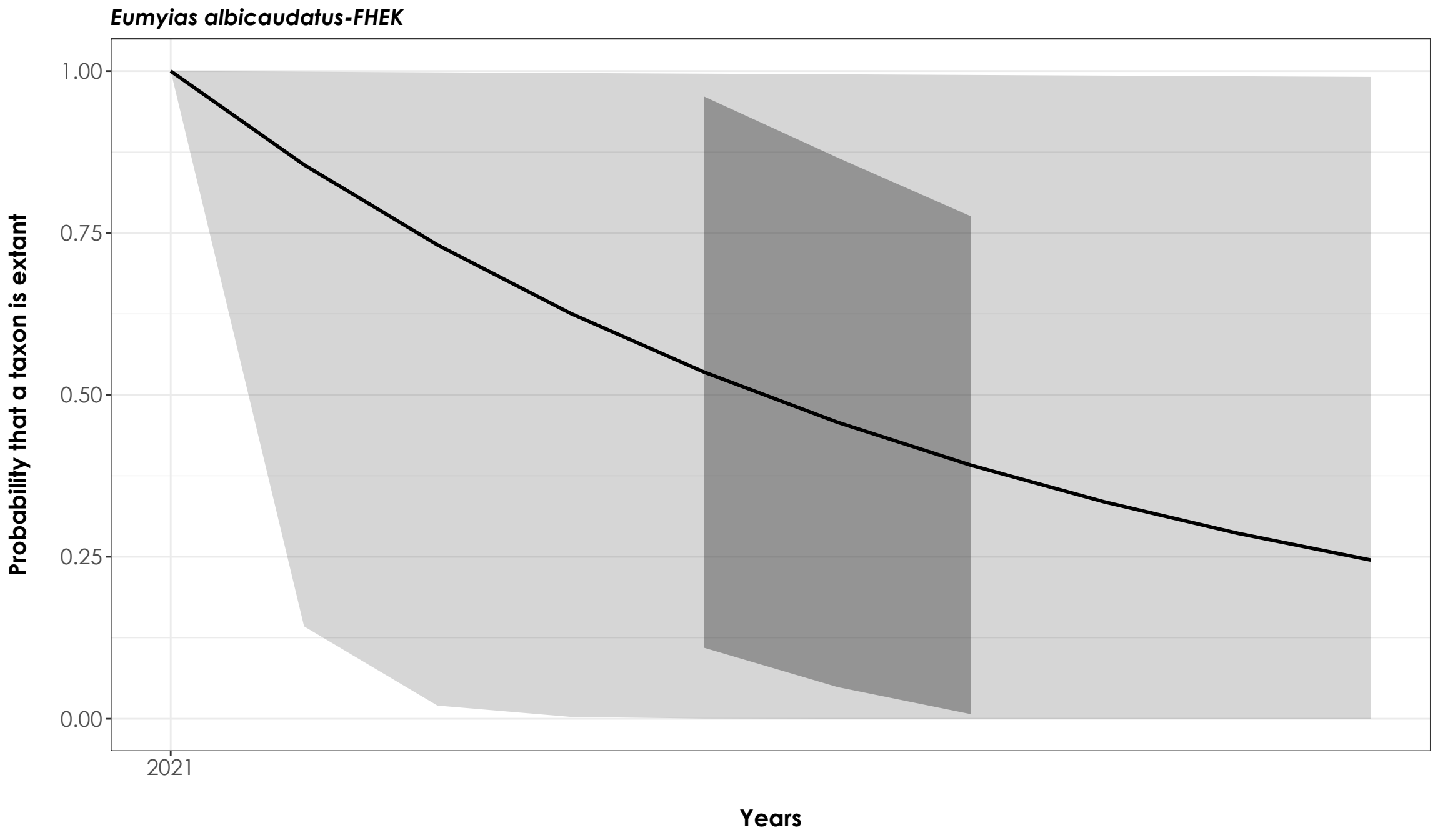

Eumyias albicaudatus-AVLC
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

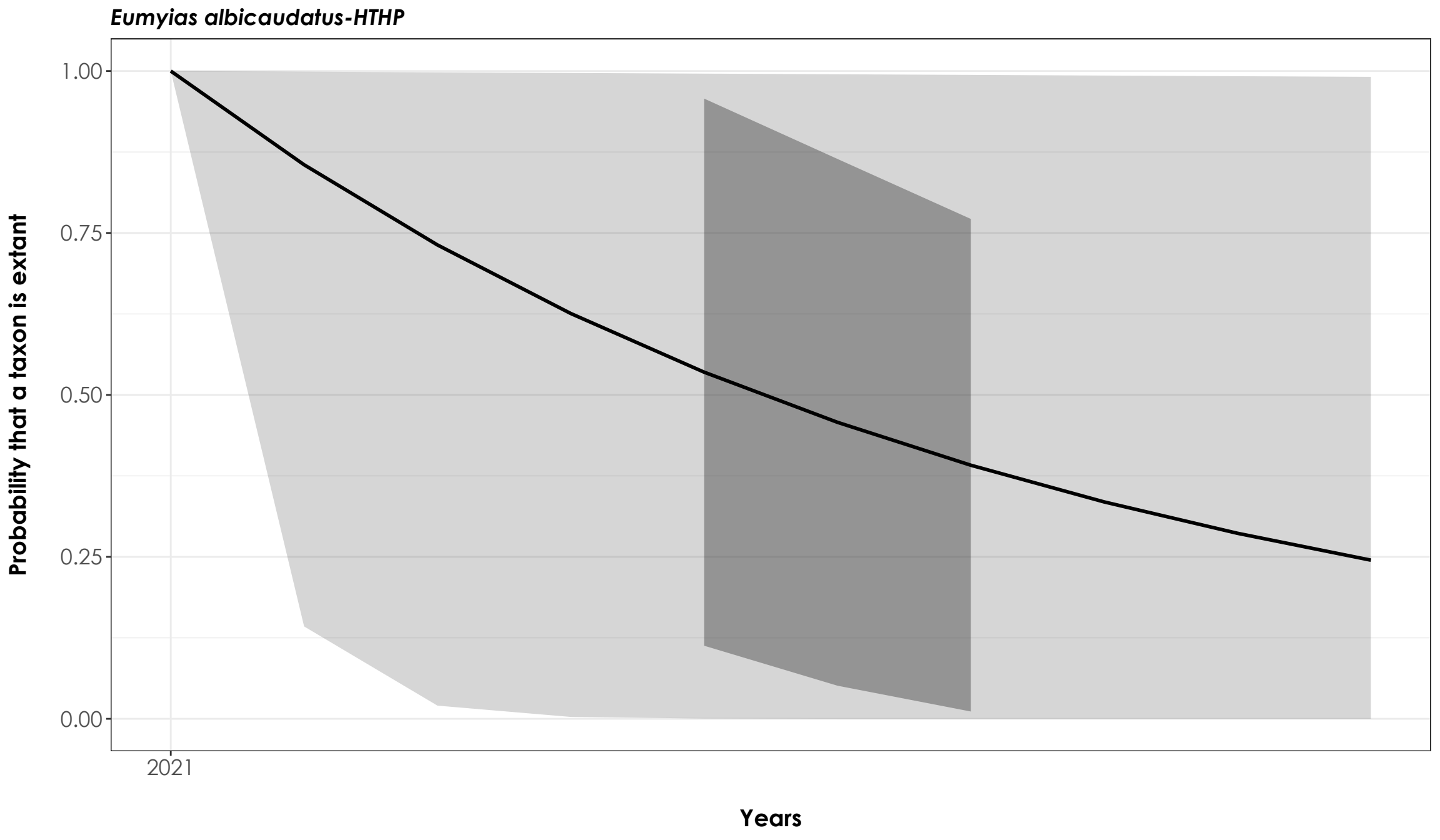

Eumyias albicaudatus-BGOT
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

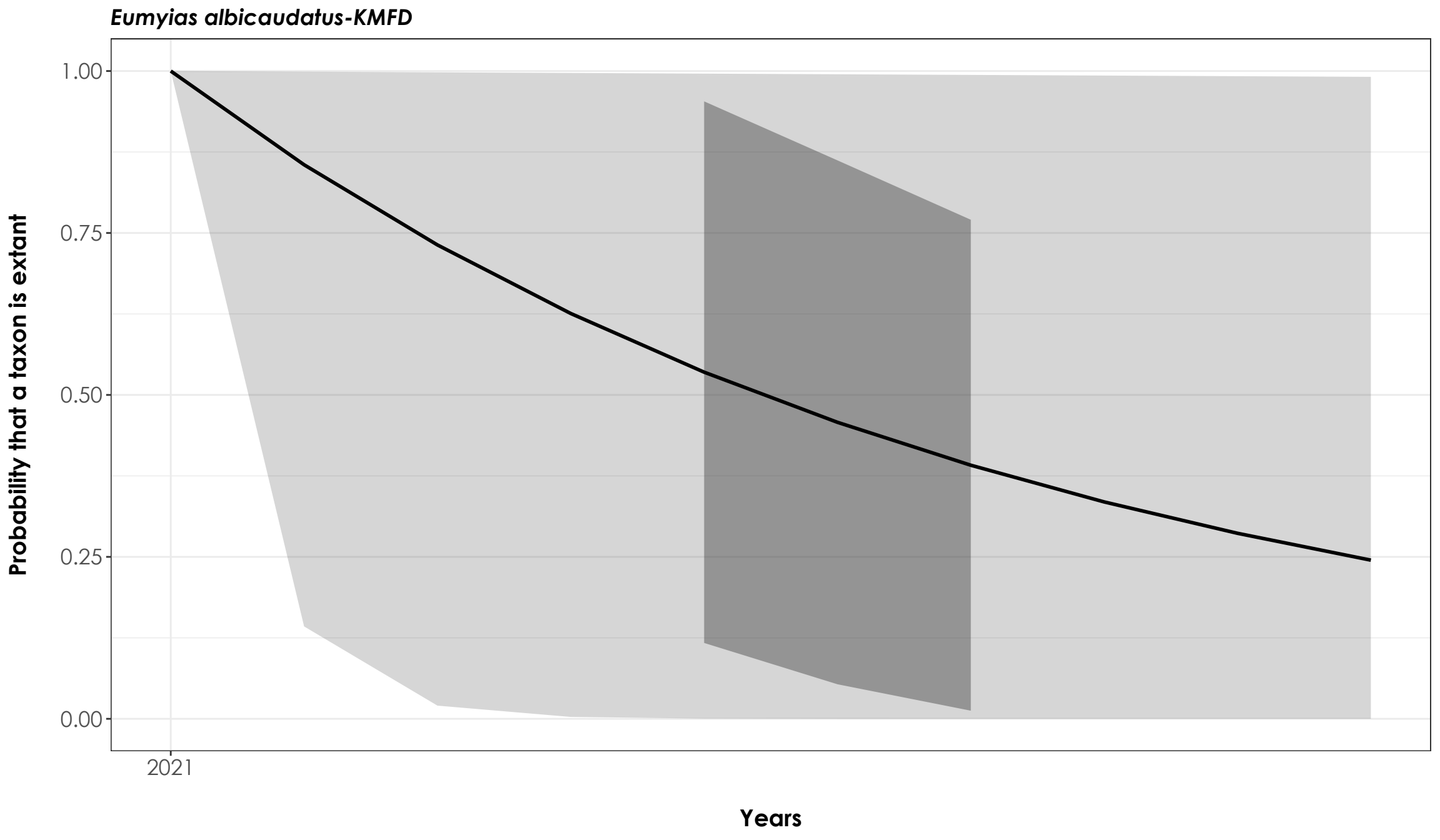

Eumyias albicaudatus-BVLR
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

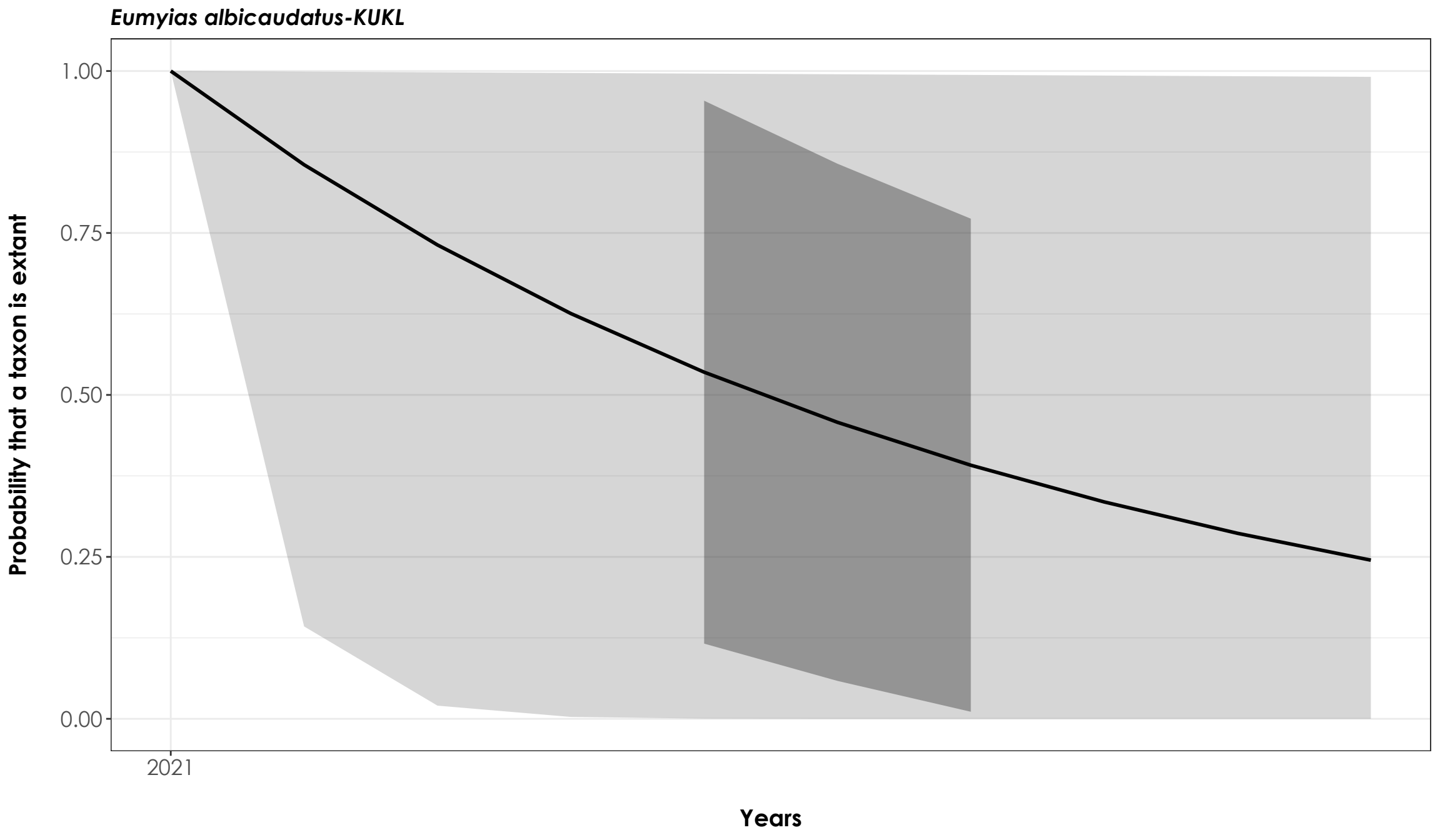

Eumyias albicaudatus-DDBT
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

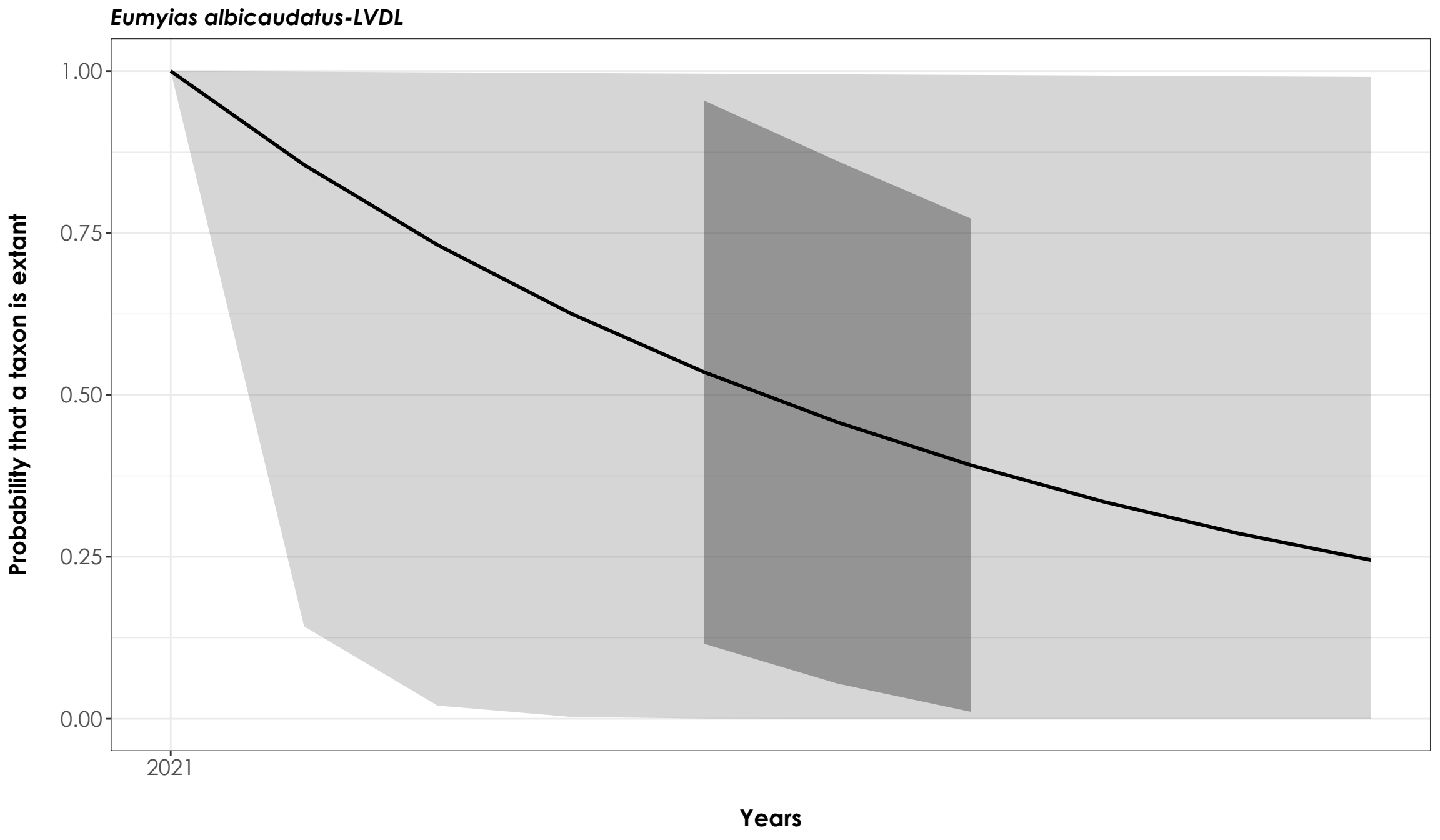

Eumyias albicaudatus-EMVL
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

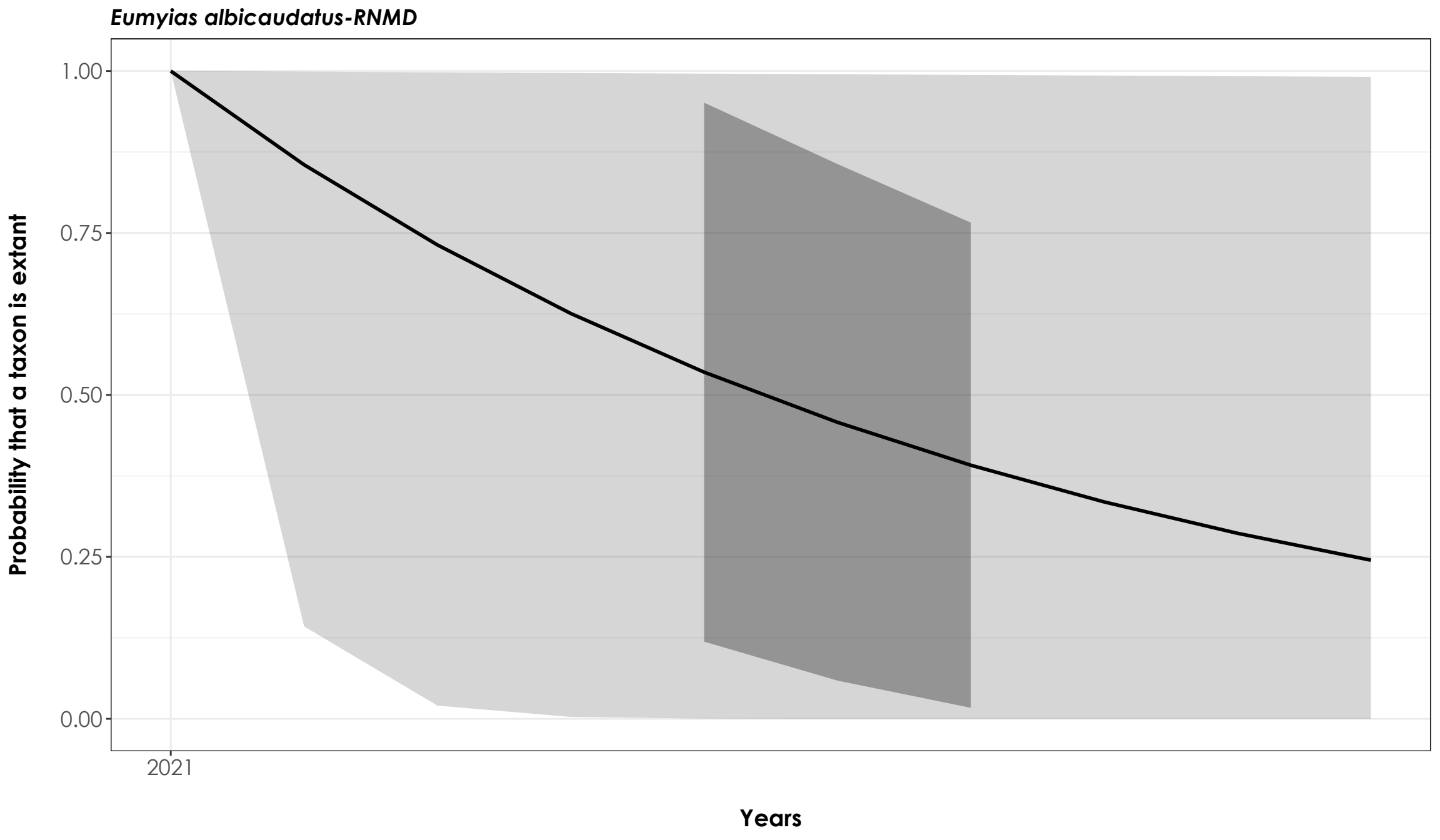

Eumyias albicaudatus-FHEK
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

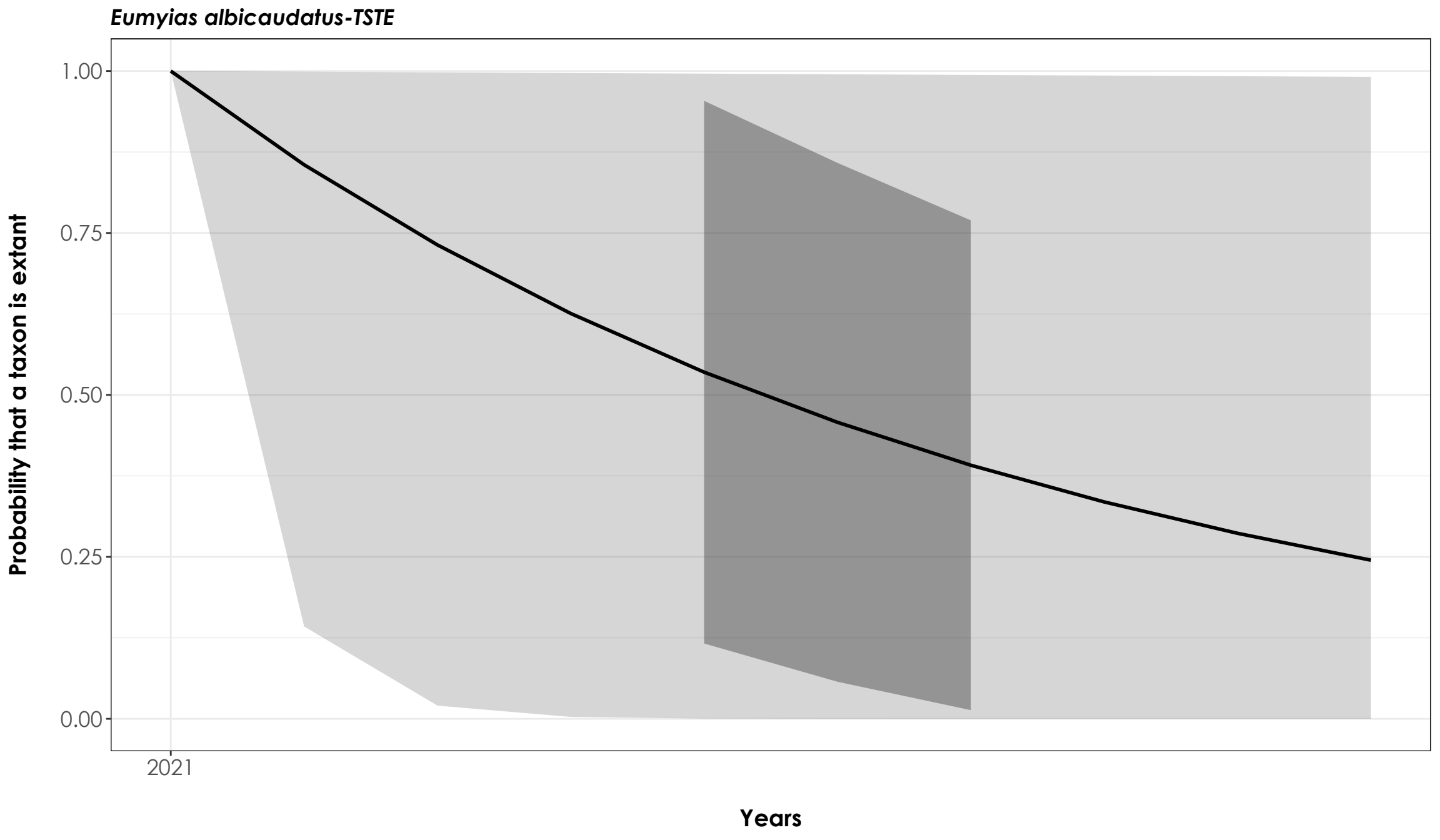

Eumyias albicaudatus-HTHP
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

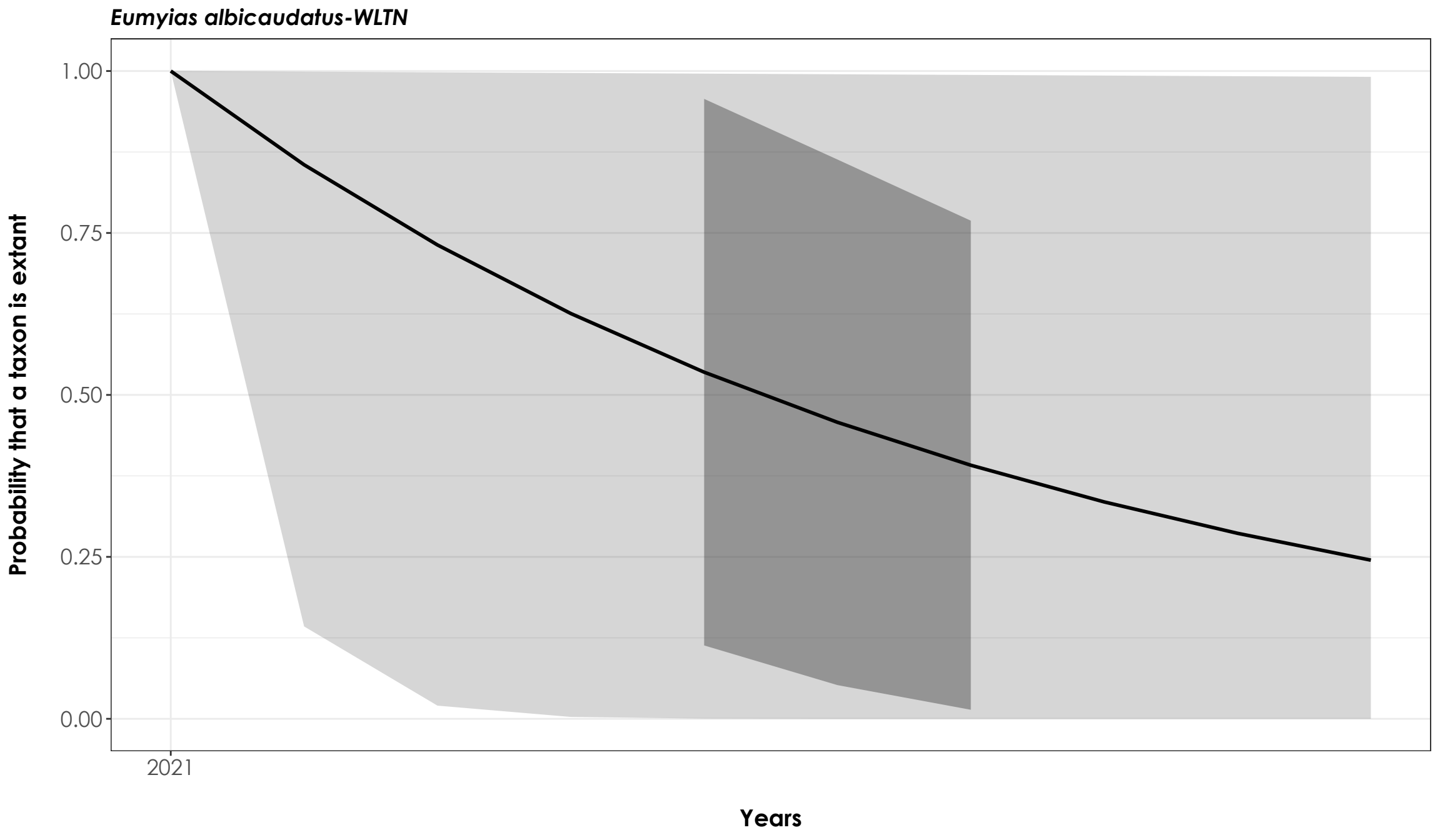

Eumyias albicaudatus-KMFD
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

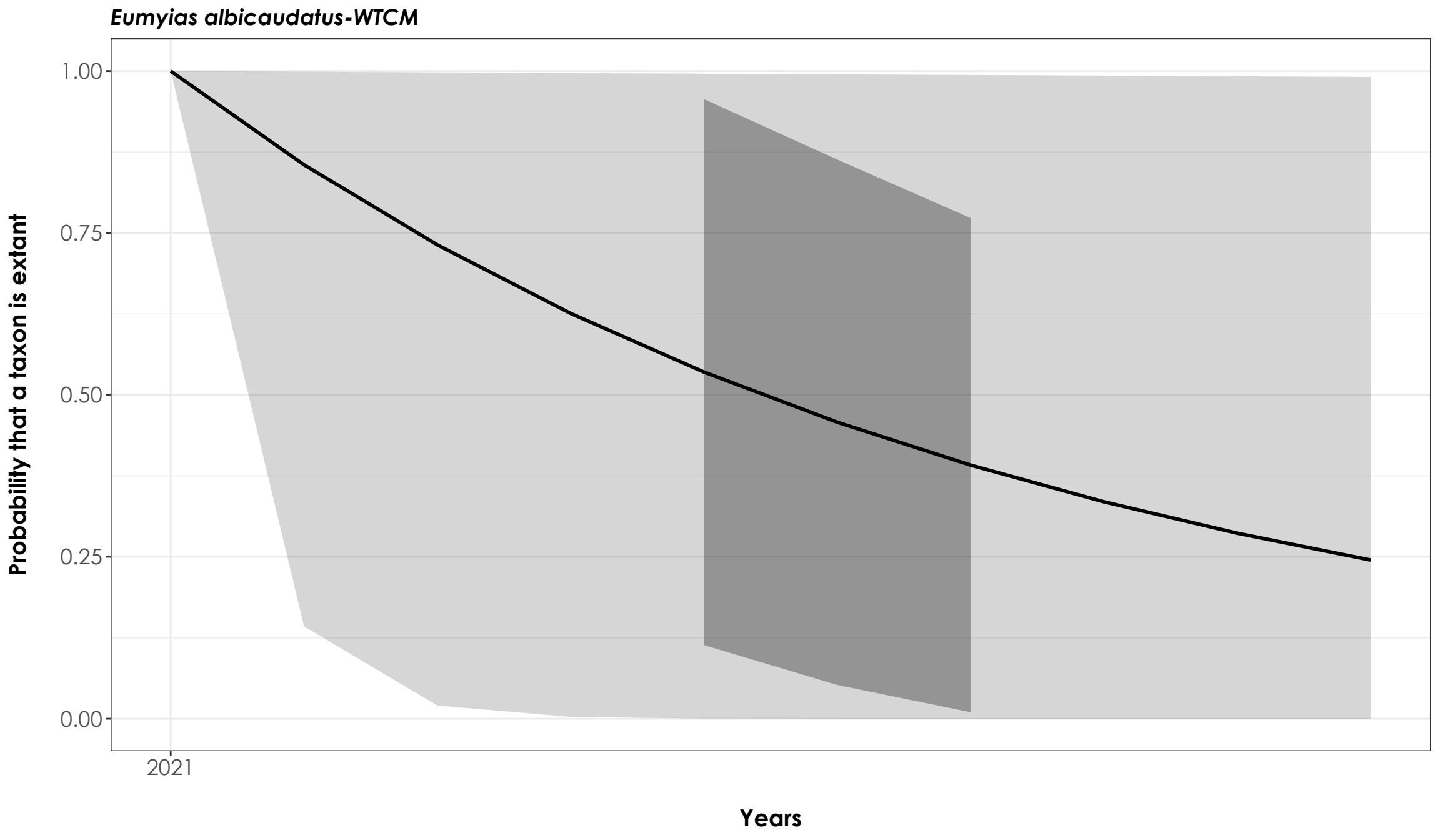

Eumyias albicaudatus-KUKL
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

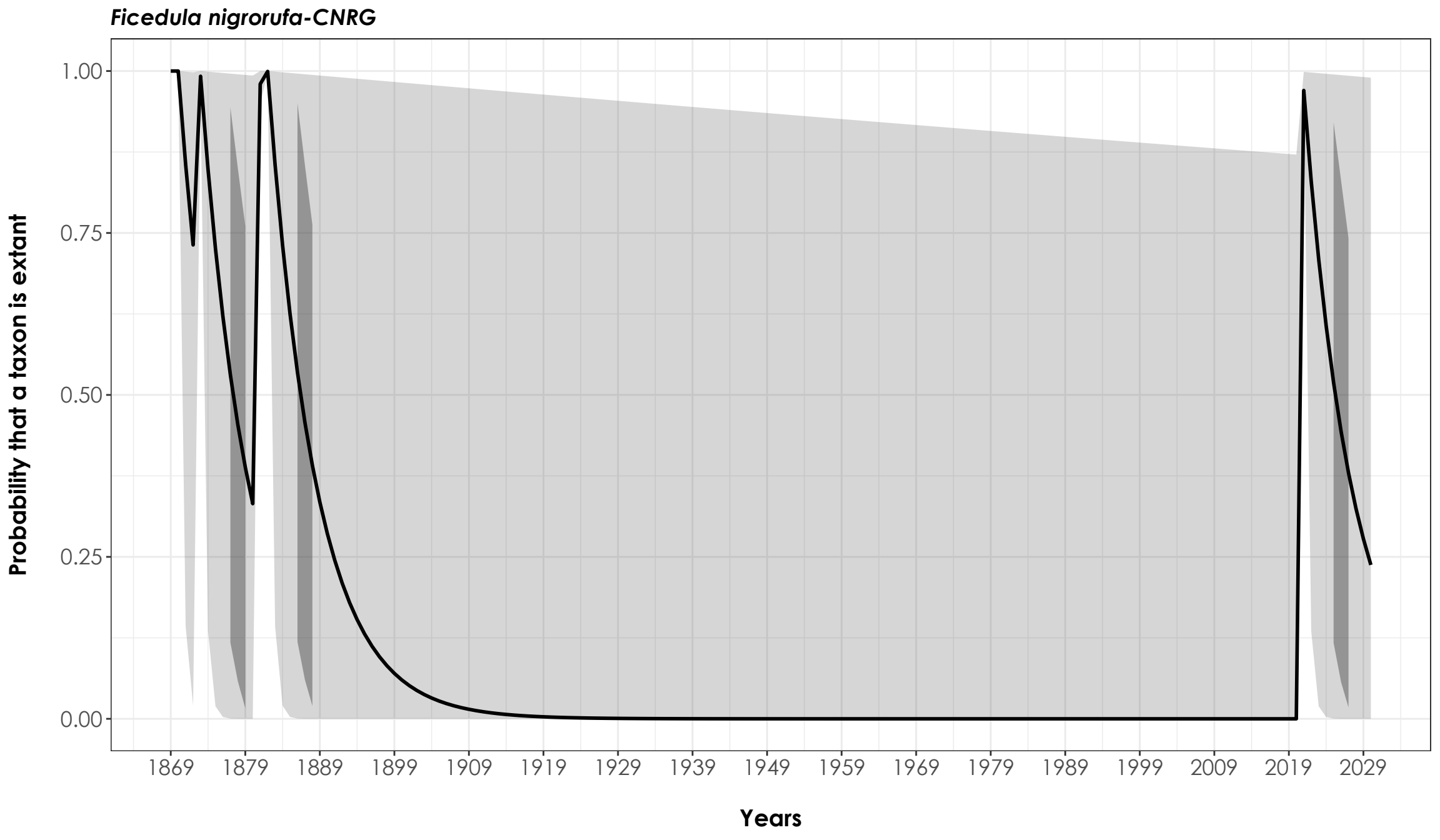

Eumyias albicaudatus-LVDL
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

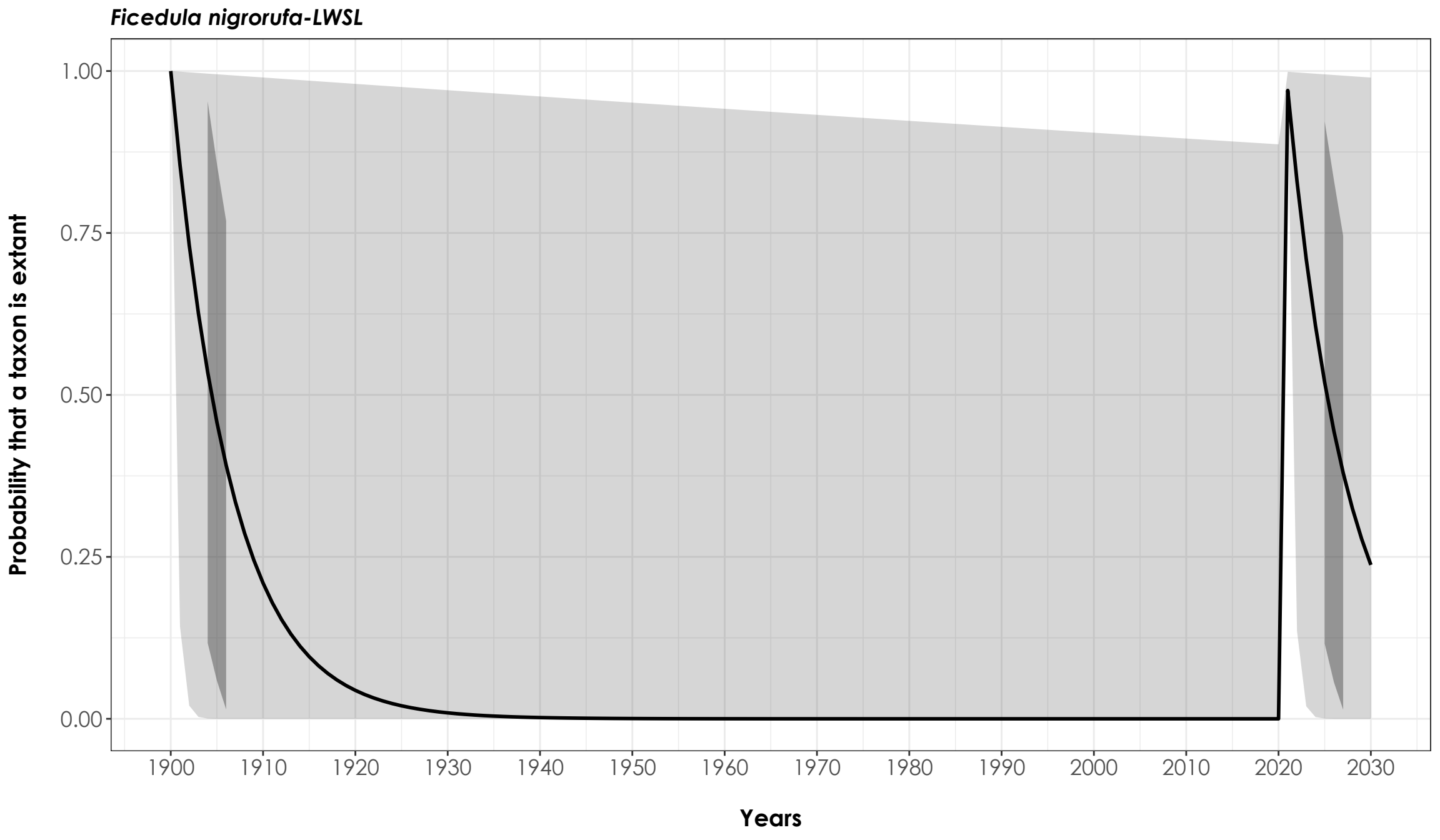

Eumyias albicaudatus-RNMD
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

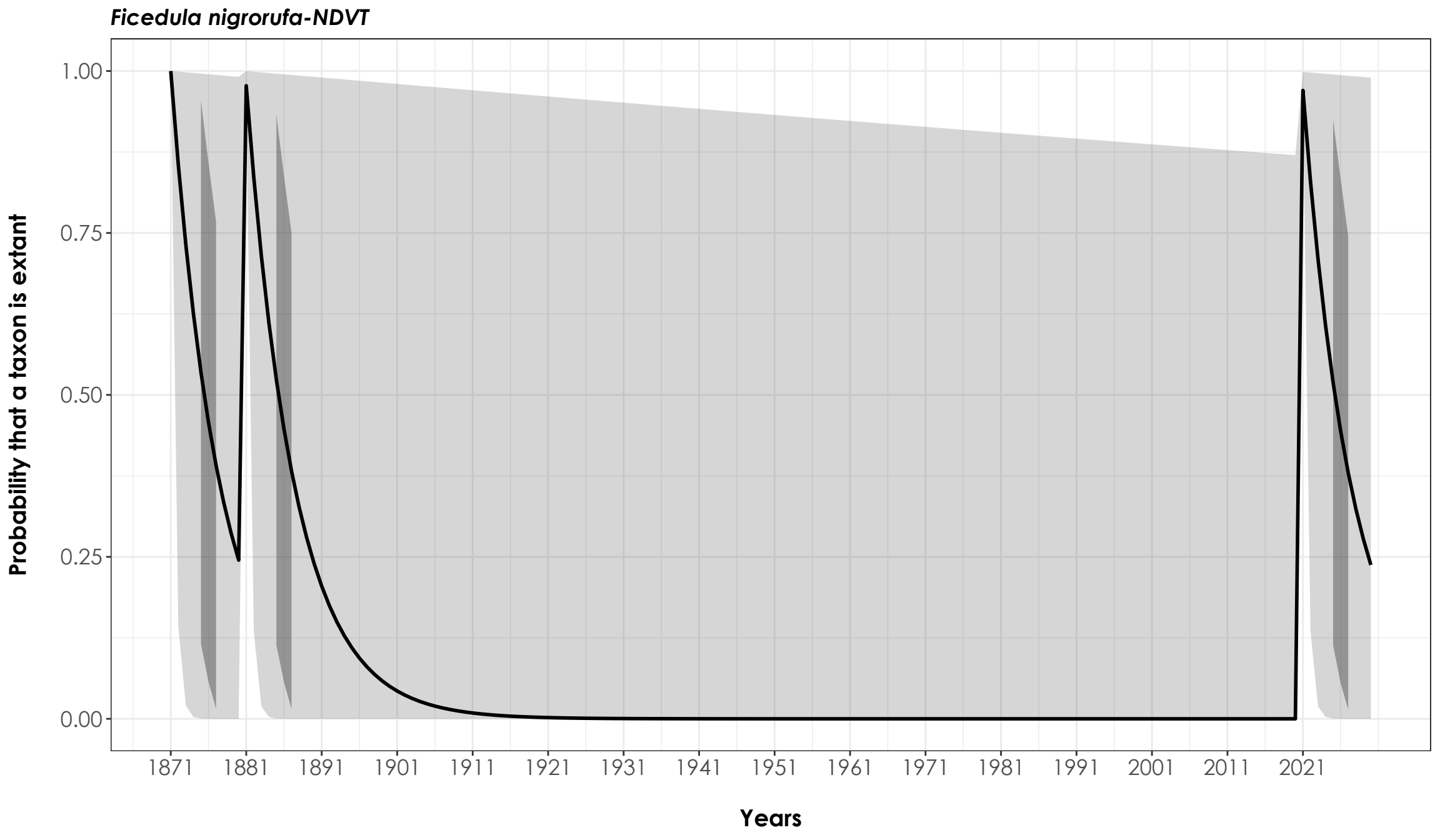

Eumyias albicaudatus-TSTE
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

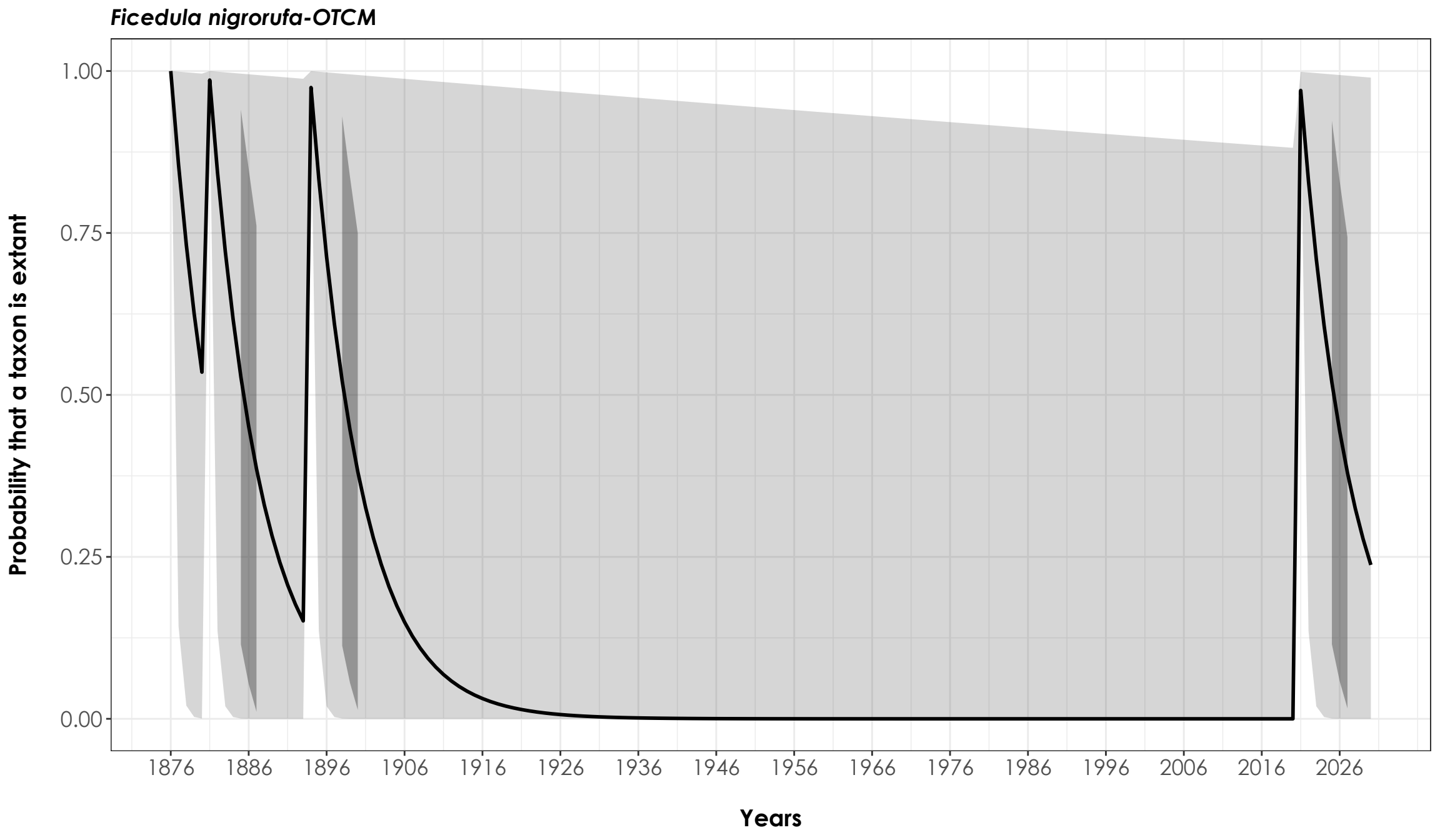

Eumyias albicaudatus-WLTN
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

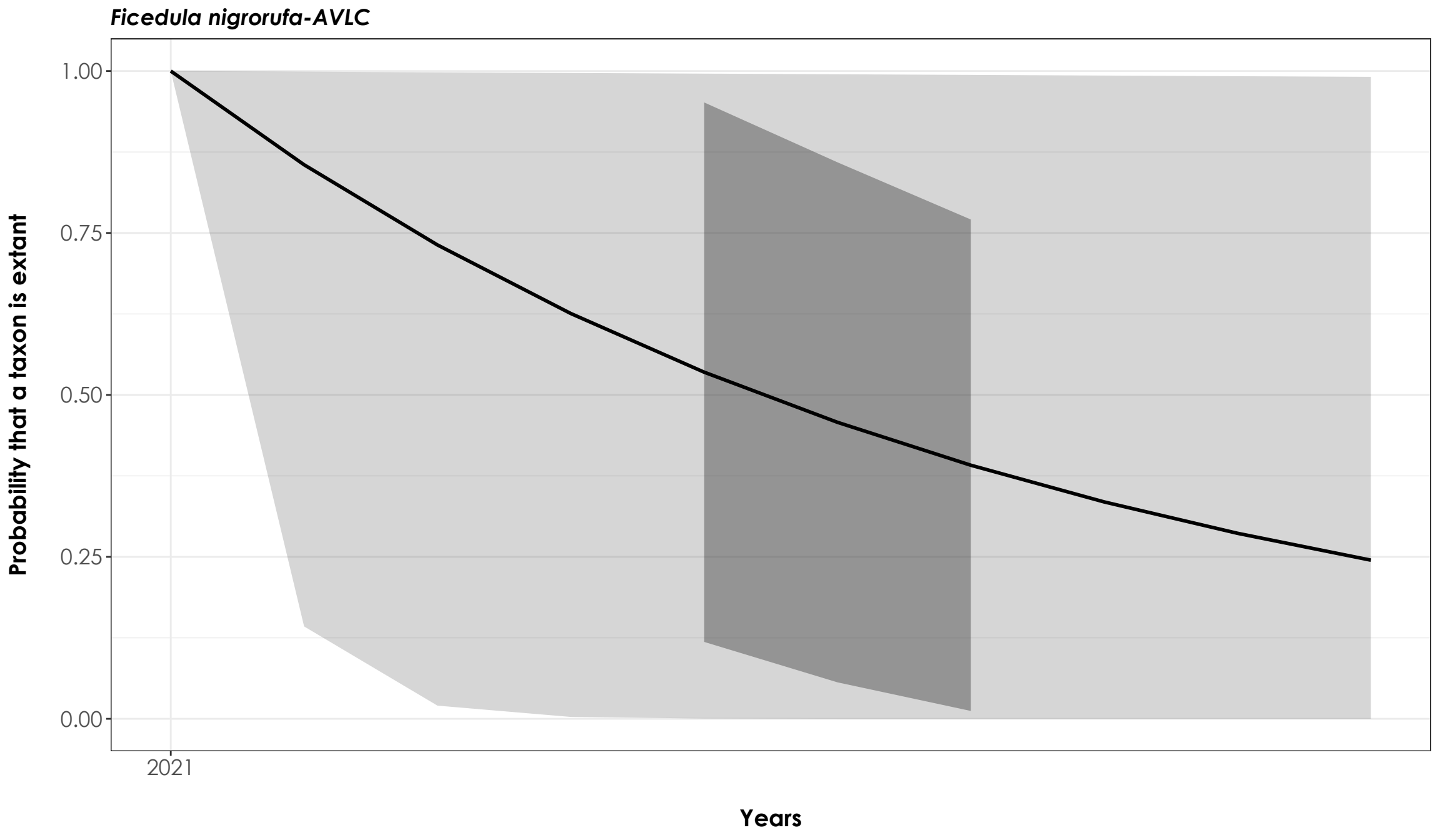

Eumyias albicaudatus-WTCM
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

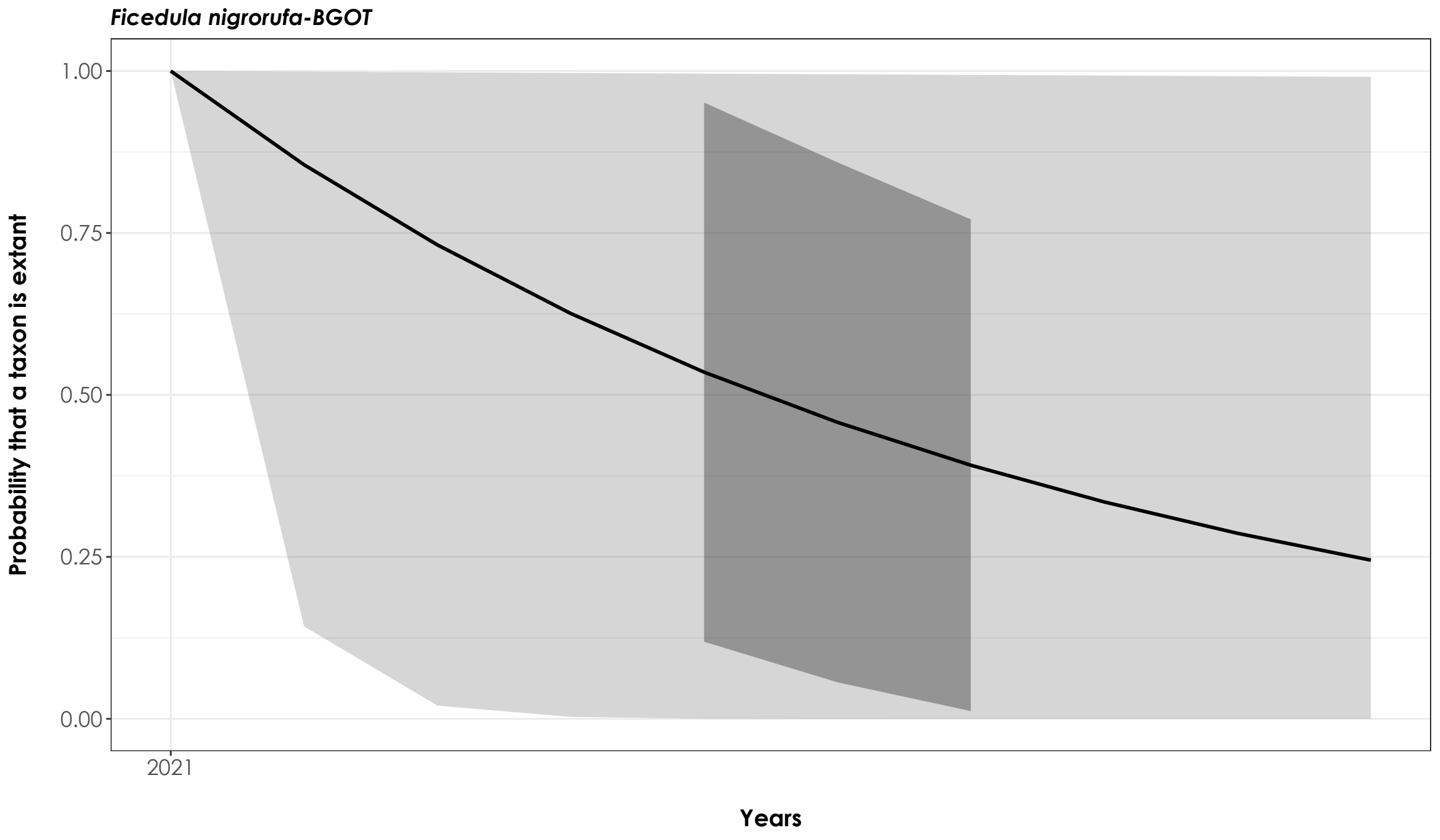

Ficedula nigrorufa-CNRG
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1869
1879
1889
1899
1909
1919
1929
1939
1949
1959
1969
1979
1989
1999
2009
2019
2029
Years

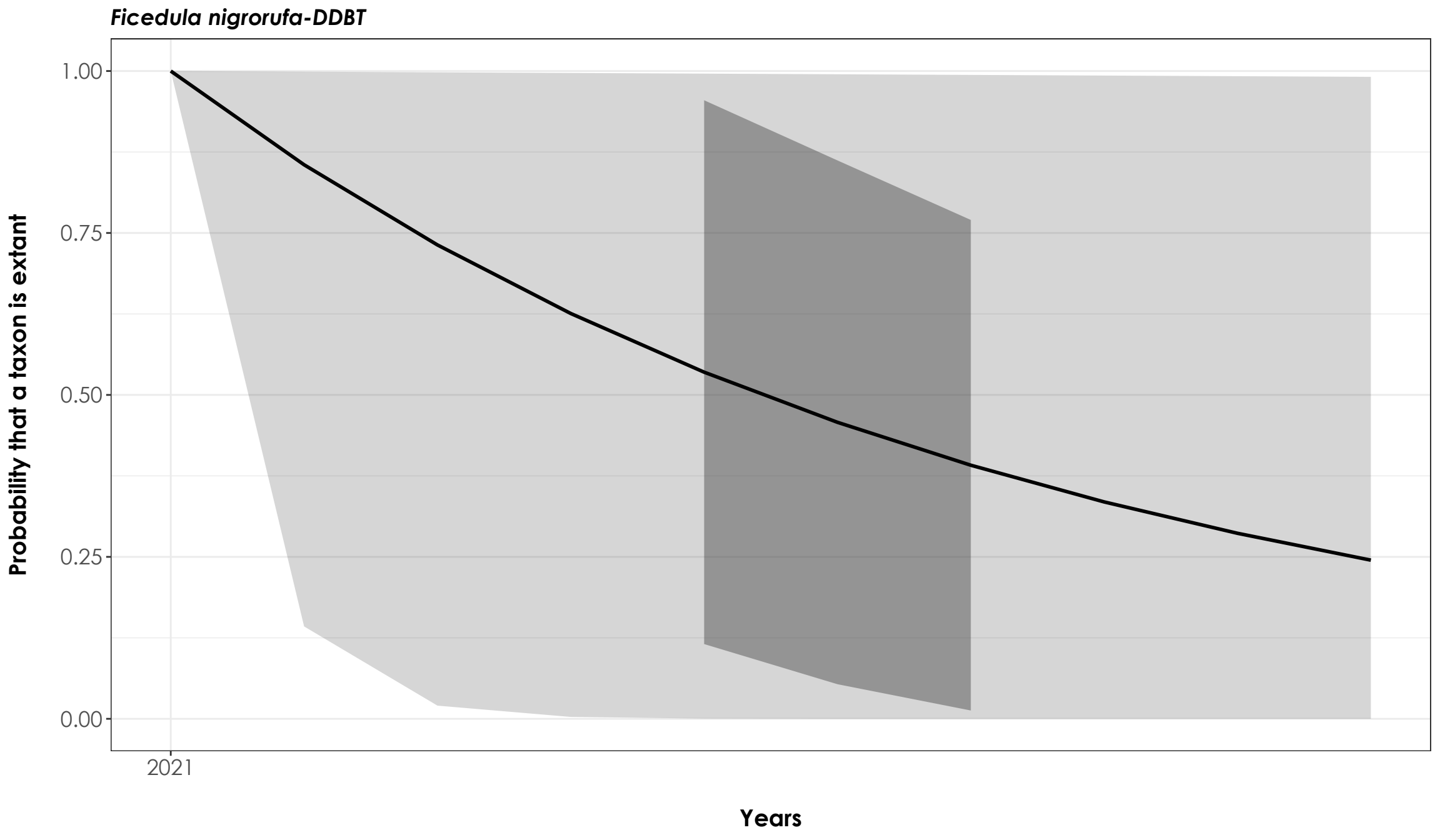

Ficedula nigrorufa-LWSL
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1900
1910
1920
1930
1940
1950
1960
1970
1980
1990
2000
2010
2020
2030
Years

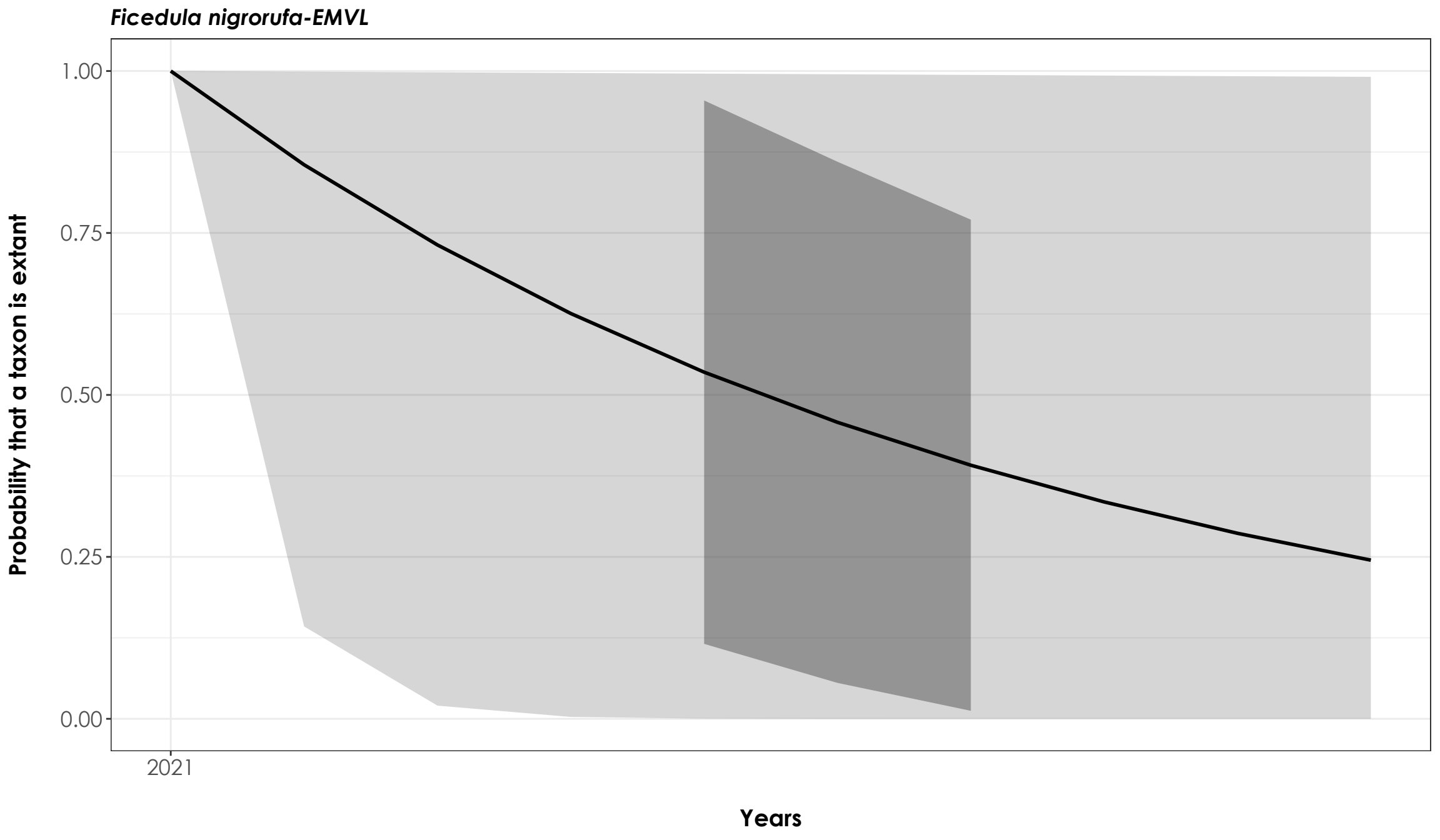

Ficedula nigrorufa-NDVT
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1871
1881
1891
1901
1911
1921
1931
1941
1951
1961
1971
1981
1991
2001
2011
2021
Years

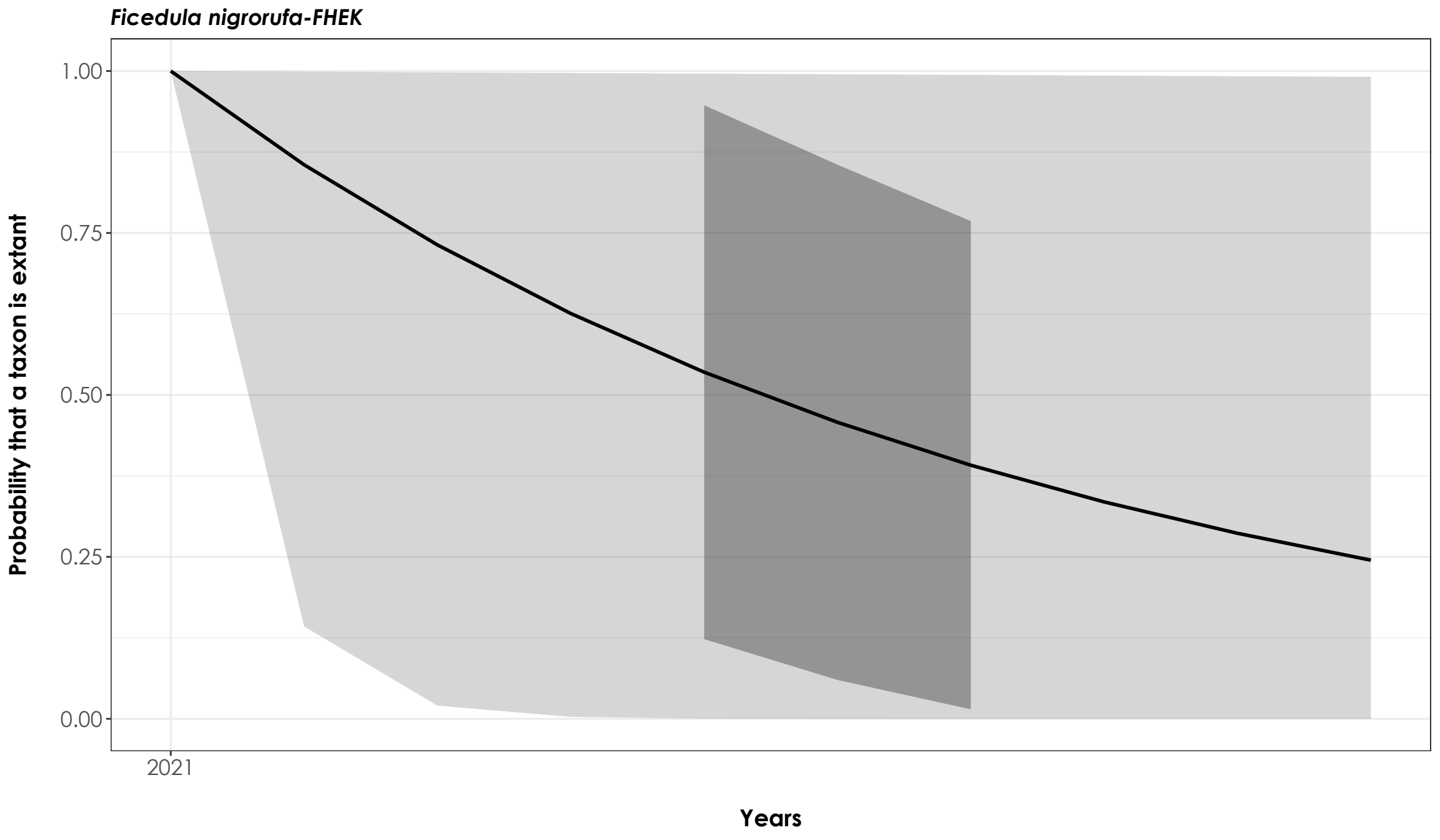

Ficedula nigrorufa-OTCM
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1876
1886
1896
1906
1916
1926
1936
1946
1956
1966
1976
1986
1996
2006
2016
2026
Years

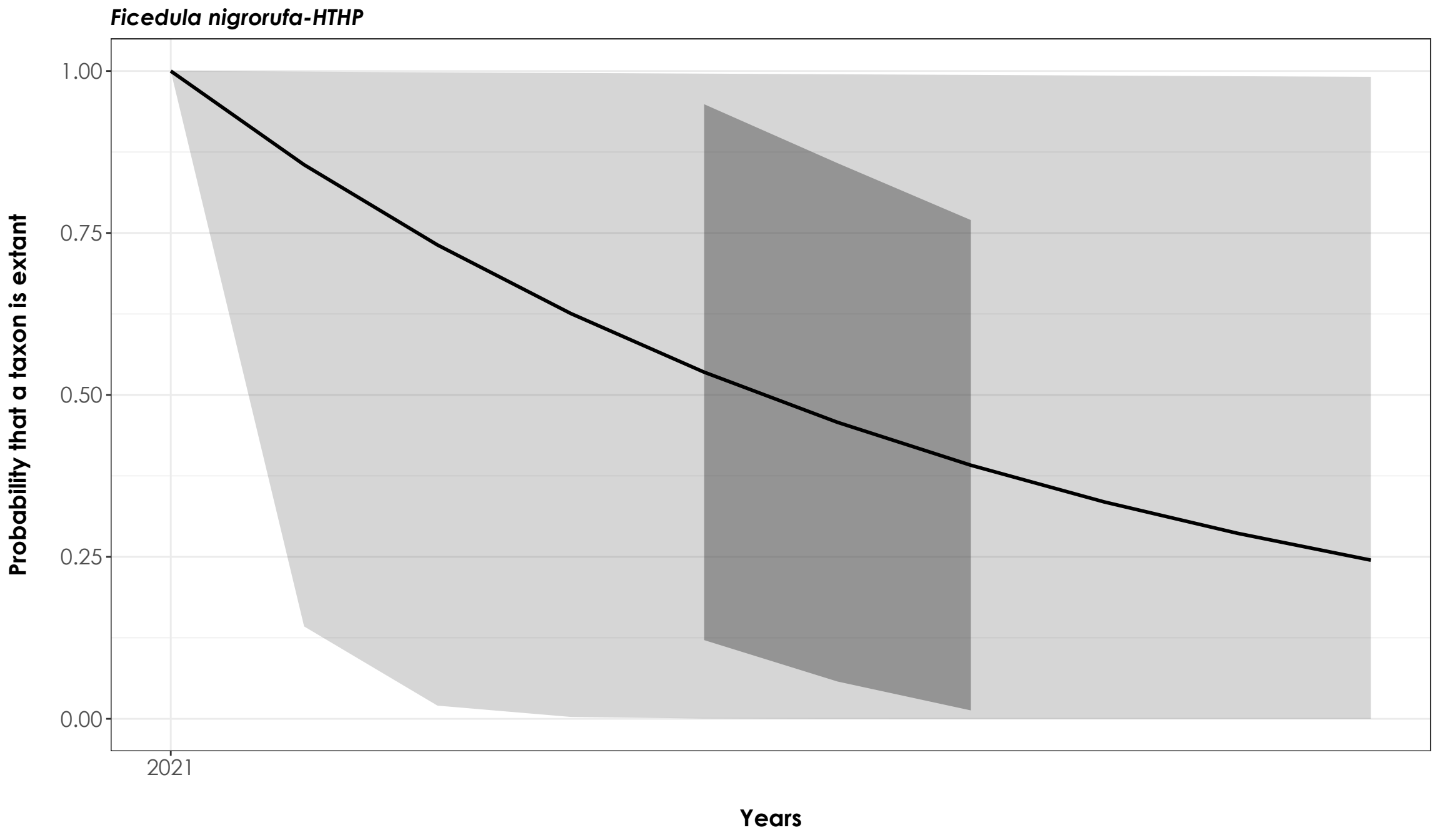

Ficedula nigrorufa-AVLC
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

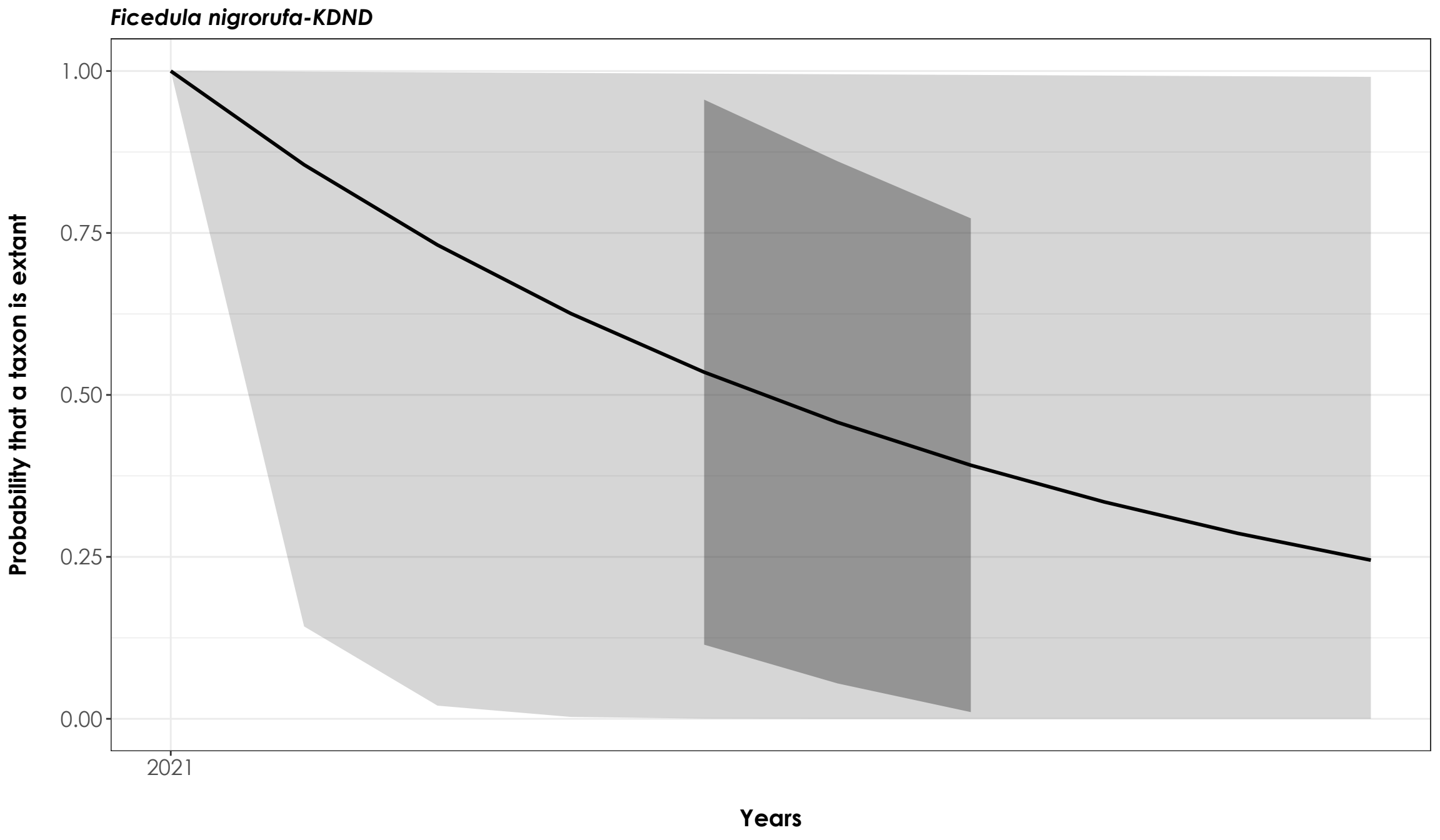

Ficedula nigrorufa-BGOT
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

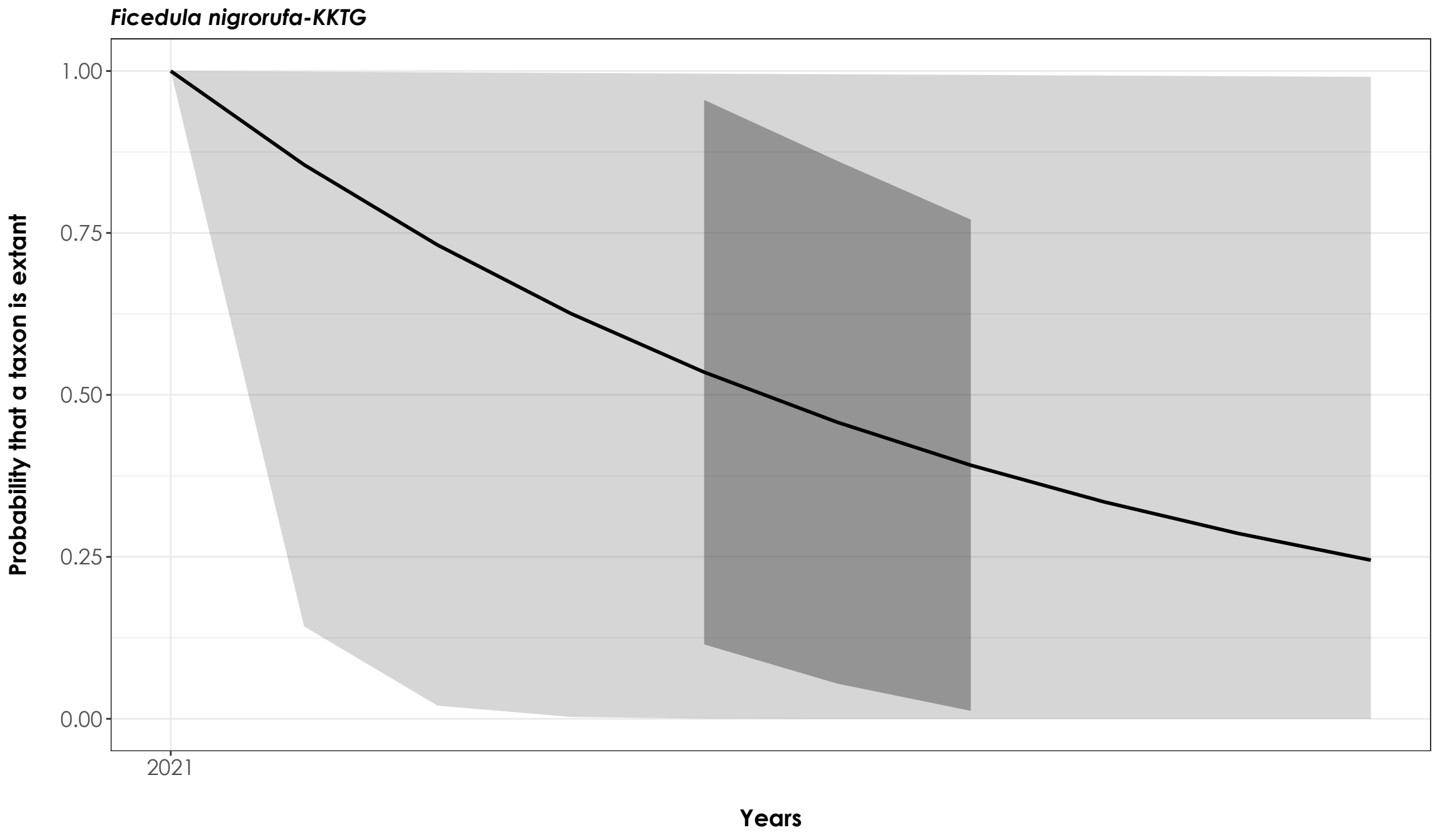

Ficedula nigrorufa-DDBT
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

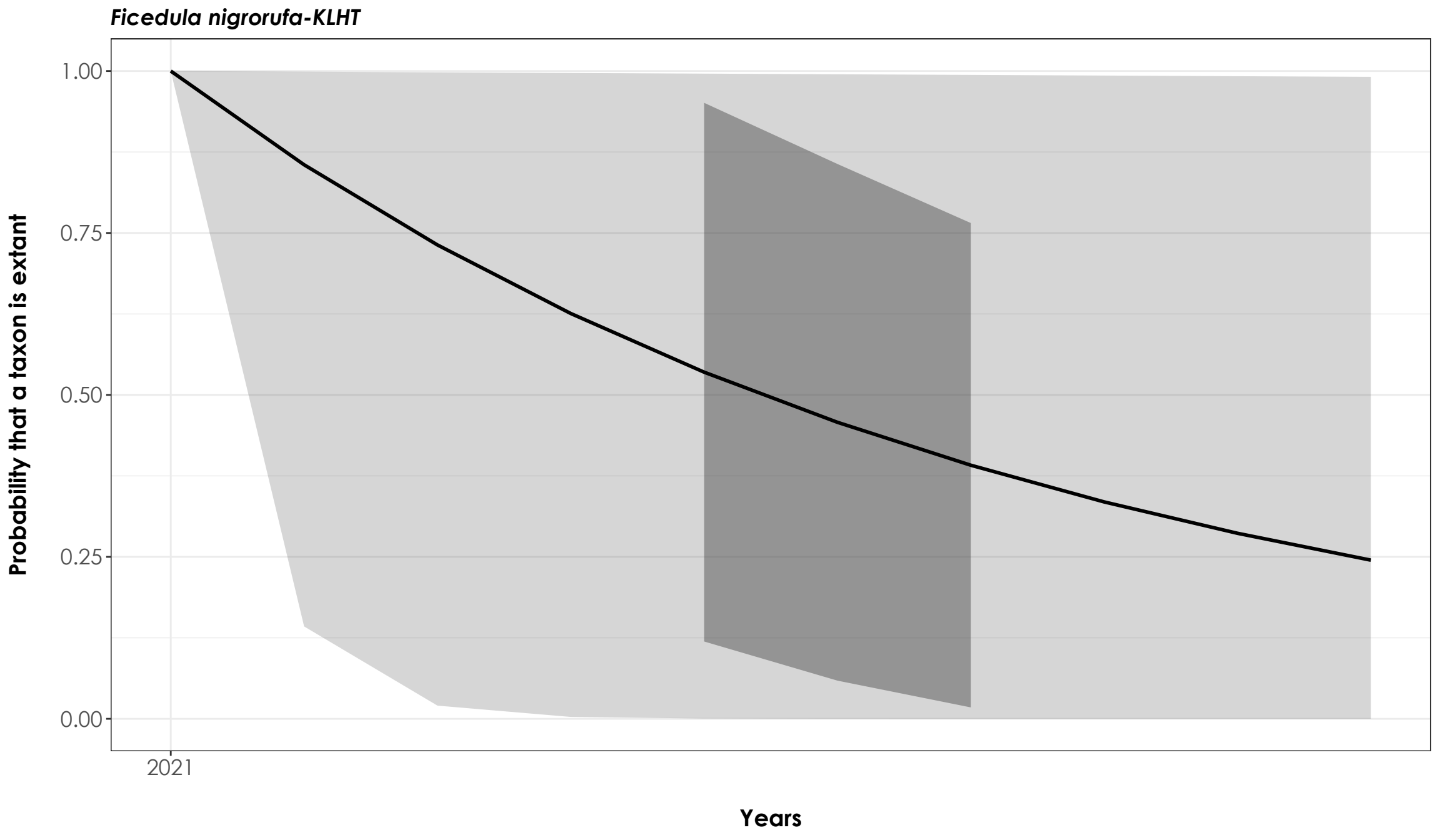

Ficedula nigrorufa-EMVL
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

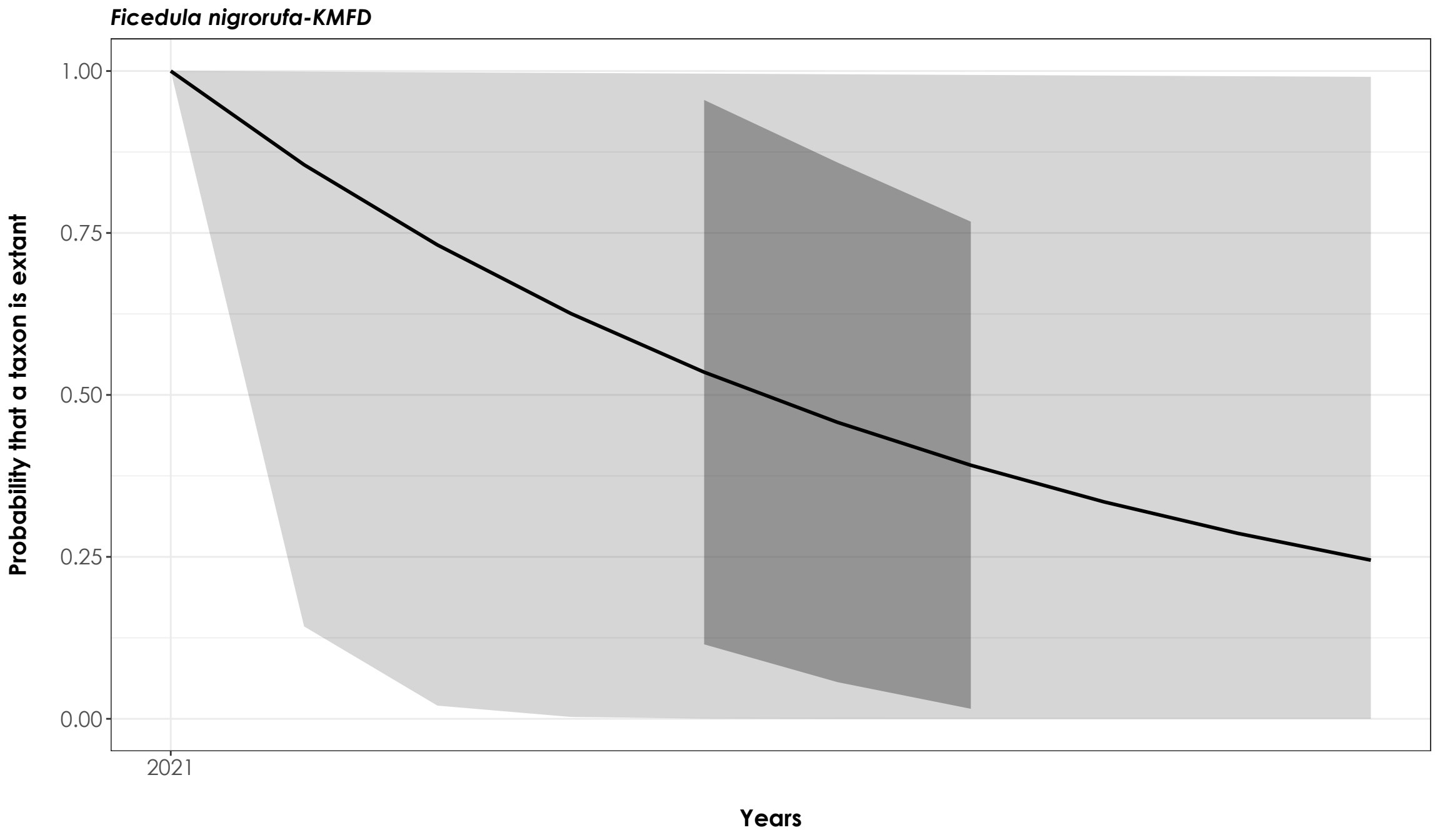

Ficedula nigrorufa-FHEK
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

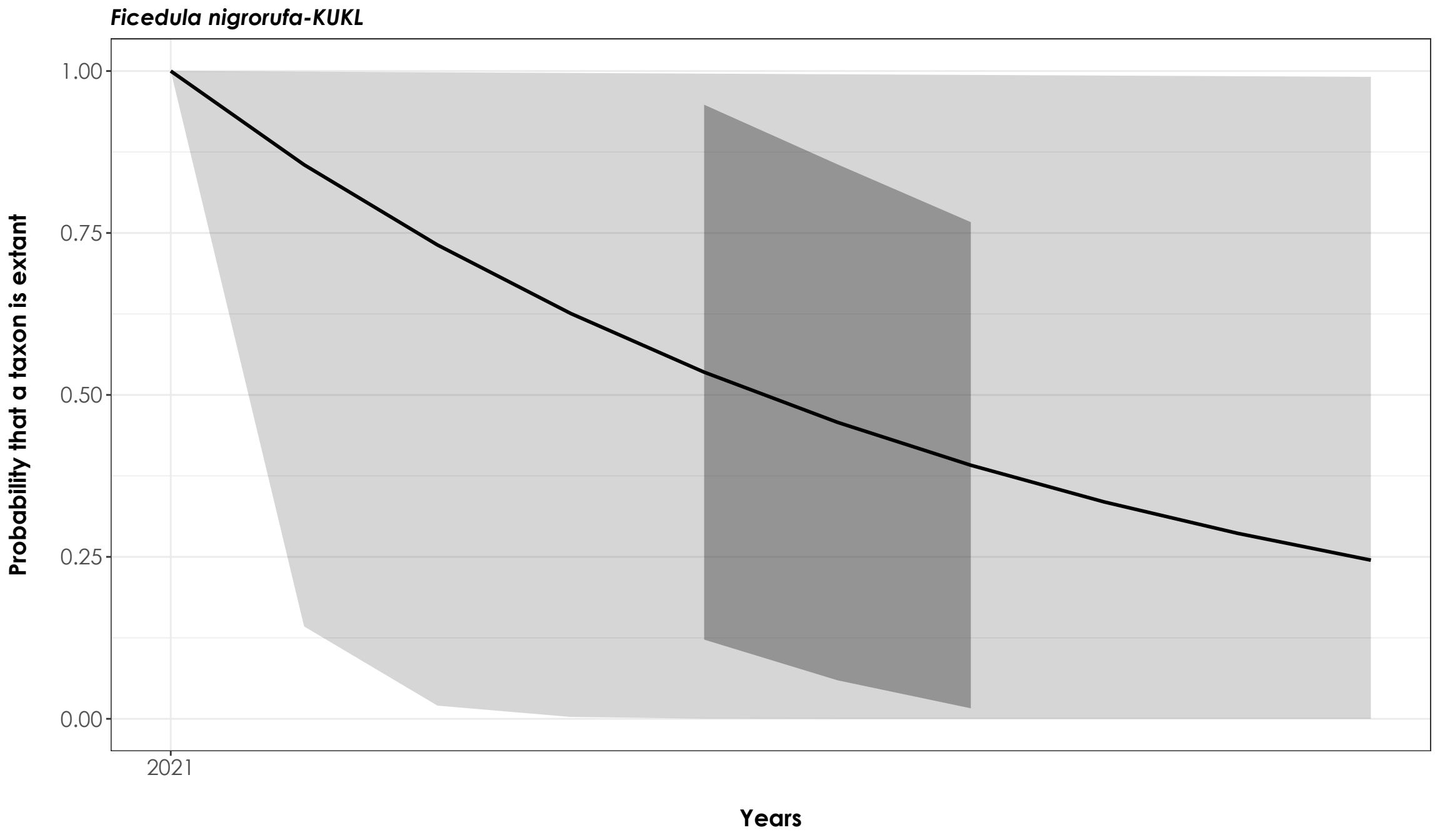

Ficedula nigrorufa-HTHP
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

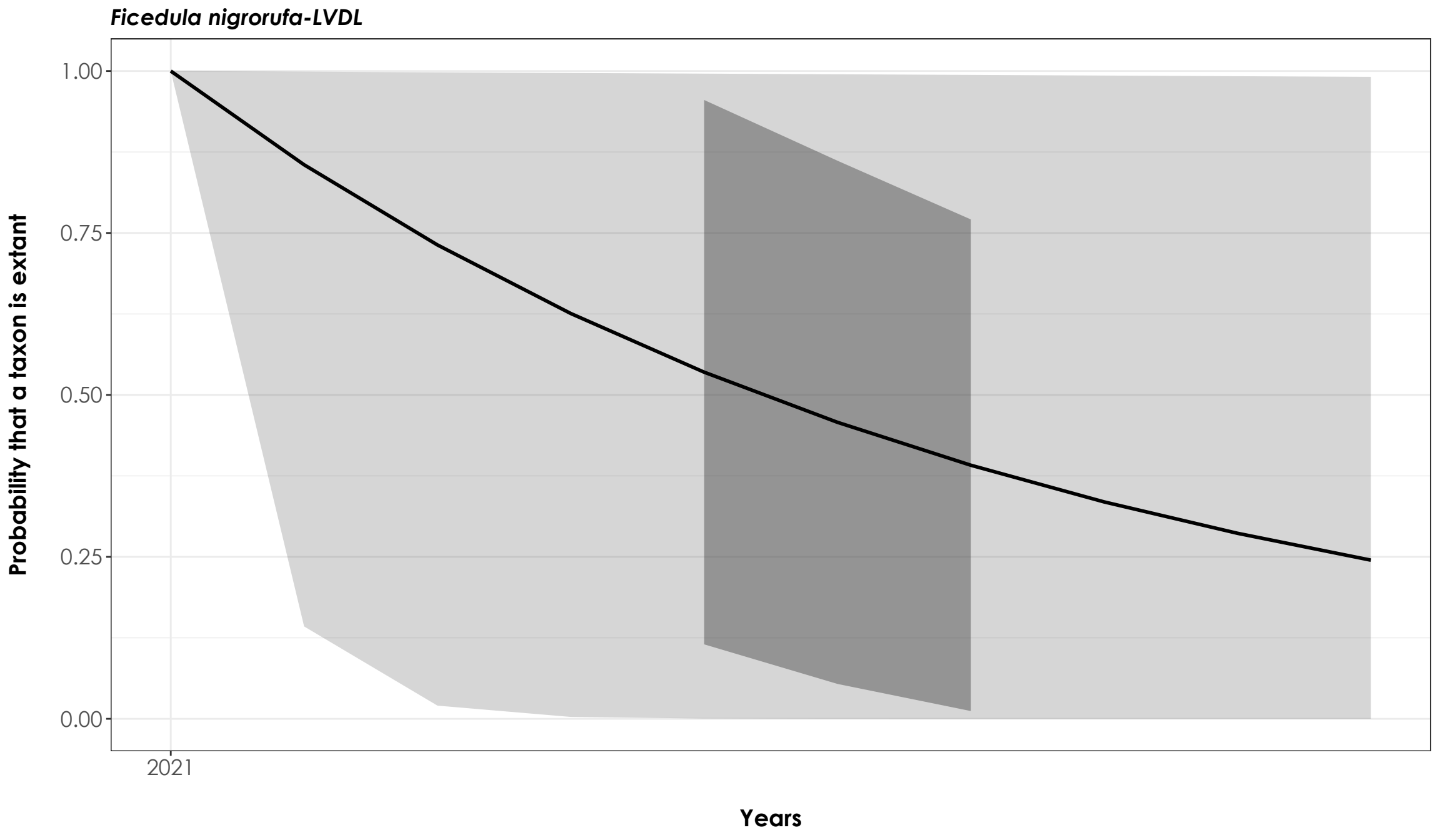

Ficedula nigrorufa-KDND
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

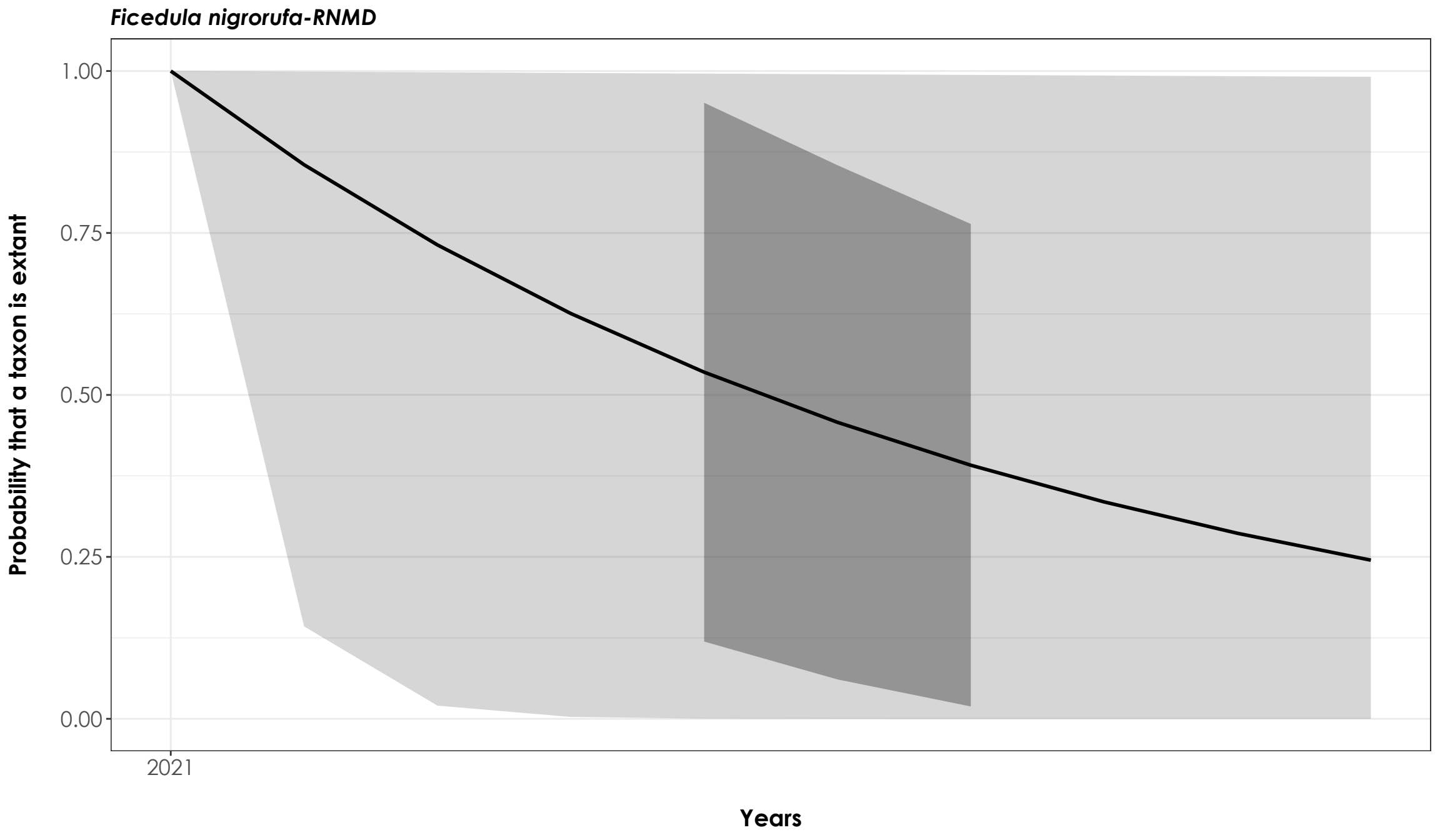

Ficedula nigrorufa-KKTG
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

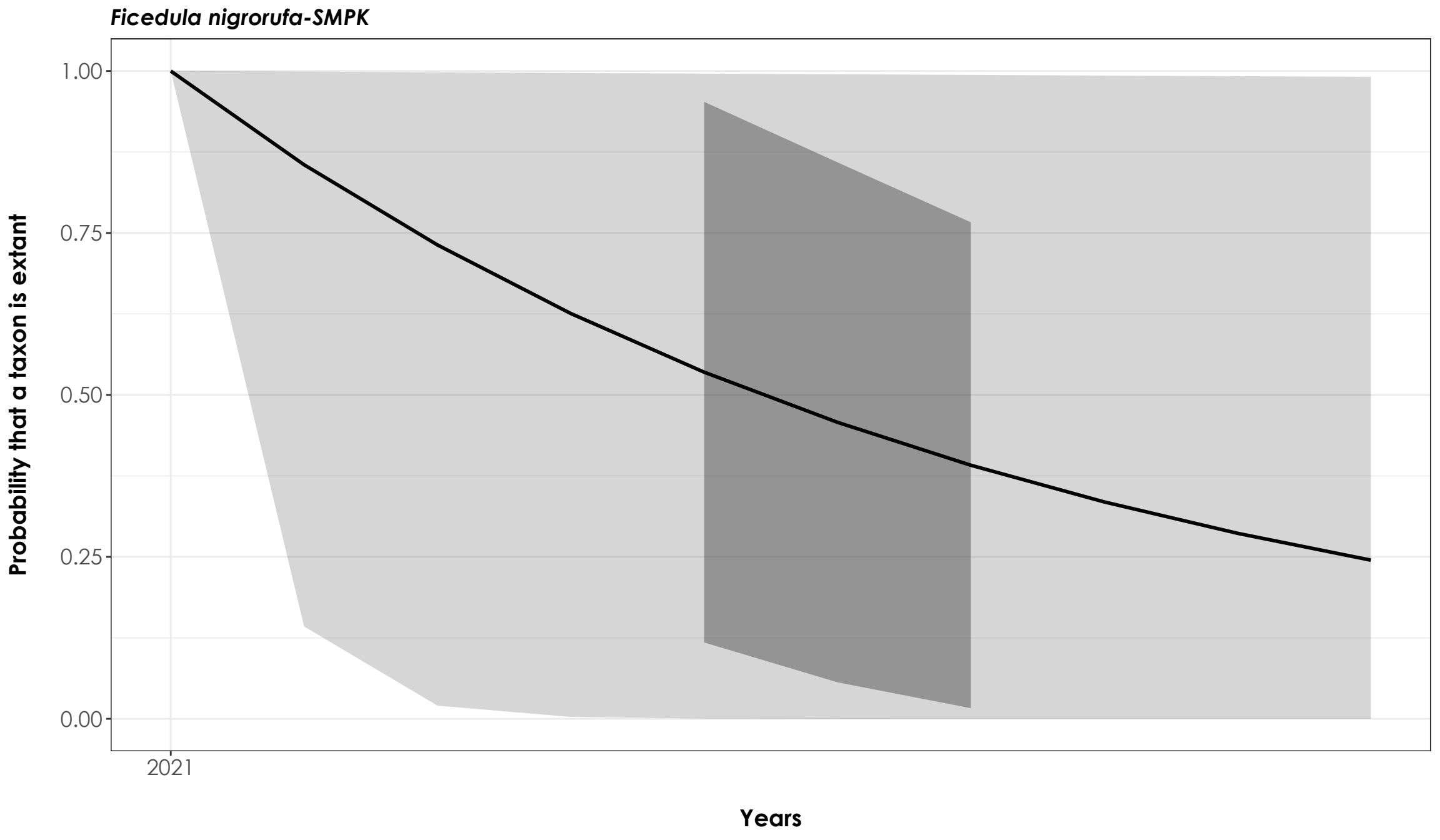

Ficedula nigrorufa-KLHT
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

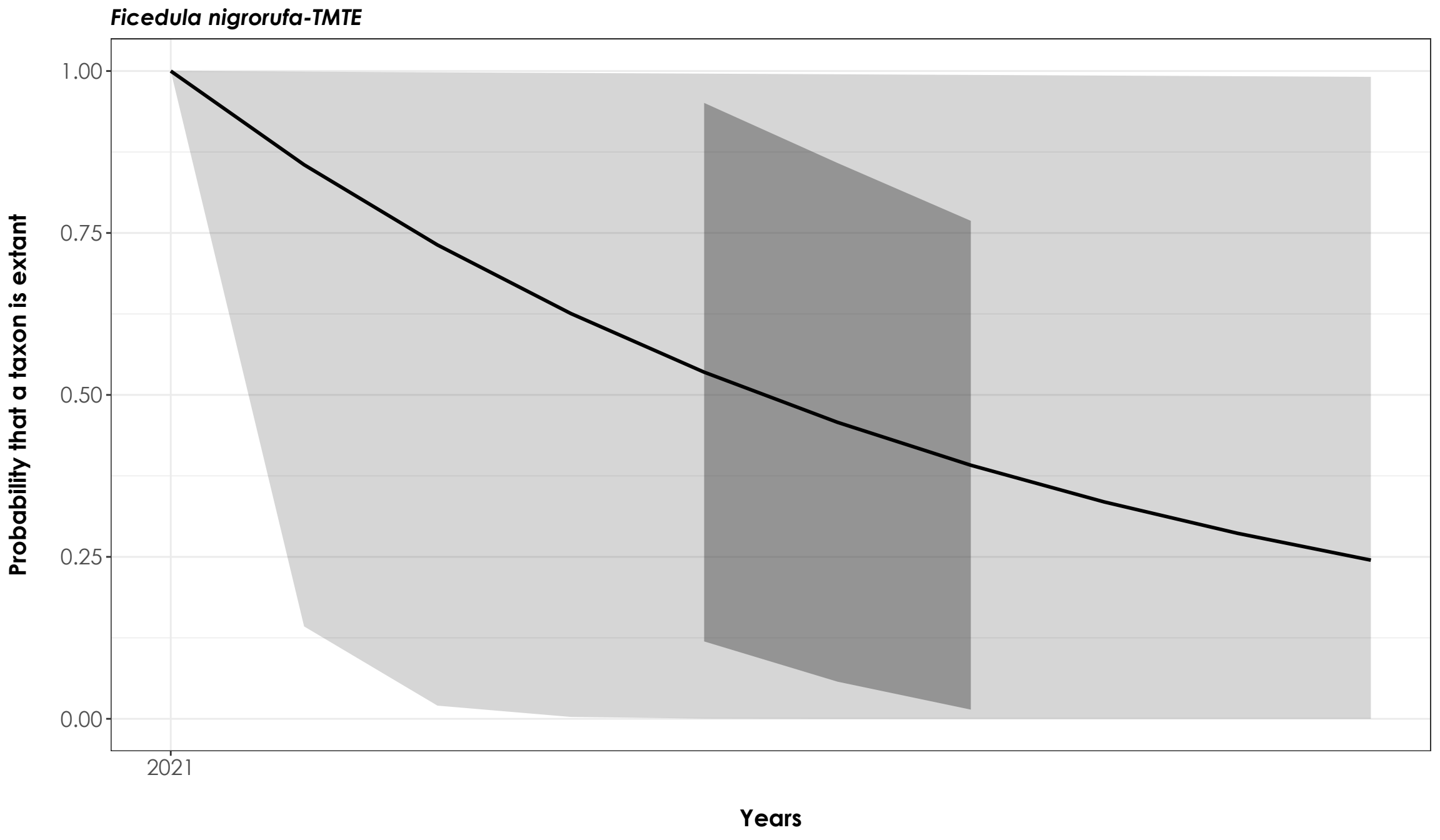

Ficedula nigrorufa-KMFD
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

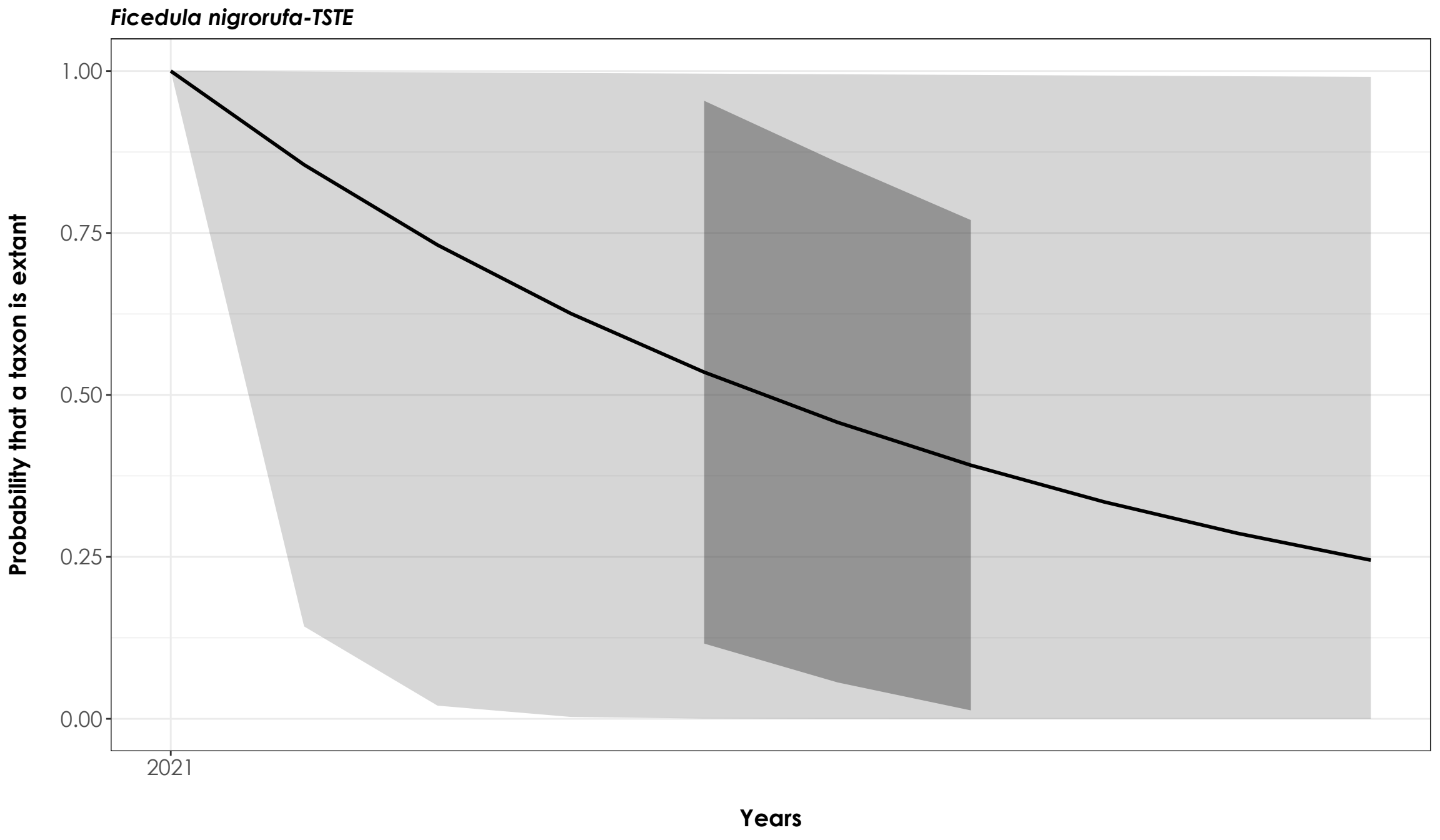

Ficedula nigrorufa-KUKL
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

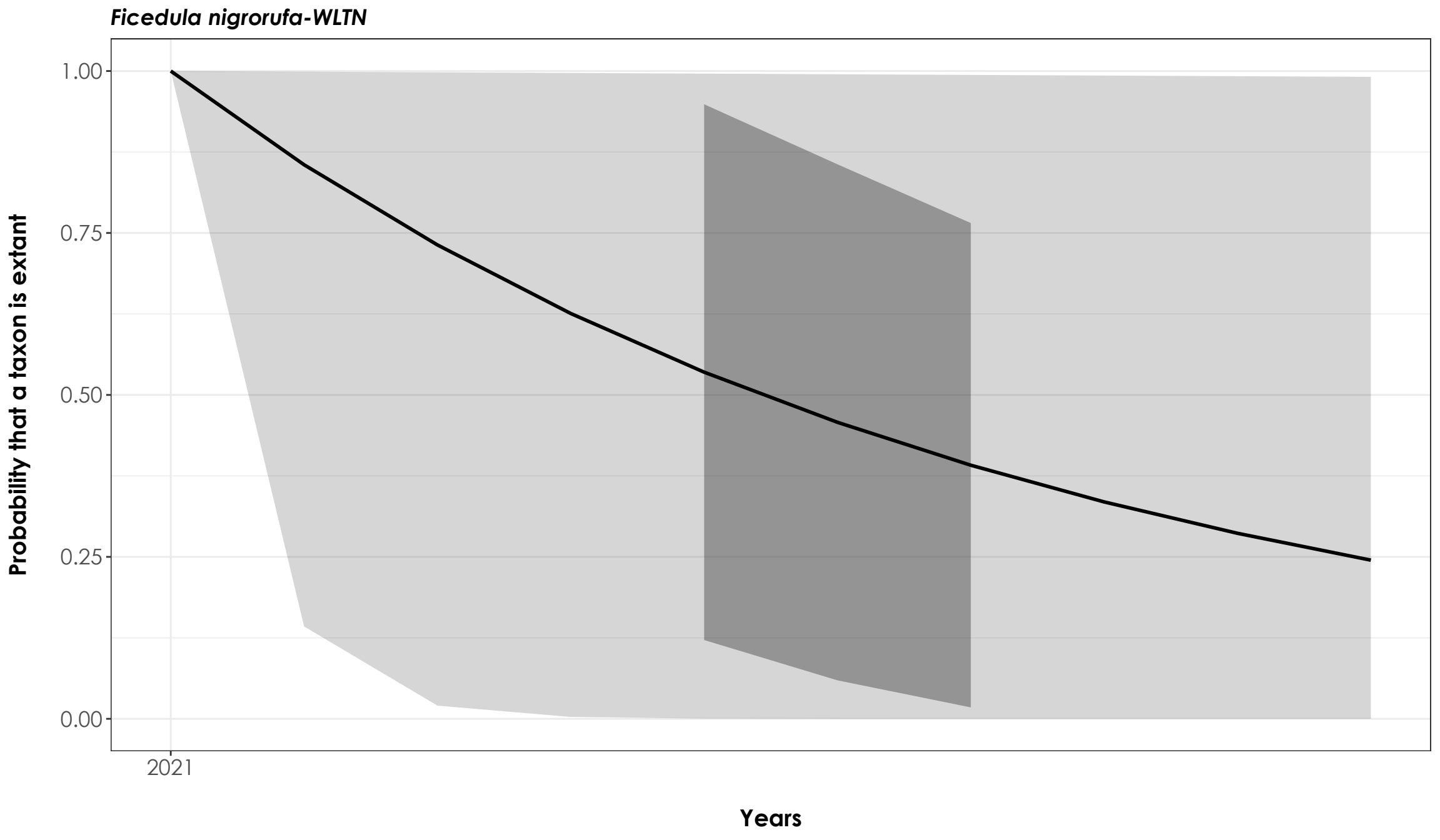

Ficedula nigrorufa-LVDL
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

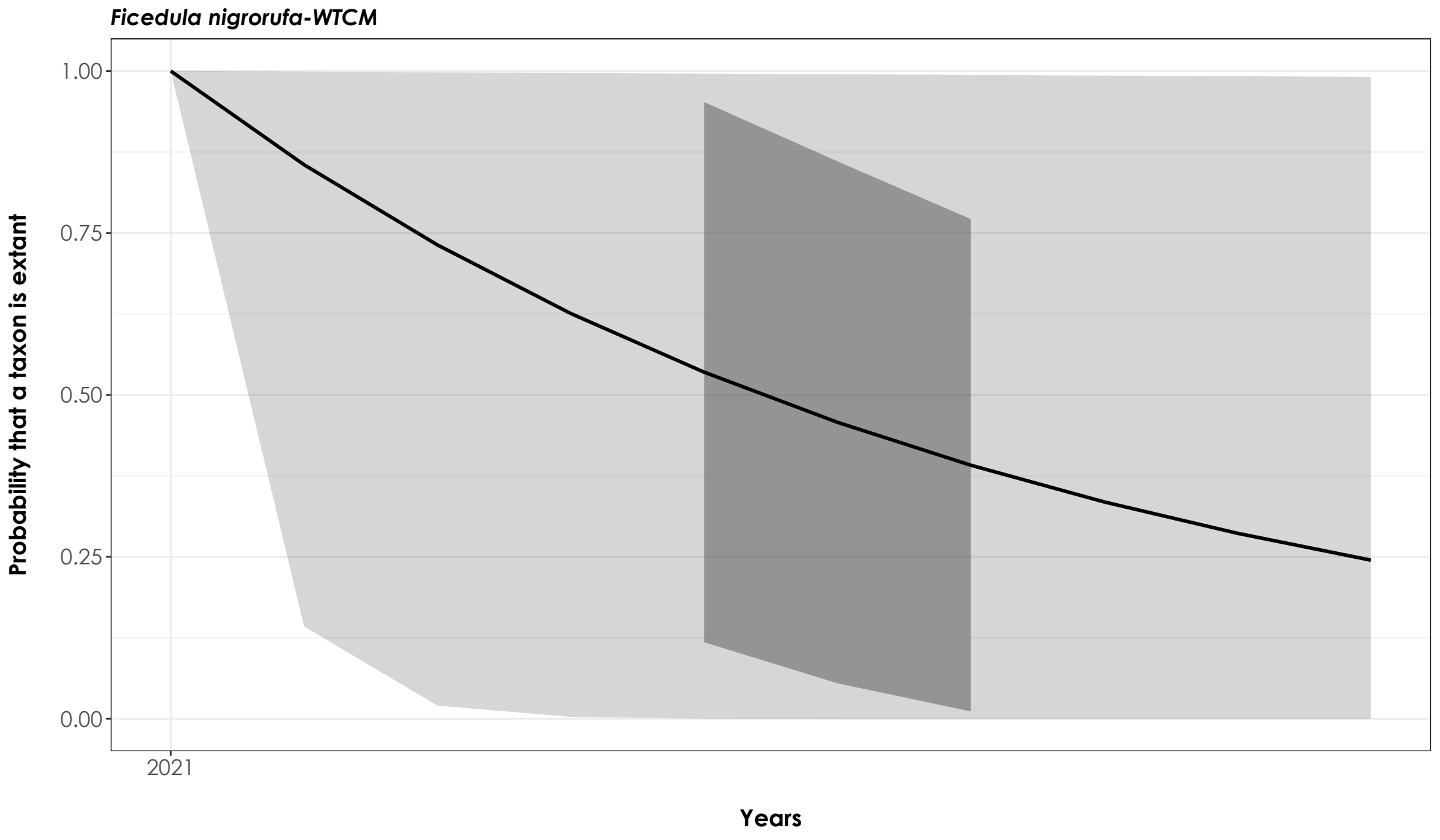

Ficedula nigrorufa-RNMD
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

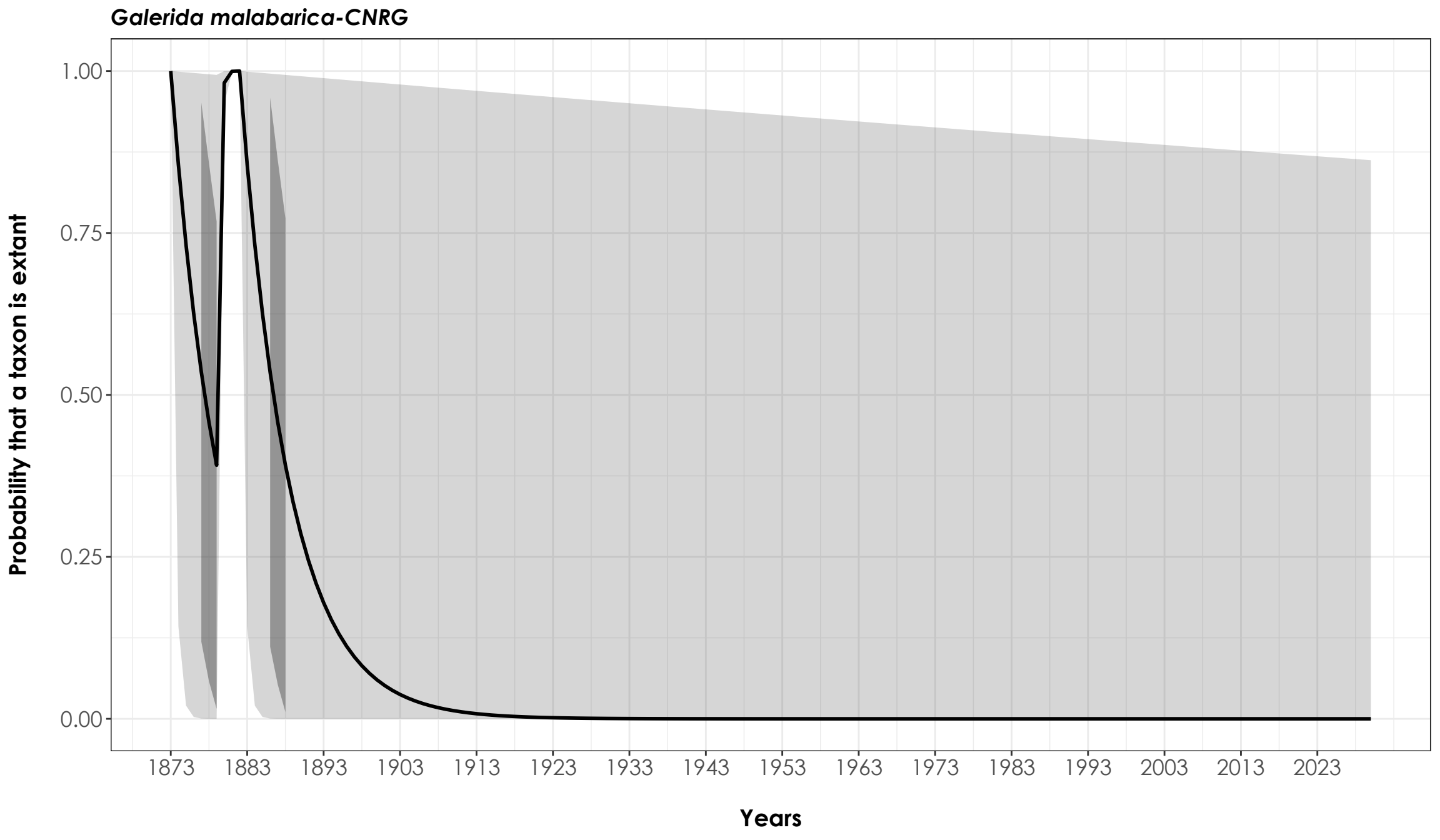

Ficedula nigrorufa-SMPK
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

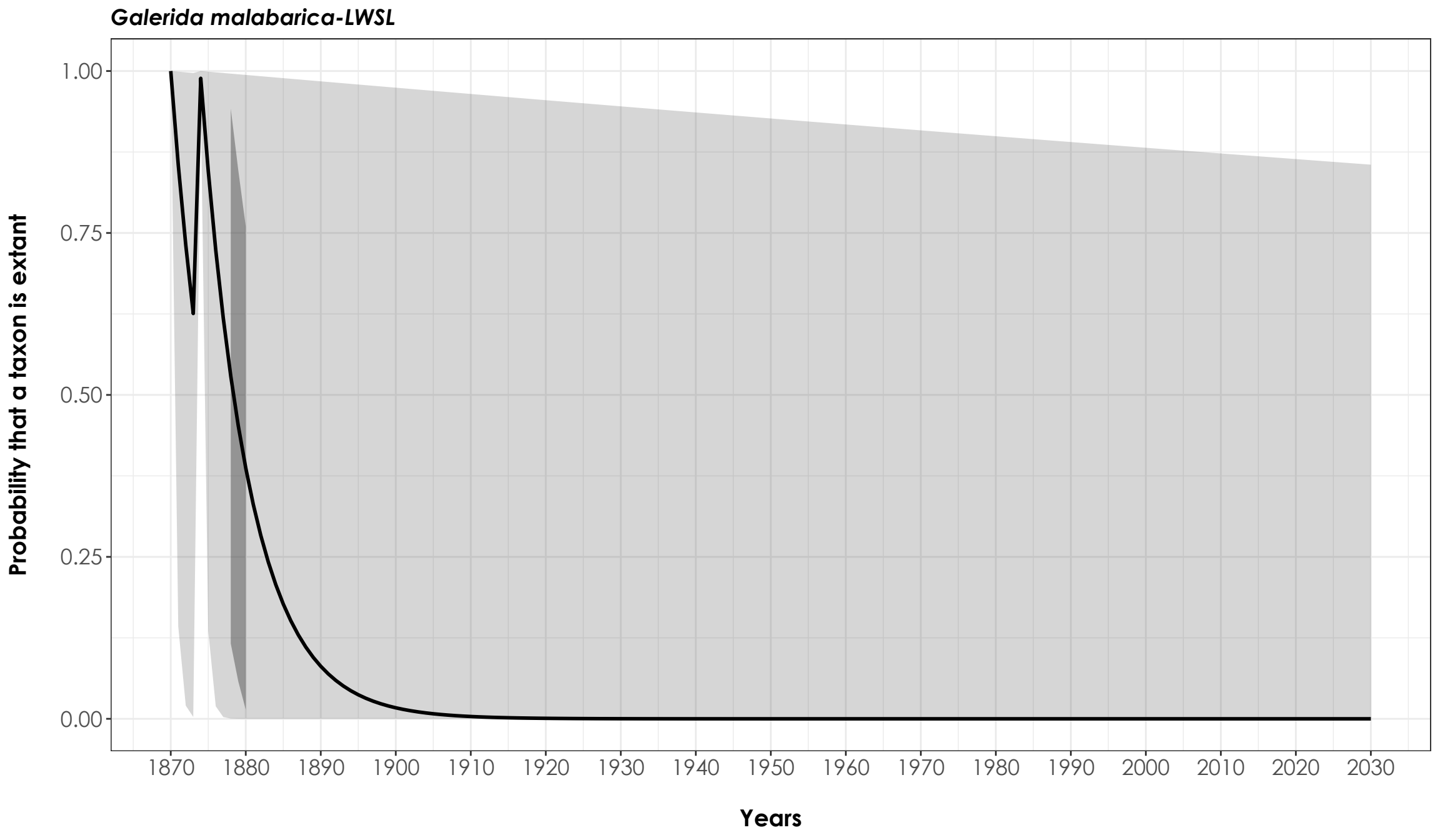

Ficedula nigrorufa-TMTE
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

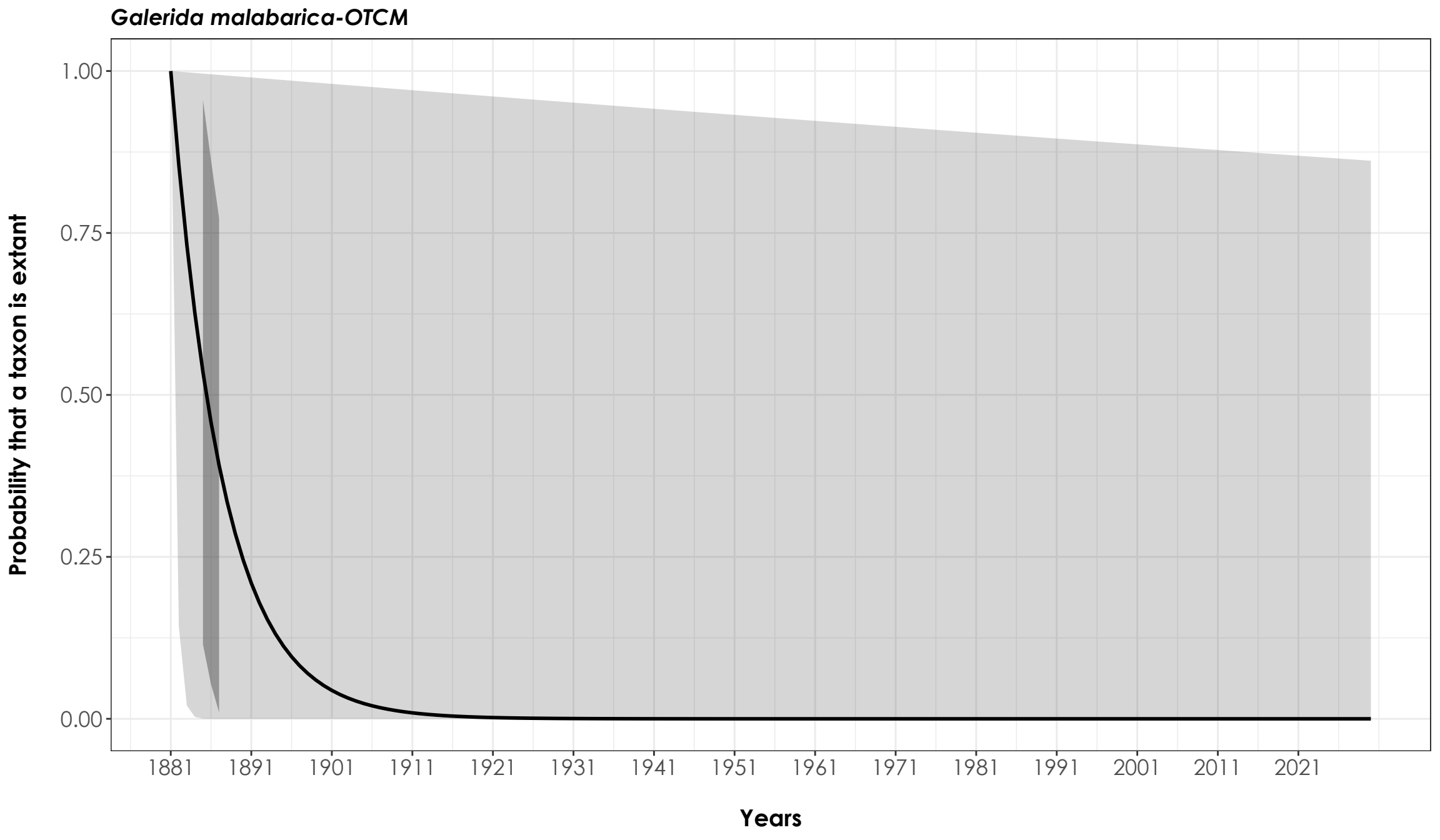

Ficedula nigrorufa-TSTE
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

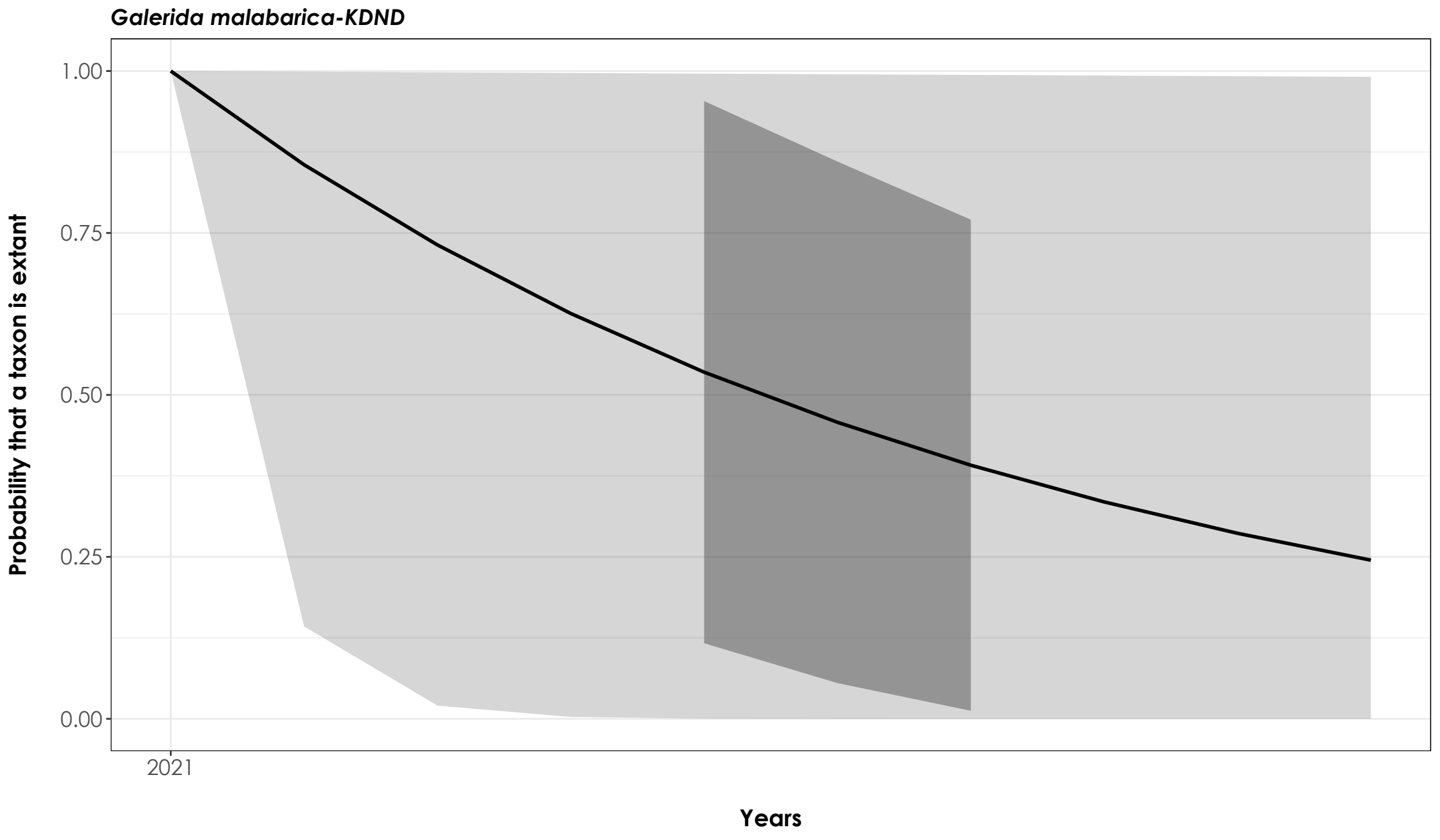

Ficedula nigrorufa-WLTN
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

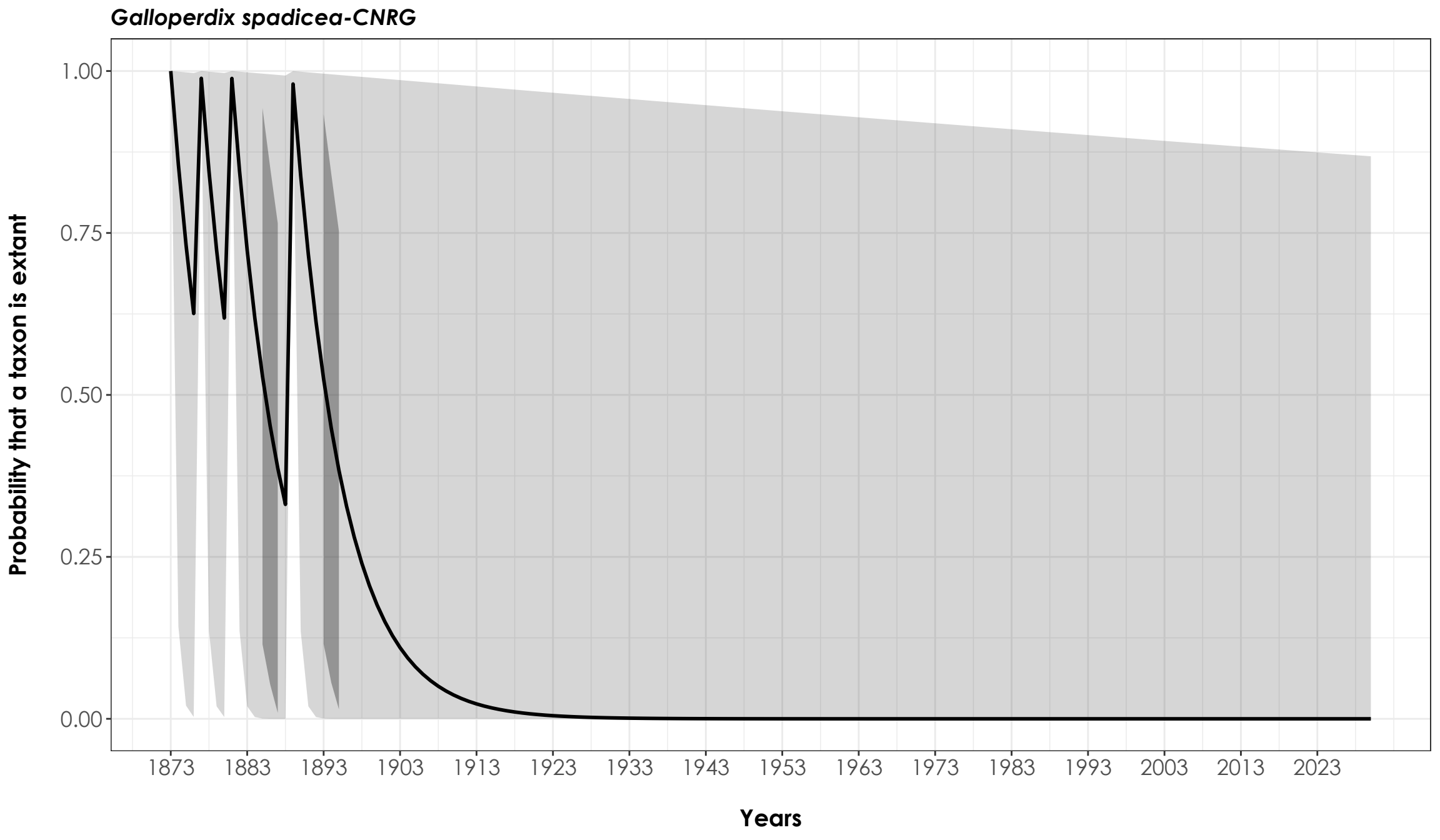

Ficedula nigrorufa-WTCM
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

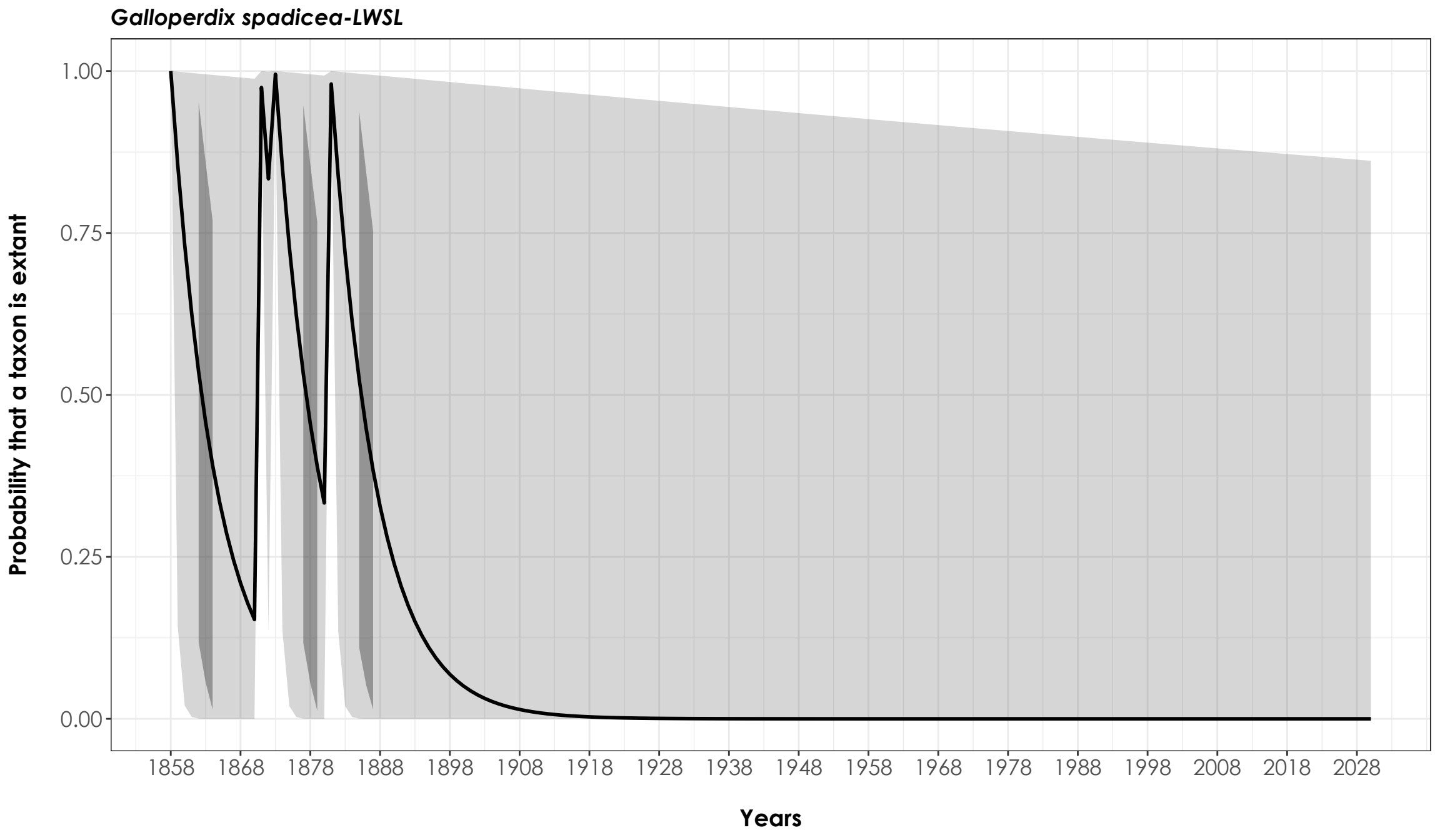

Galerida malabarica-CNRG
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1873
1883
1893
1903
1913
1923
1933
1943
1953
1963
1973
1983
1993
2003
2013
2023
Years

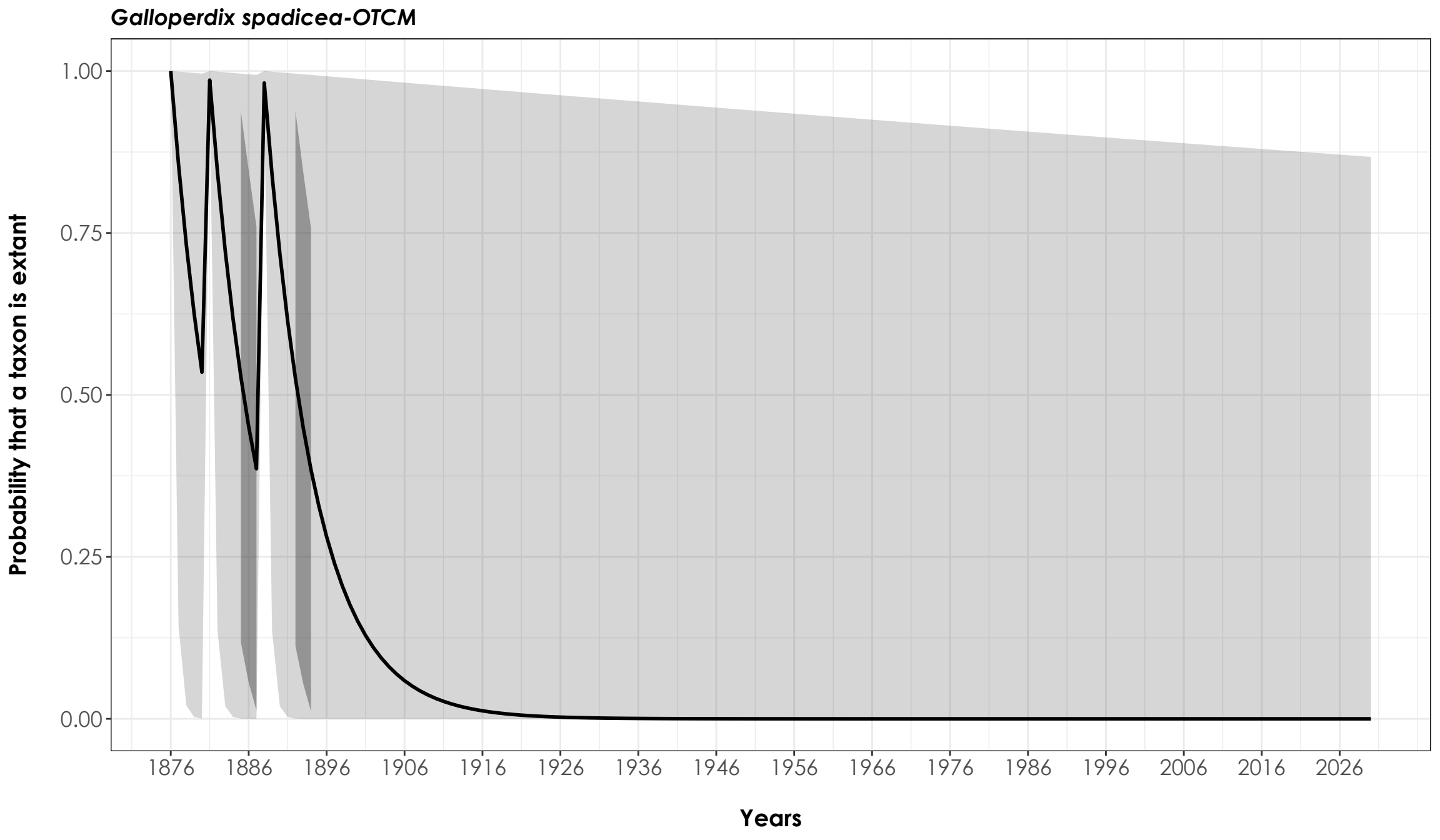

Galerida malabarica-LWSL
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1870
1880
1890
1900
1910
1920
1930
1940
1950
1960
1970
1980
1990
2000
2010
2020
2030
Years

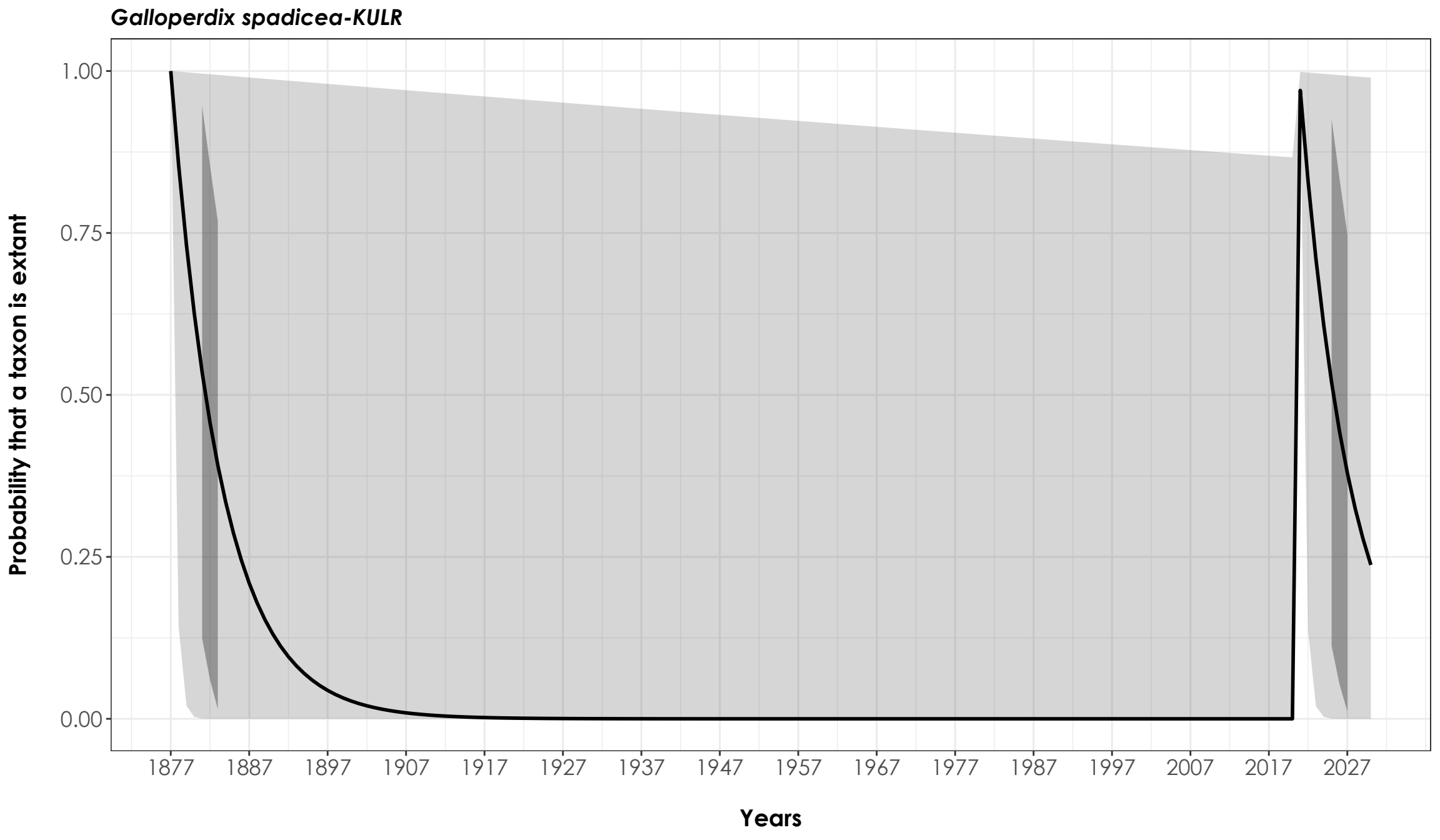

Galerida malabarica-OTCM
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1881
1891
1901
1911
1921
1931
1941
1951
1961
1971
1981
1991
2001
2011
2021
Years

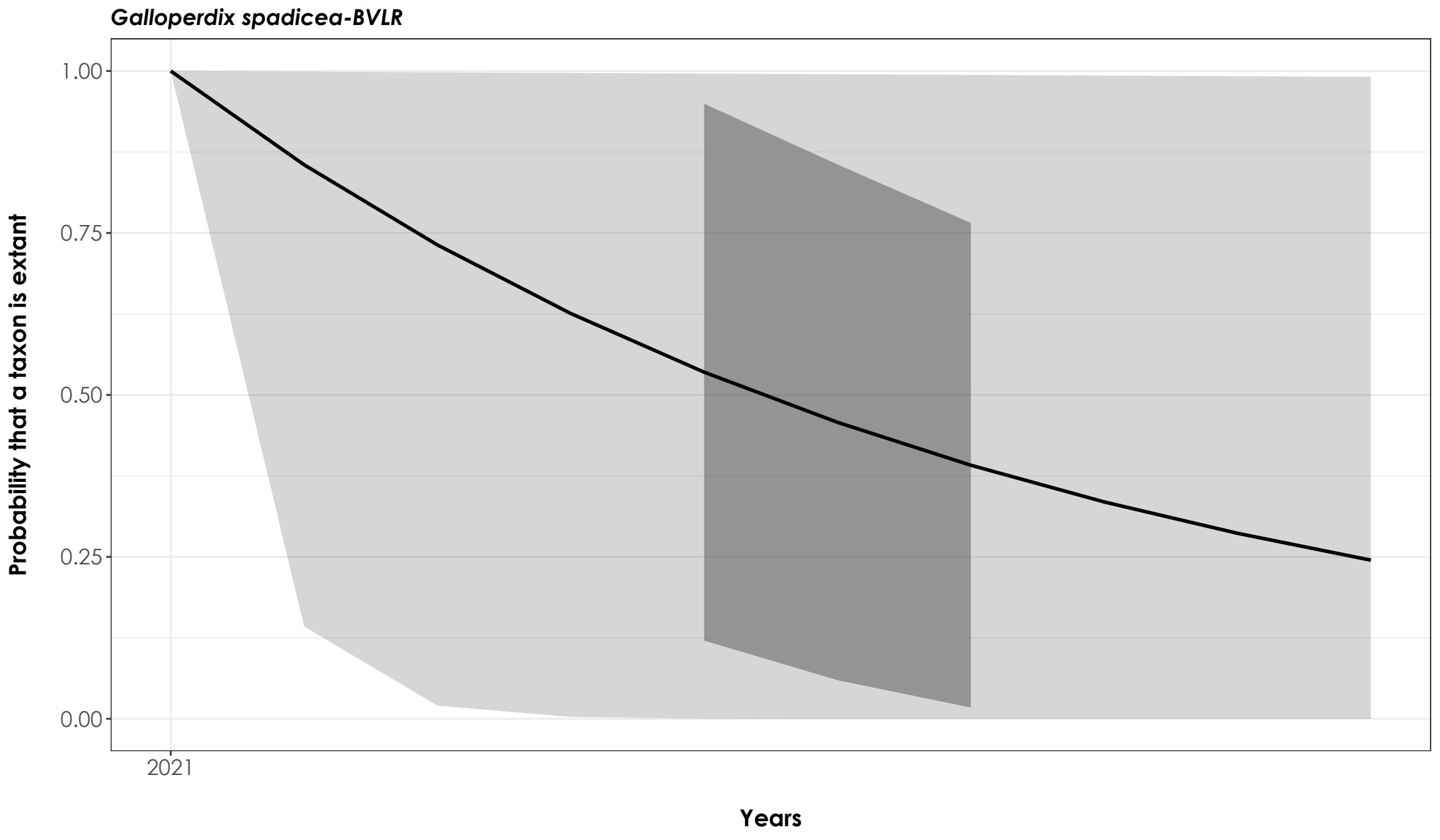

Galerida malabarica-KDND
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

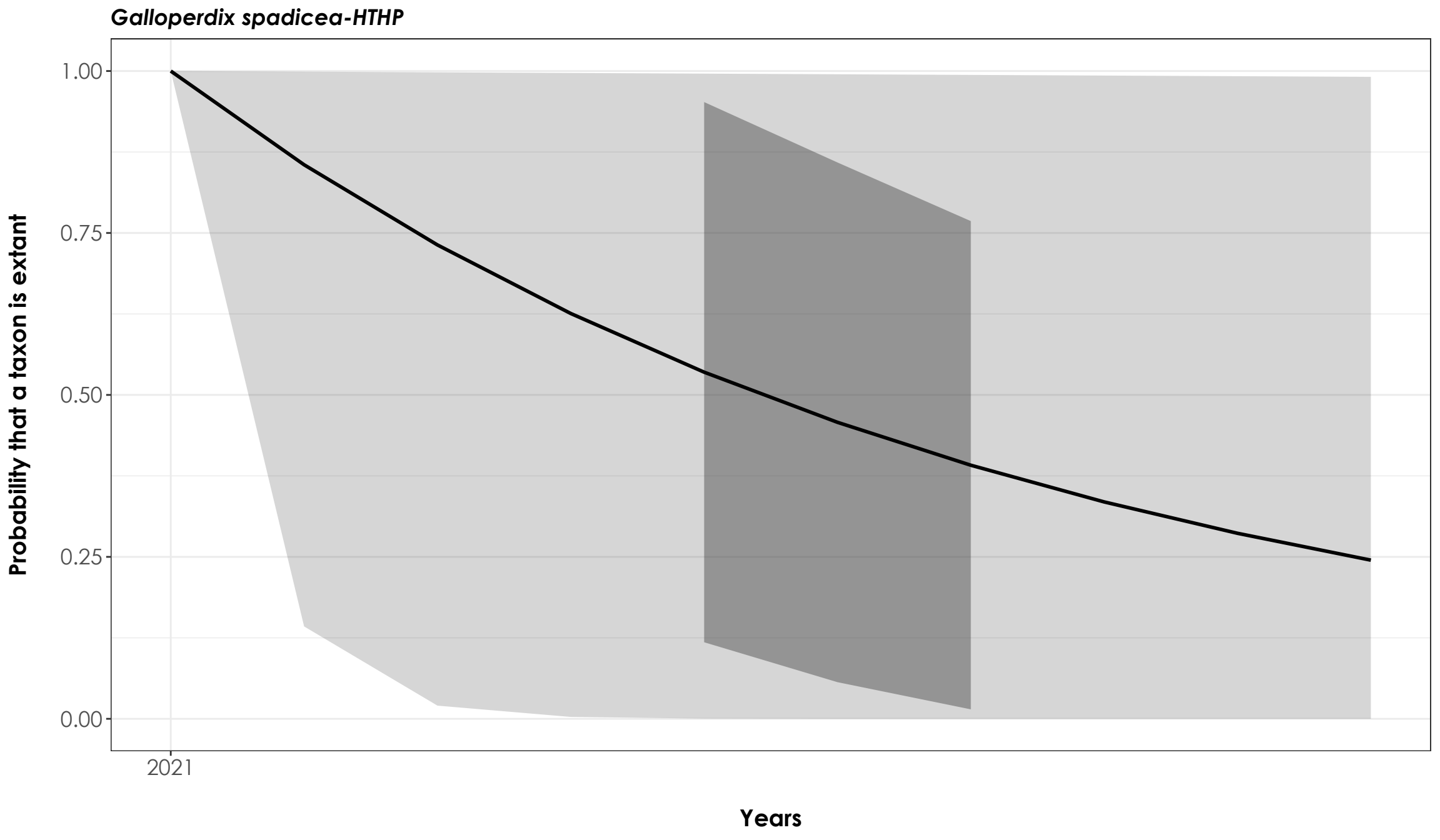

Galloperdix spadicea-CNRG
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1873
1883
1893
1903
1913
1923
1933
1943
1953
1963
1973
1983
1993
2003
2013
2023
Years

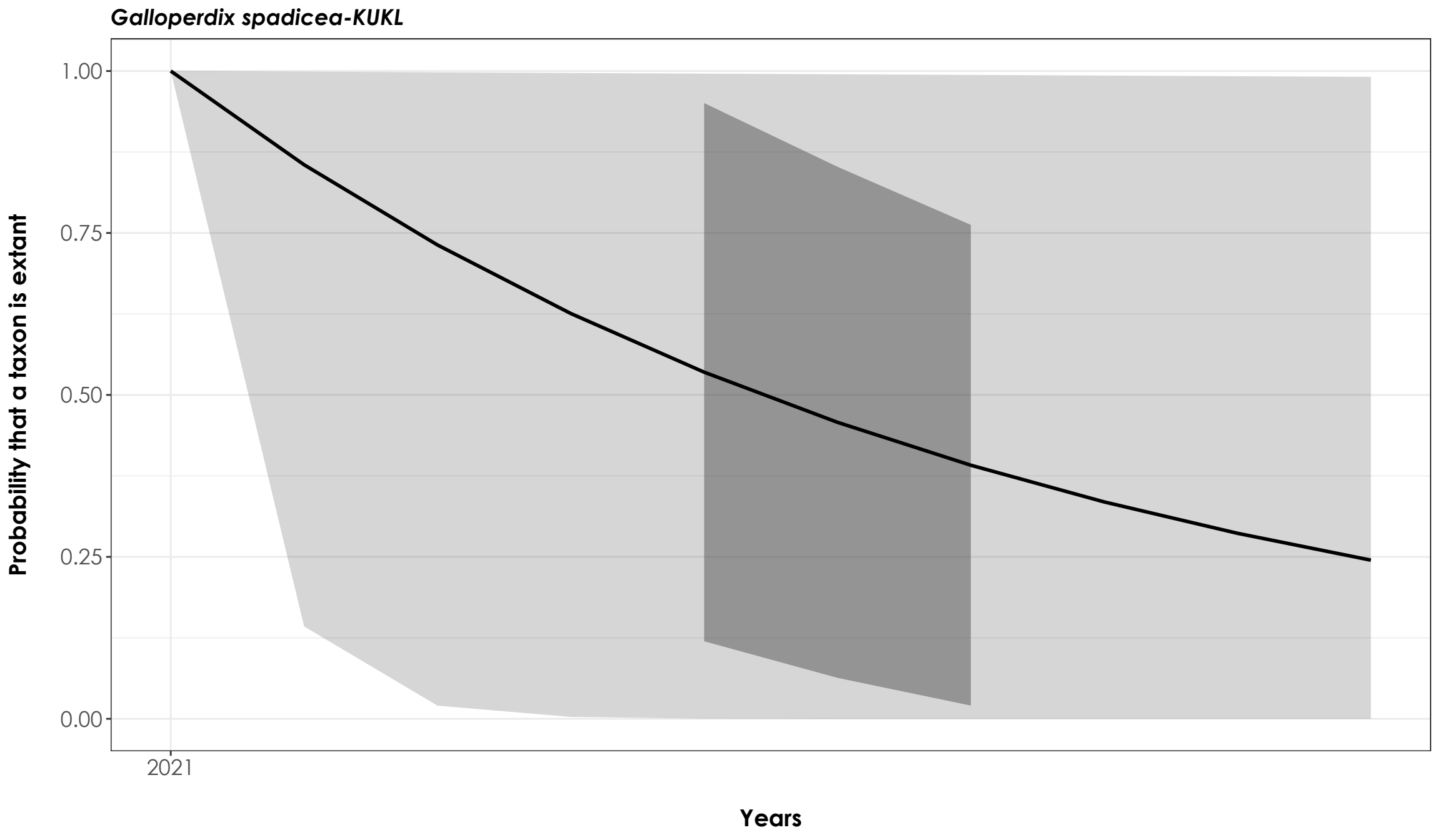

Galloperdix spadicea-LWSL
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1858
1868
1878
1888
1898
1908
1918
1928
1938
1948
1958
1968
1978
1988
1998
2008
2018
2028
Years

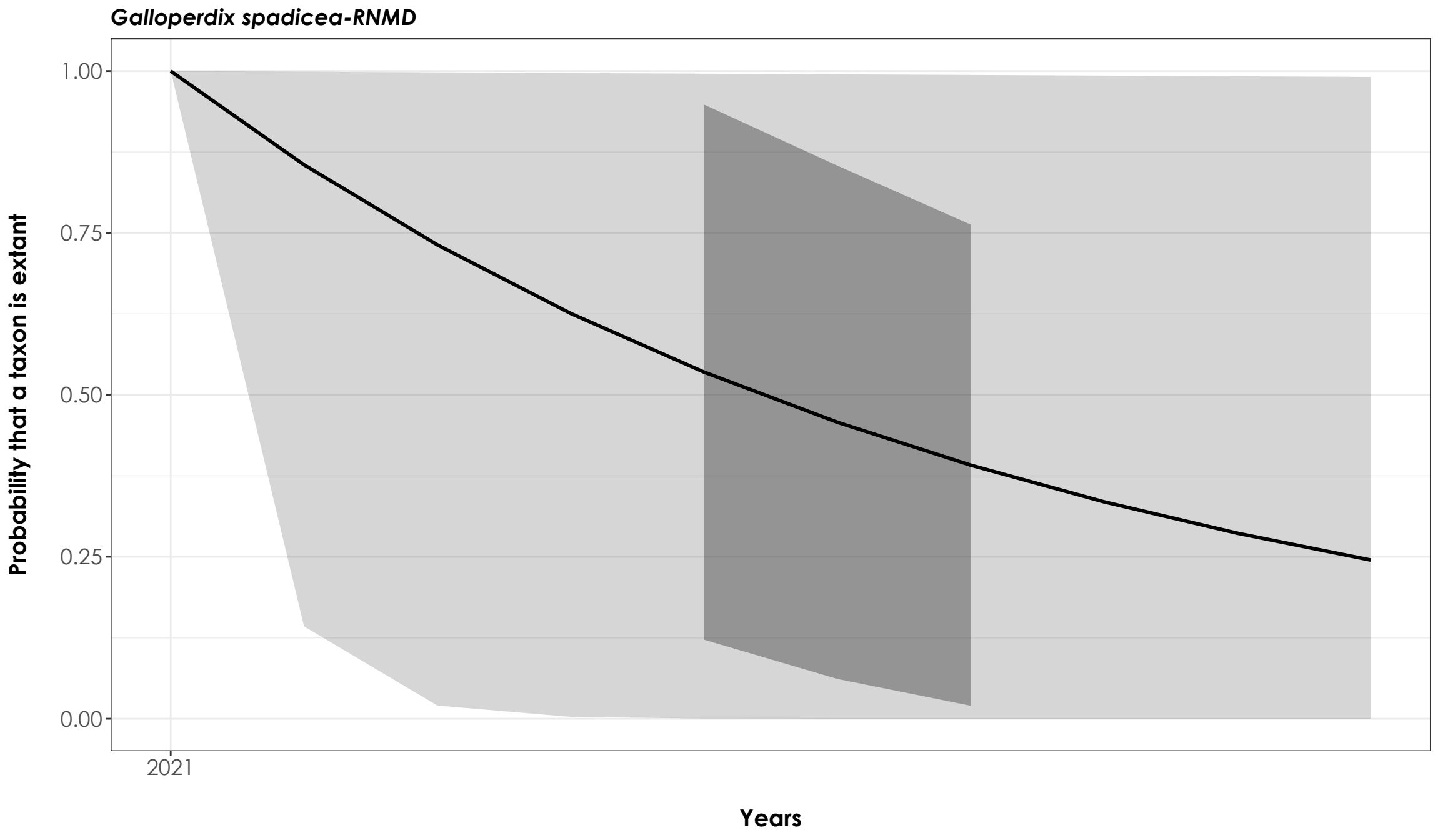

Galloperdix spadicea-OTCM
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1876
1886
1896
1906
1916
1926
1936
1946
1956
1966
1976
1986
1996
2006
2016
2026
Years

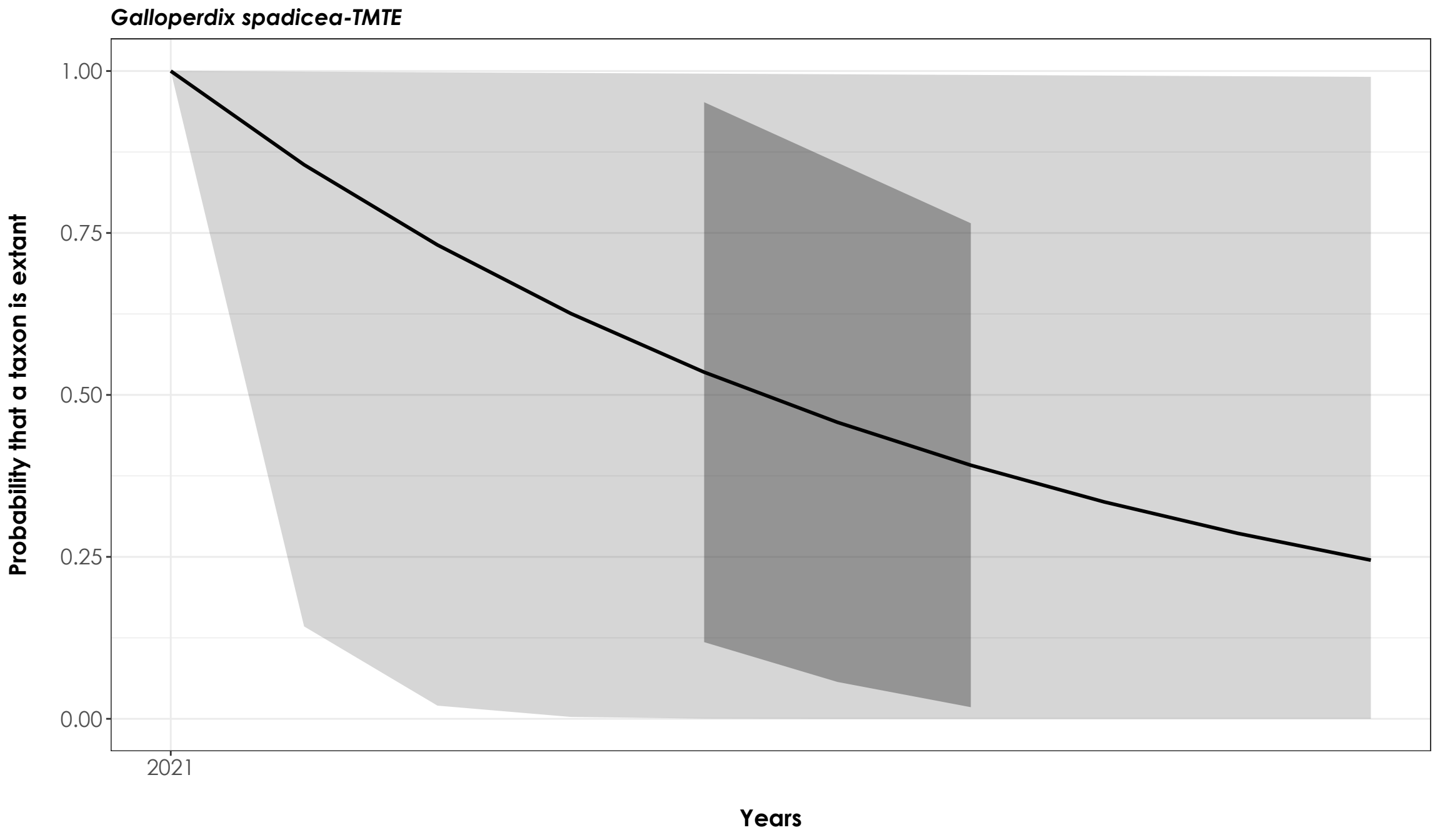

Galloperdix spadicea-KULR
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1877
1887
1897
1907
1917
1927
1937
1947
1957
1967
1977
1987
1997
2007
2017
2027
Years

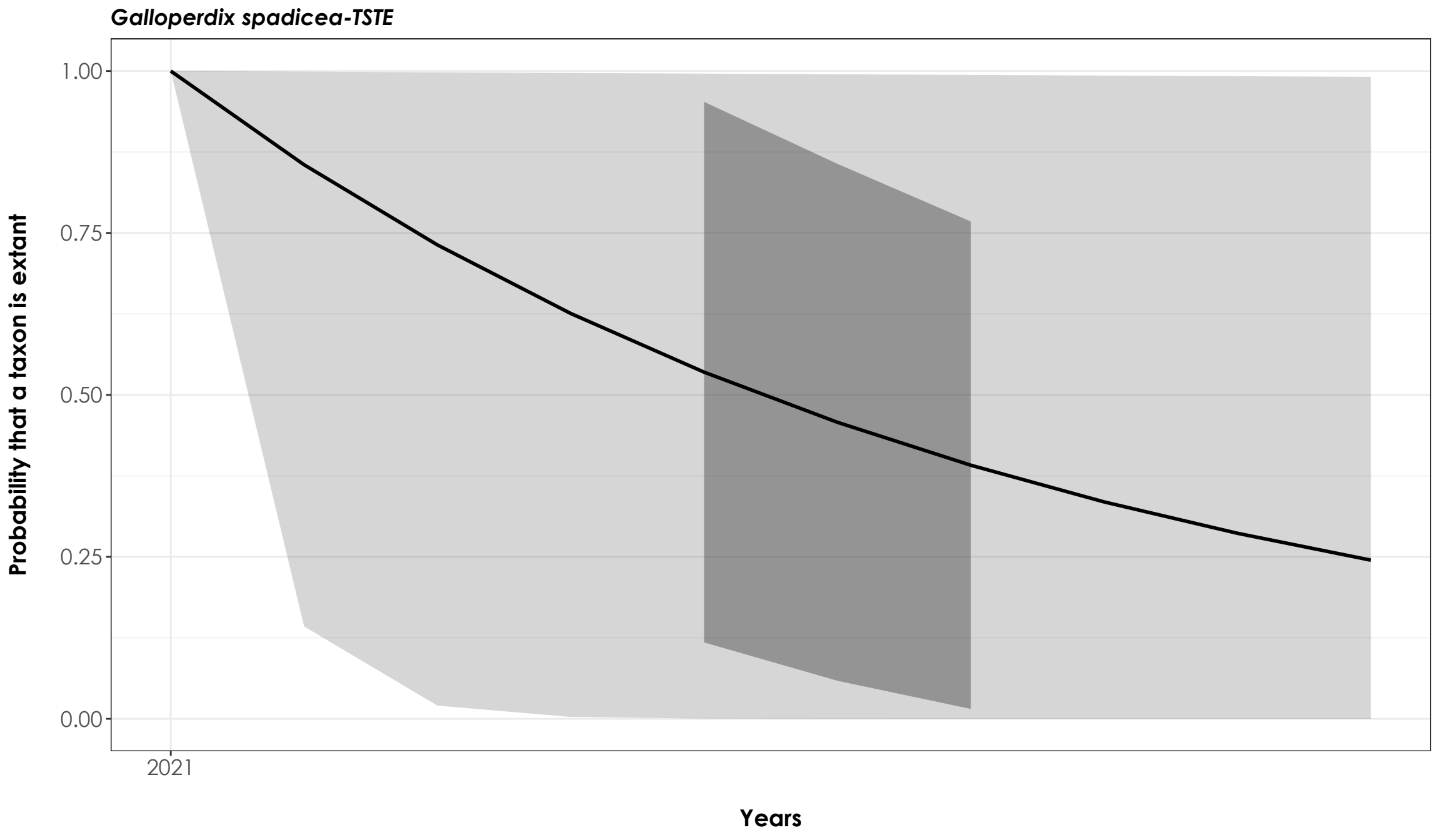

Galloperdix spadicea-BVLR
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

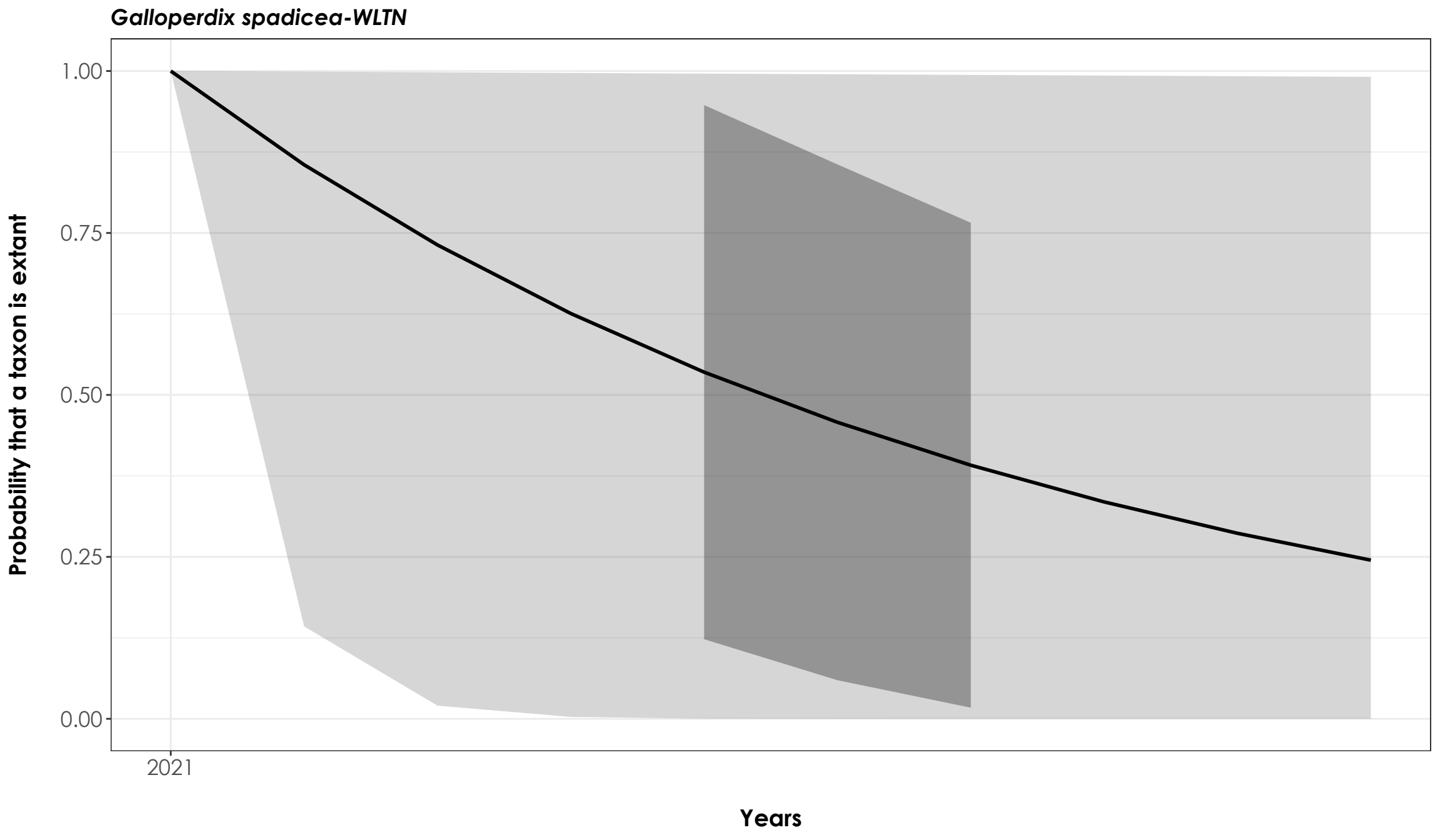

Galloperdix spadicea-HTHP
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

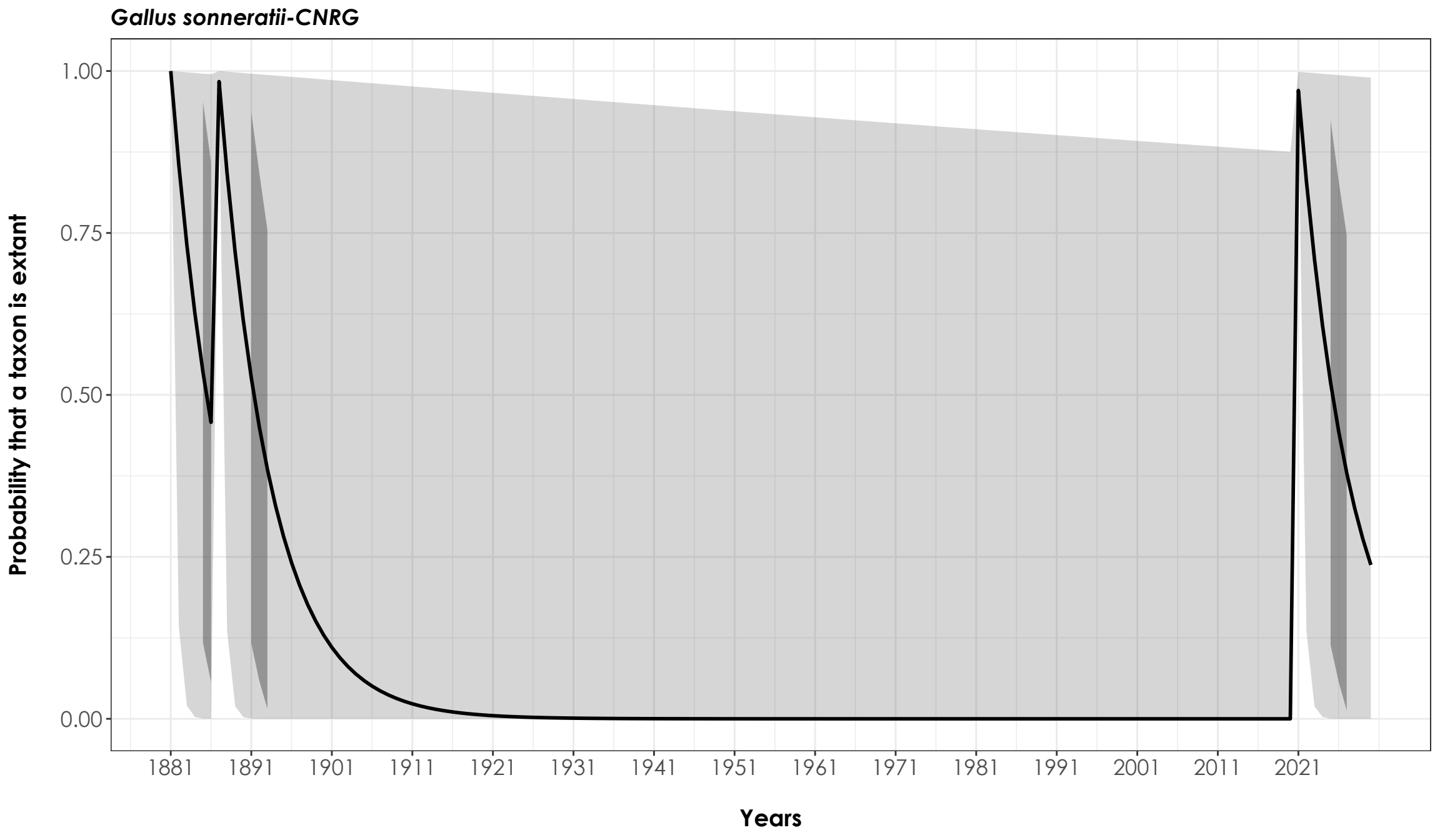

Galloperdix spadicea-KUKL
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

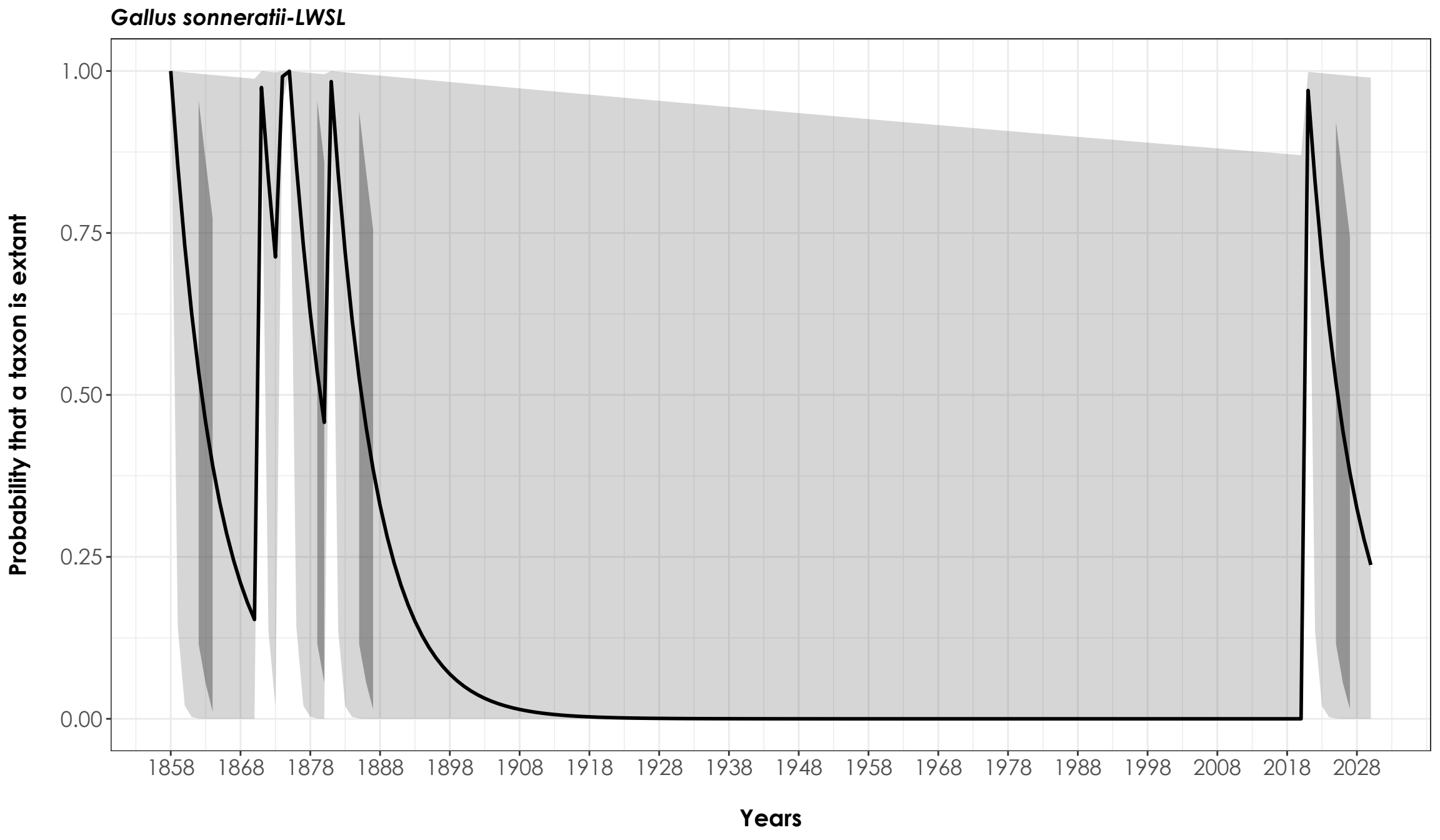

Galloperdix spadicea-RNMD
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

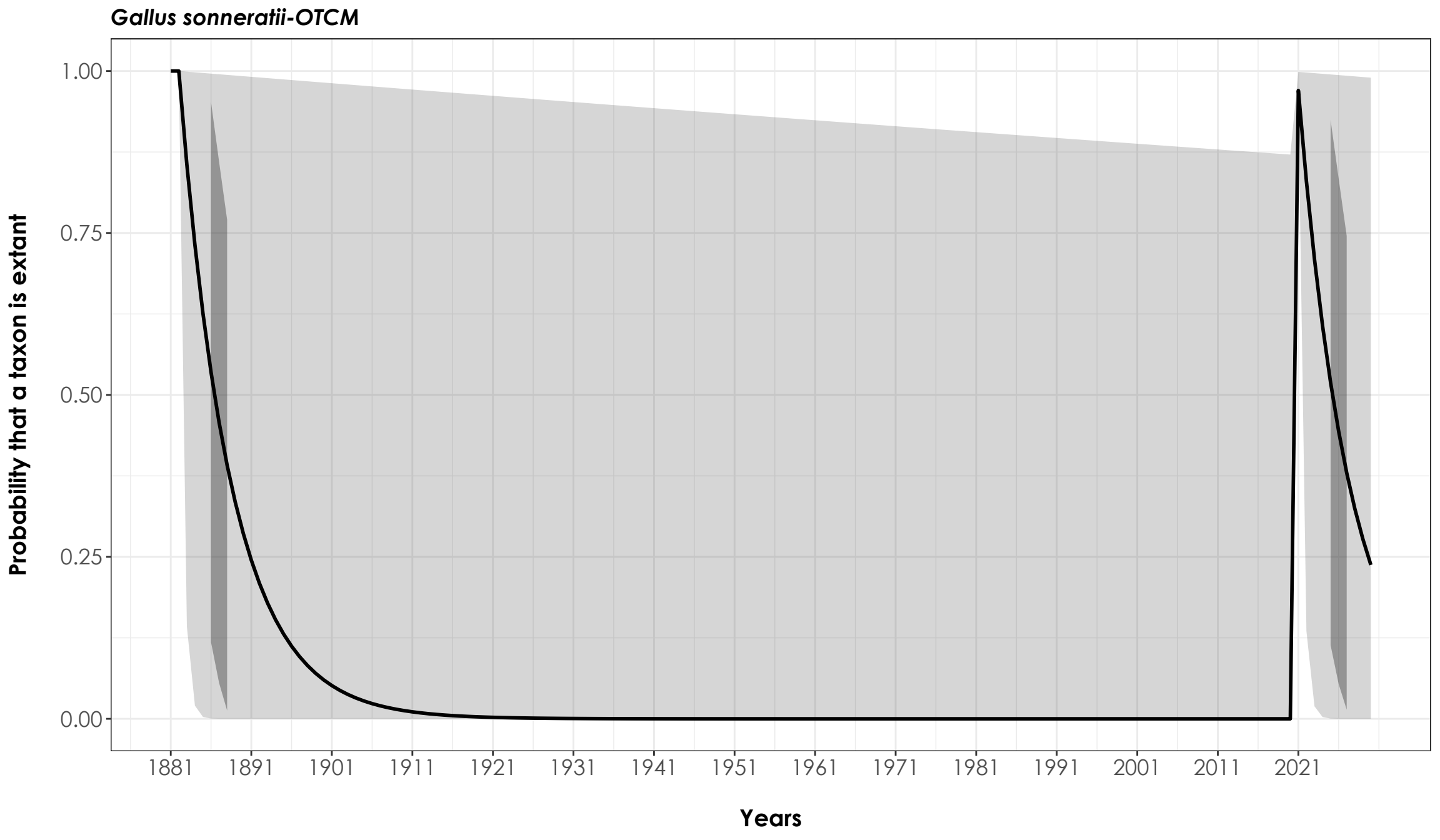

Galloperdix spadicea-TMTE
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

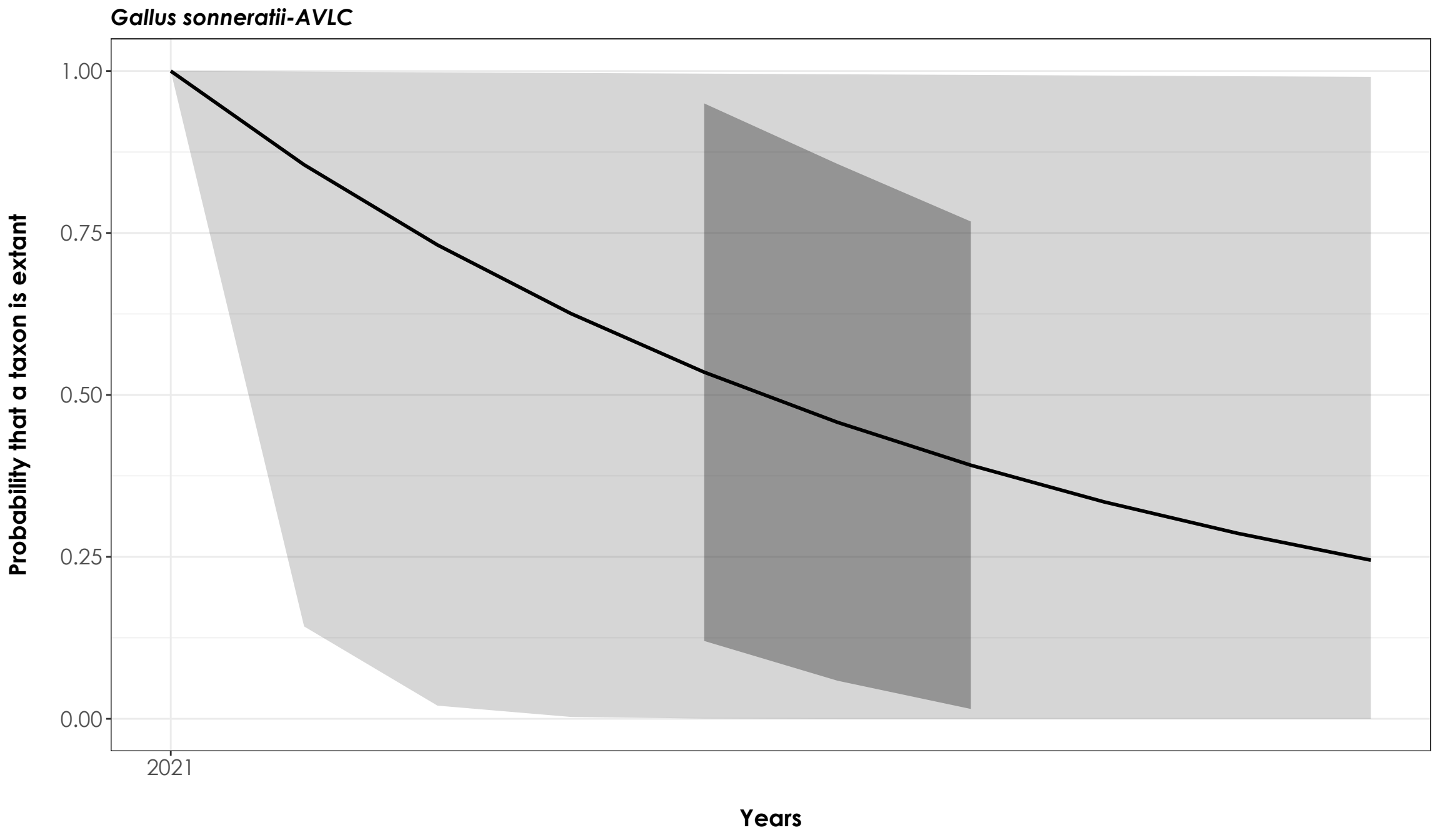

Galloperdix spadicea-TSTE
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

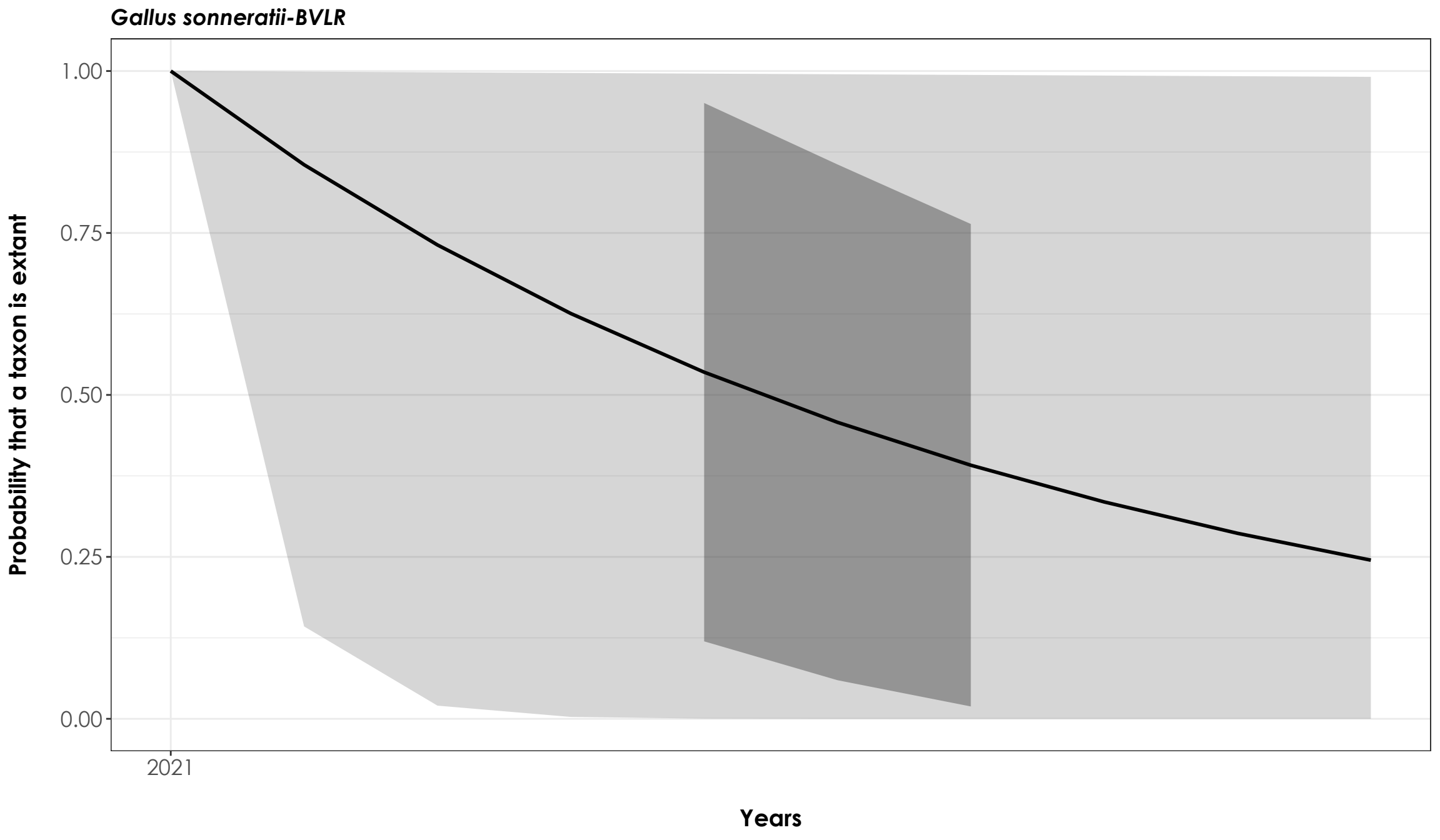

Galloperdix spadicea-WLTN
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

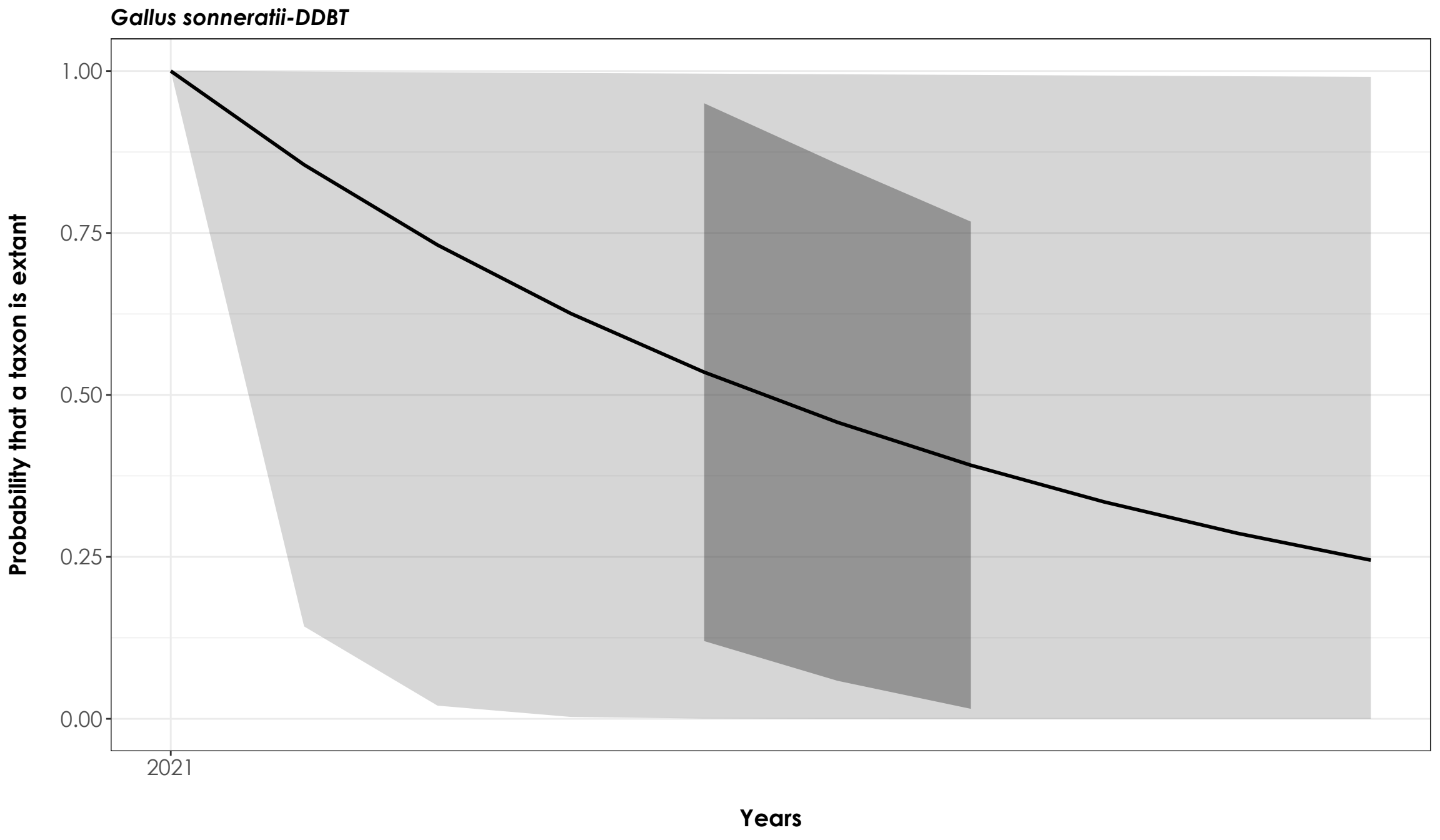

Gallus sonneratii-CNRG
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1881
1891
1901
1911
1921
1931
1941
1951
1961
1971
1981
1991
2001
2011
2021
Years

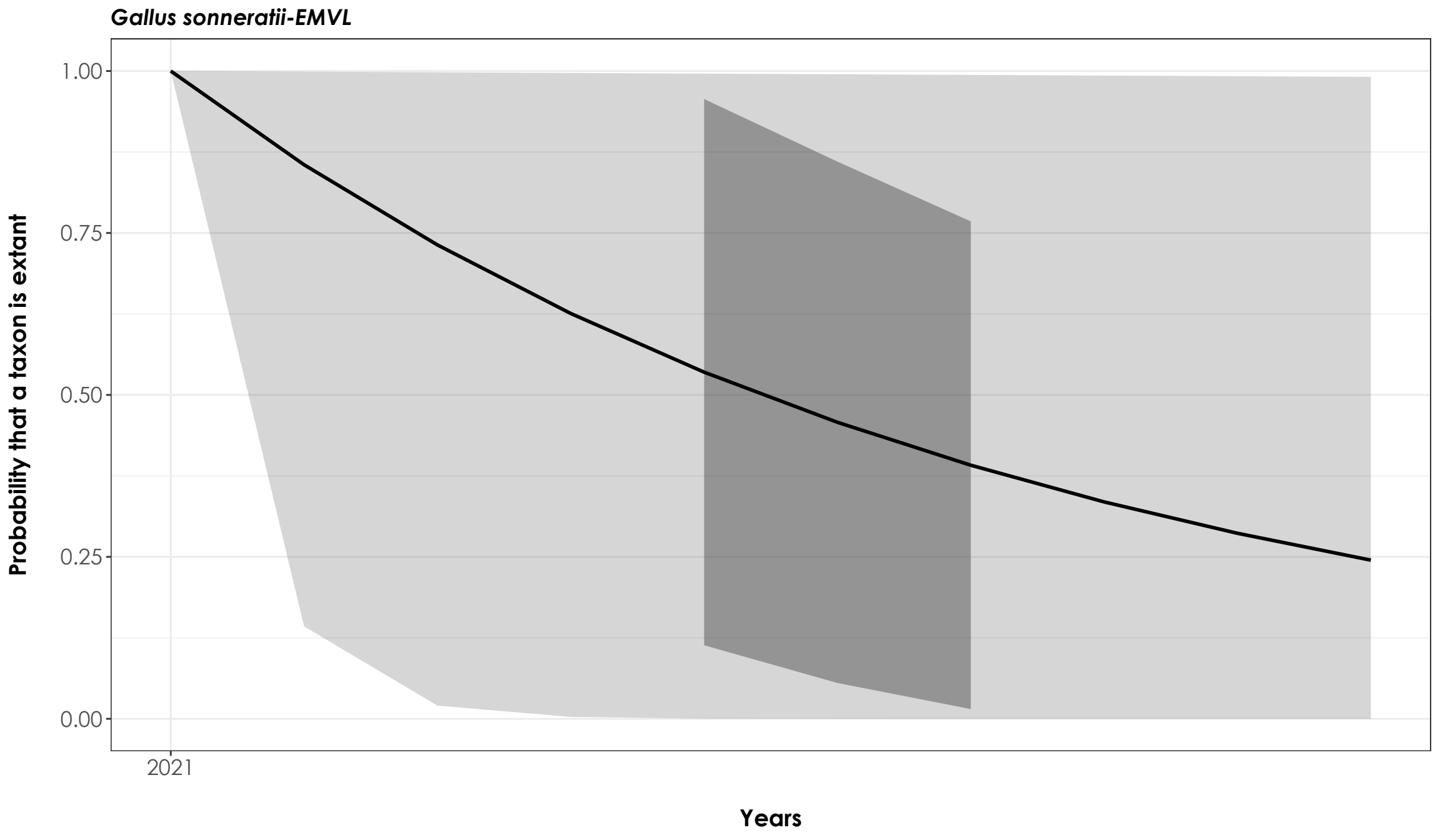

Gallus sonneratii-LWSL
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1858
1868
1878
1888
1898
1908
1918
1928
1938
1948
1958
1968
1978
1988
1998
2008
2018
2028
Years

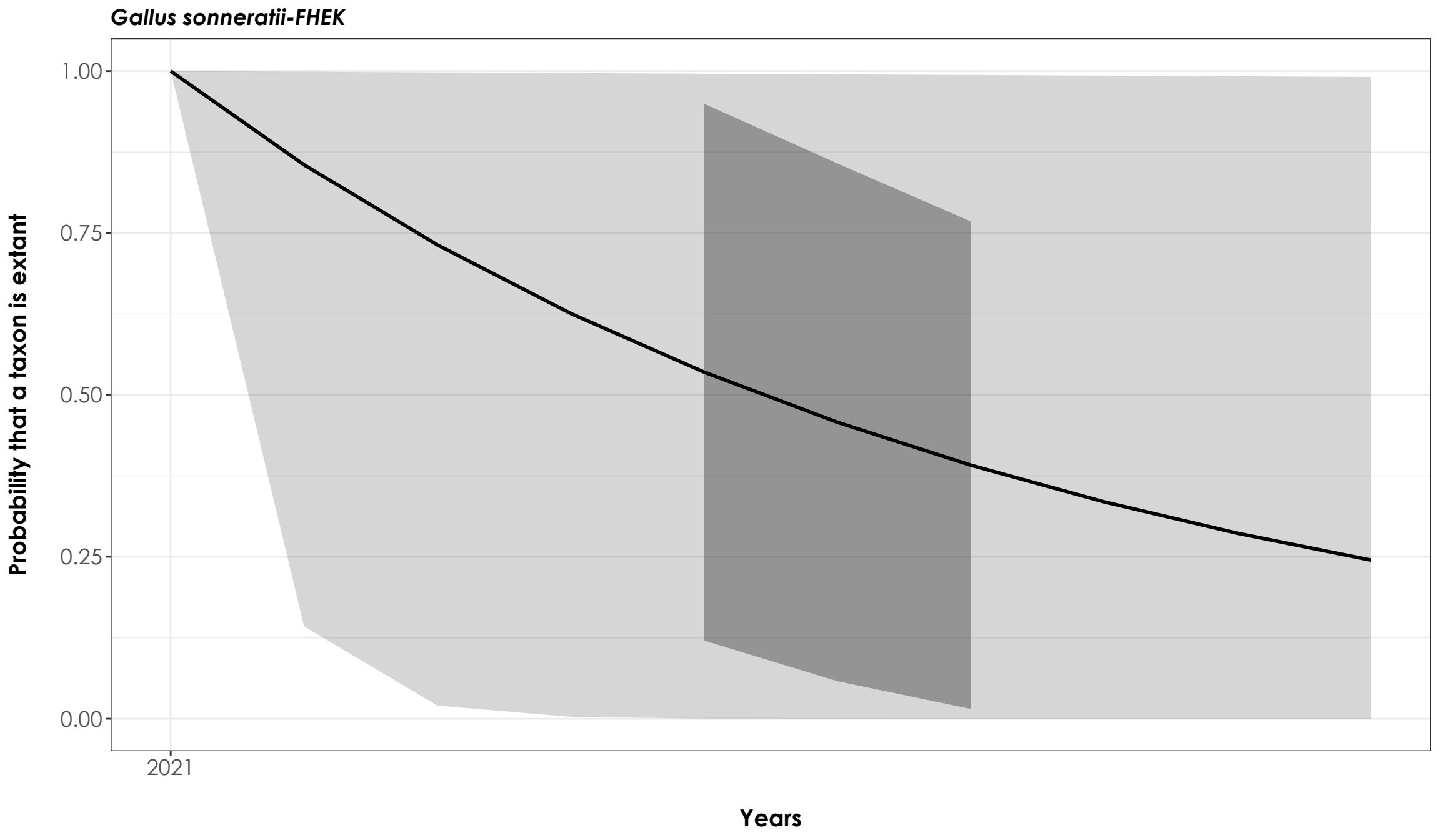

Gallus sonneratii-OTCM
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1881
1891
1901
1911
1921
1931
1941
1951
1961
1971
1981
1991
2001
2011
2021
Years

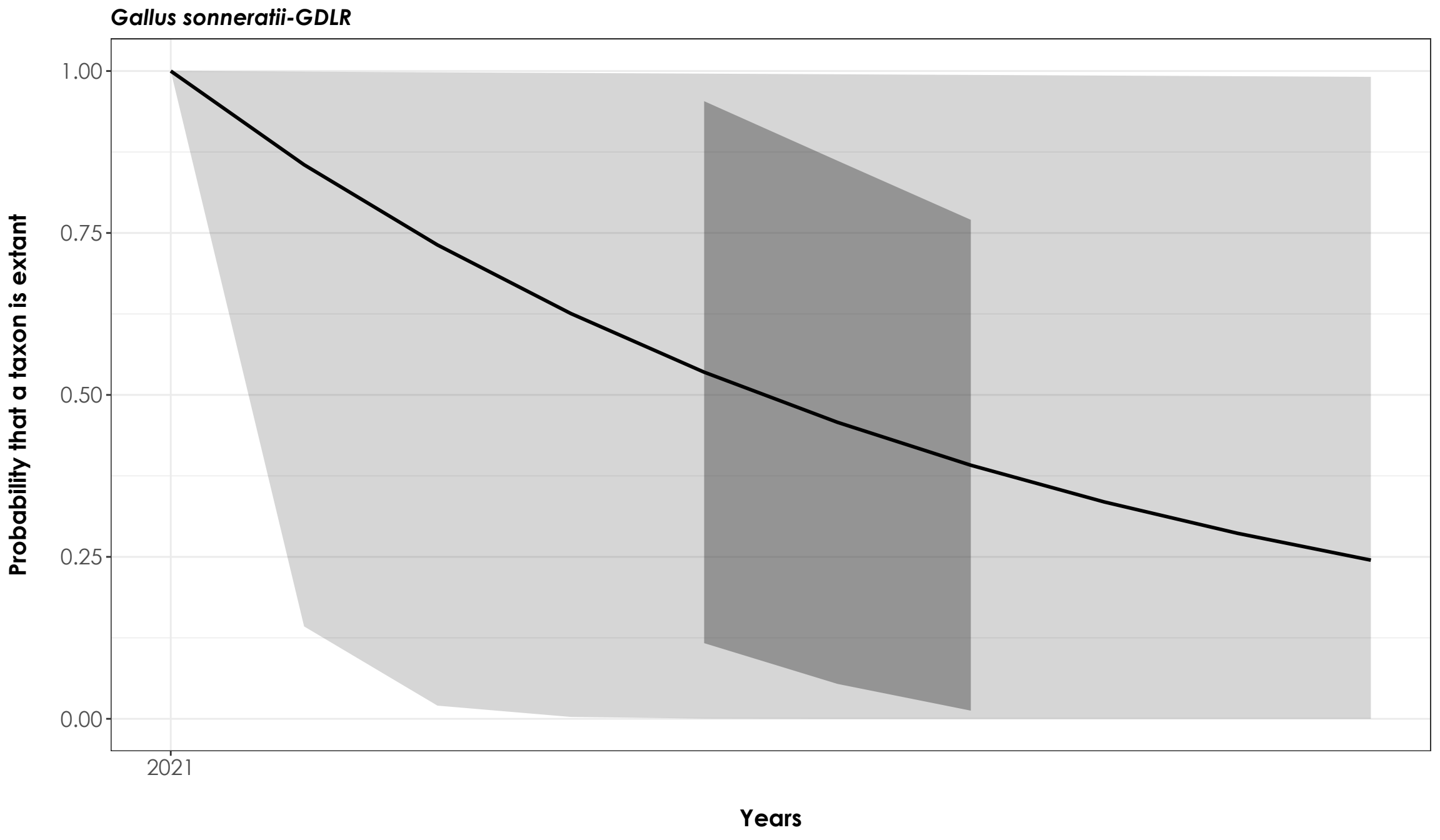

Gallus sonneratii-AVLC
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

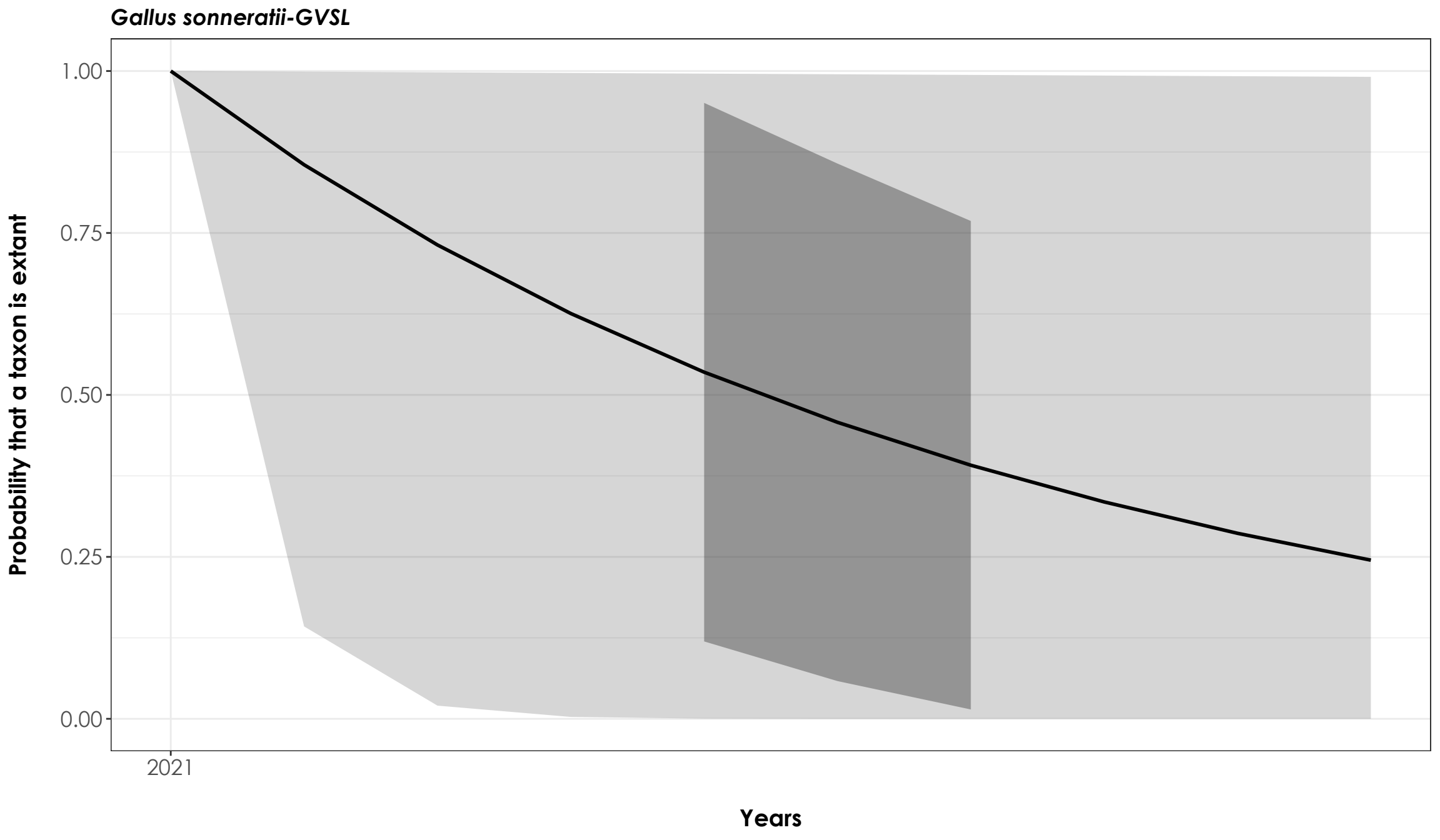

Gallus sonneratii-BVLR
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

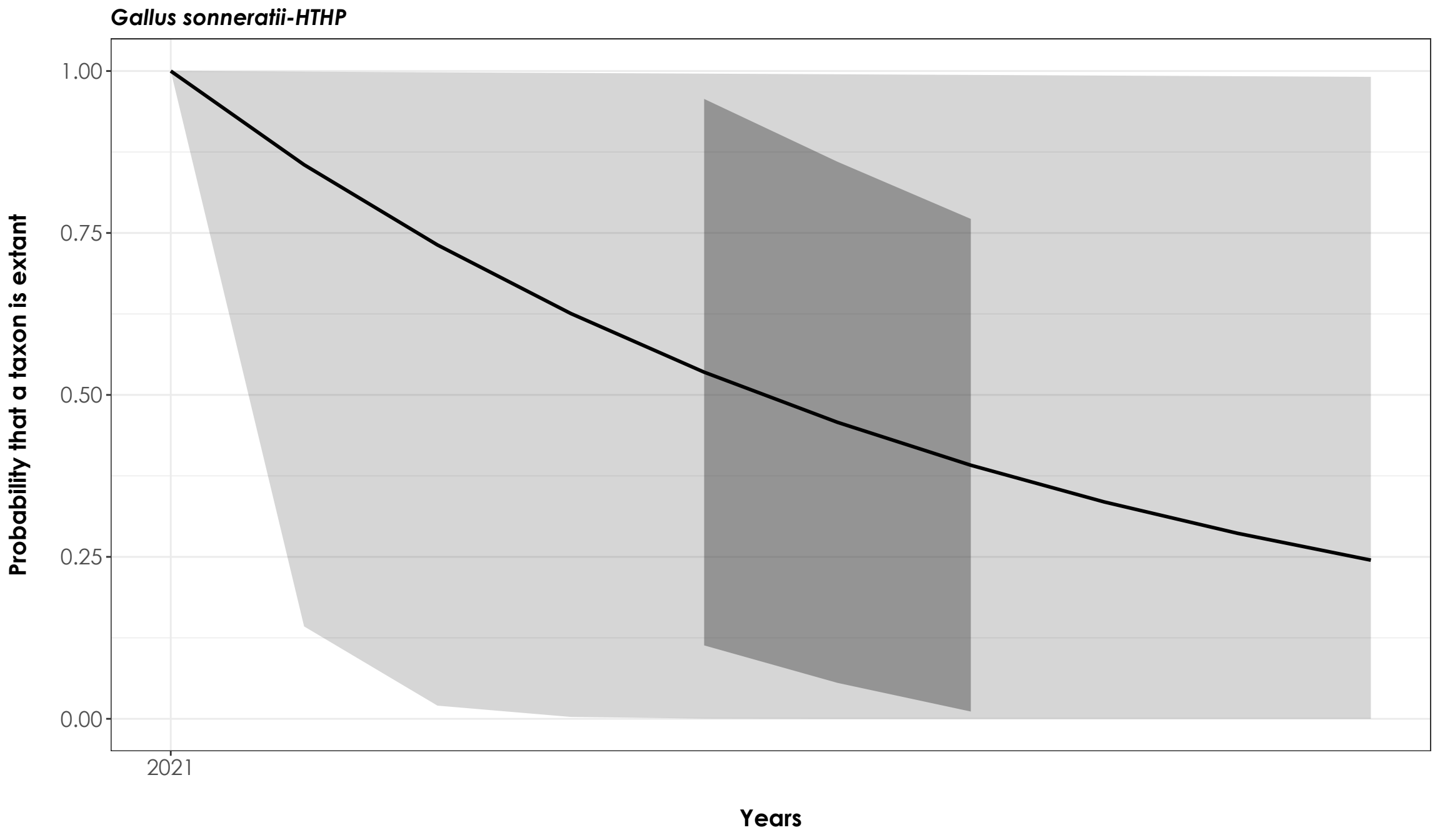

Gallus sonneratii-DDBT
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

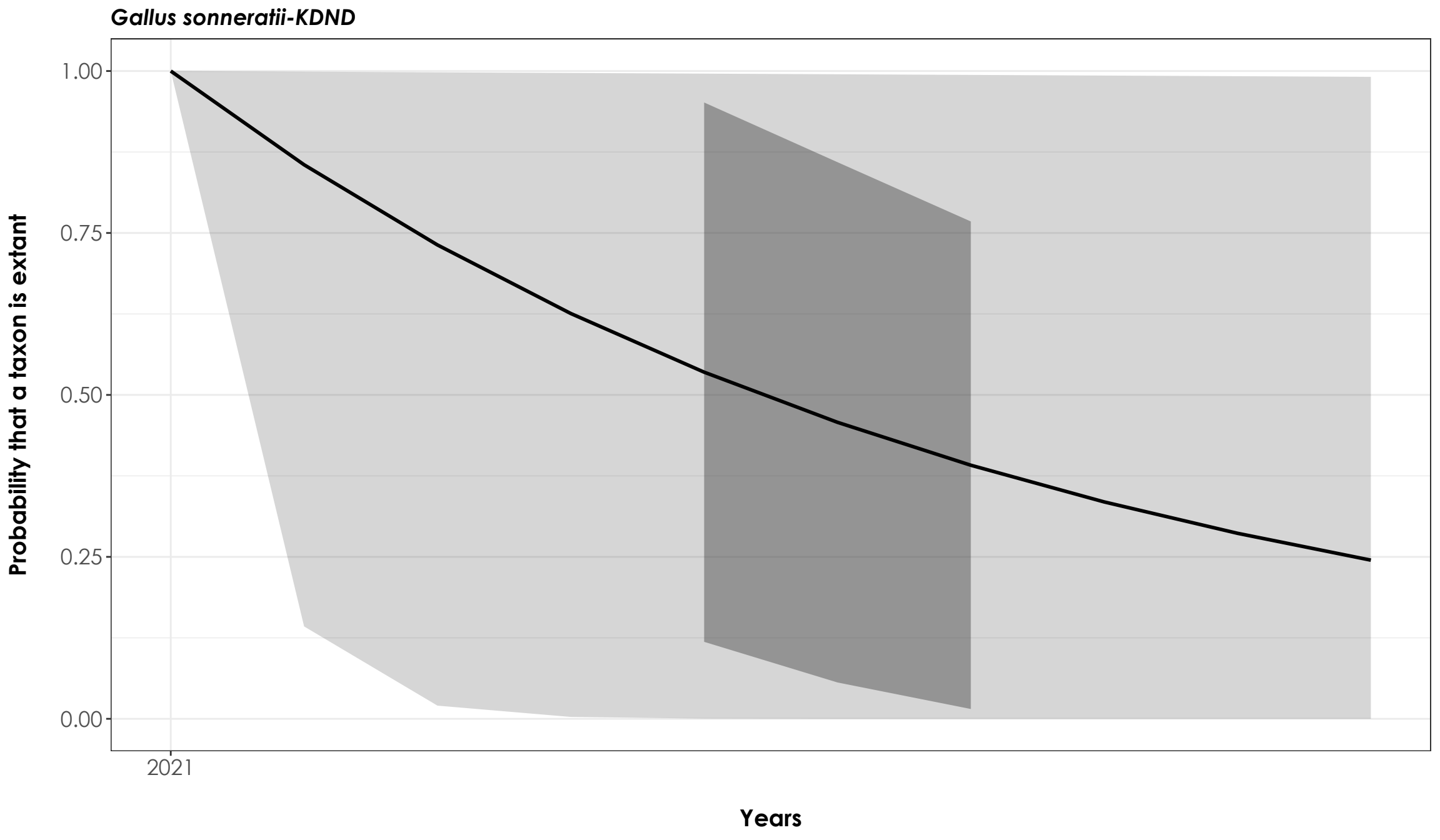

Gallus sonneratii-EMVL
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

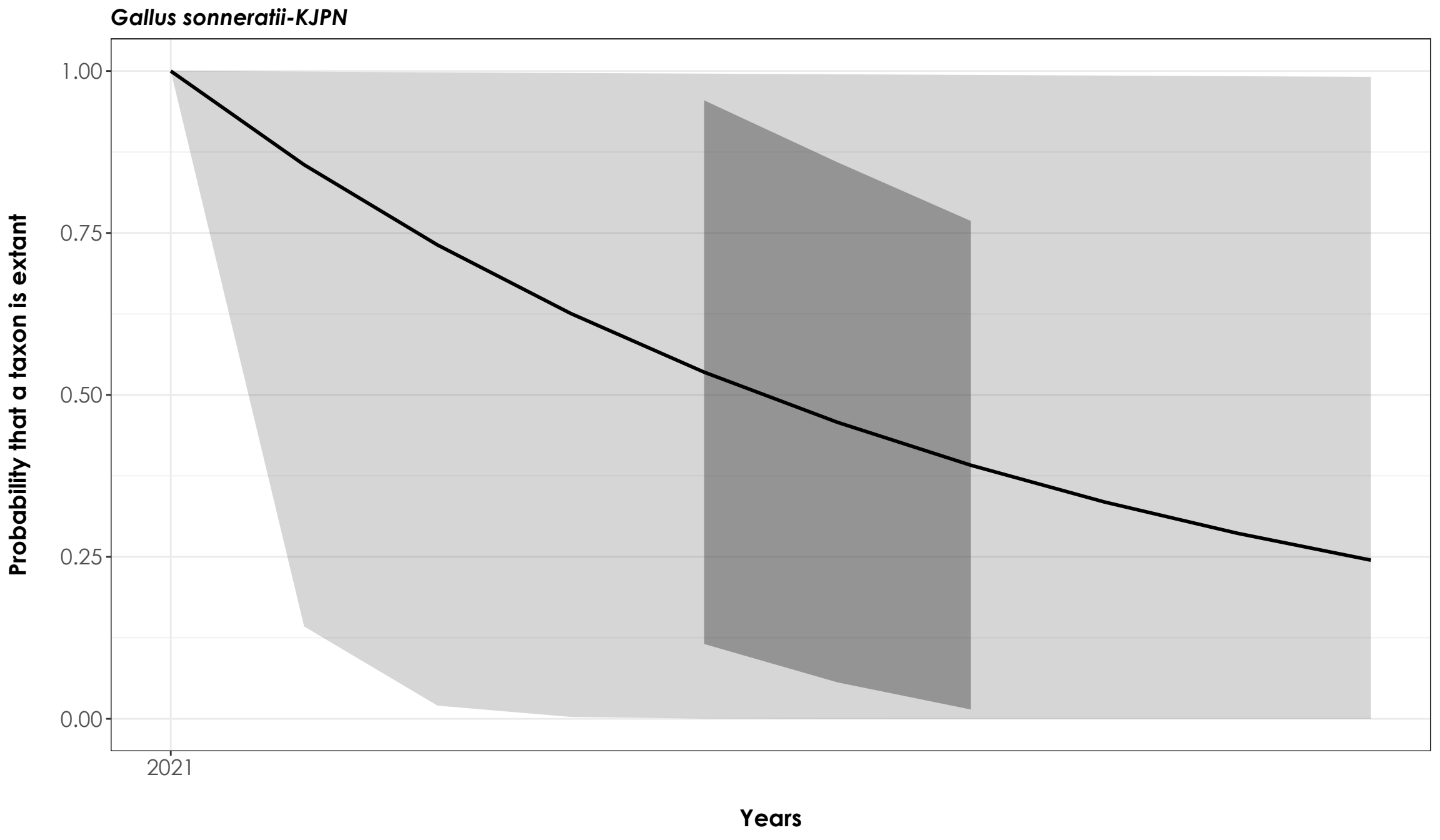

Gallus sonneratii-FHEK
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

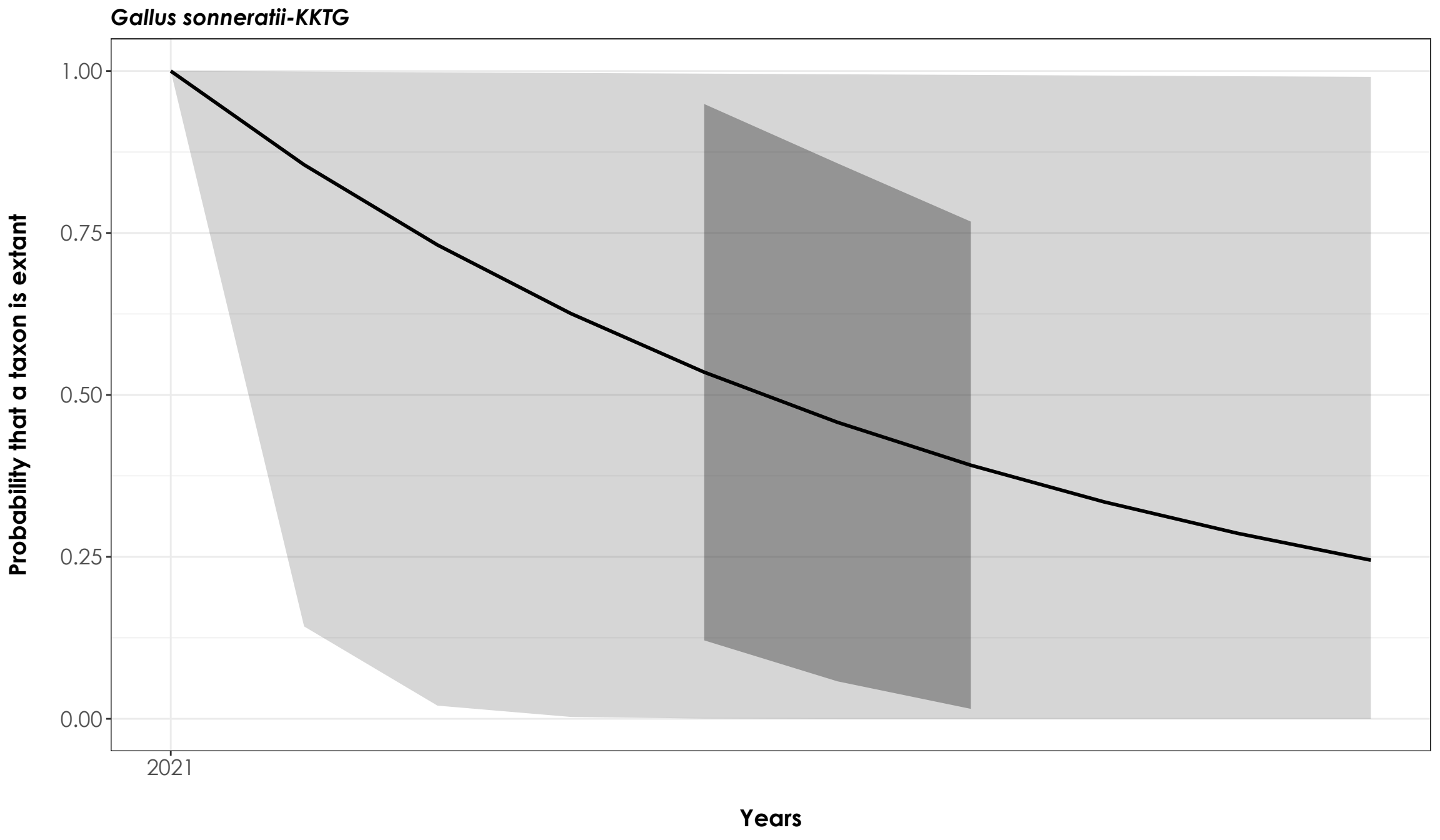

Gallus sonneratii-GDLR
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

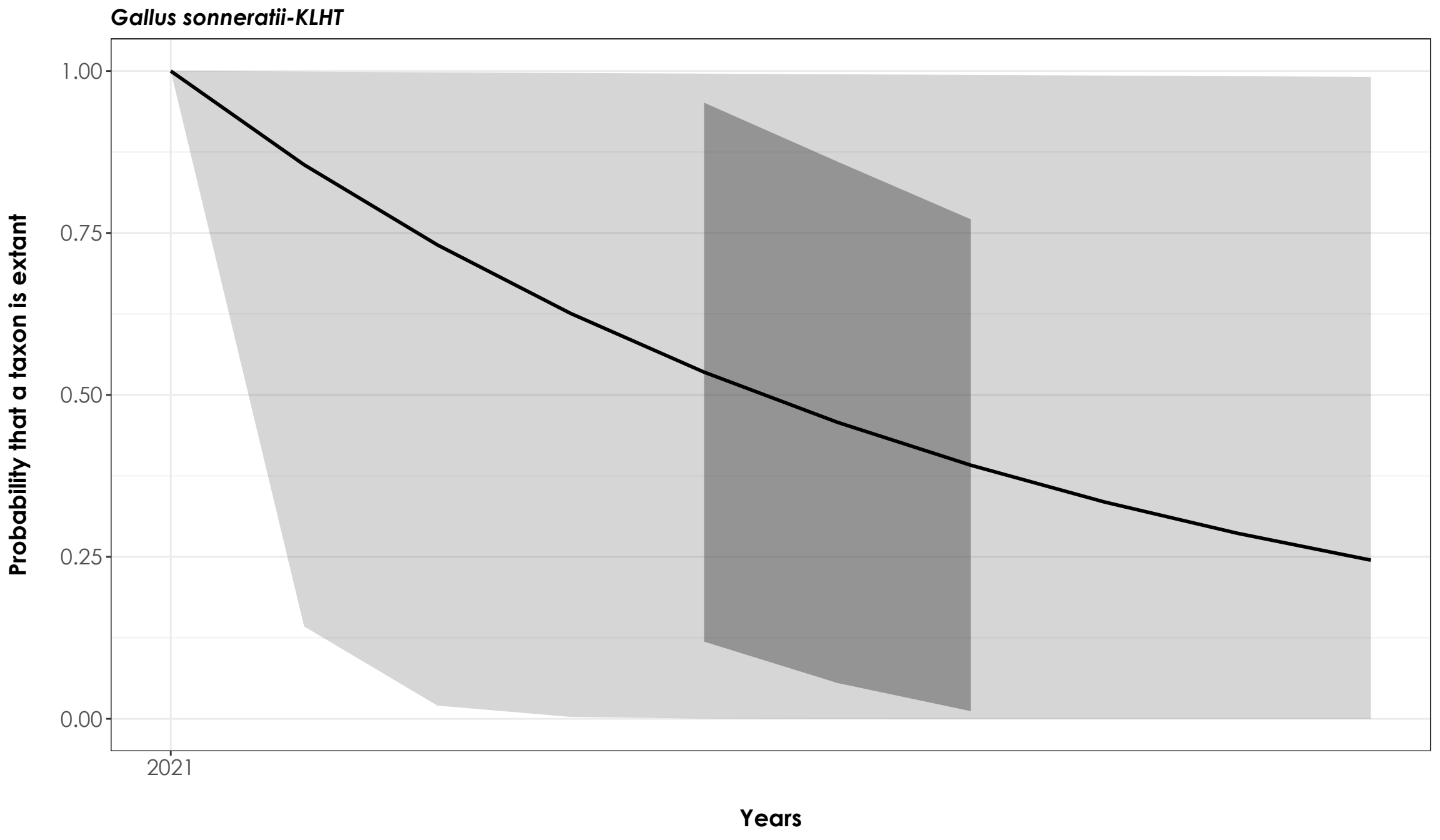

Gallus sonneratii-GVSL
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

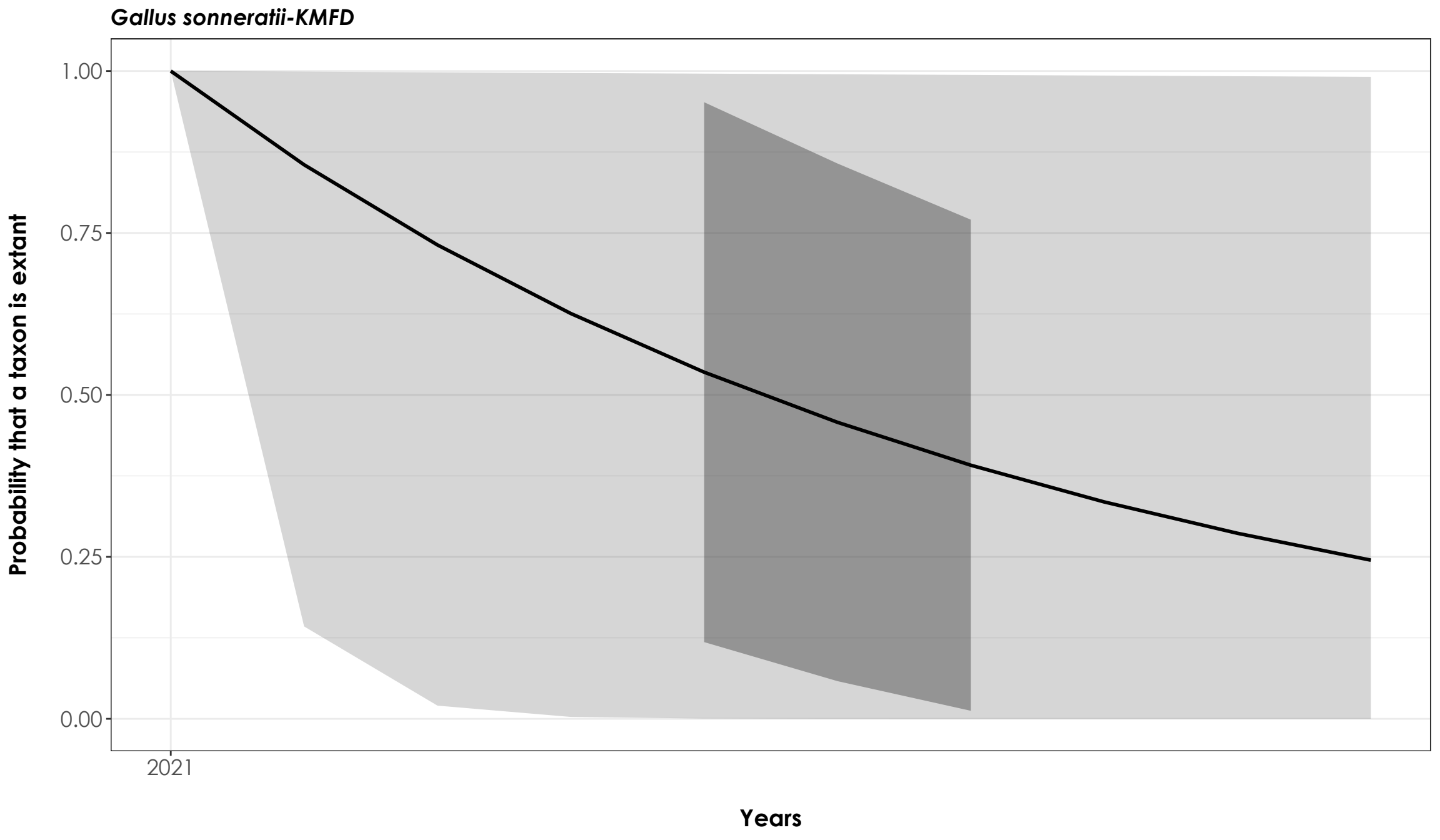

Gallus sonneratii-HTHP
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

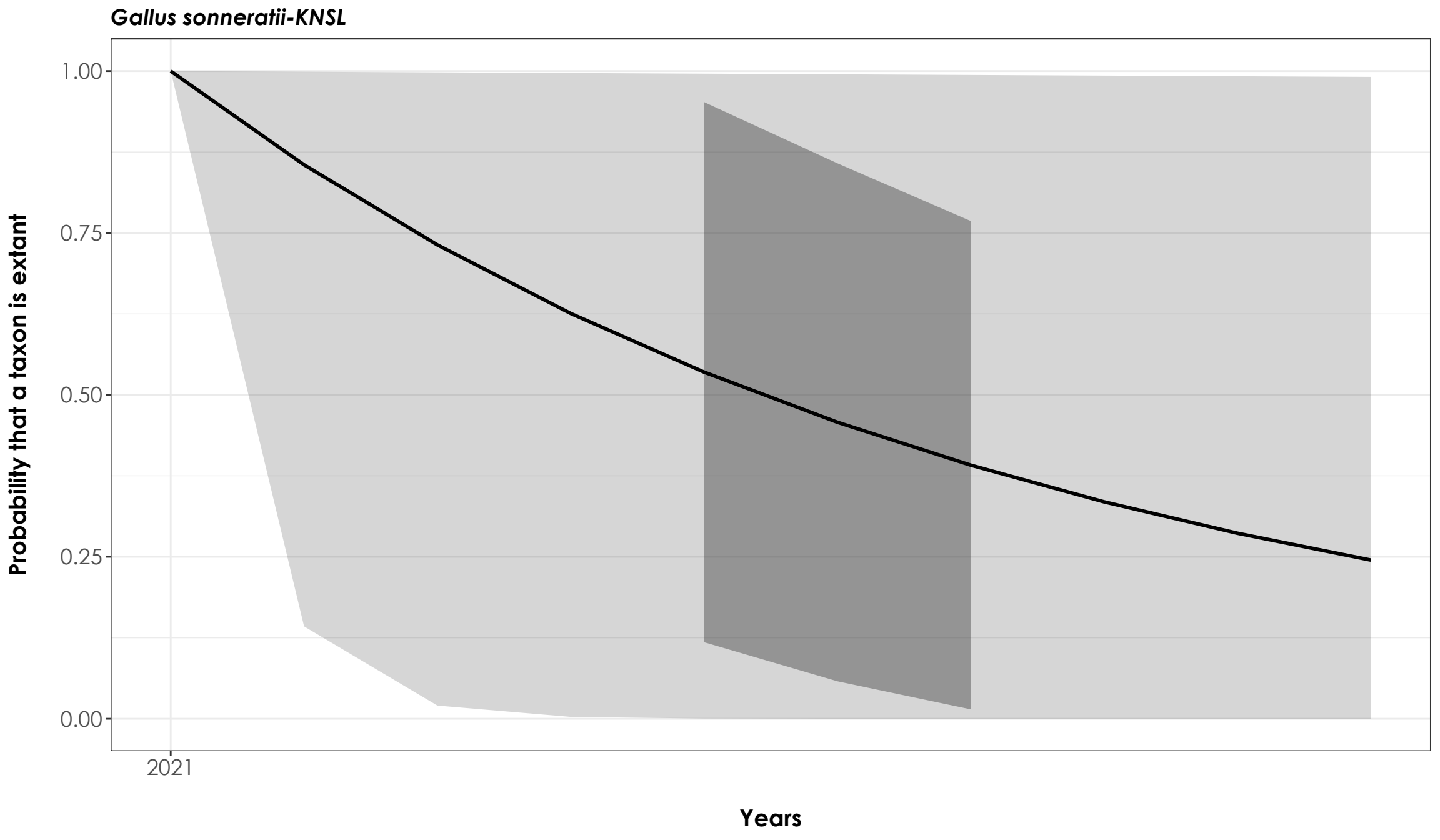

Gallus sonneratii-KDND
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

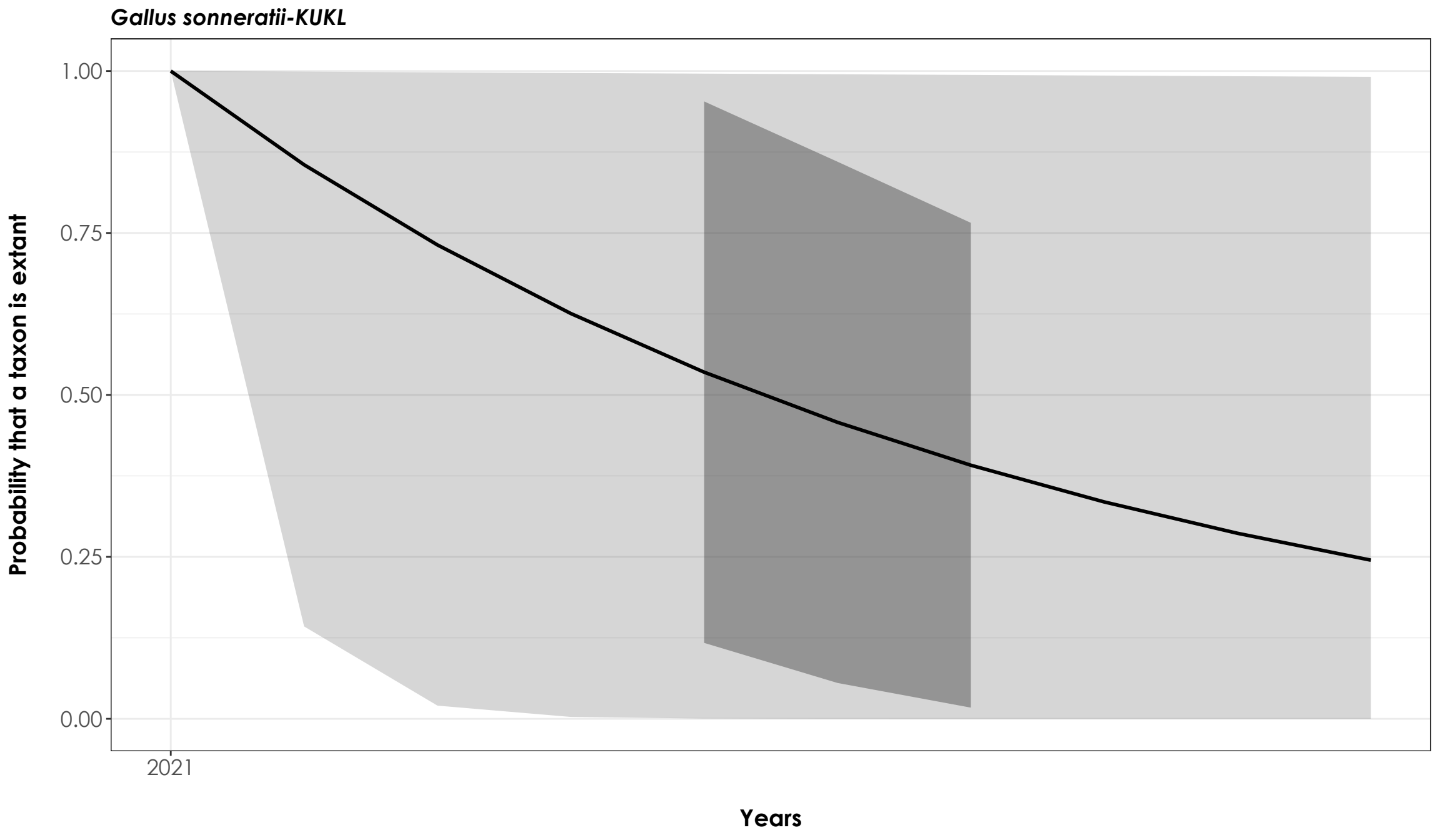

Gallus sonneratii-KJPN
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

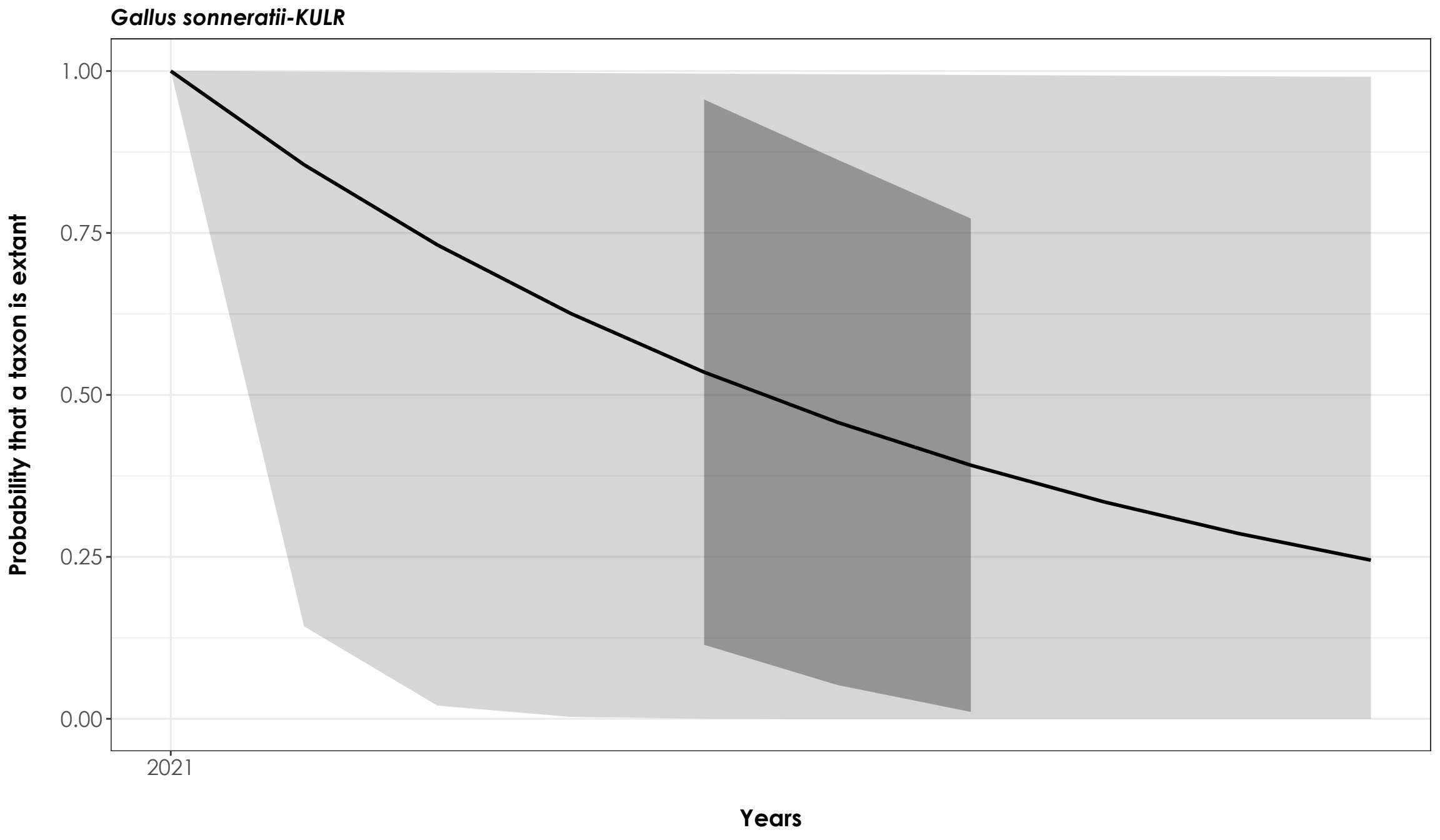

Gallus sonneratii-KKTG
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

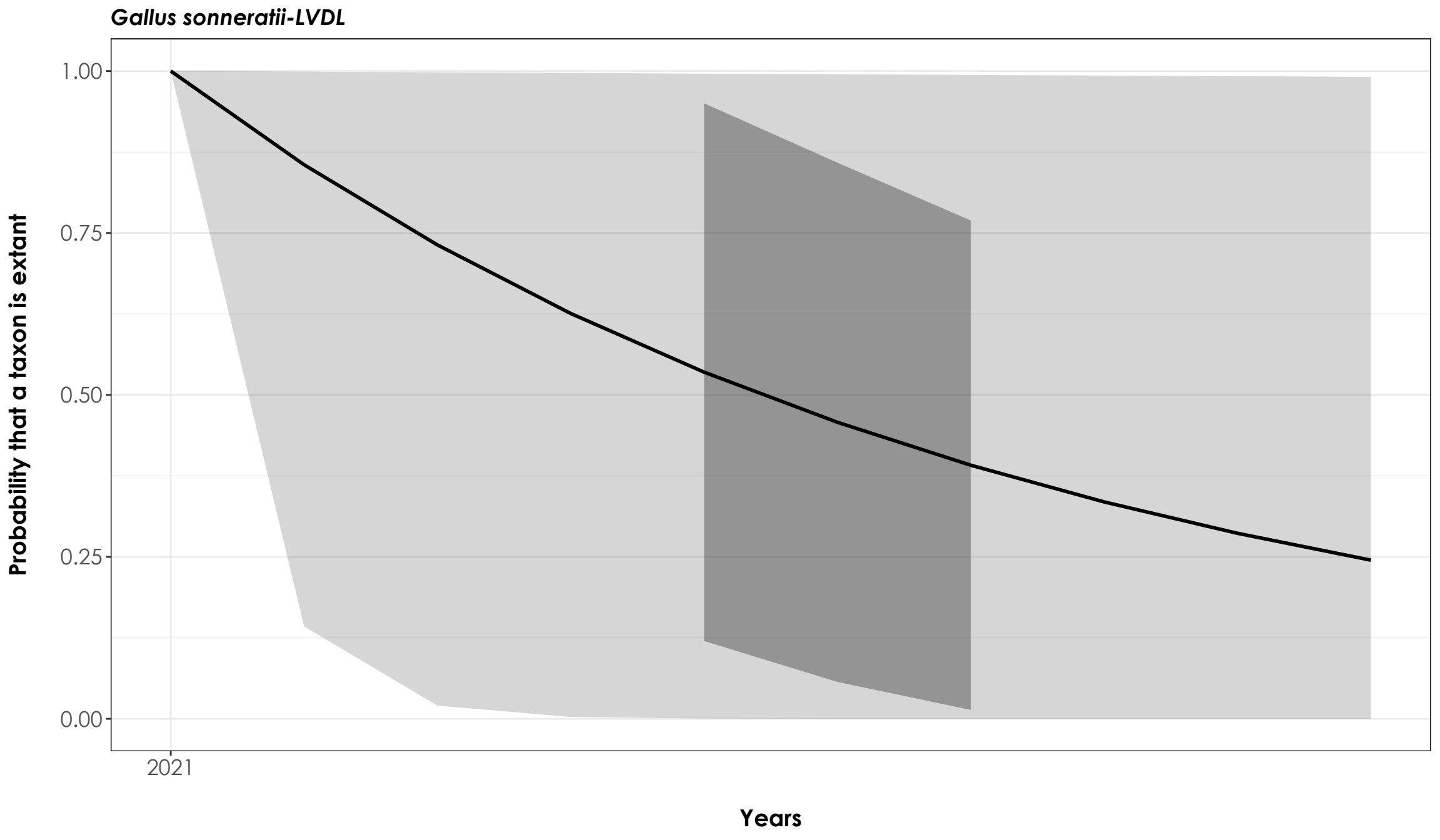

Gallus sonneratii-KLHT
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

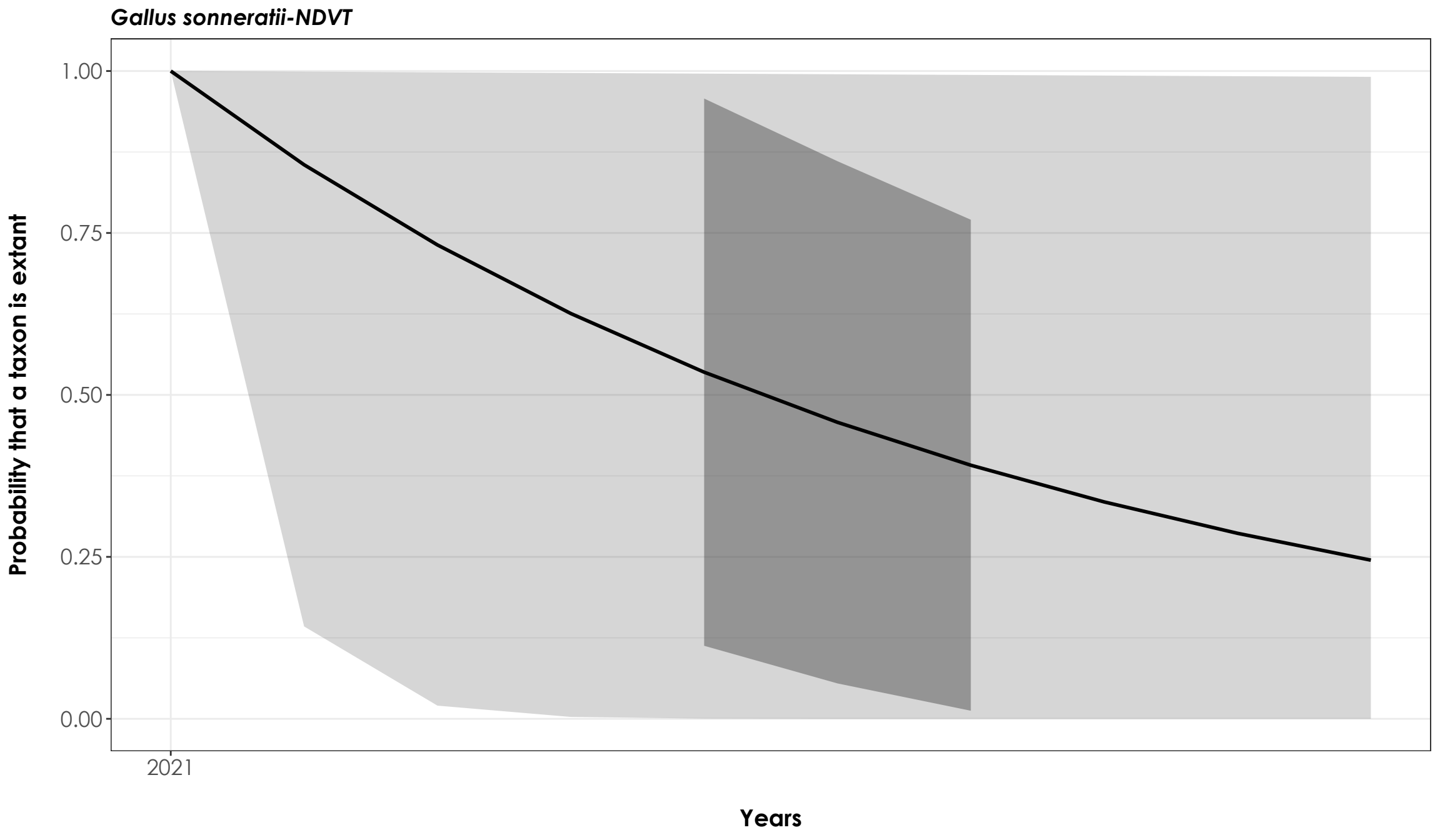

Gallus sonneratii-KMFD
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

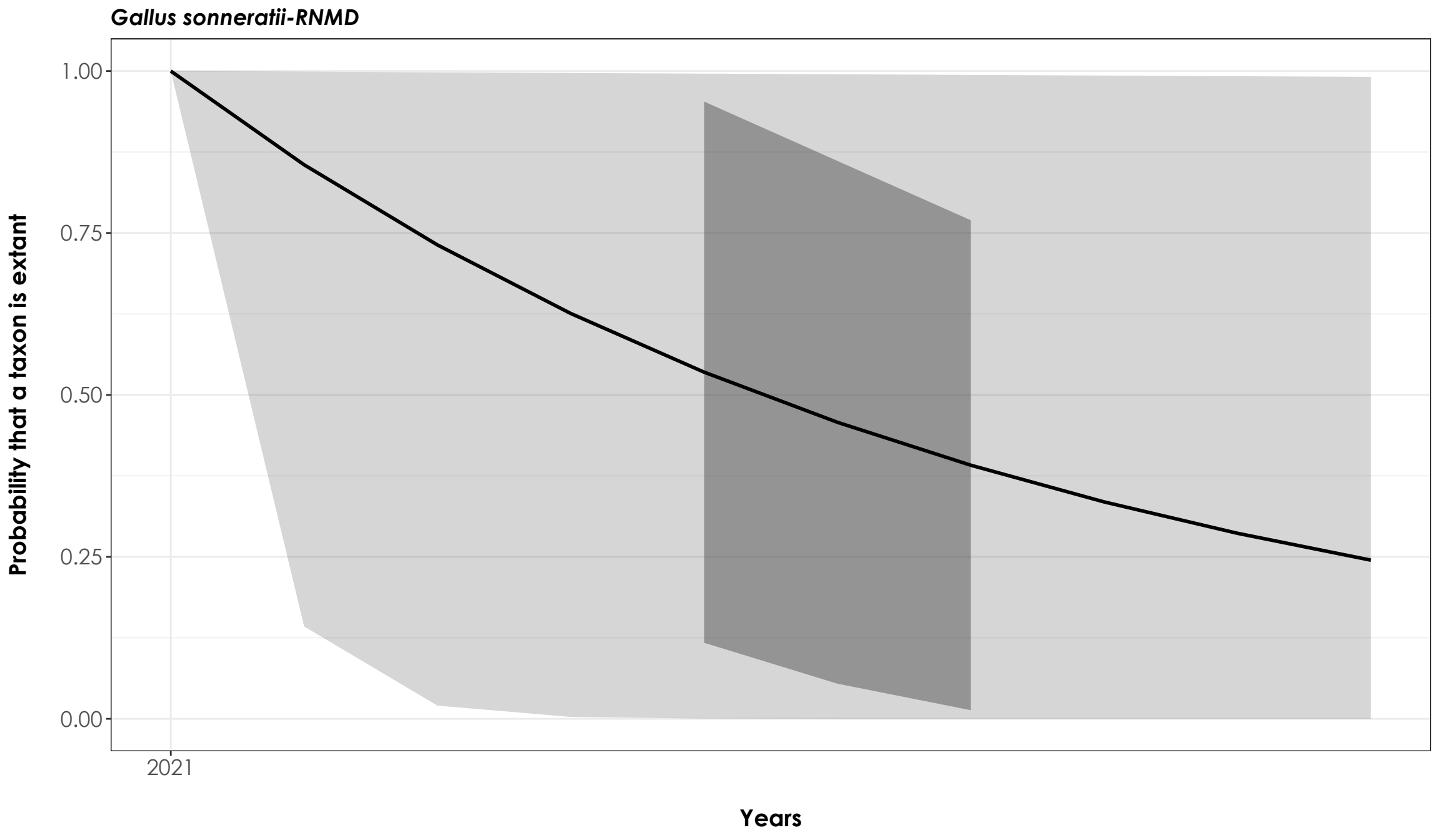

Gallus sonneratii-KNSL
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

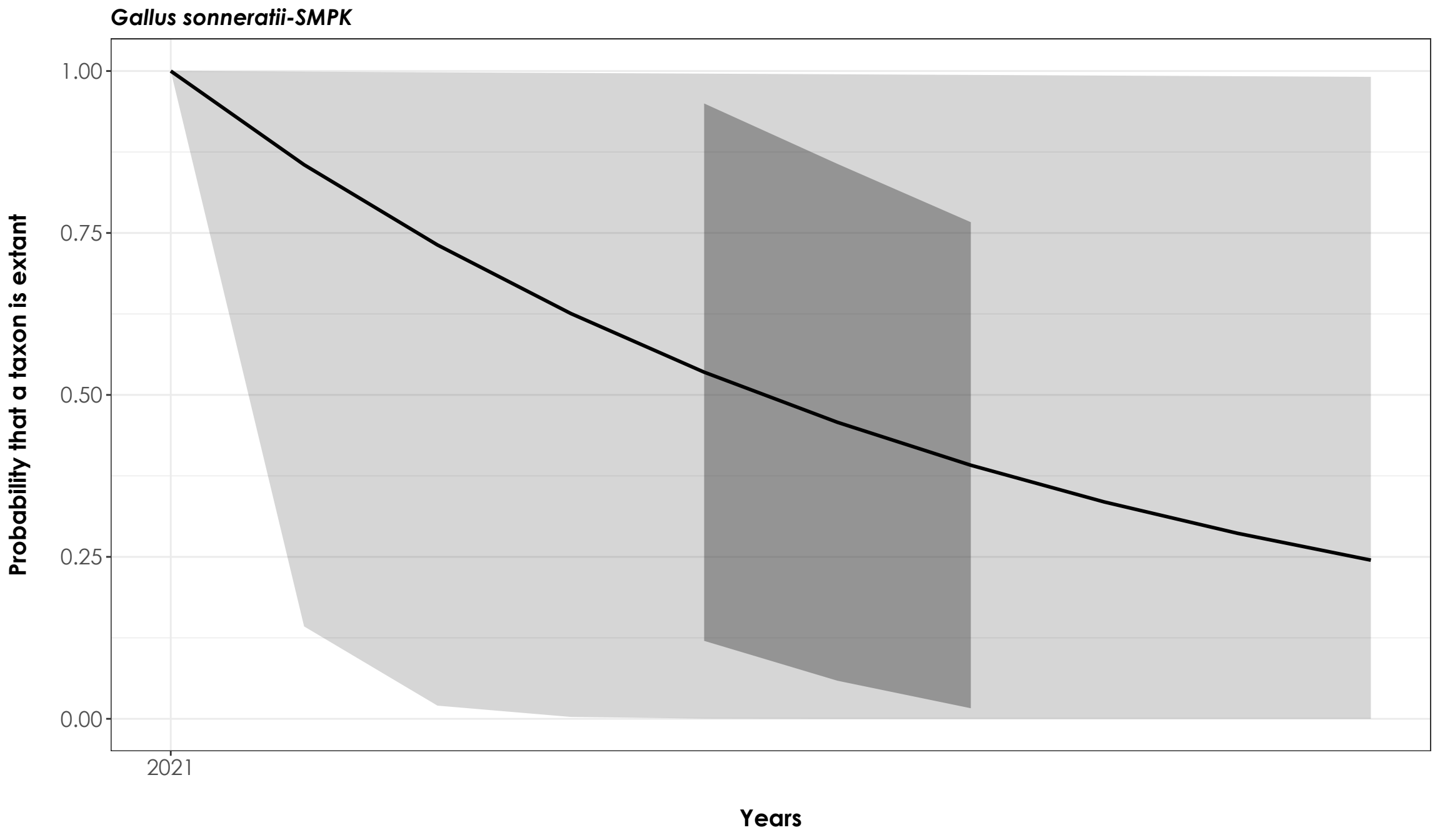

Gallus sonneratii-KUKL
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

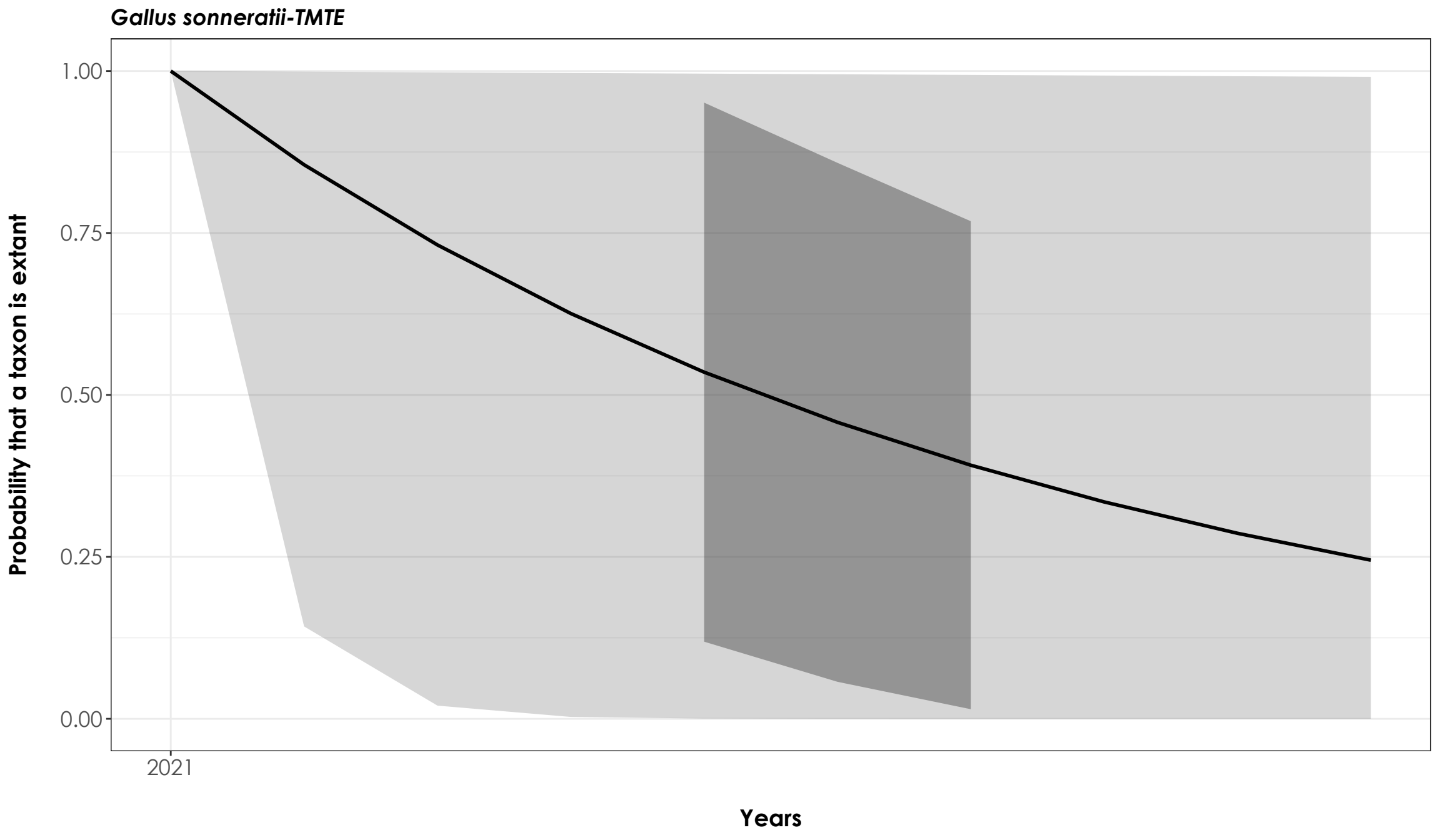

Gallus sonneratii-KULR
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

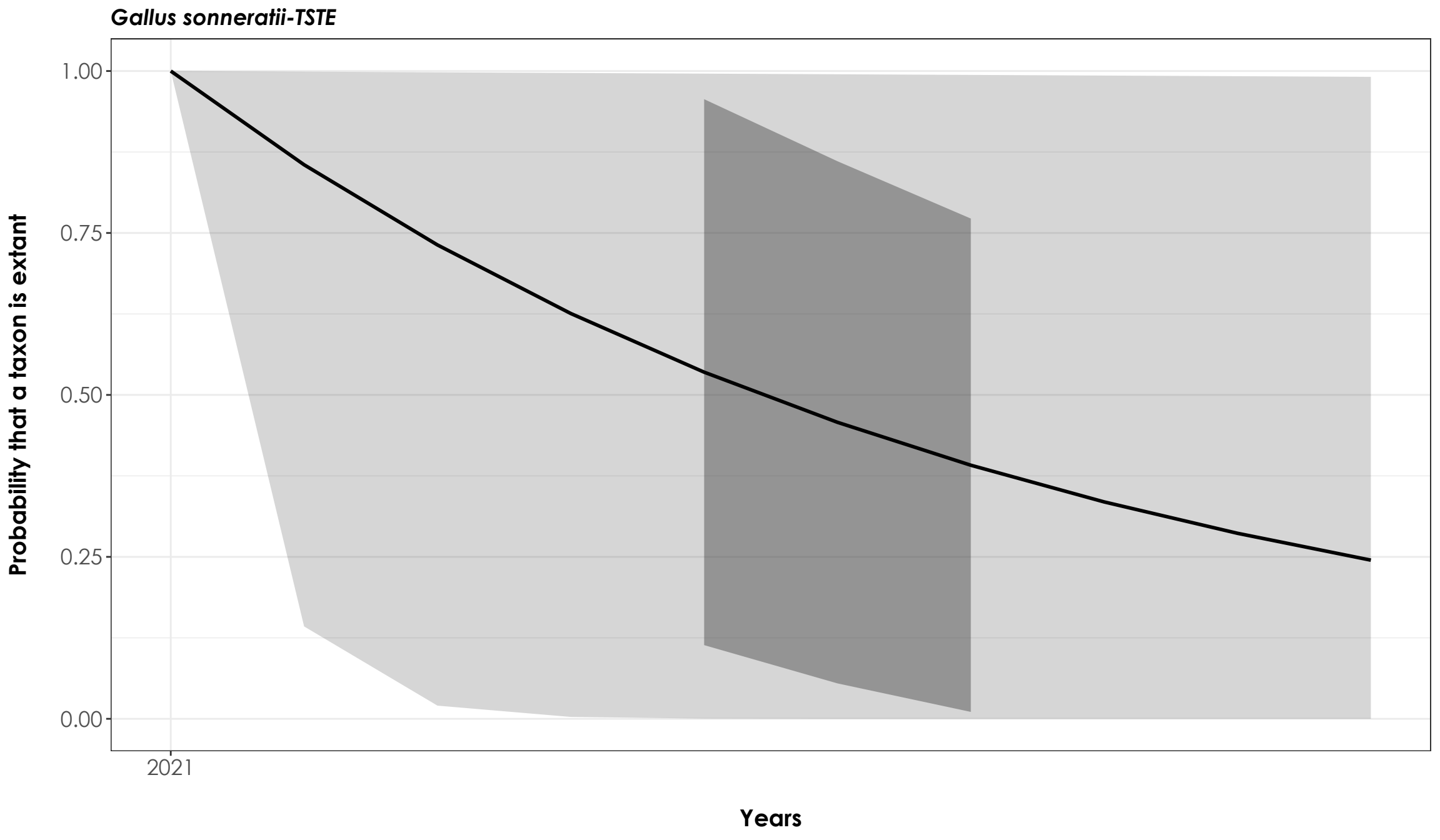

Gallus sonneratii-LVDL
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

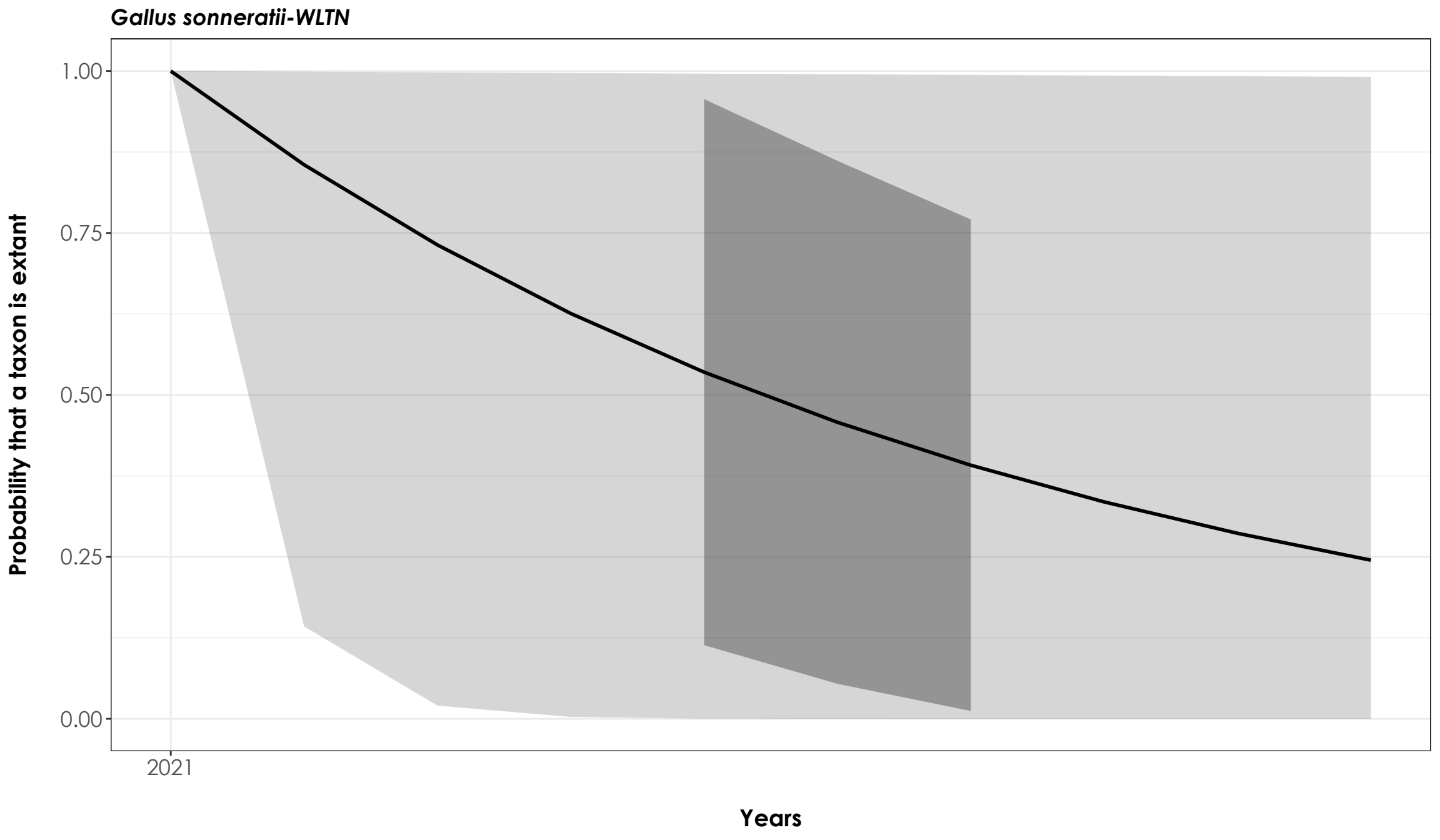

Gallus sonneratii-NDVT
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

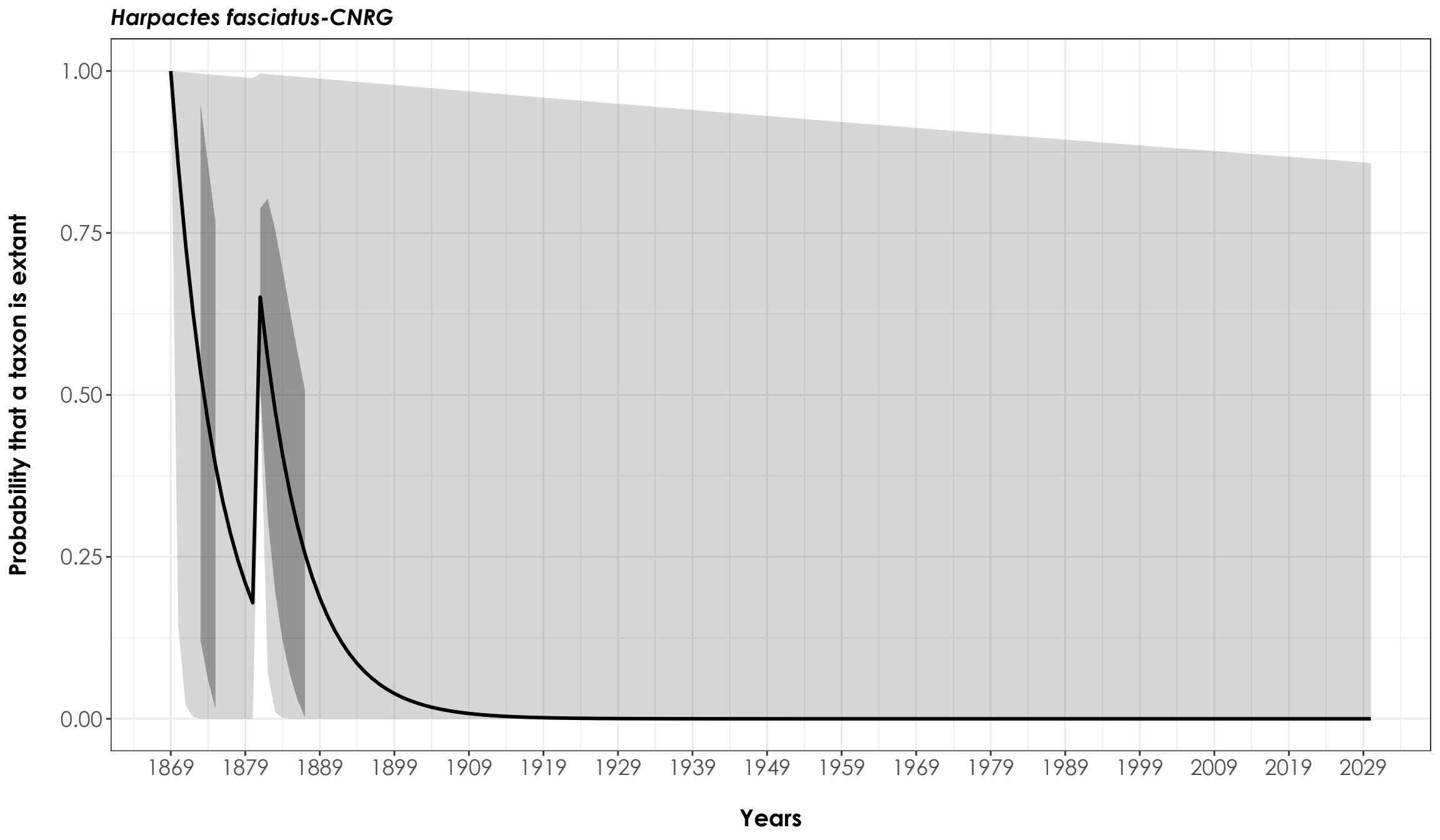

Gallus sonneratii-RNMD
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

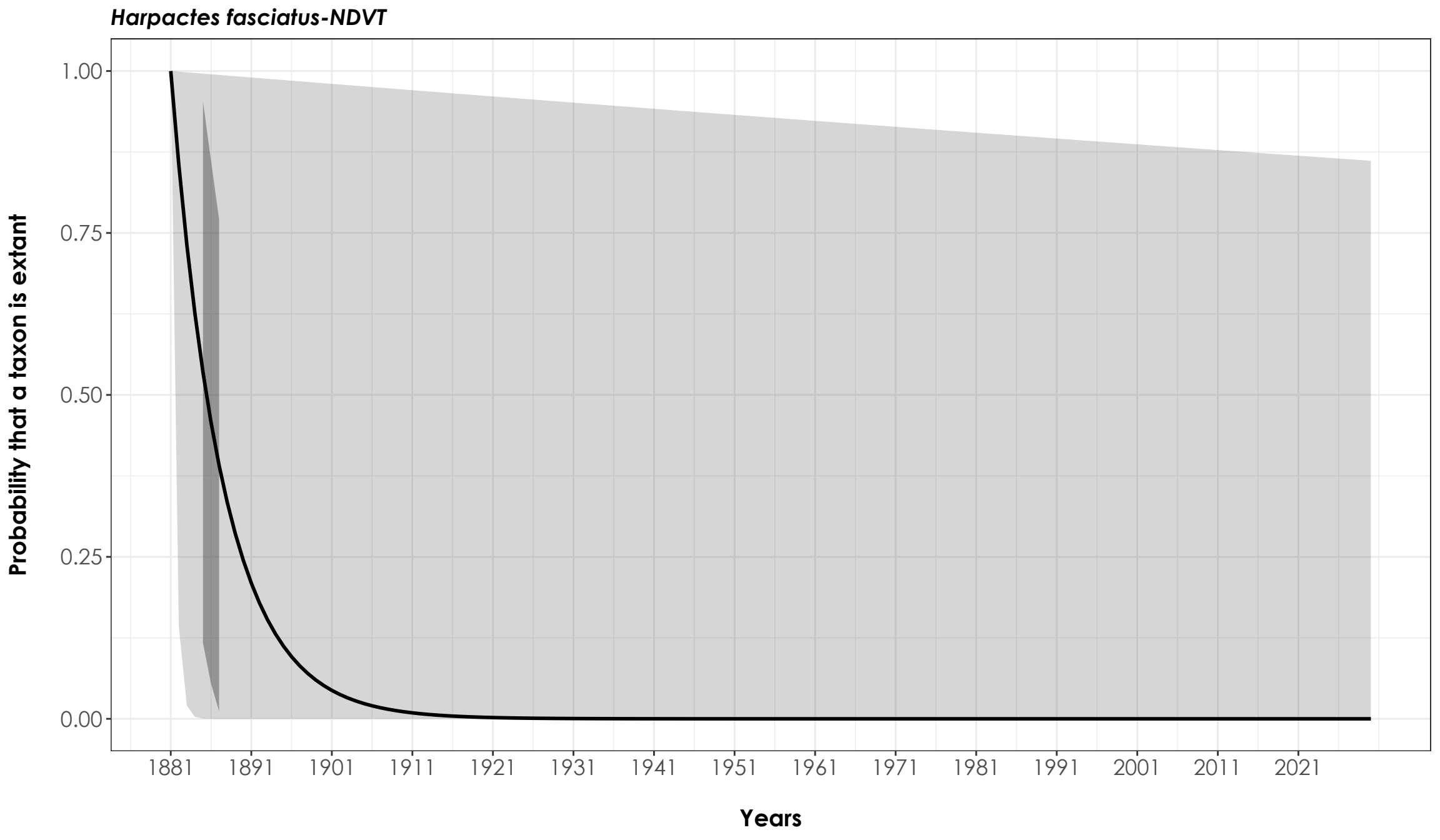

Gallus sonneratii-SMPK
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

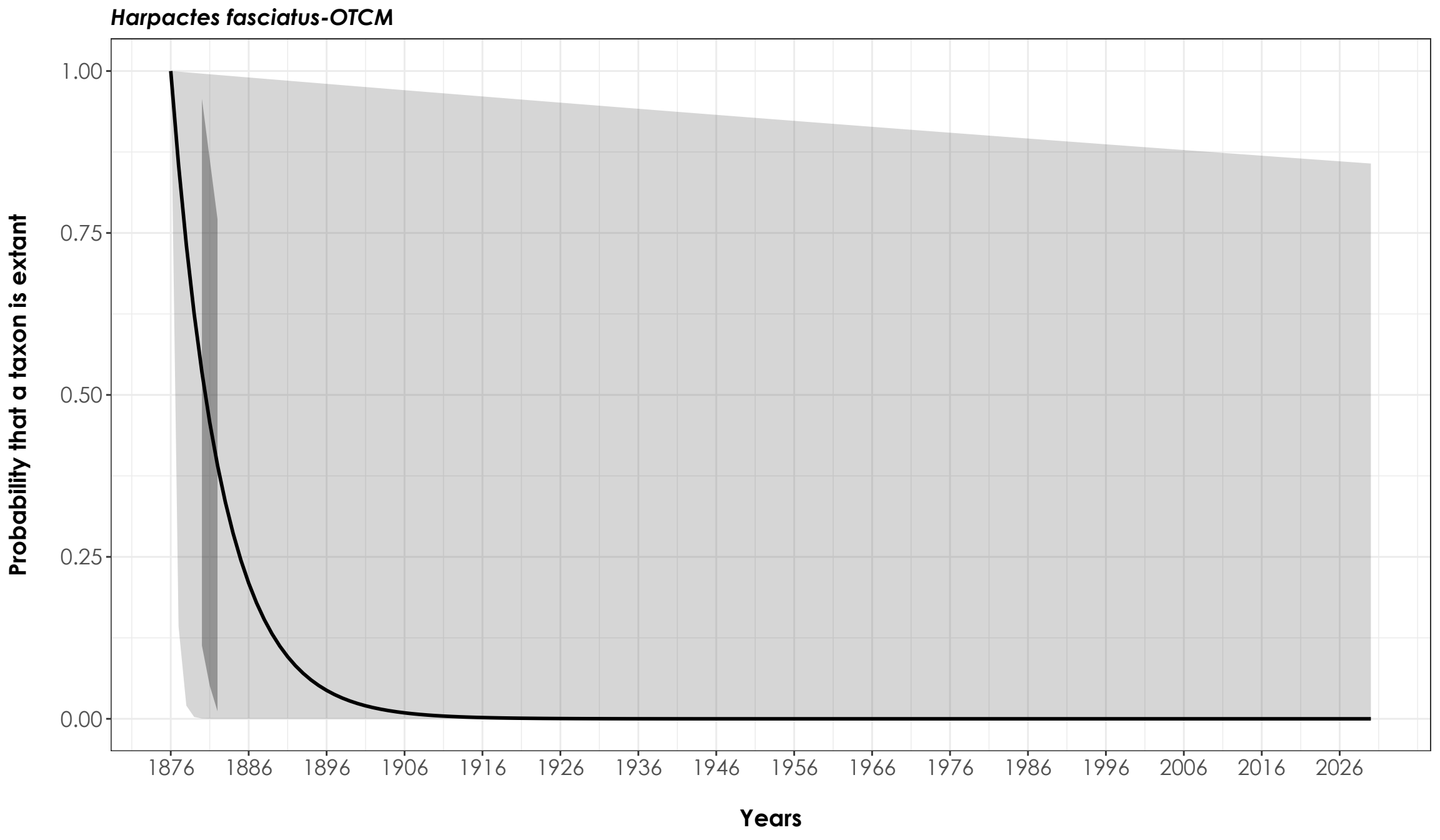

Gallus sonneratii-TMTE
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

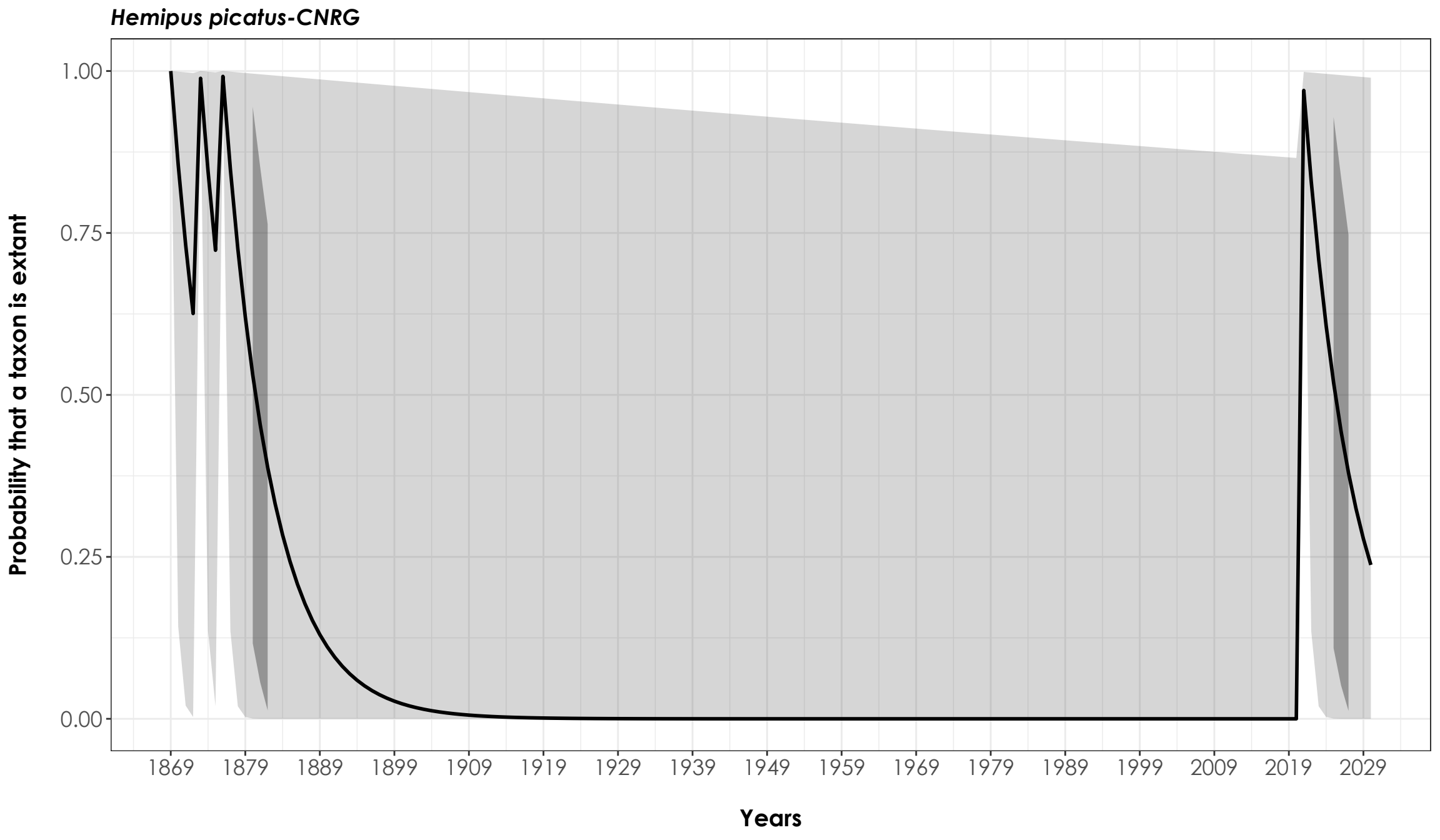

Gallus sonneratii-TSTE
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

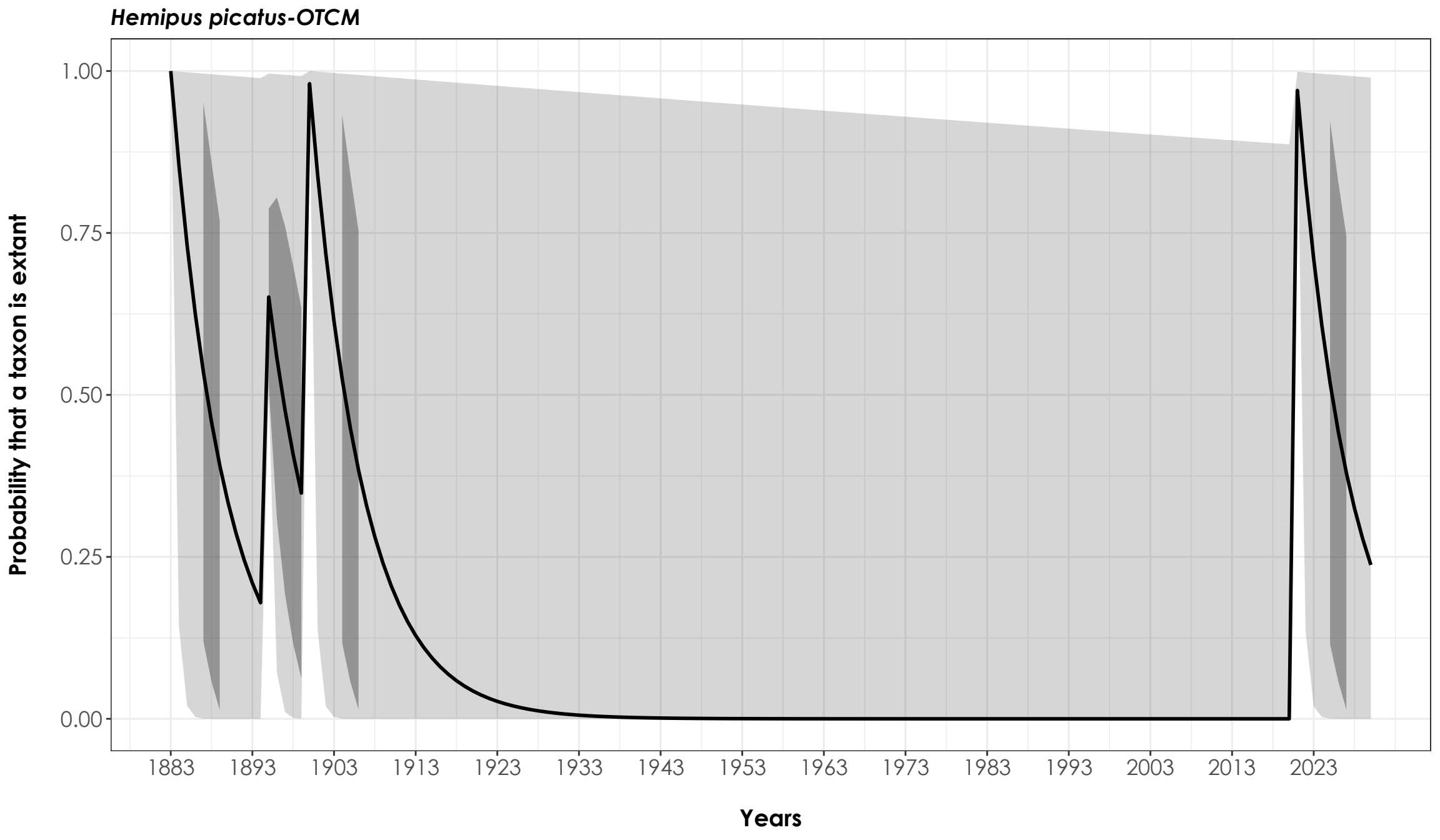

Gallus sonneratii-WLTN
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

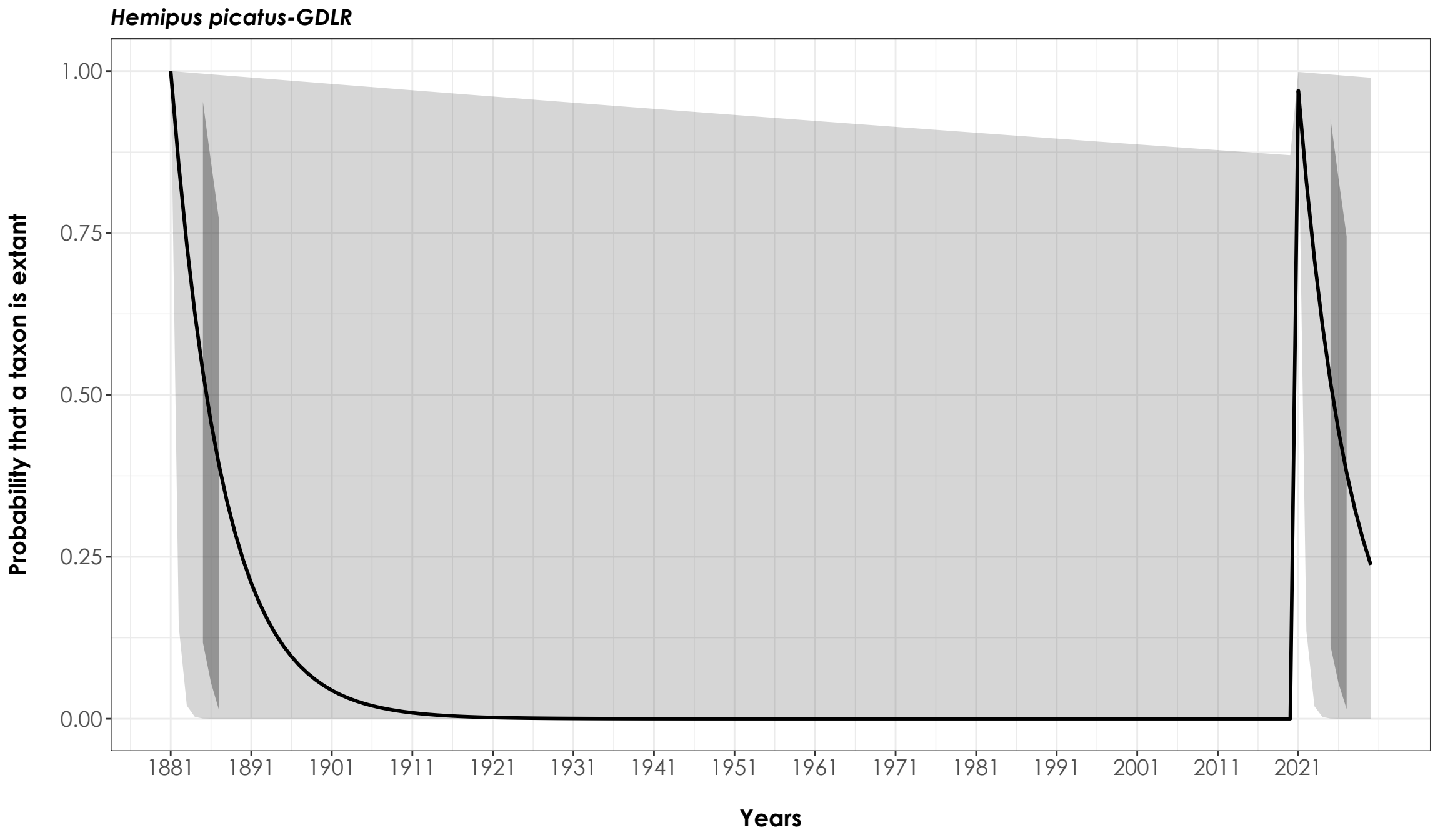

Harpactes fasciatus-CNRG
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1869
1879
1889
1899
1909
1919
1929
1939
1949
1959
1969
1979
1989
1999
2009
2019
2029
Years

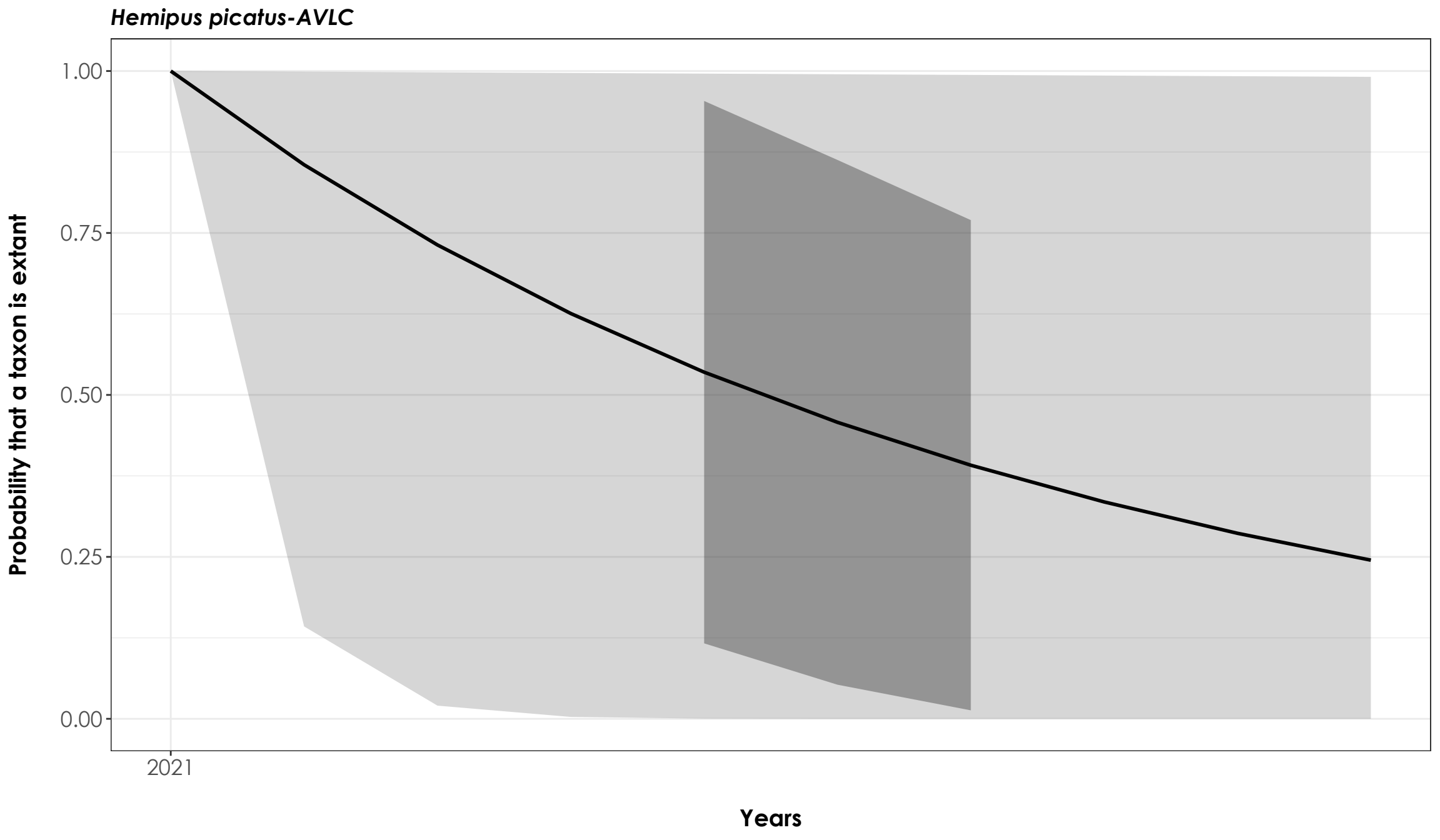

Harpactes fasciatus-NDVT
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1881
1891
1901
1911
1921
1931
1941
1951
1961
1971
1981
1991
2001
2011
2021
Years

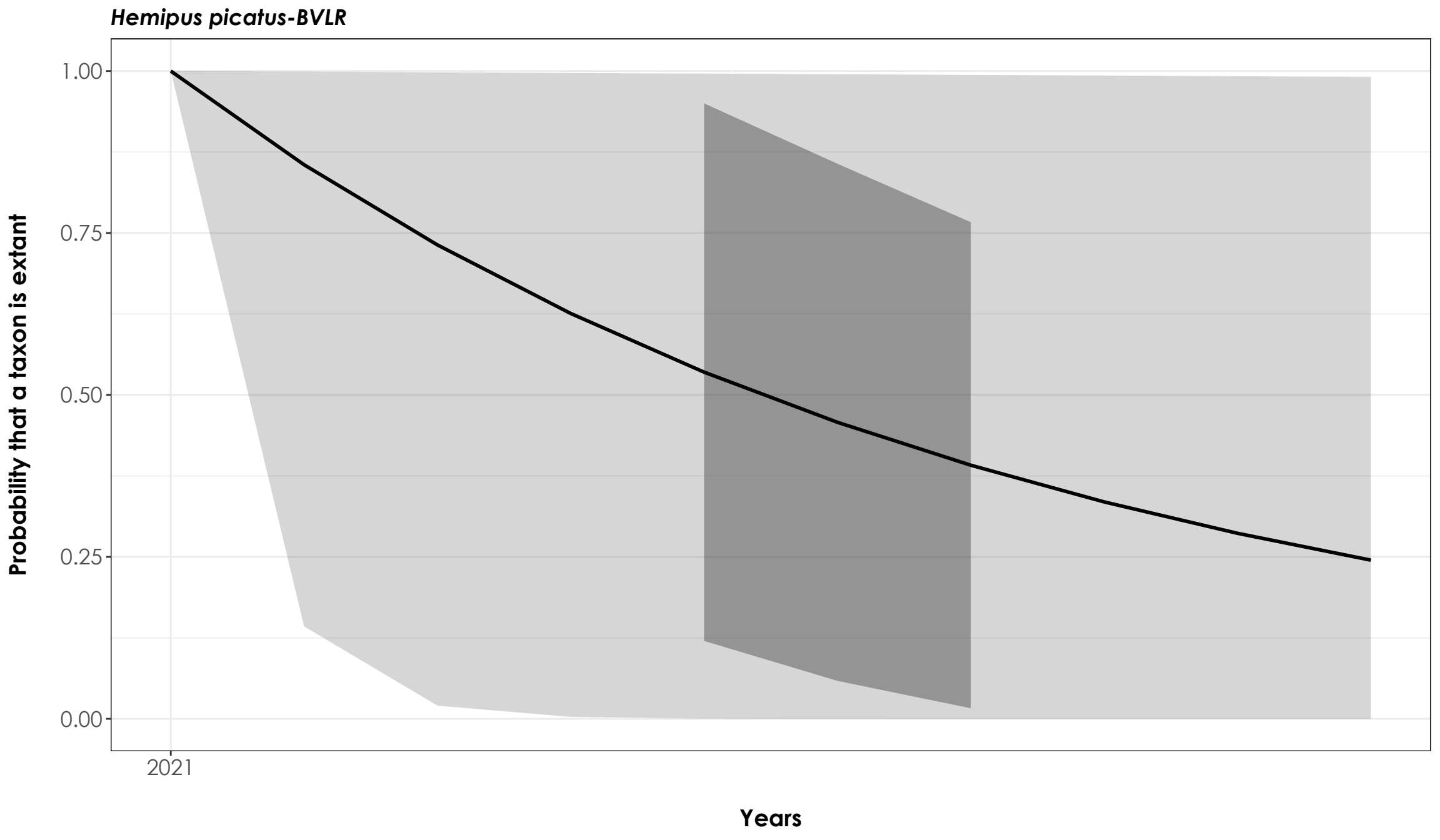

Harpactes fasciatus-OTCM
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1876
1886
1896
1906
1916
1926
1936
1946
1956
1966
1976
1986
1996
2006
2016
2026
Years

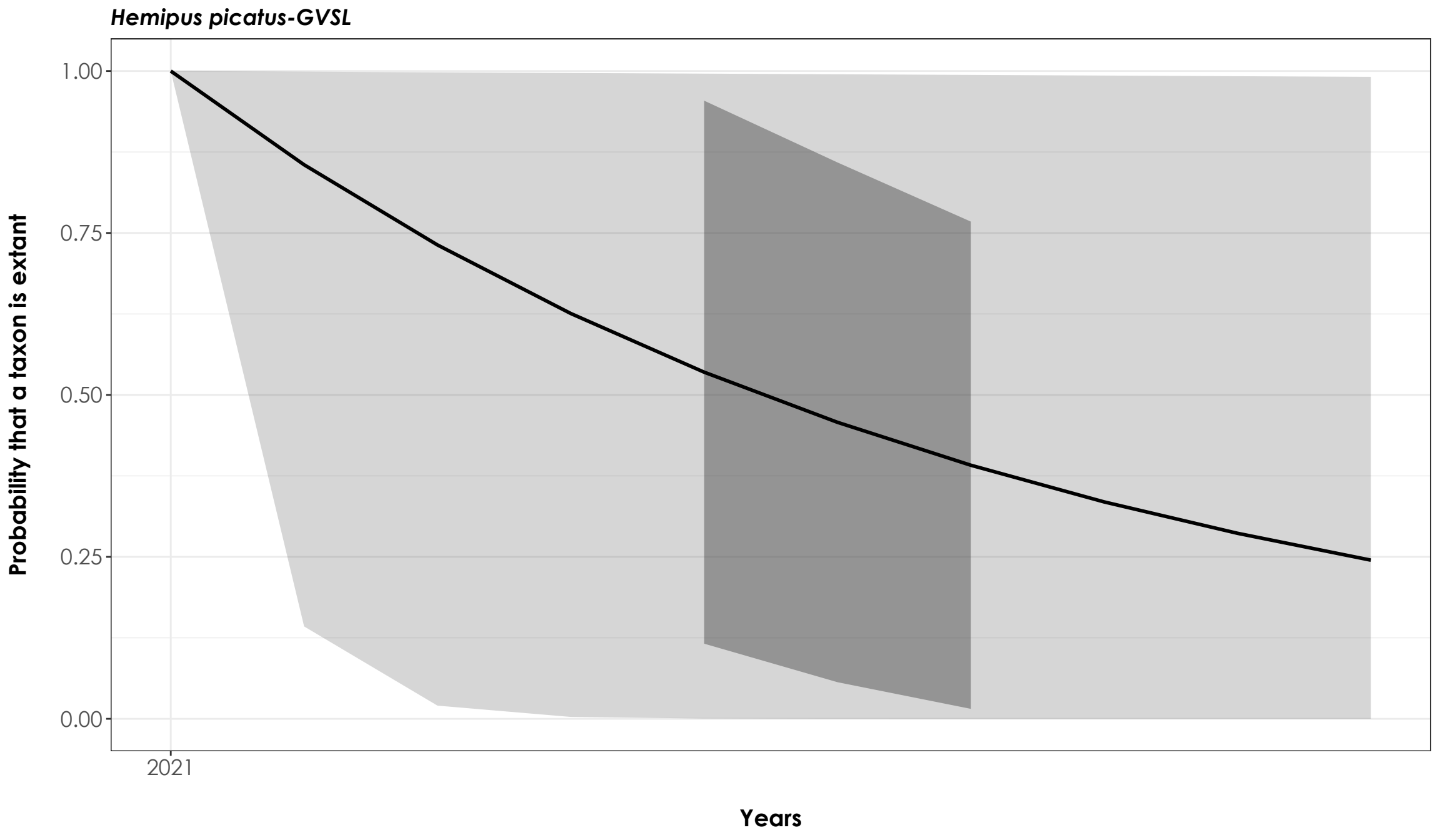

Hemipus picatus-CNRG
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1869
1879
1889
1899
1909
1919
1929
1939
1949
1959
1969
1979
1989
1999
2009
2019
2029
Years

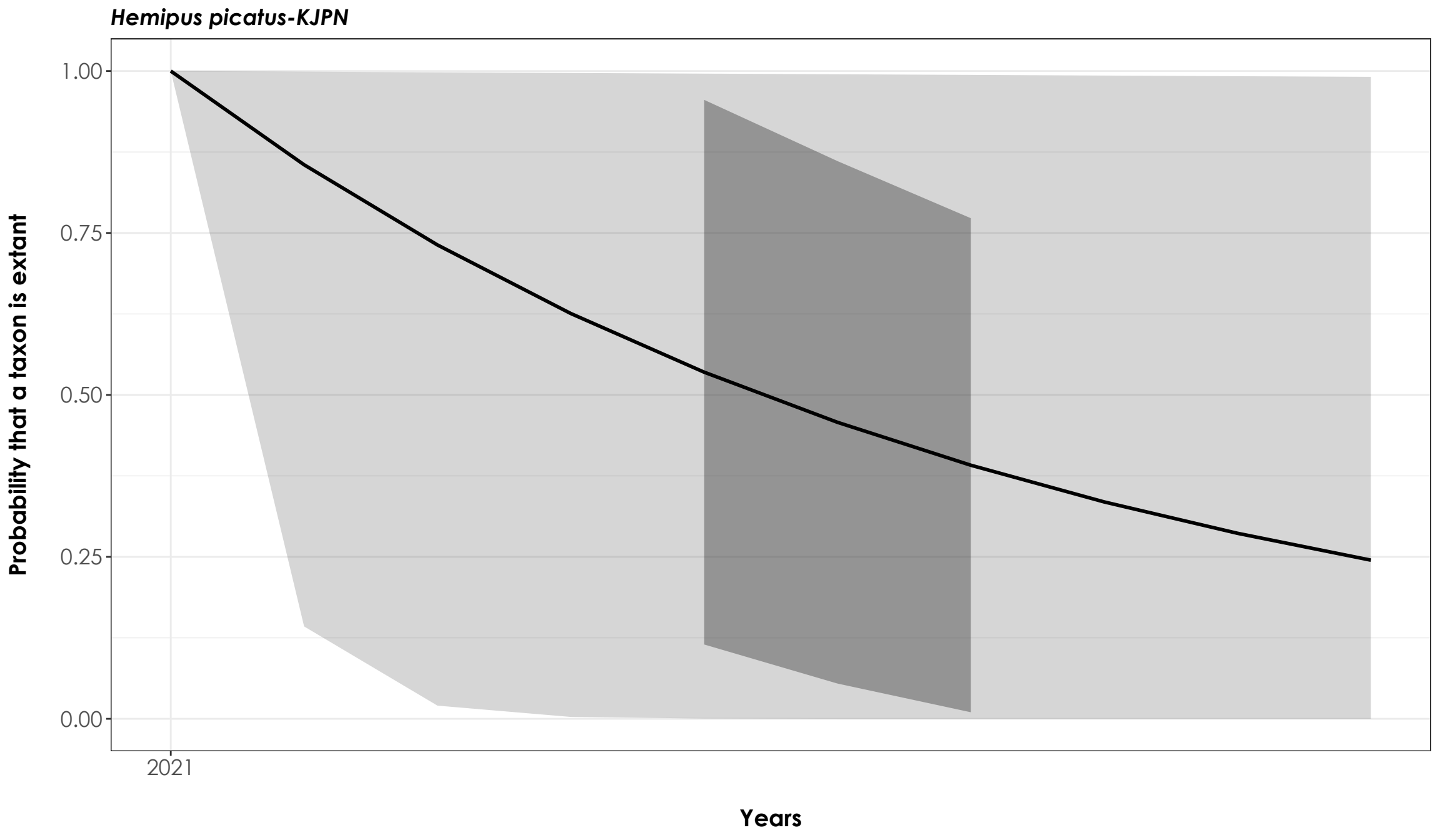

Hemipus picatus-OTCM
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1883
1893
1903
1913
1923
1933
1943
1953
1963
1973
1983
1993
2003
2013
2023
Years

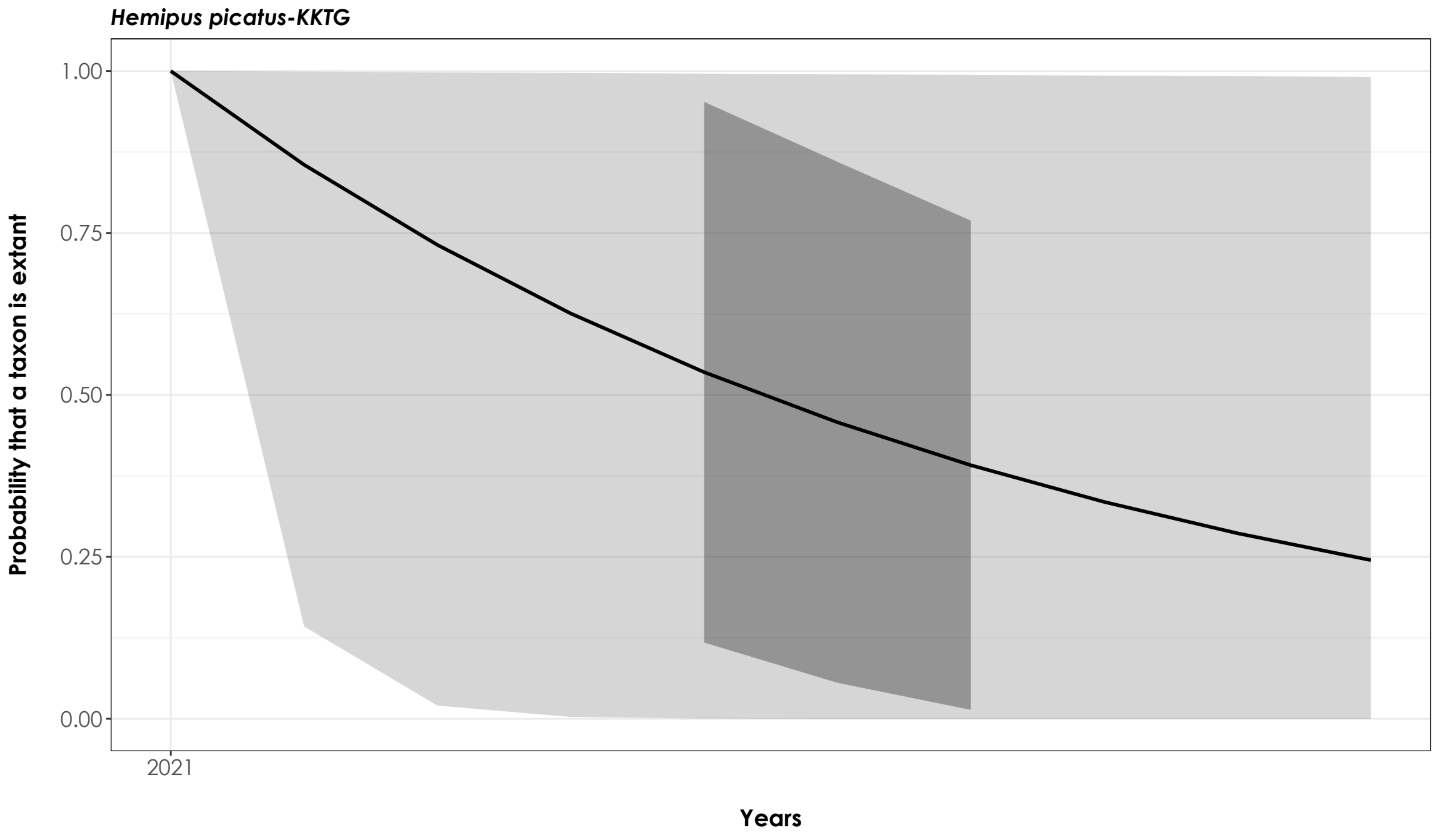

Hemipus picatus-GDLR
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1881
1891
1901
1911
1921
1931
1941
1951
1961
1971
1981
1991
2001
2011
2021
Years

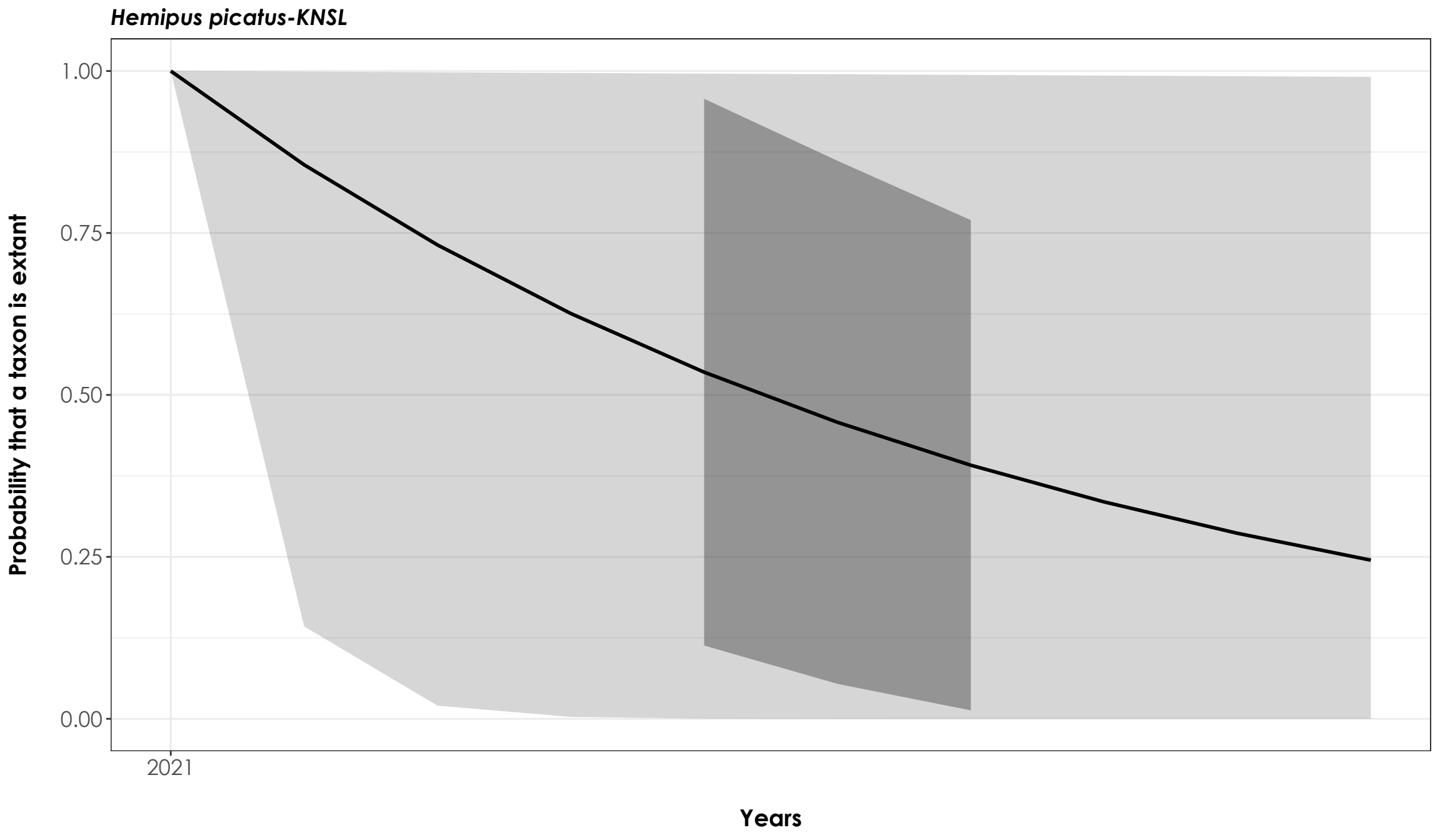

Hemipus picatus-AVLC
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

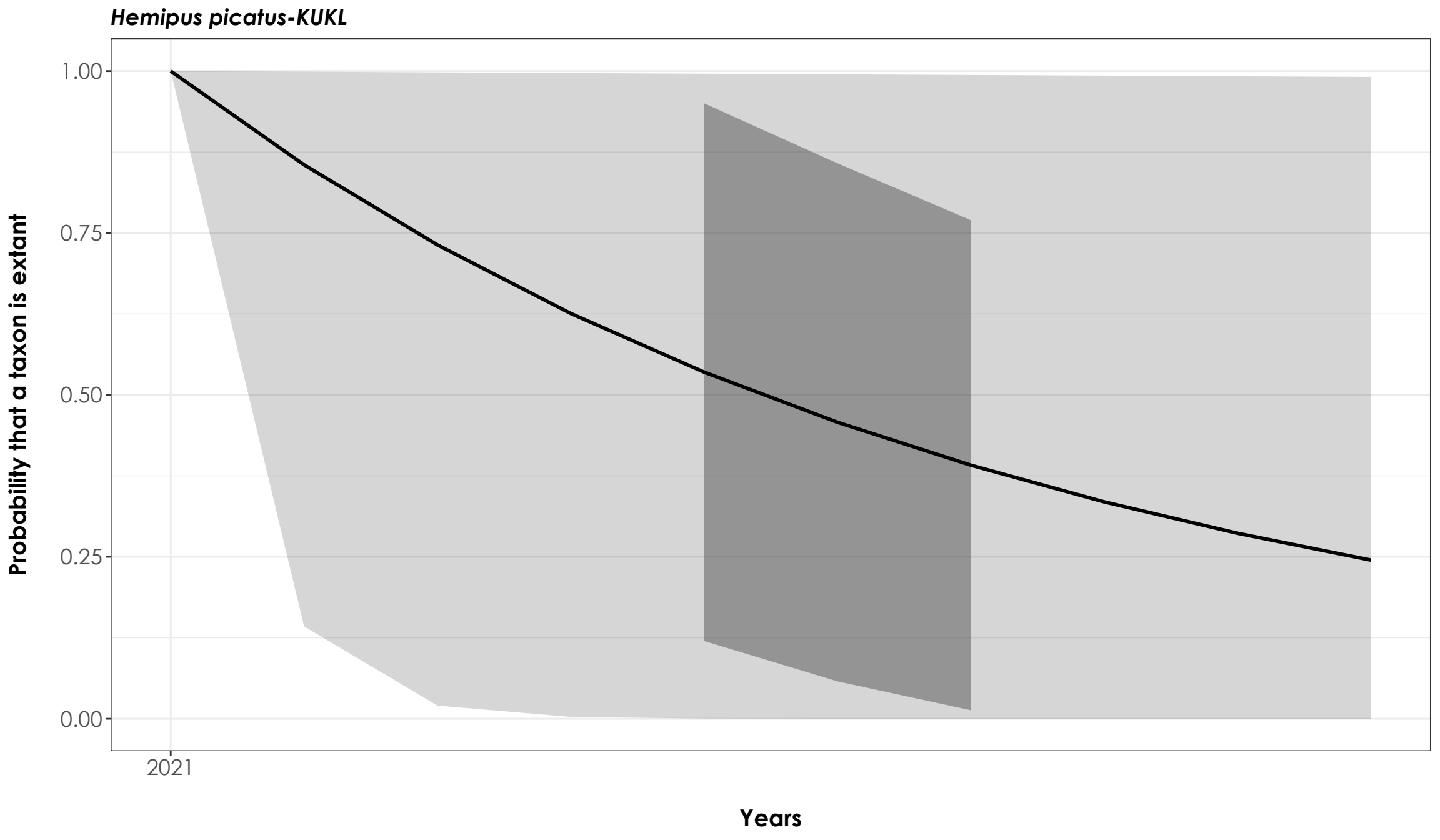

Hemipus picatus-BVLR
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

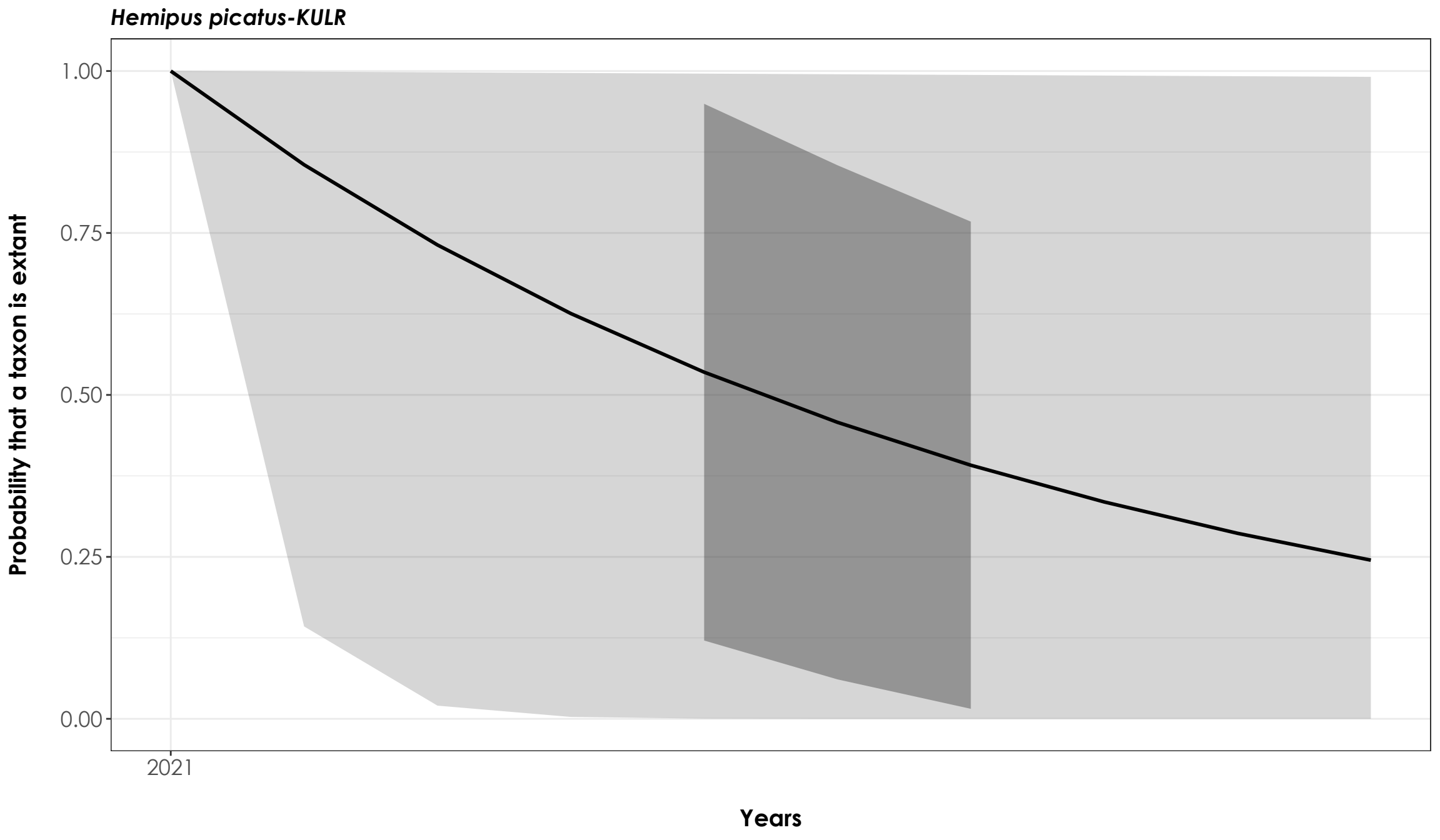

Hemipus picatus-GVSL
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

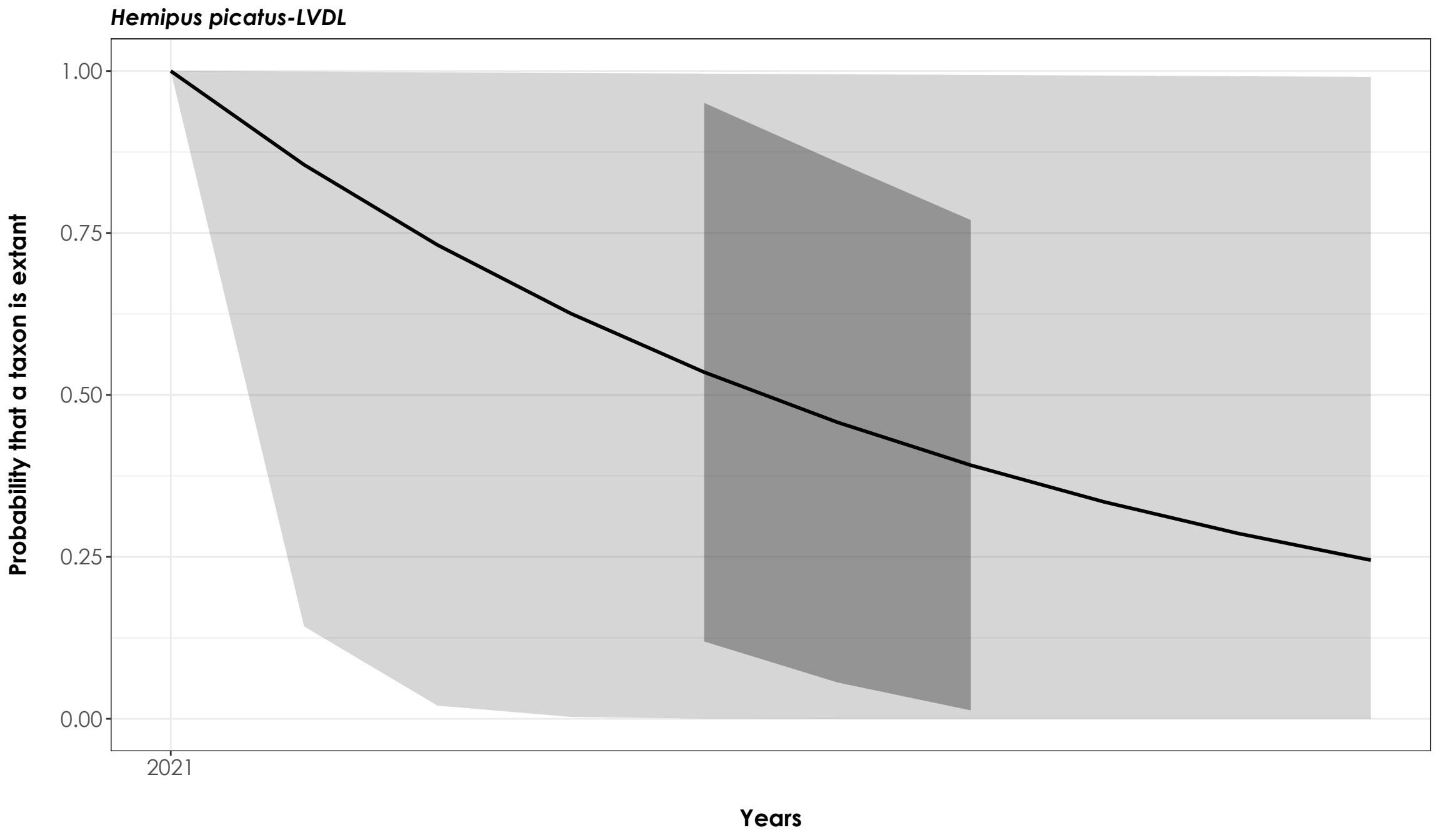

Hemipus picatus-KJPN
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

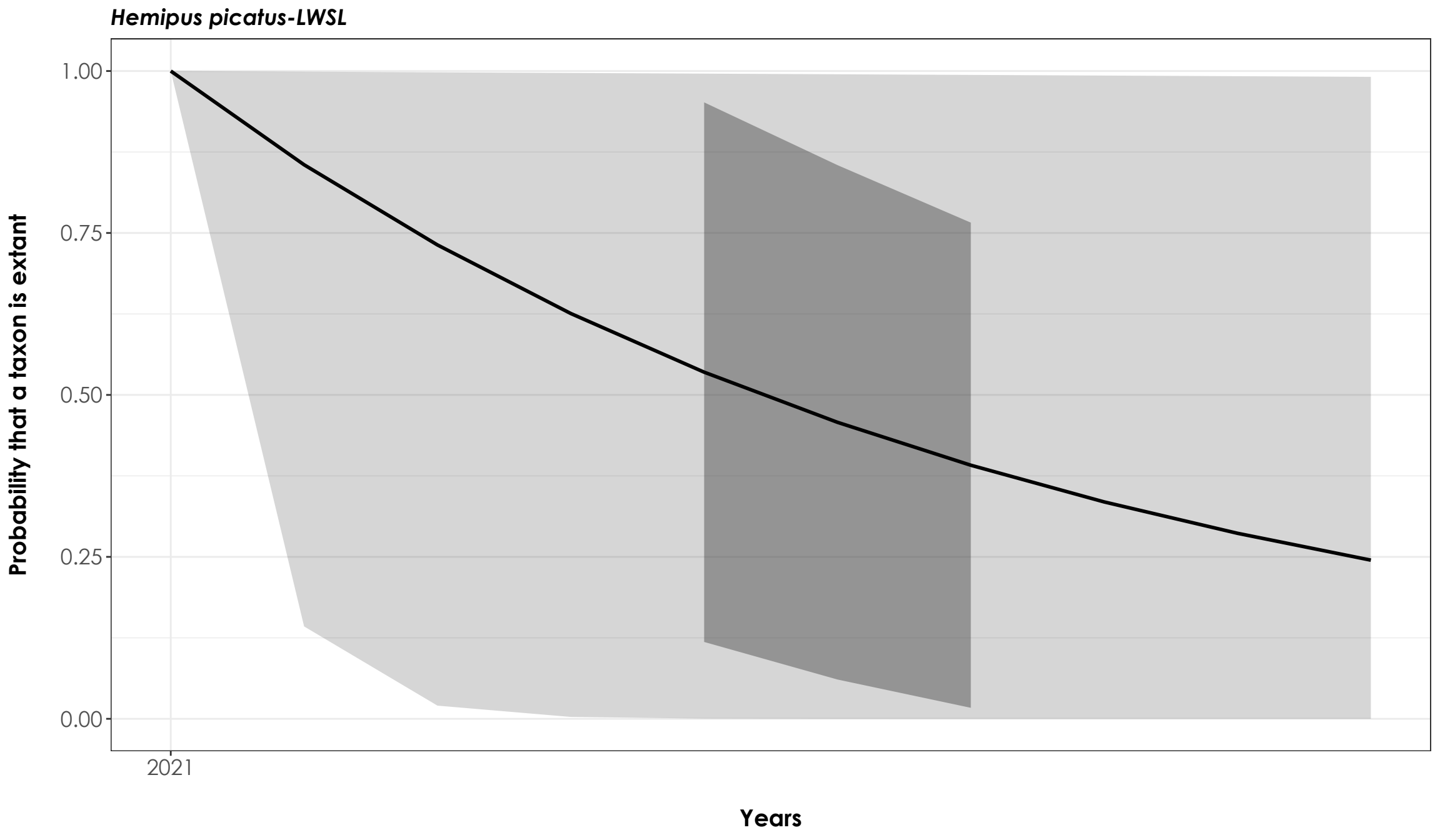

Hemipus picatus-KKTG
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

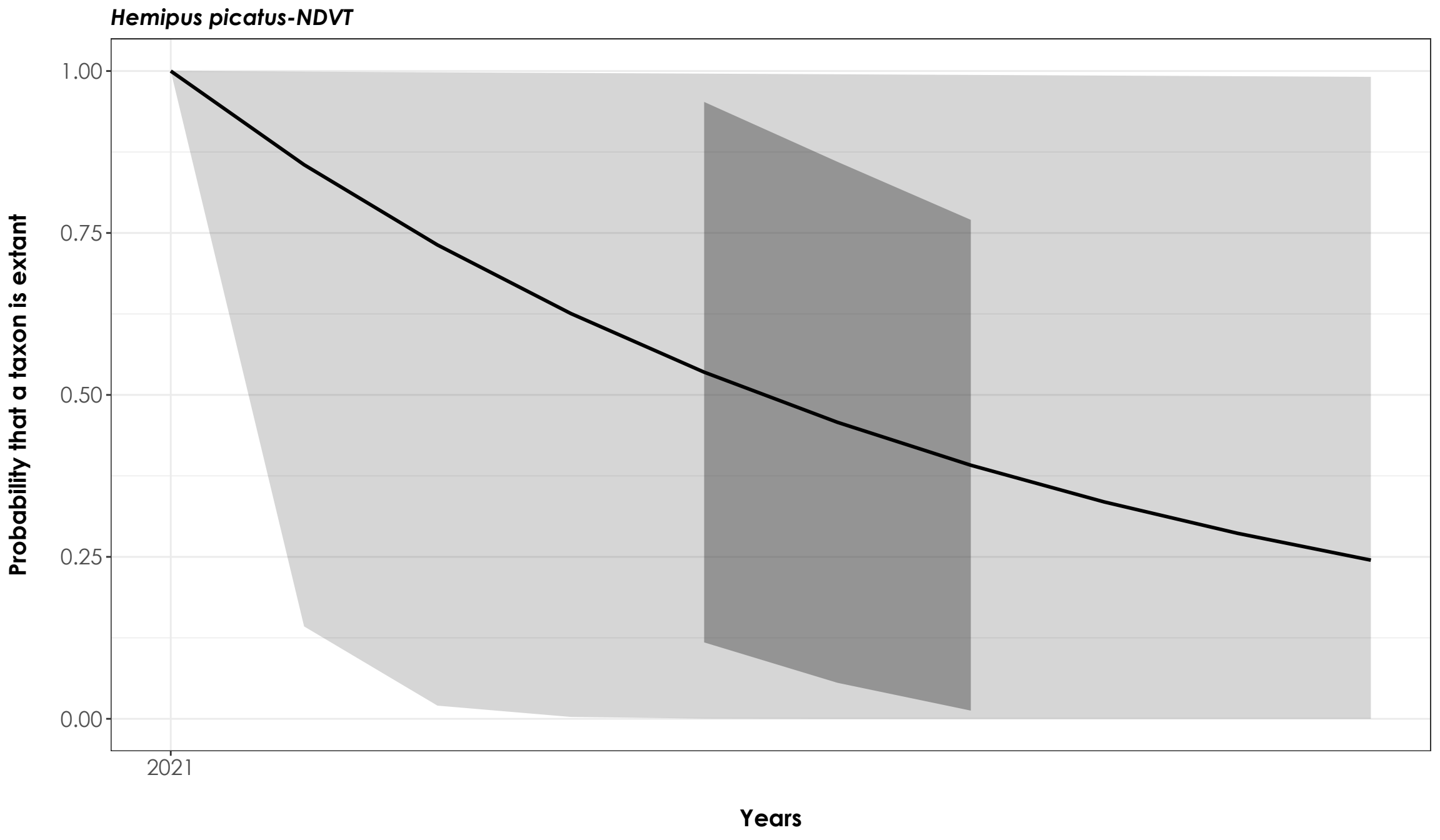

Hemipus picatus-KNSL
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

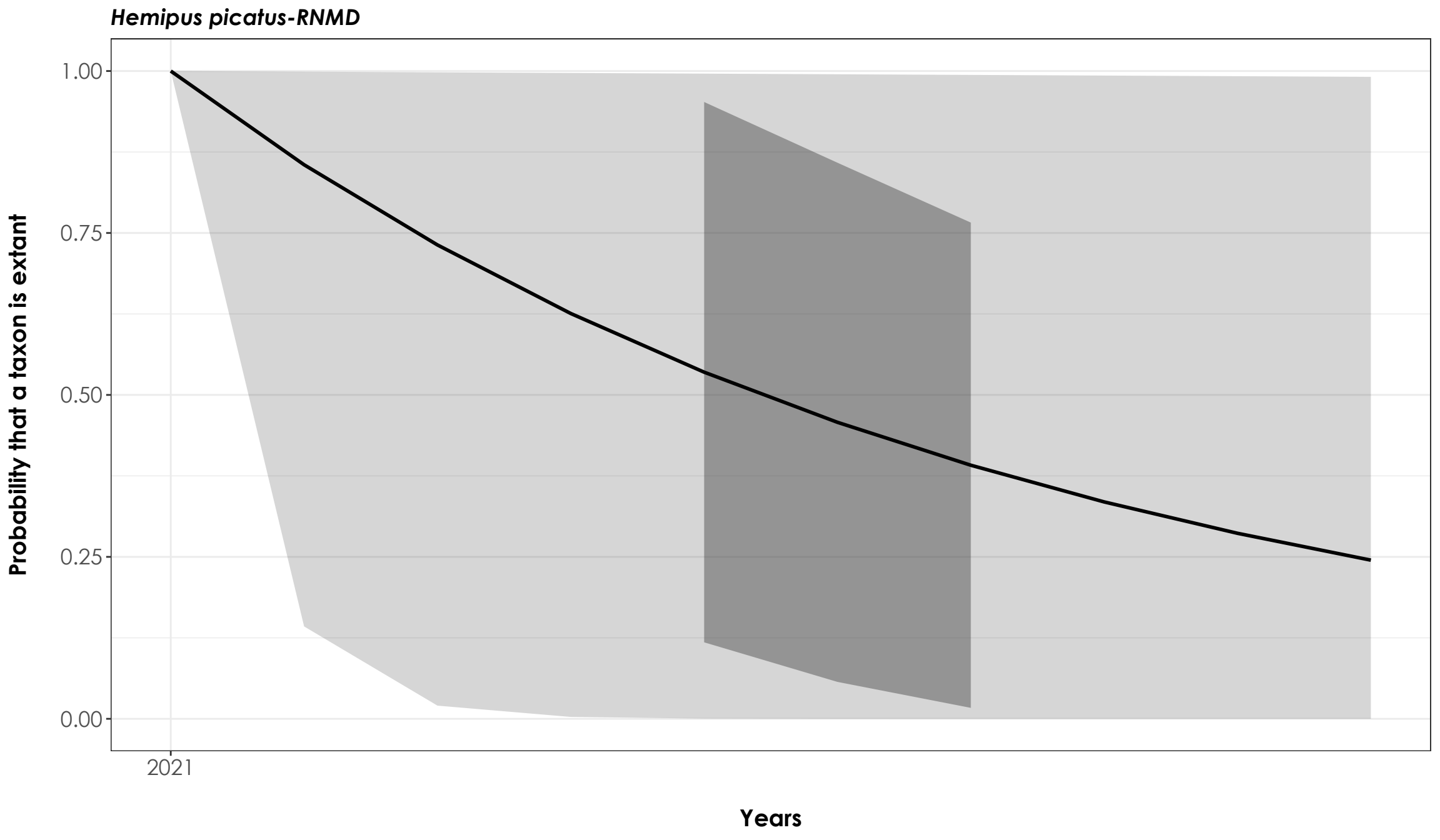

Hemipus picatus-KUKL
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

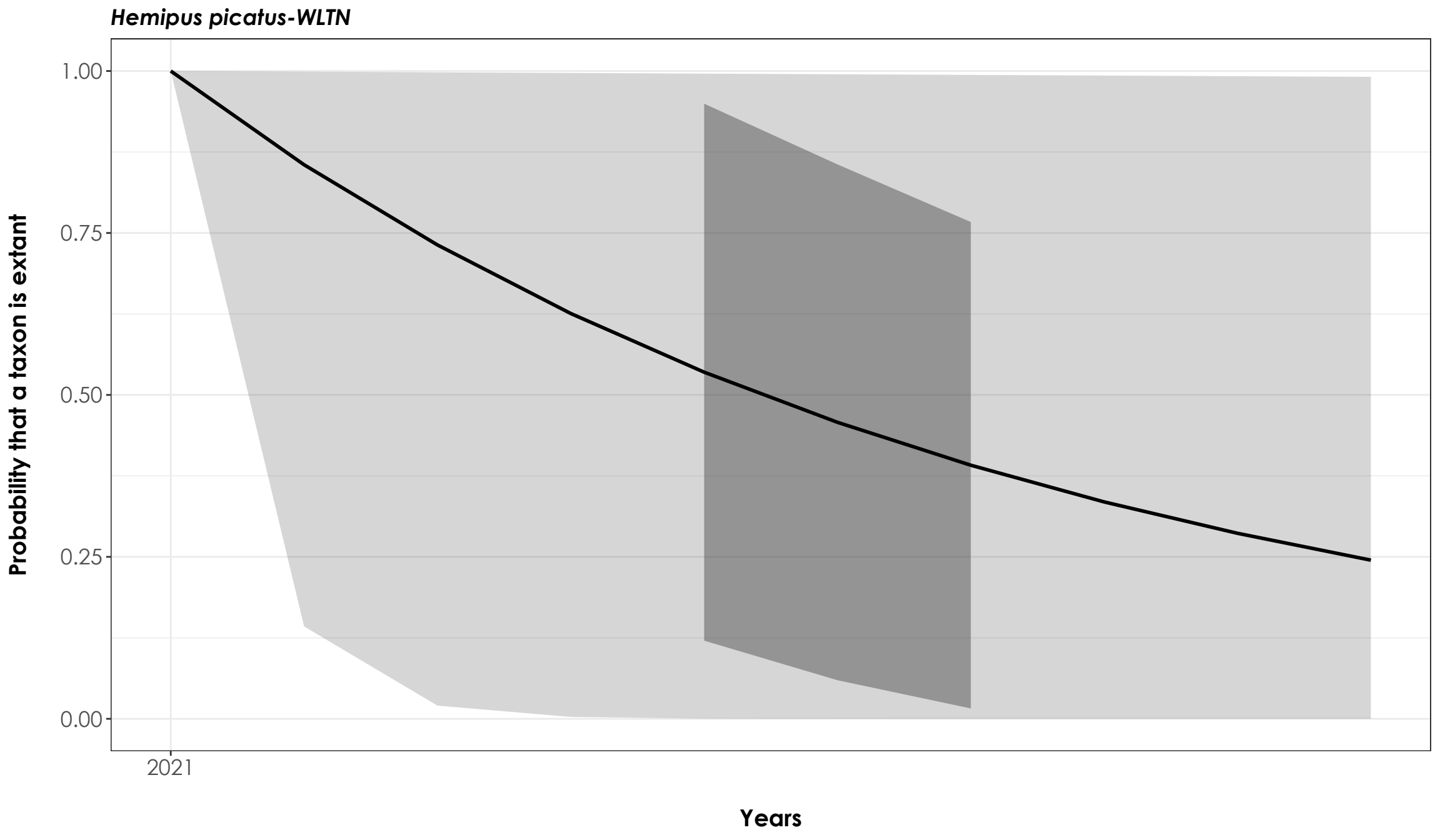

Hemipus picatus-KULR
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

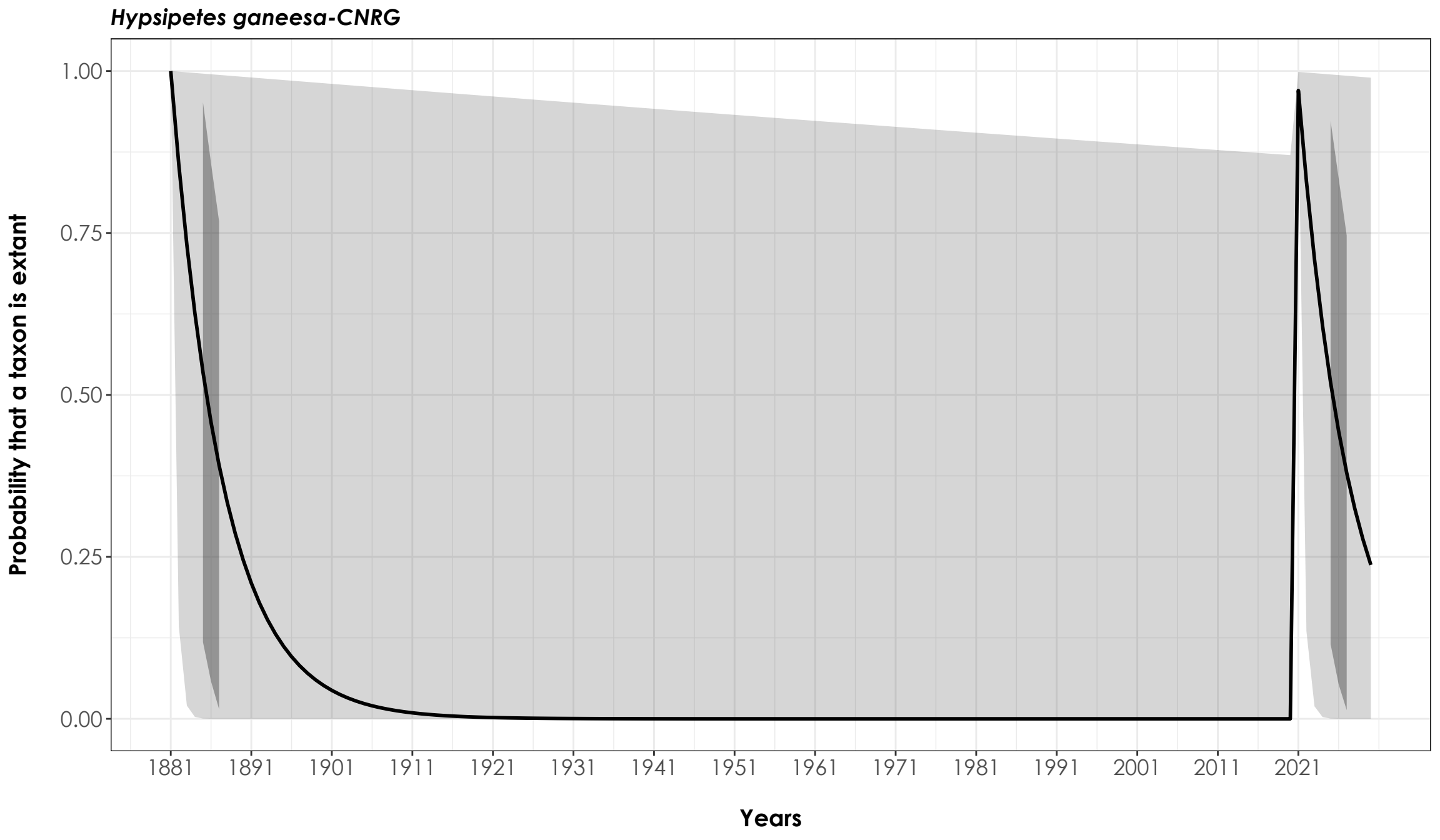

Hemipus picatus-LVDL
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

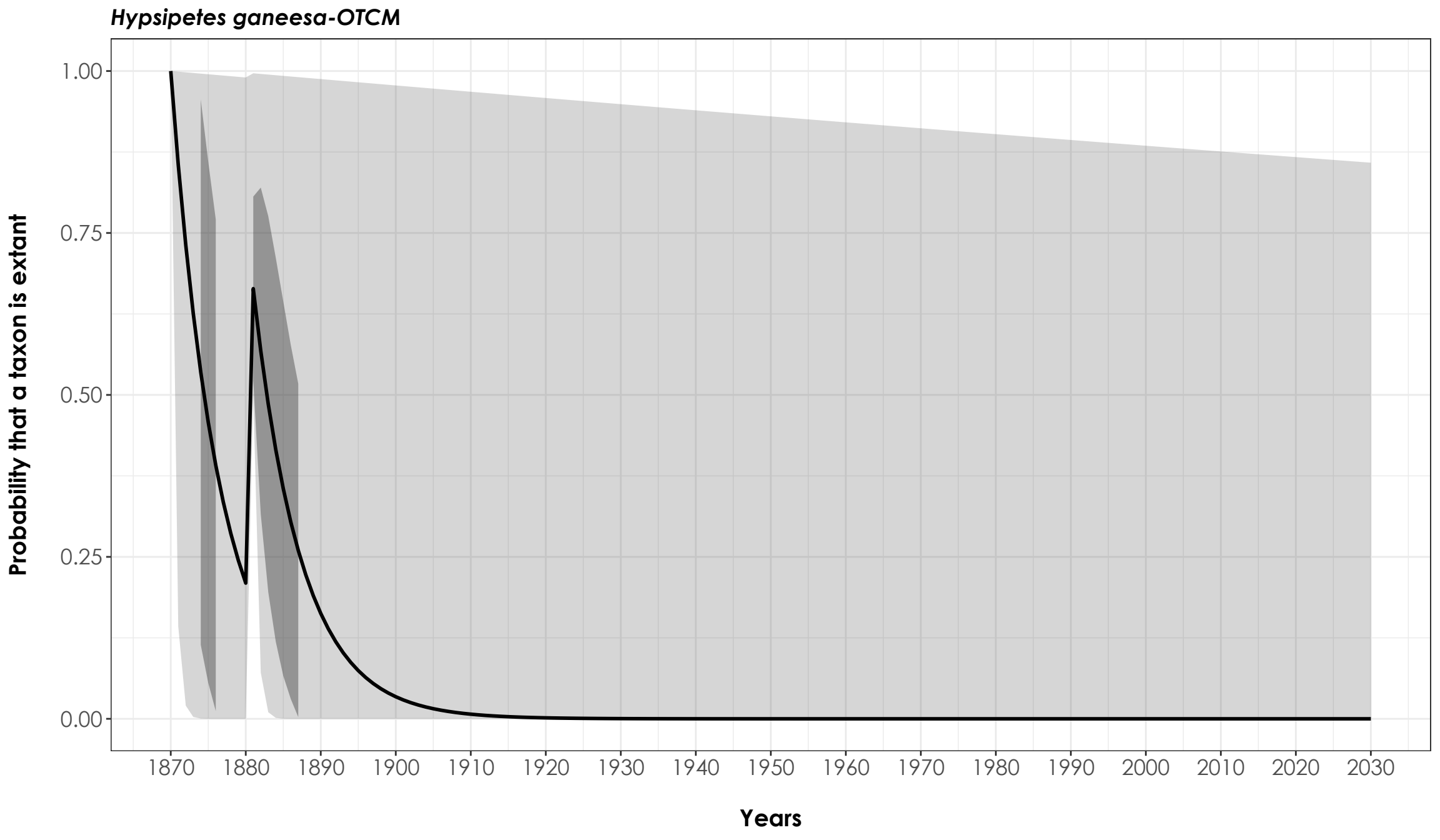

Hemipus picatus-LWSL
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

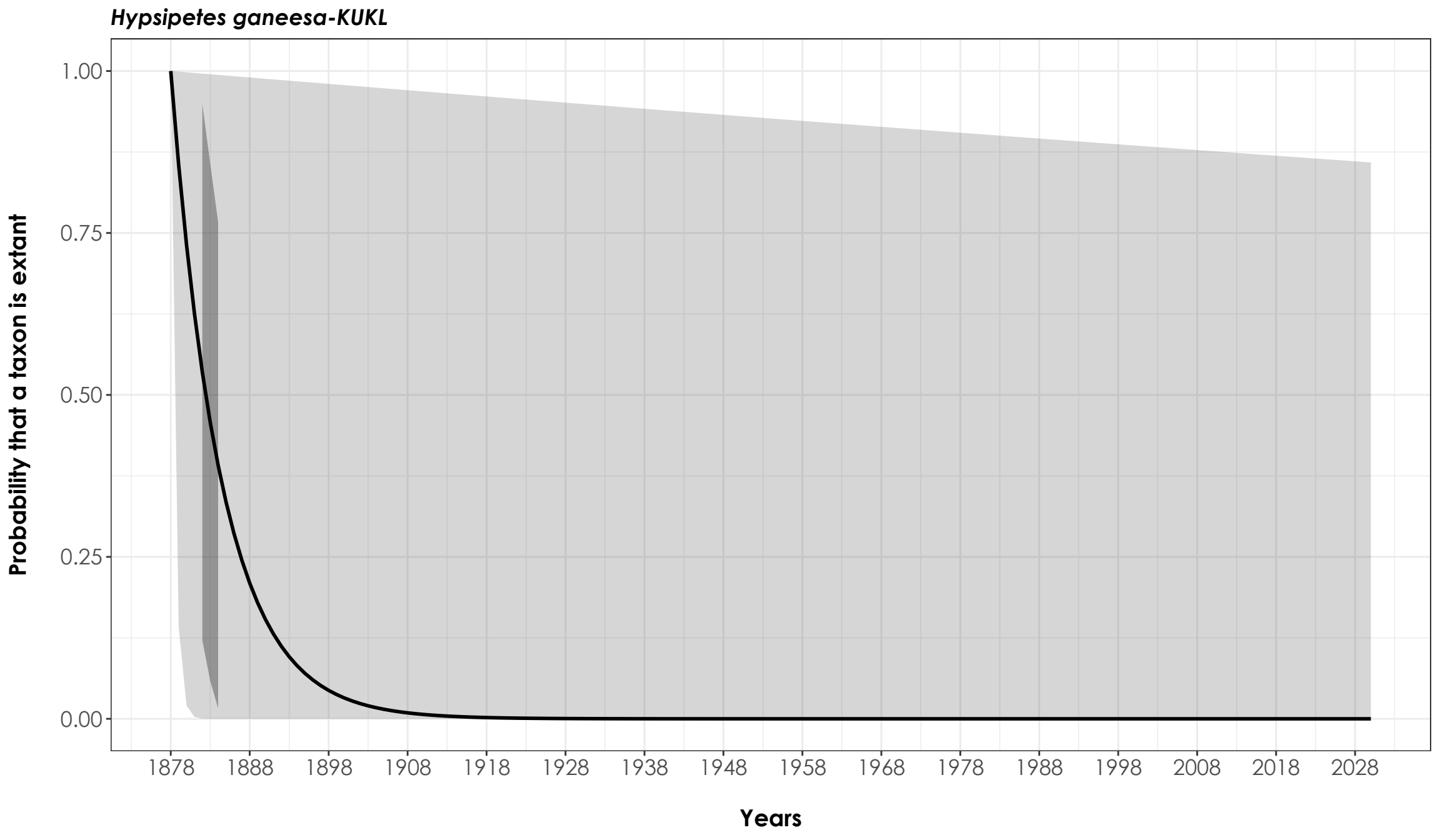

Hemipus picatus-NDVT
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

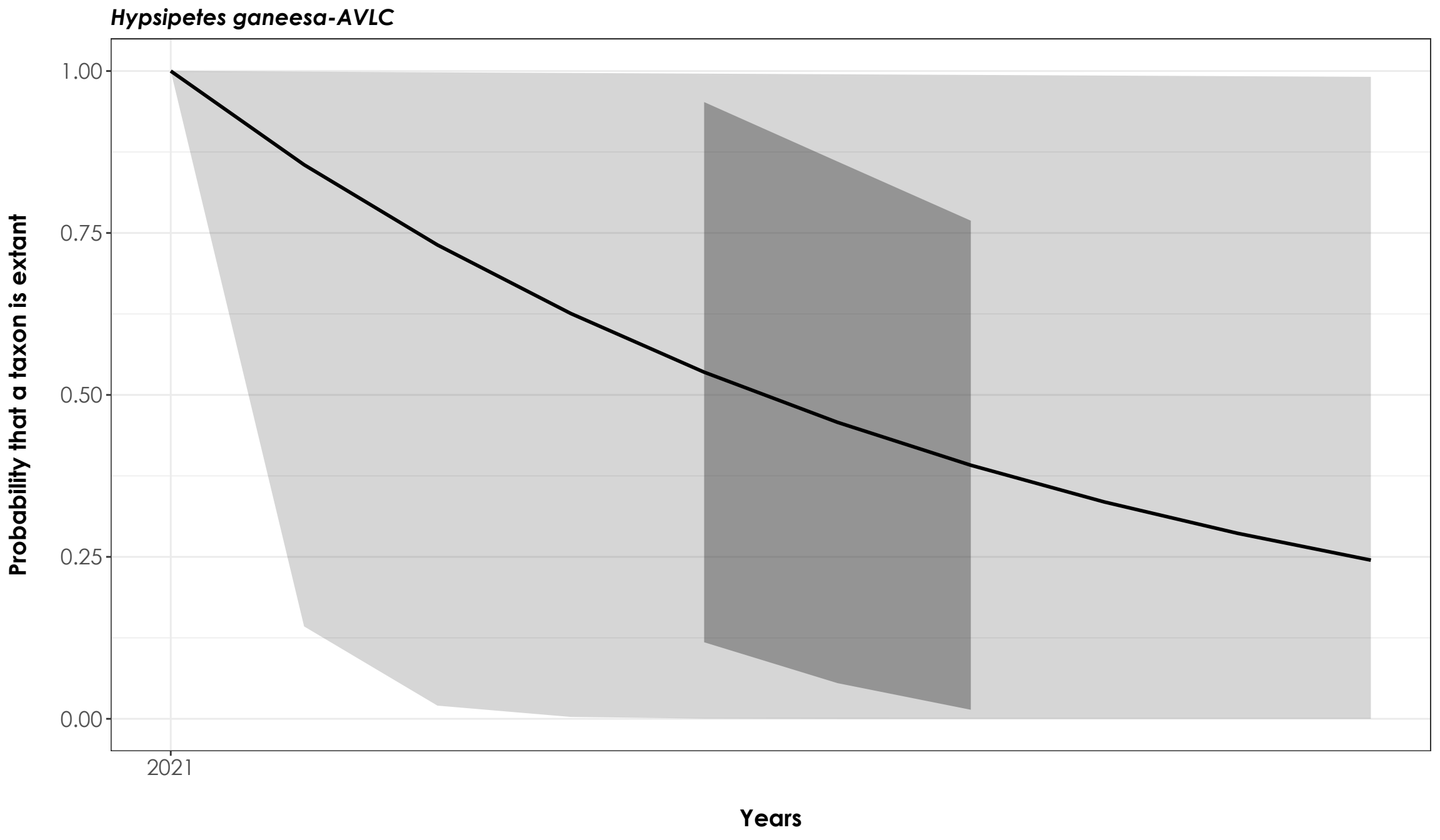

Hemipus picatus-RNMD
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

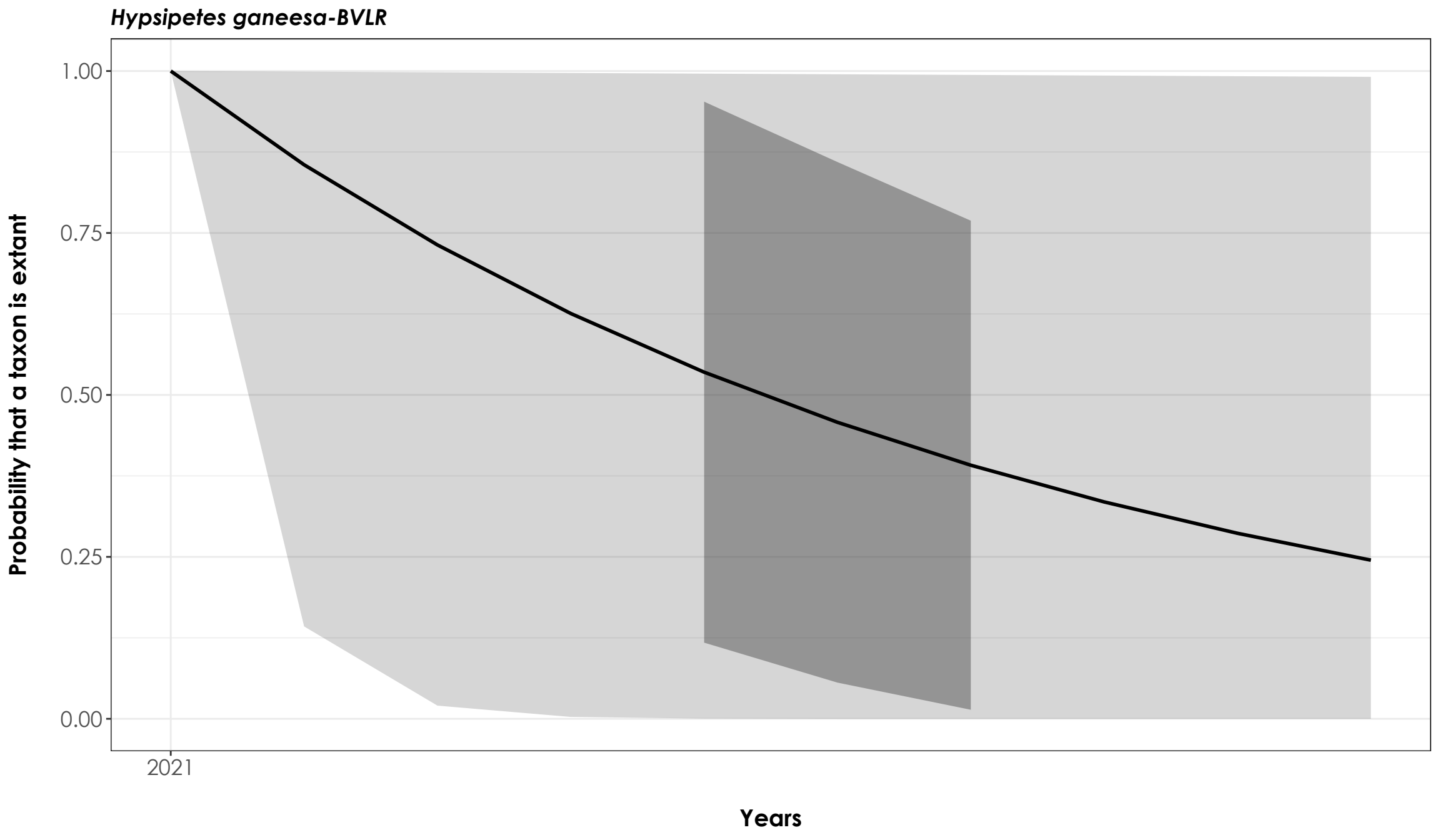

Hemipus picatus-WLTN
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

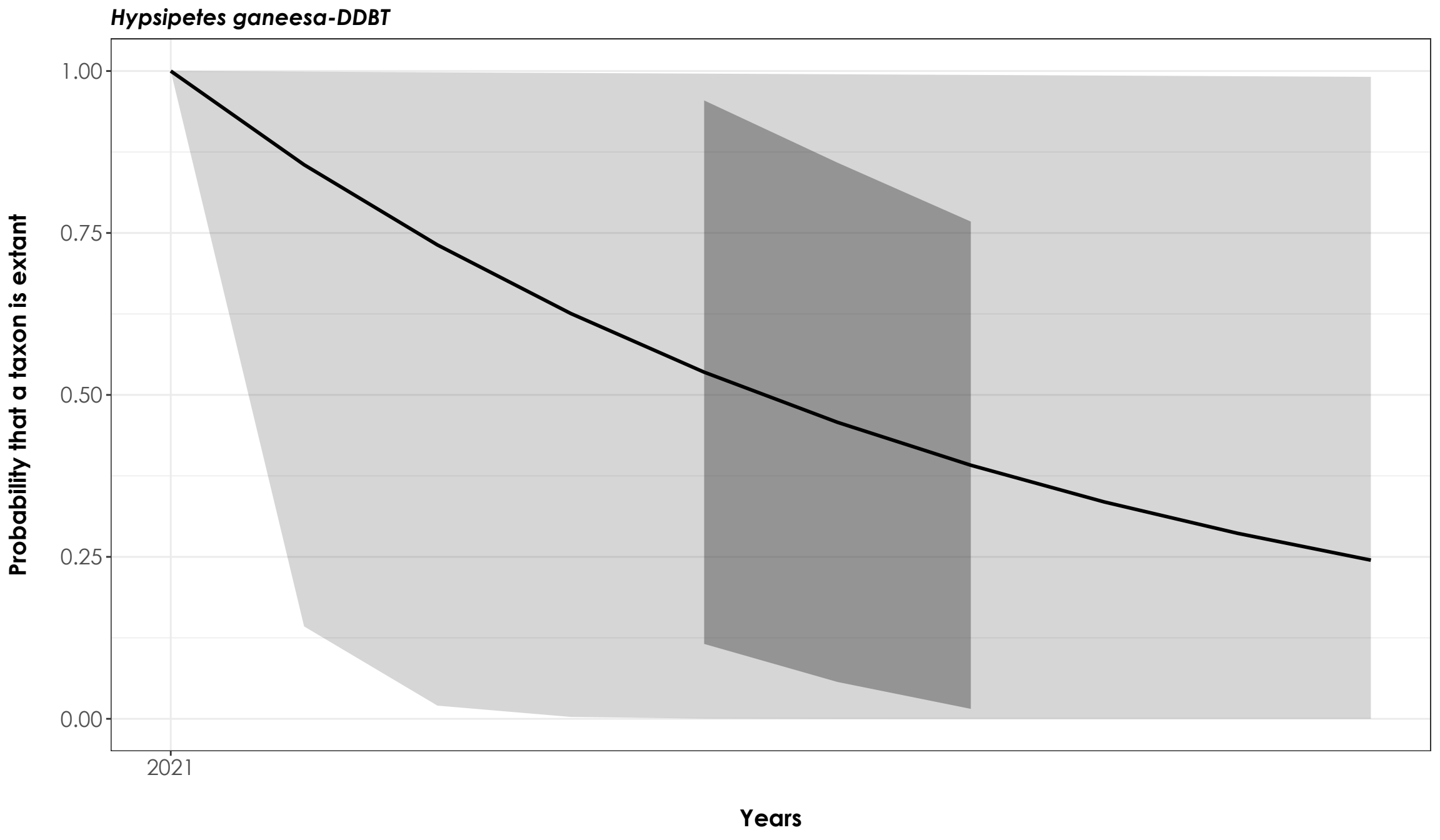

Hypsipetes ganeesa-CNRG
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1881
1891
1901
1911
1921
1931
1941
1951
1961
1971
1981
1991
2001
2011
2021
Years

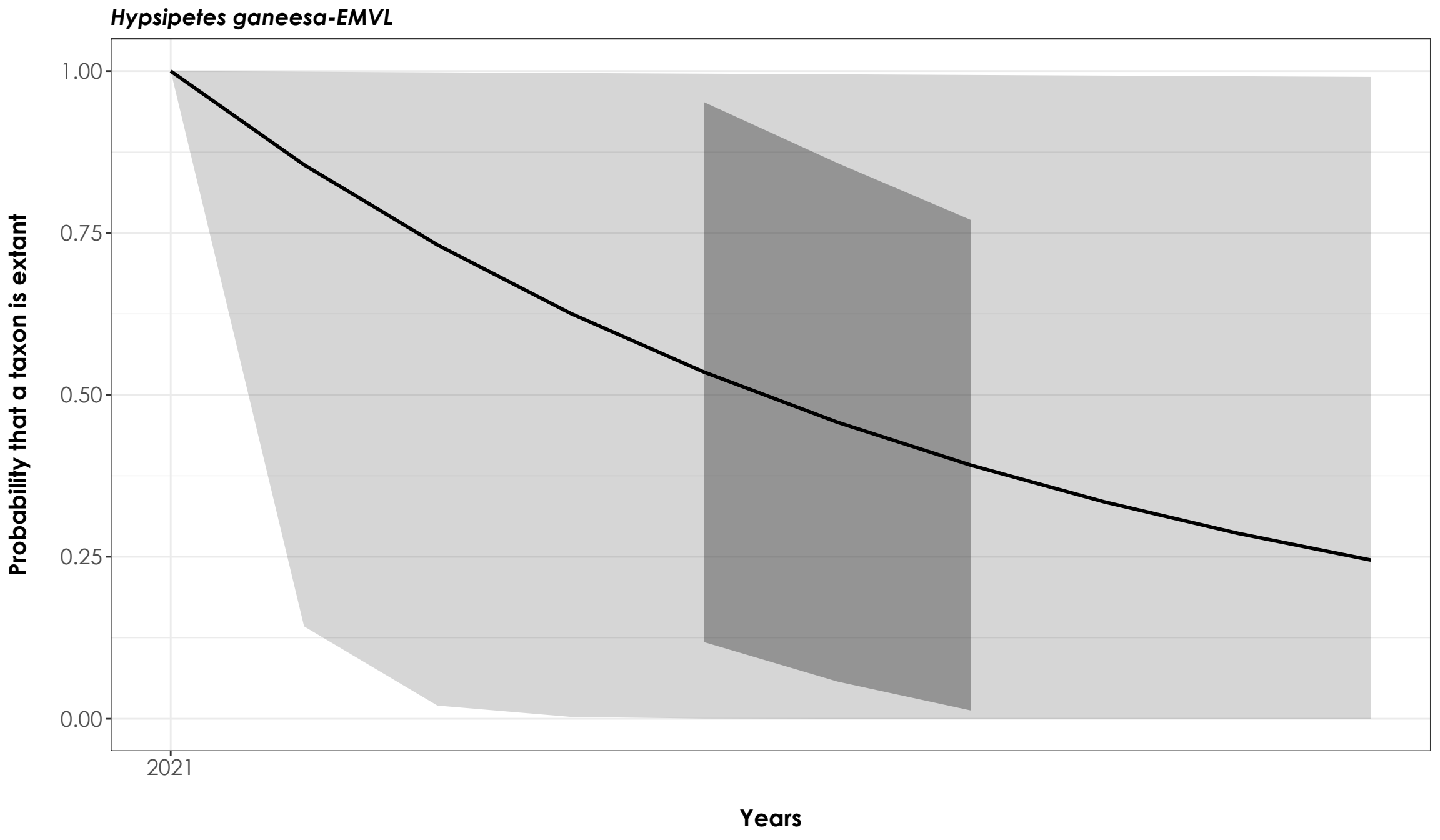

Hypsipetes ganeesa-OTCM
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1870
1880
1890
1900
1910
1920
1930
1940
1950
1960
1970
1980
1990
2000
2010
2020
2030
Years

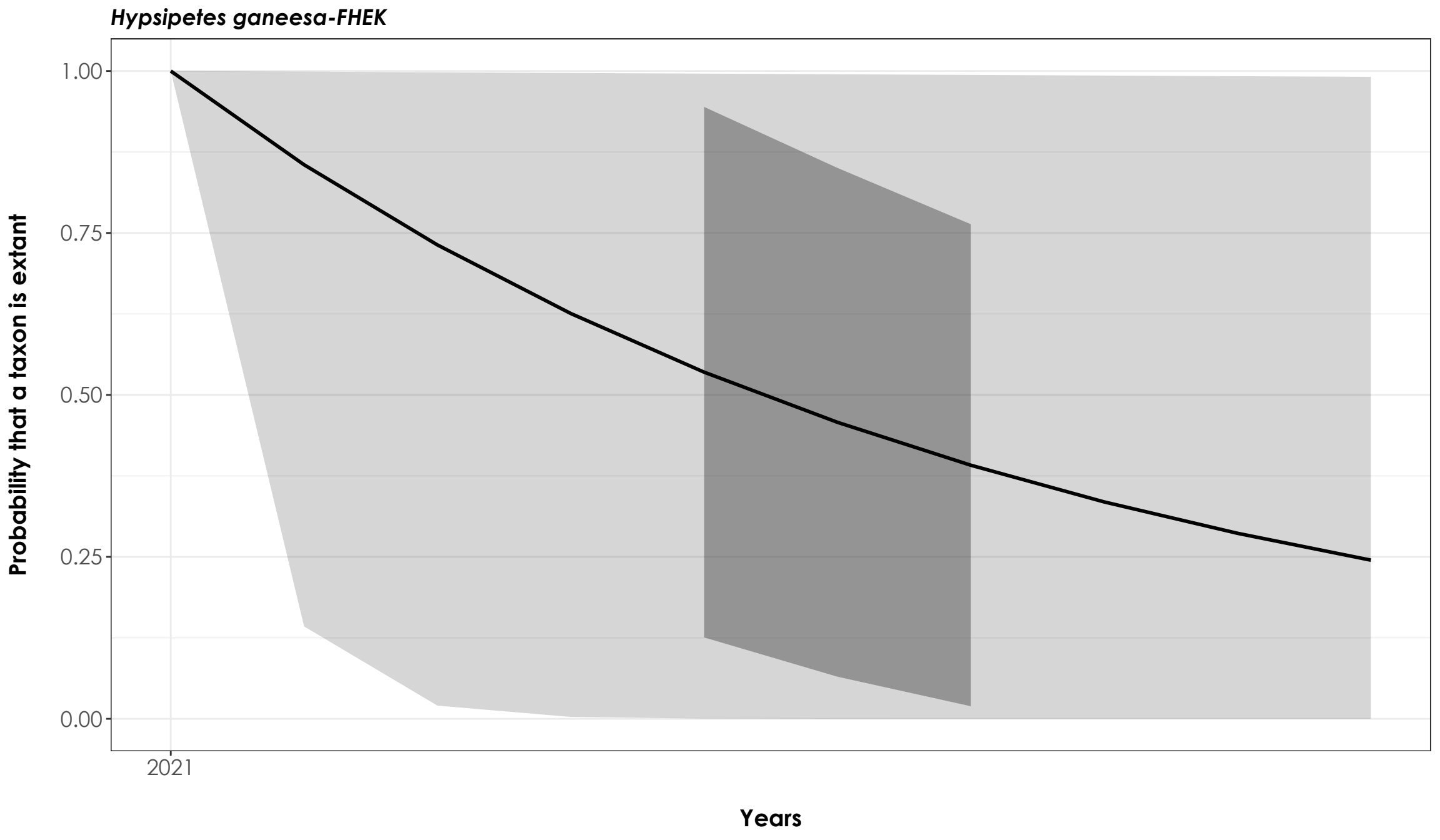

Hypsipetes ganeesa-KUKL
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1878
1888
1898
1908
1918
1928
1938
1948
1958
1968
1978
1988
1998
2008
2018
2028
Years

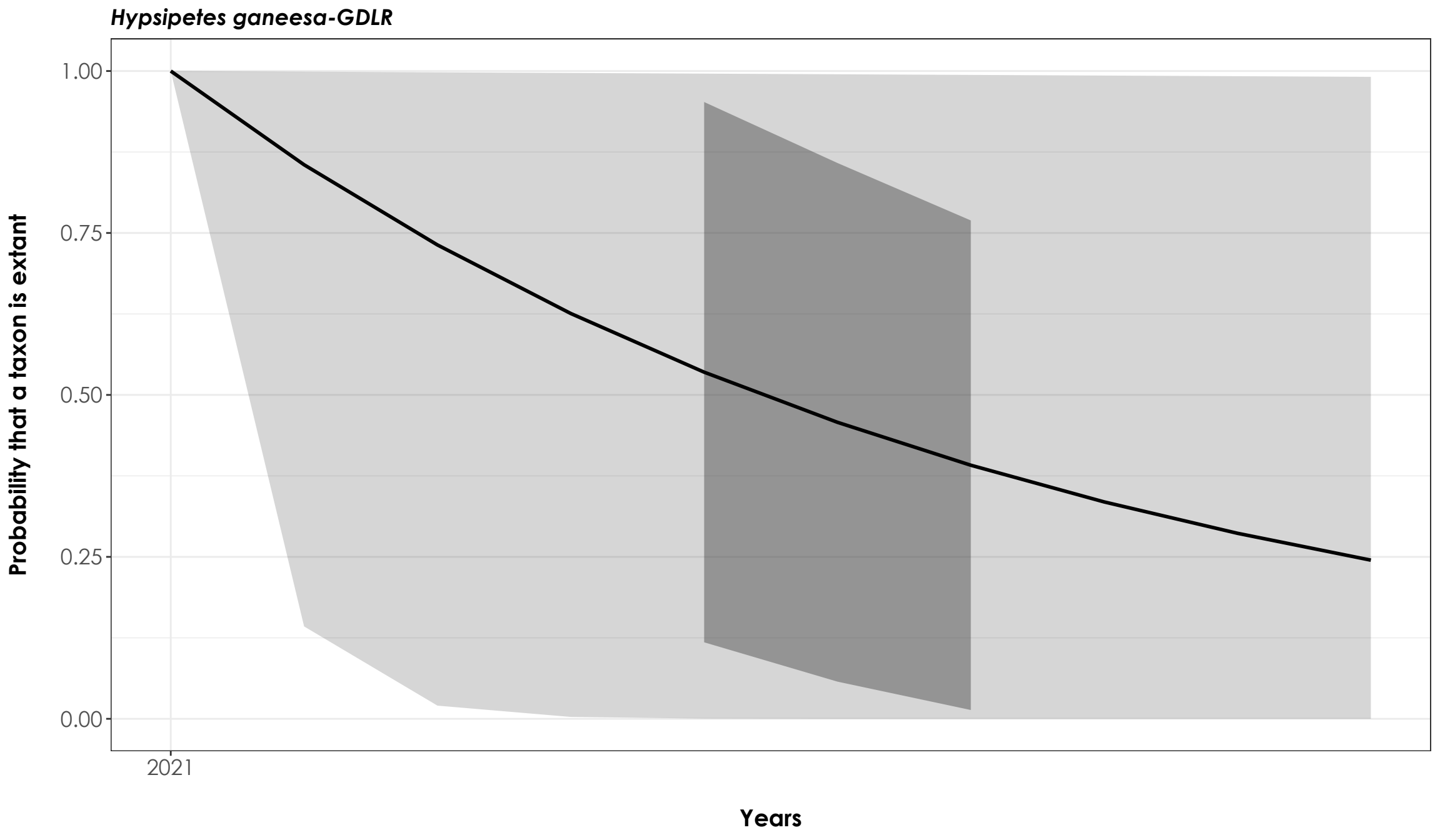

Hypsipetes ganeesa-AVLC
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

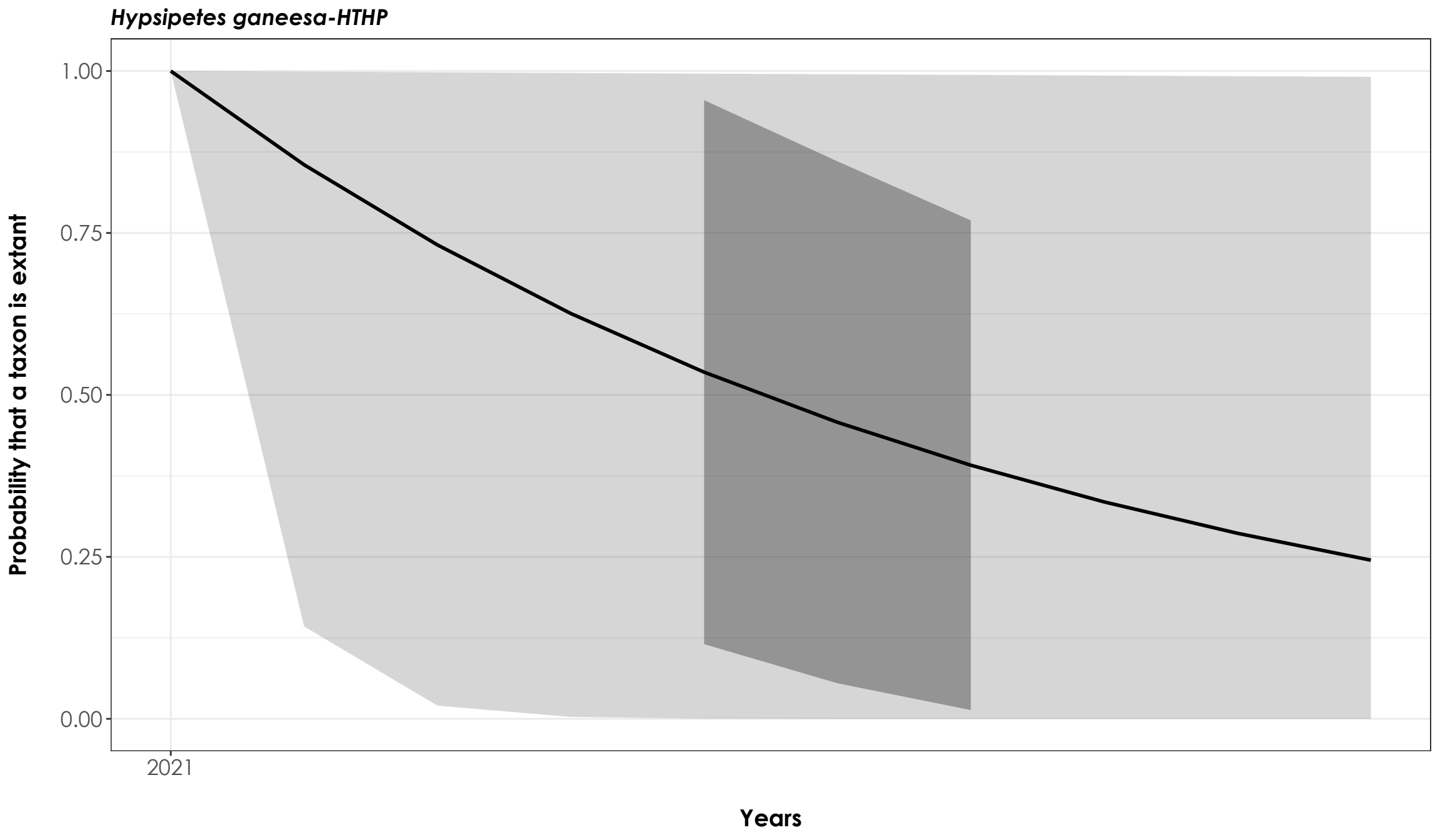

Hypsipetes ganeesa-BVLR
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

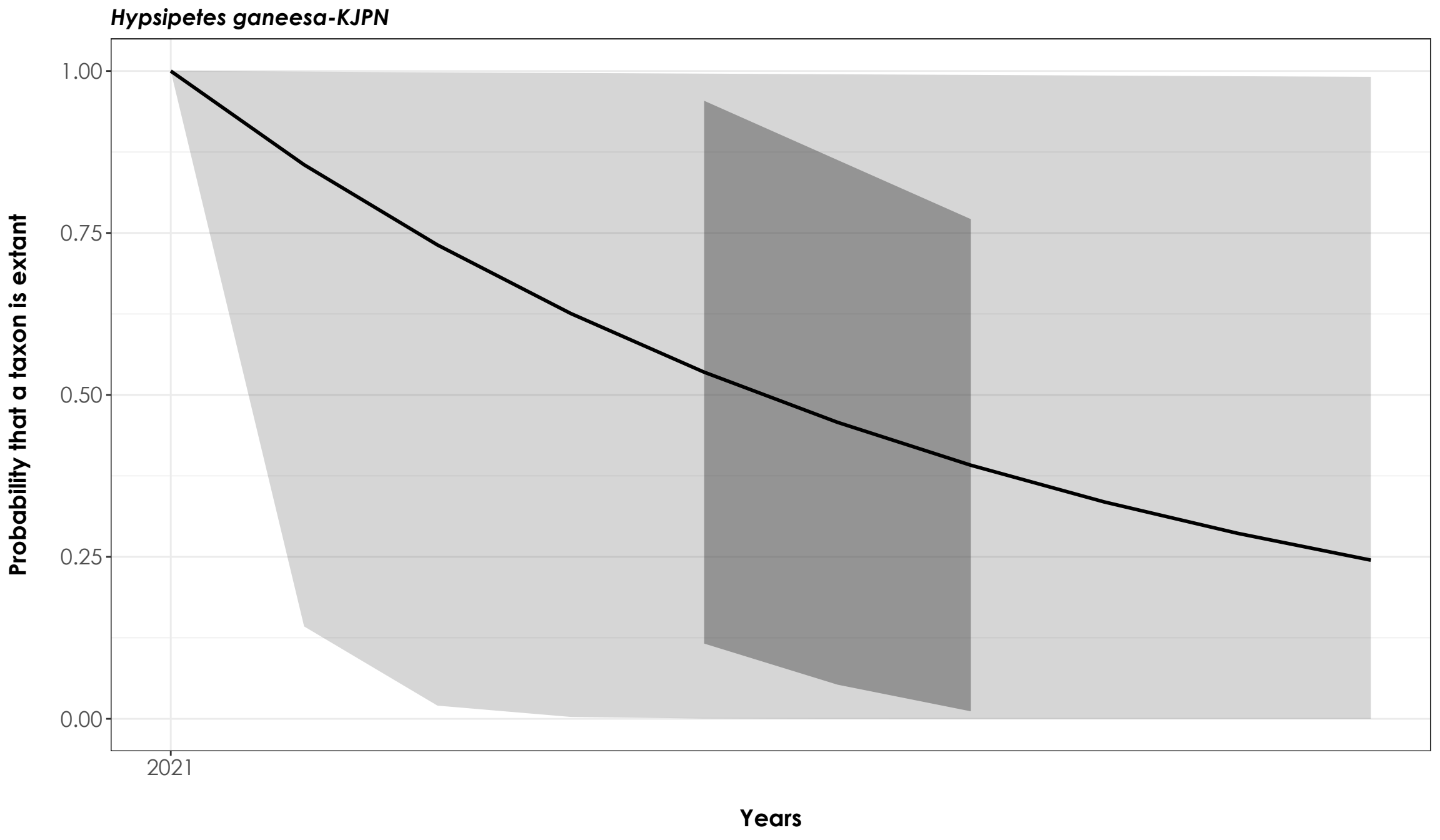

Hypsipetes ganeesa-DDBT
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

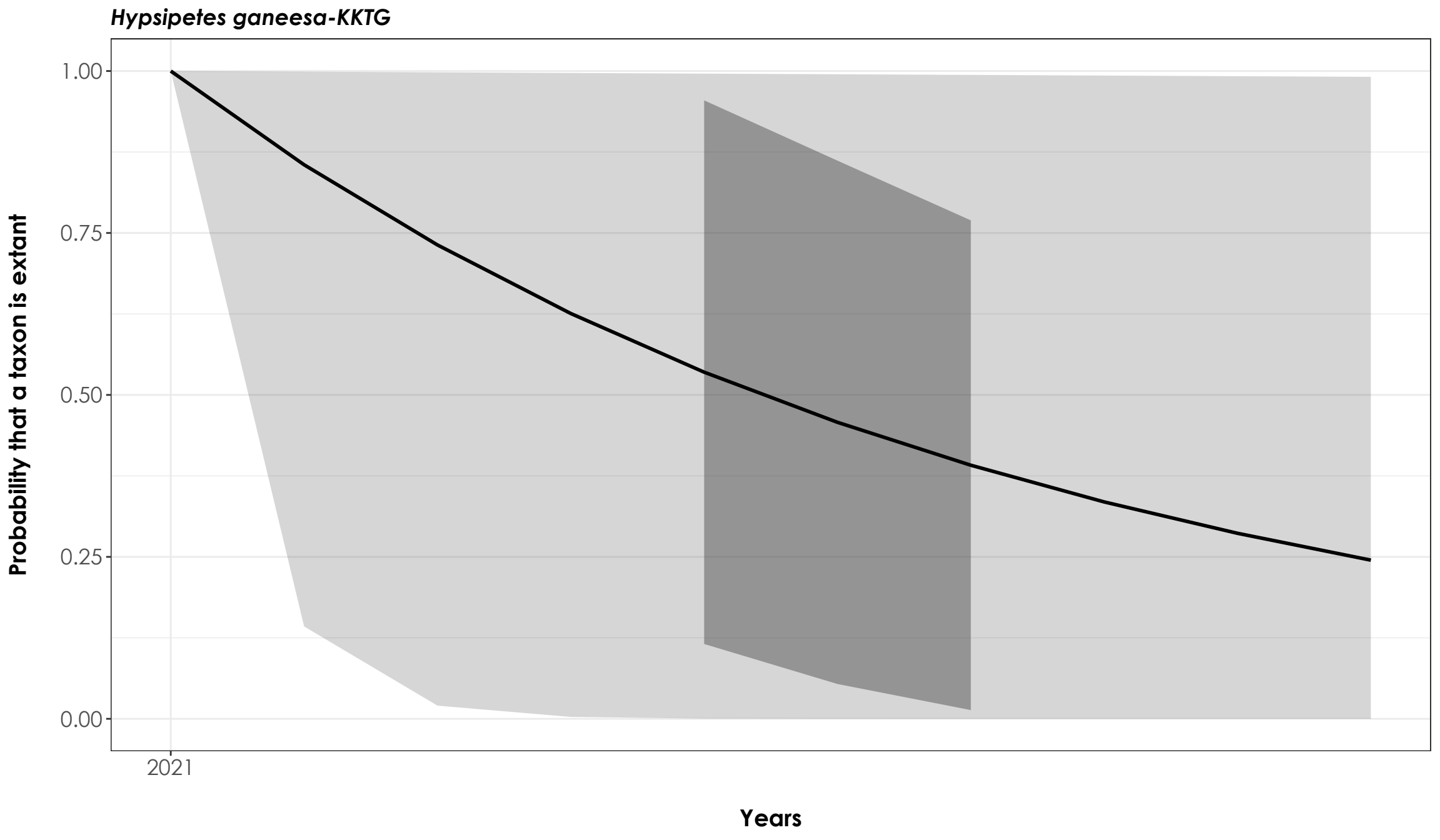

Hypsipetes ganeesa-EMVL
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

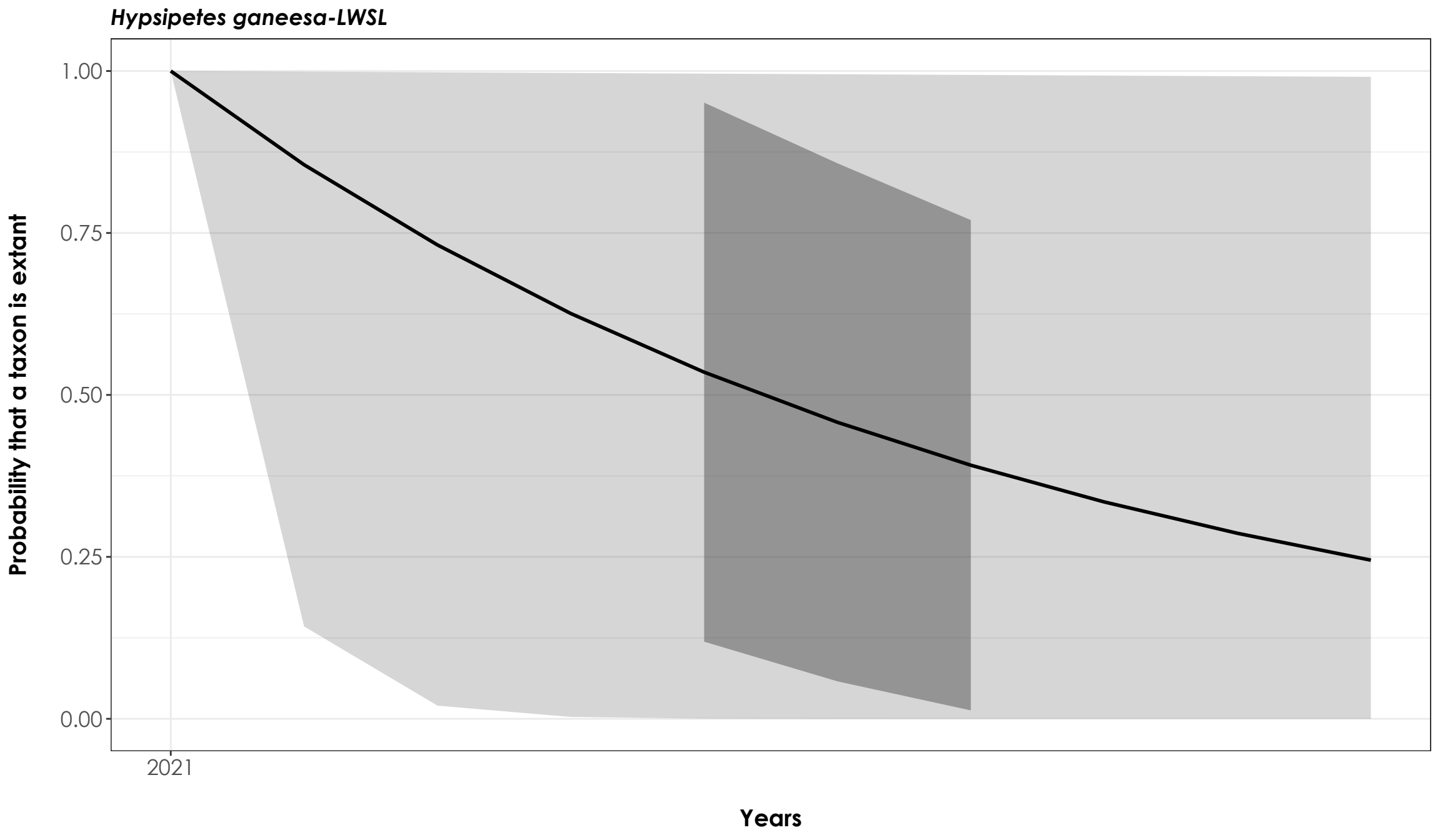

Hypsipetes ganeesa-FHEK
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

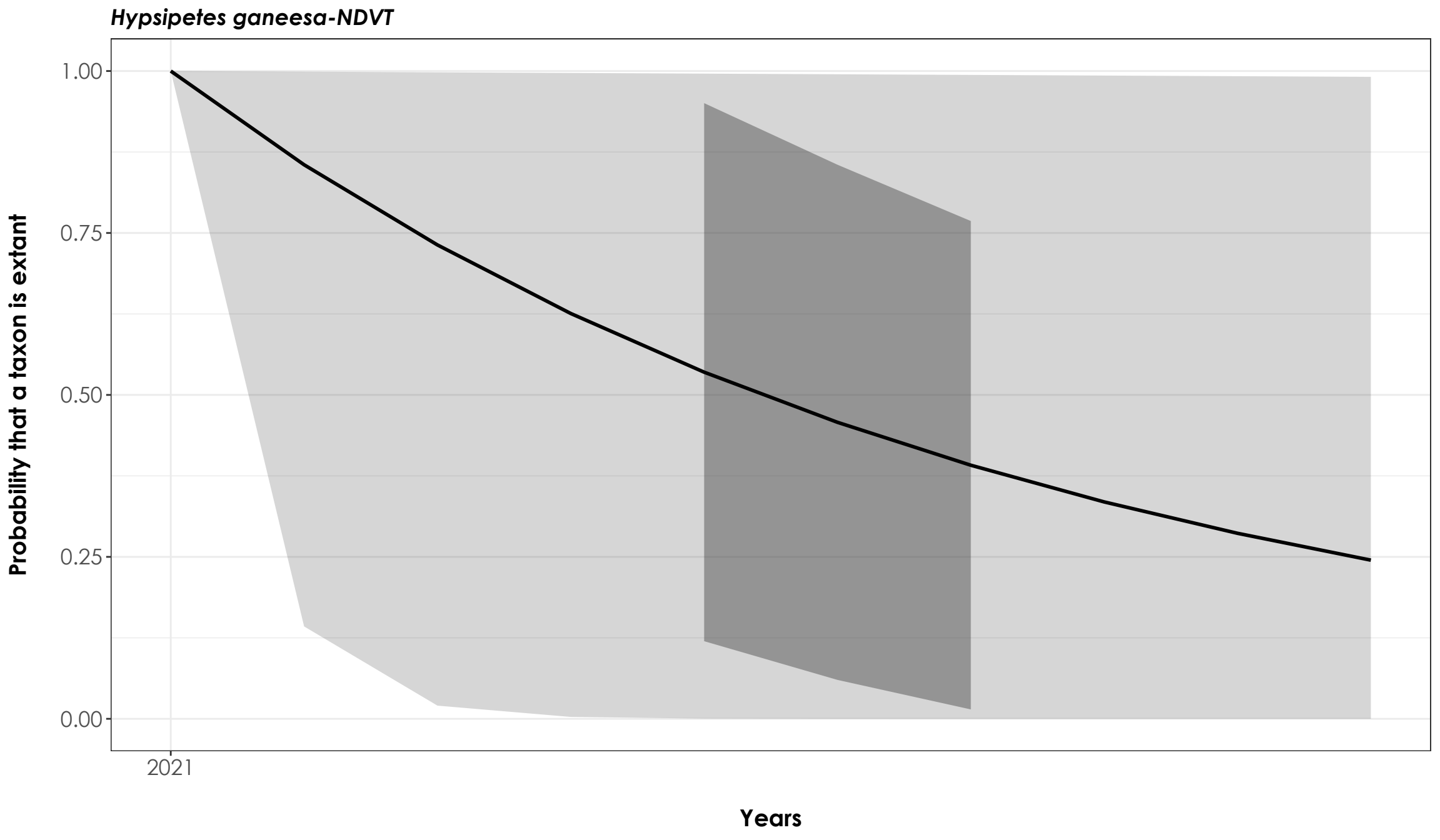

Hypsipetes ganeesa-GDLR
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

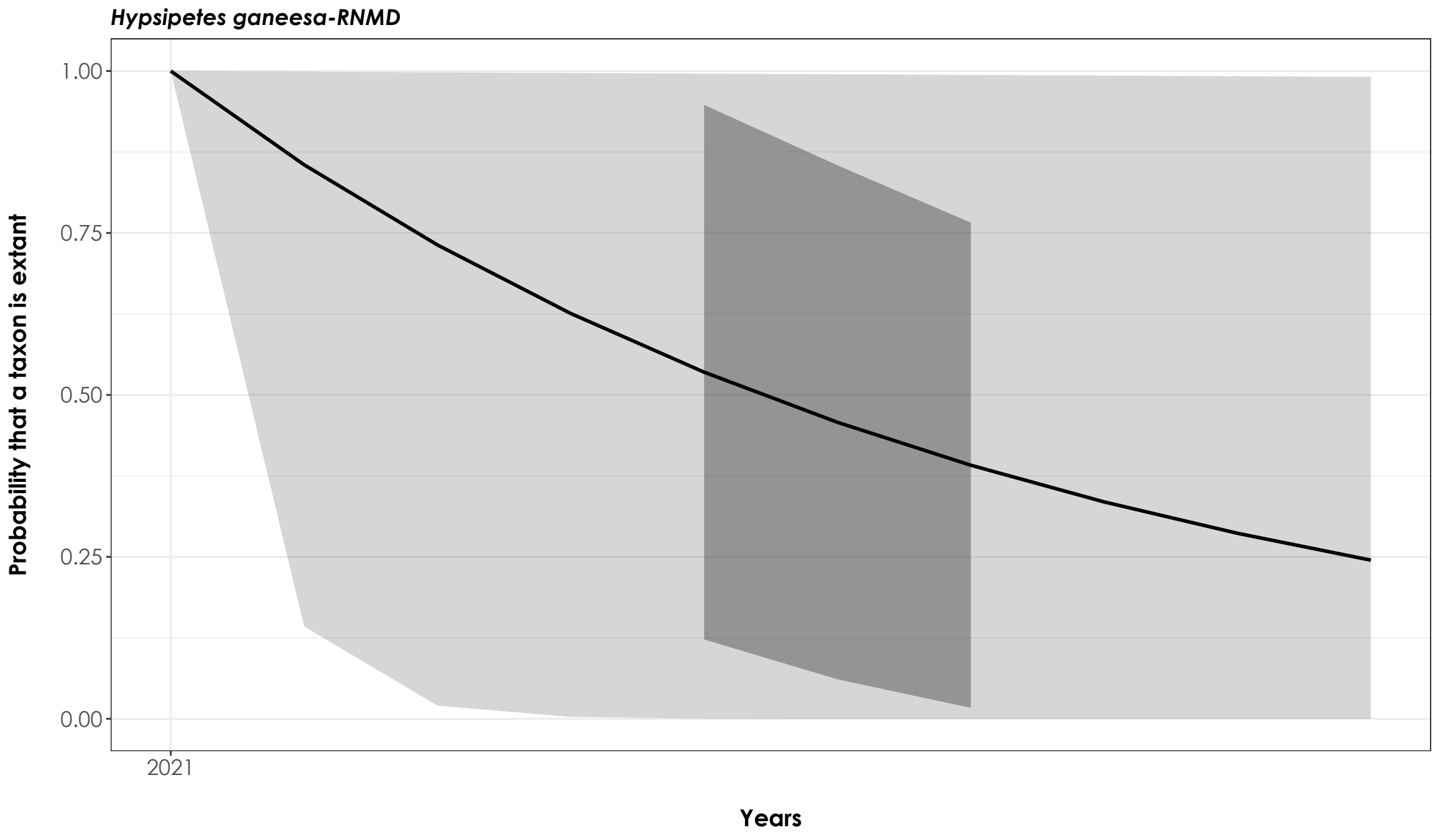

Hypsipetes ganeesa-HTHP
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

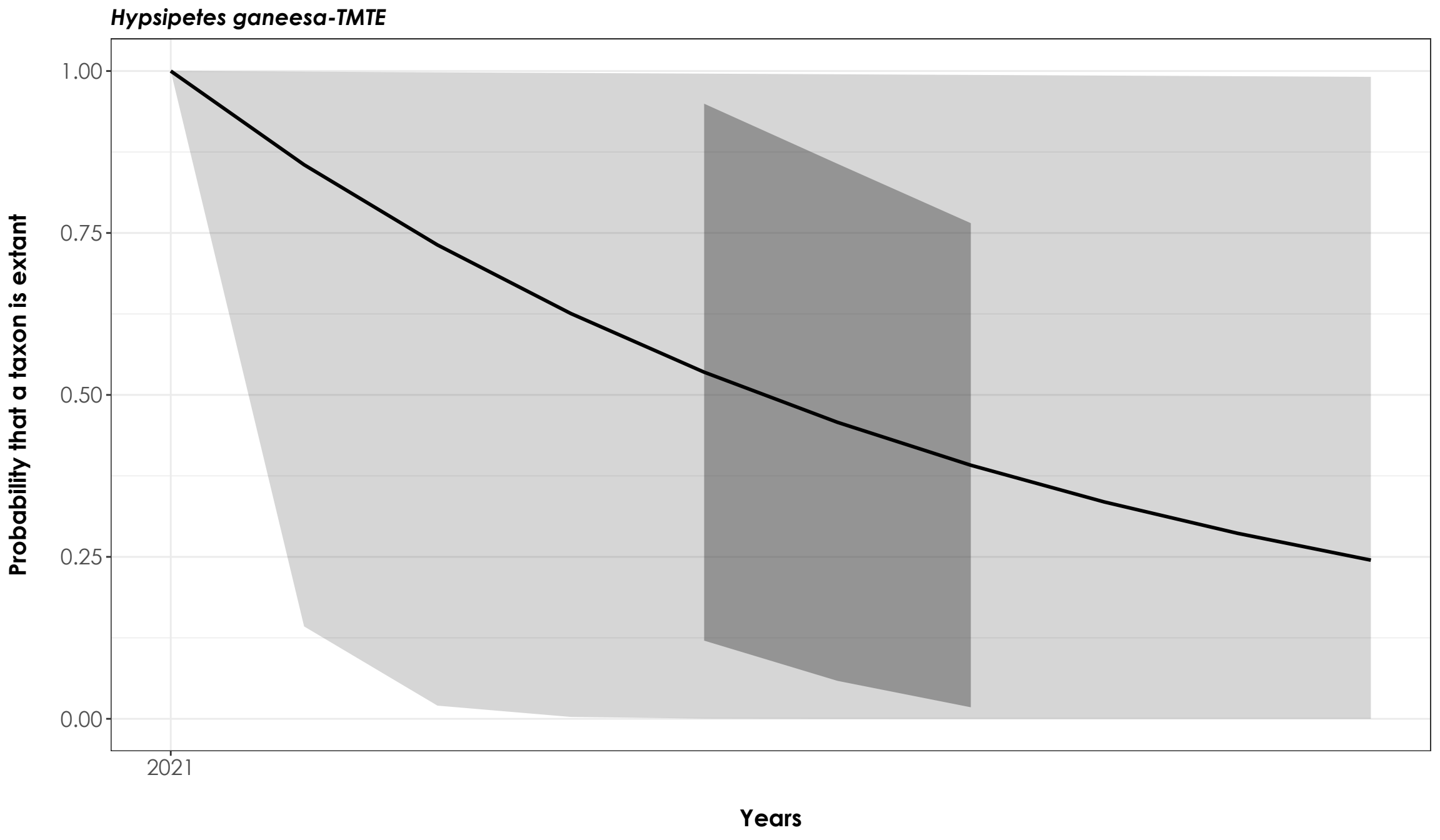

Hypsipetes ganeesa-KJPN
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

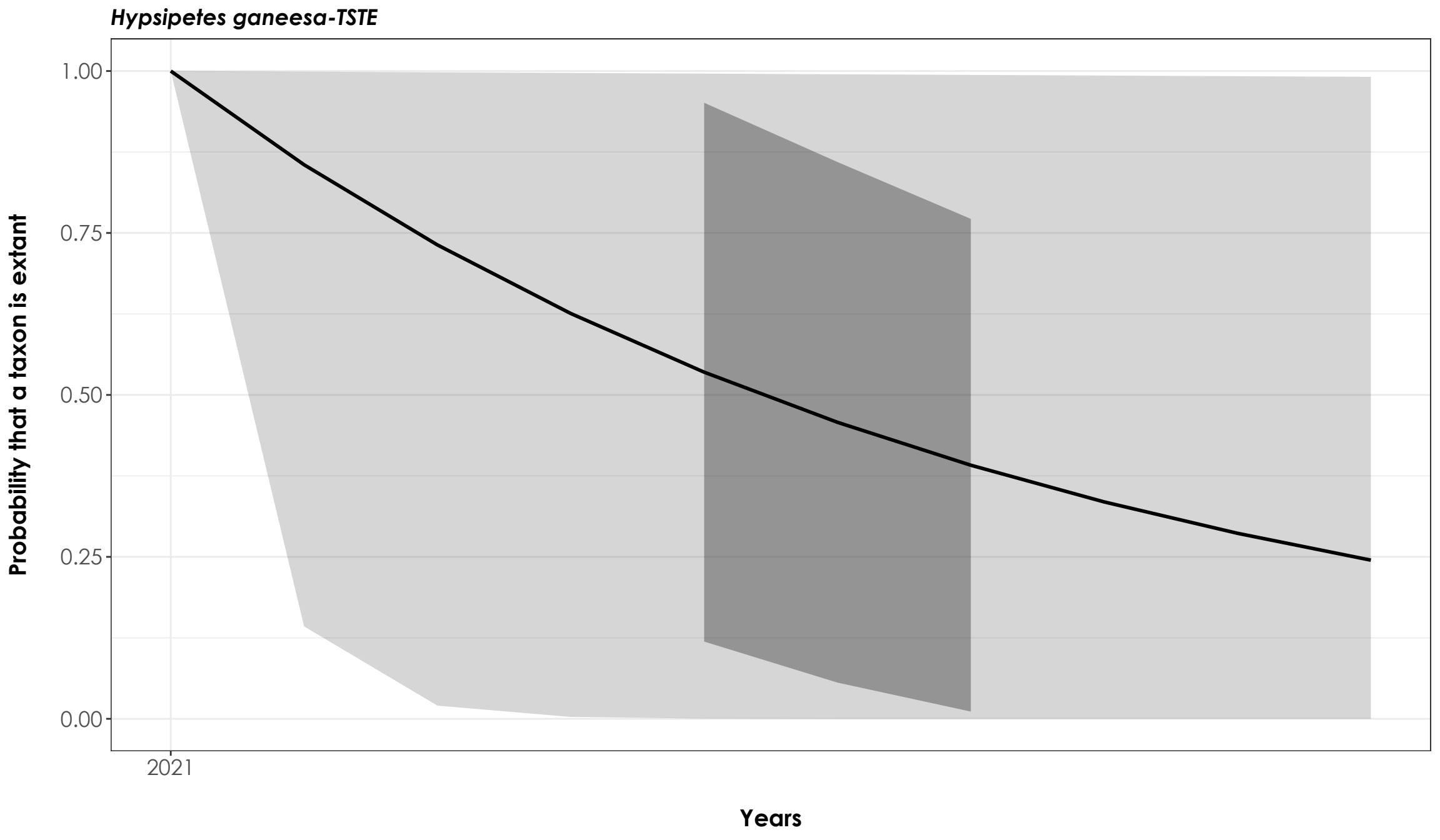

Hypsipetes ganeesa-KKTG
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

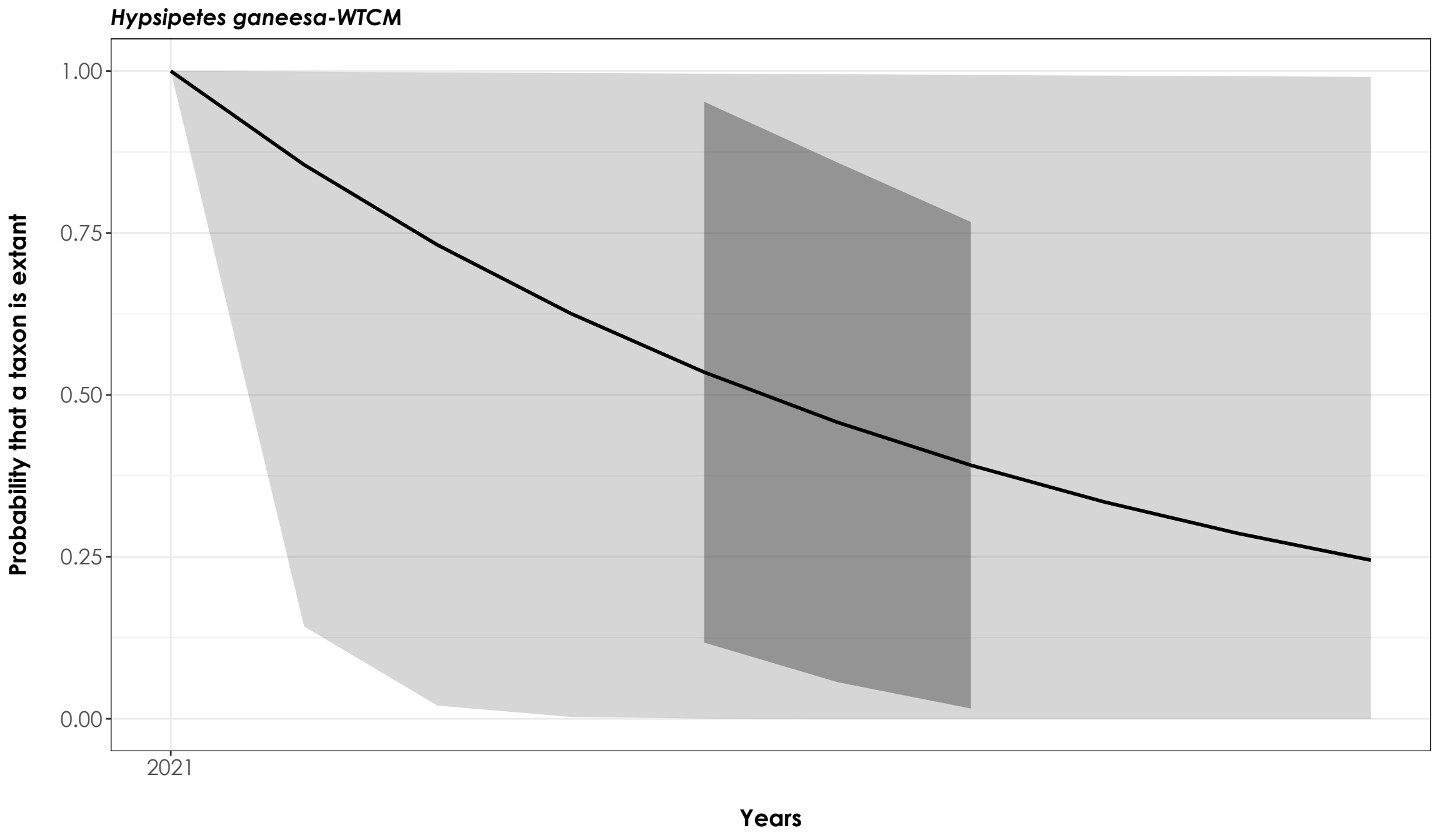

Hypsipetes ganeesa-LWSL
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

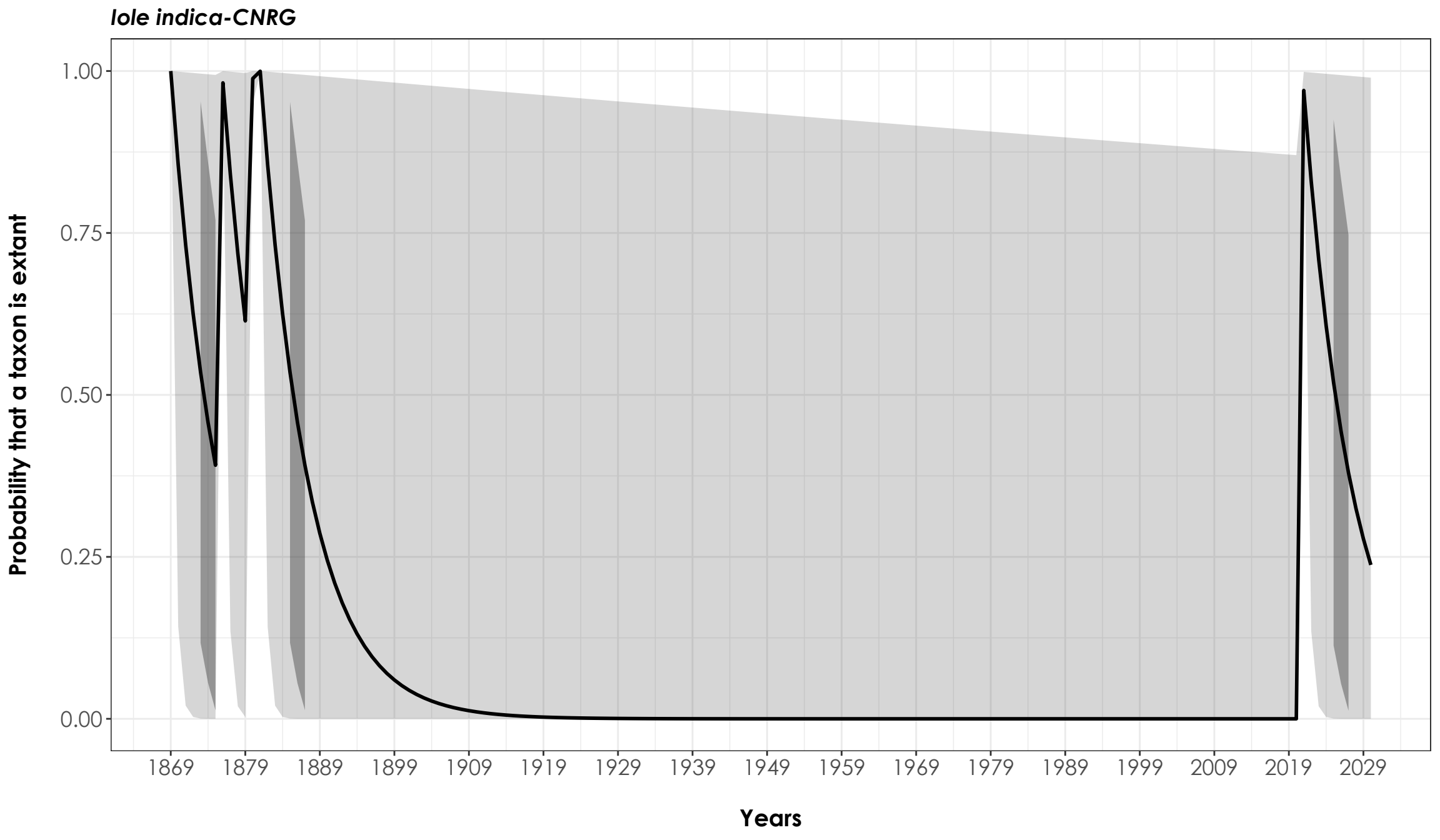

Hypsipetes ganeesa-NDVT
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

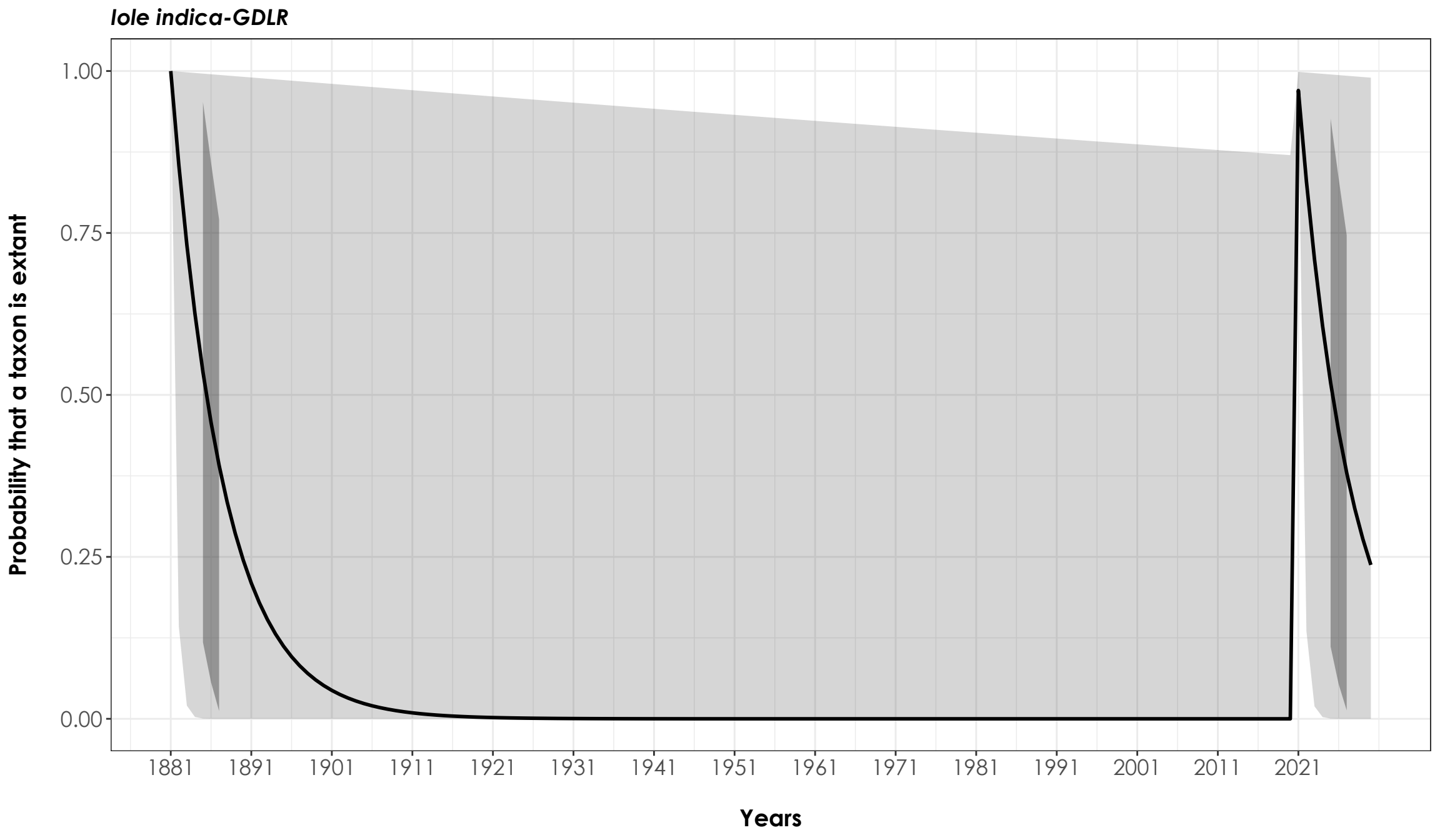

Hypsipetes ganeesa-RNMD
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

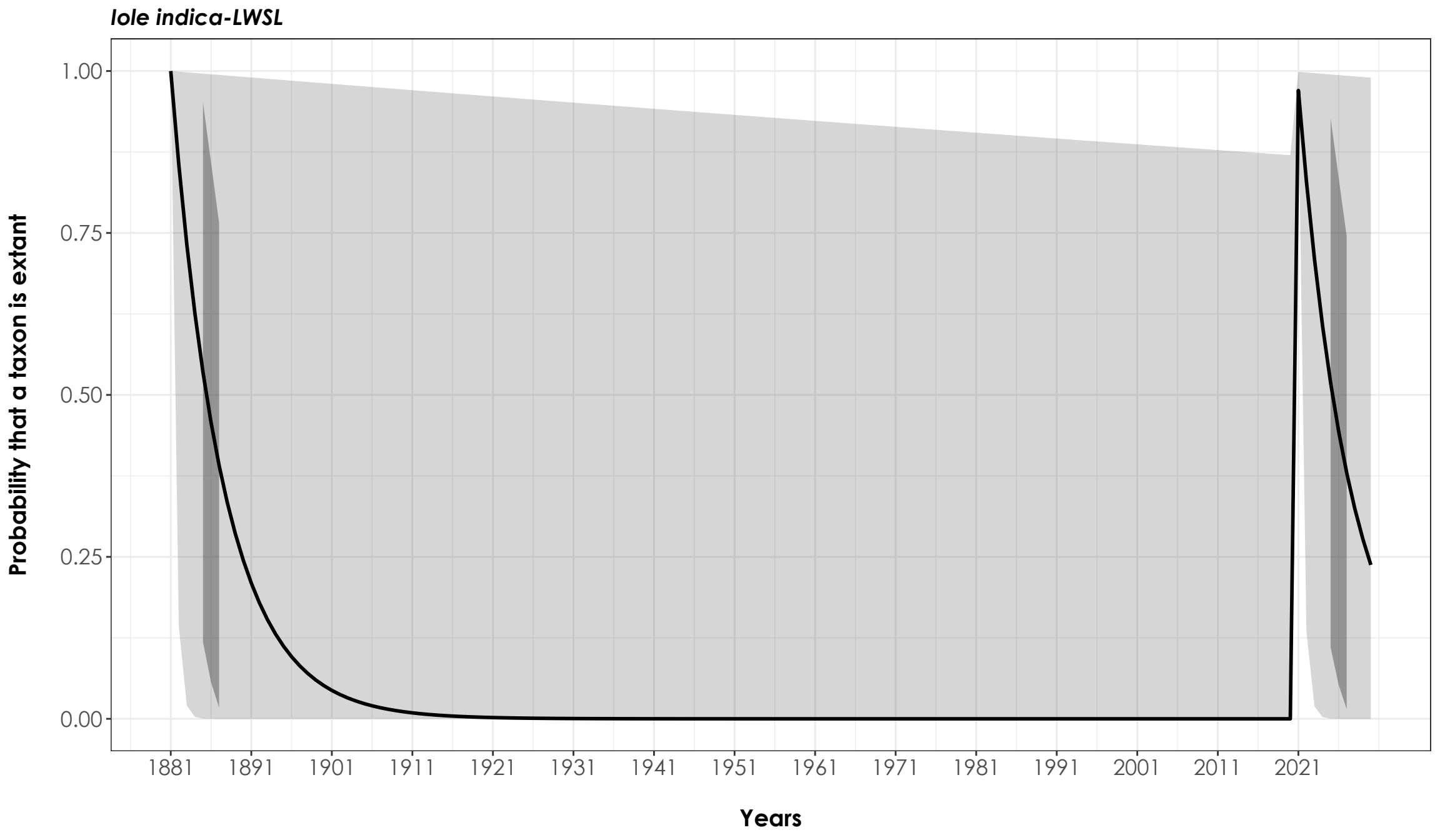

Hypsipetes ganeesa-TMTE
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

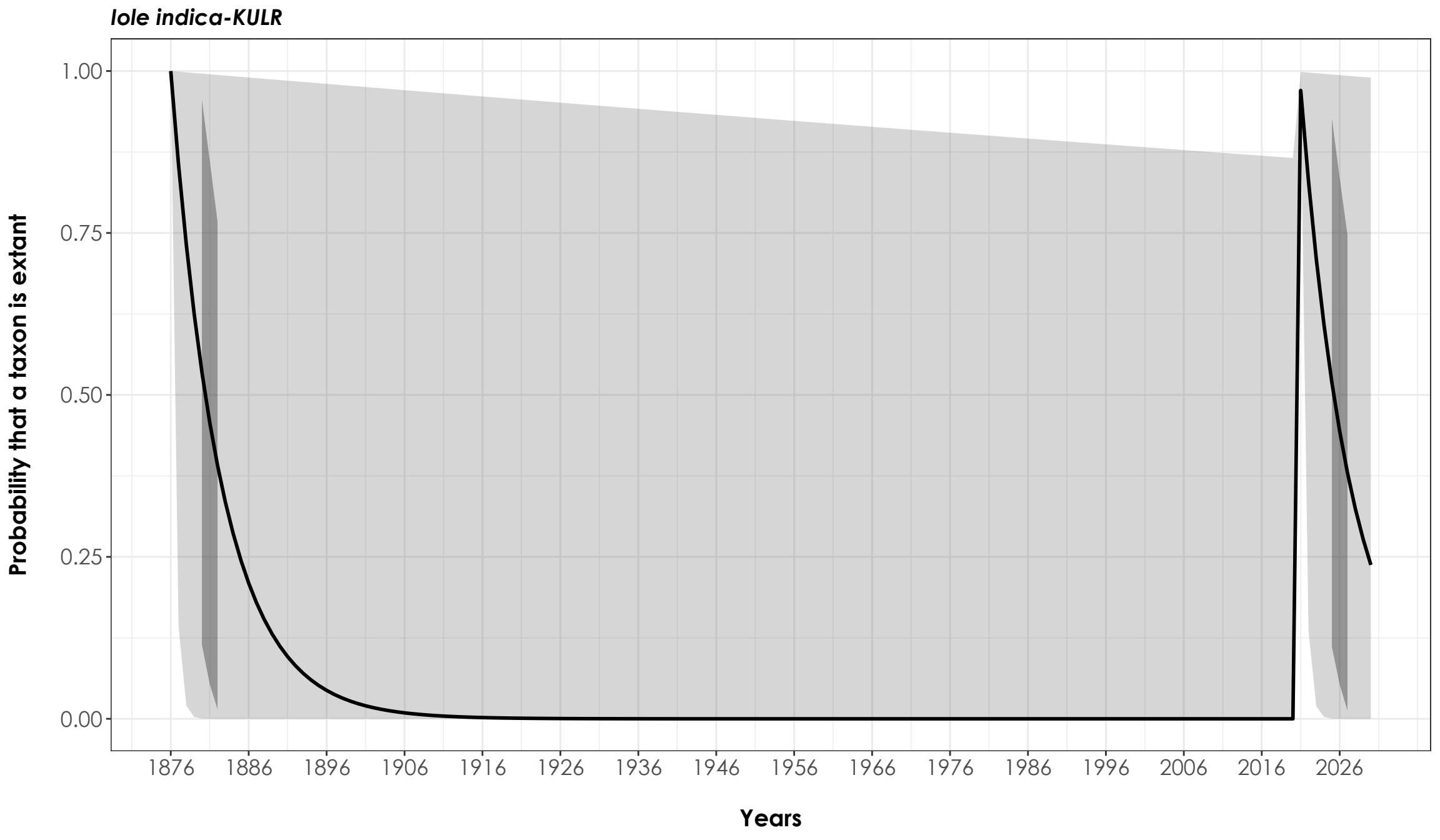

Hypsipetes ganeesa-TSTE
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

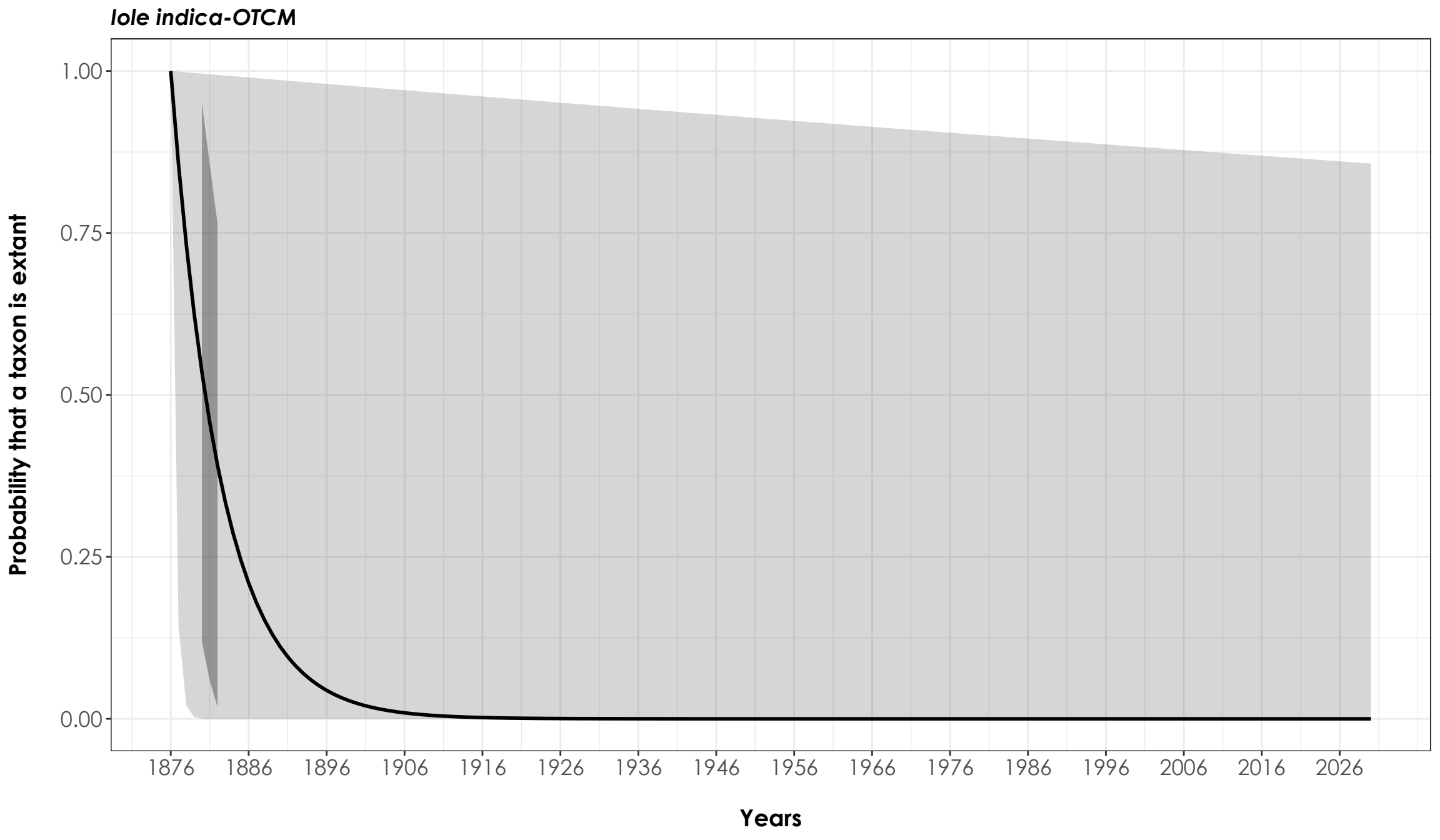

Hypsipetes ganeesa-WTCM
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

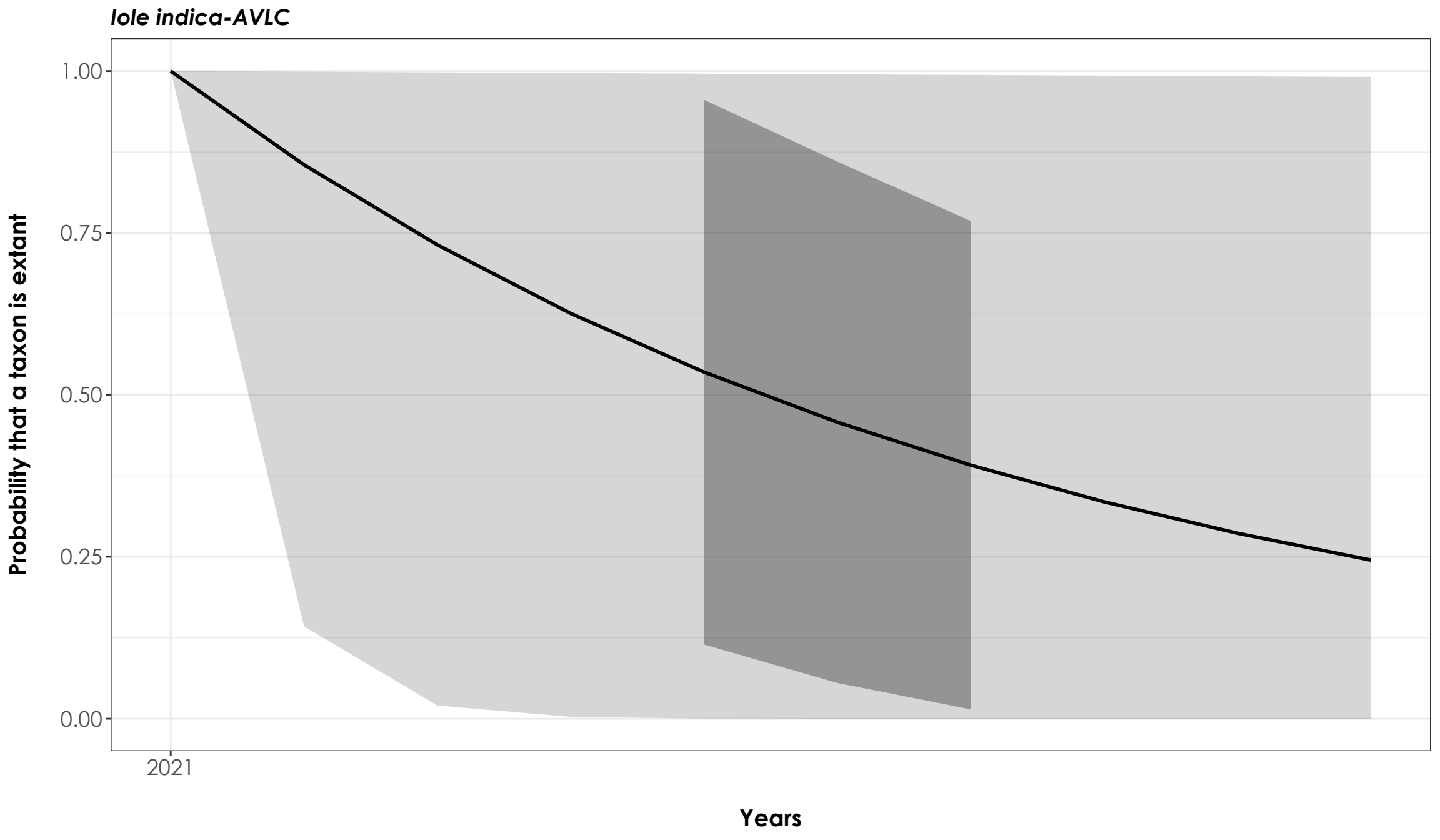

Iole indica-CNRG
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1869
1879
1889
1899
1909
1919
1929
1939
1949
1959
1969
1979
1989
1999
2009
2019
2029
Years

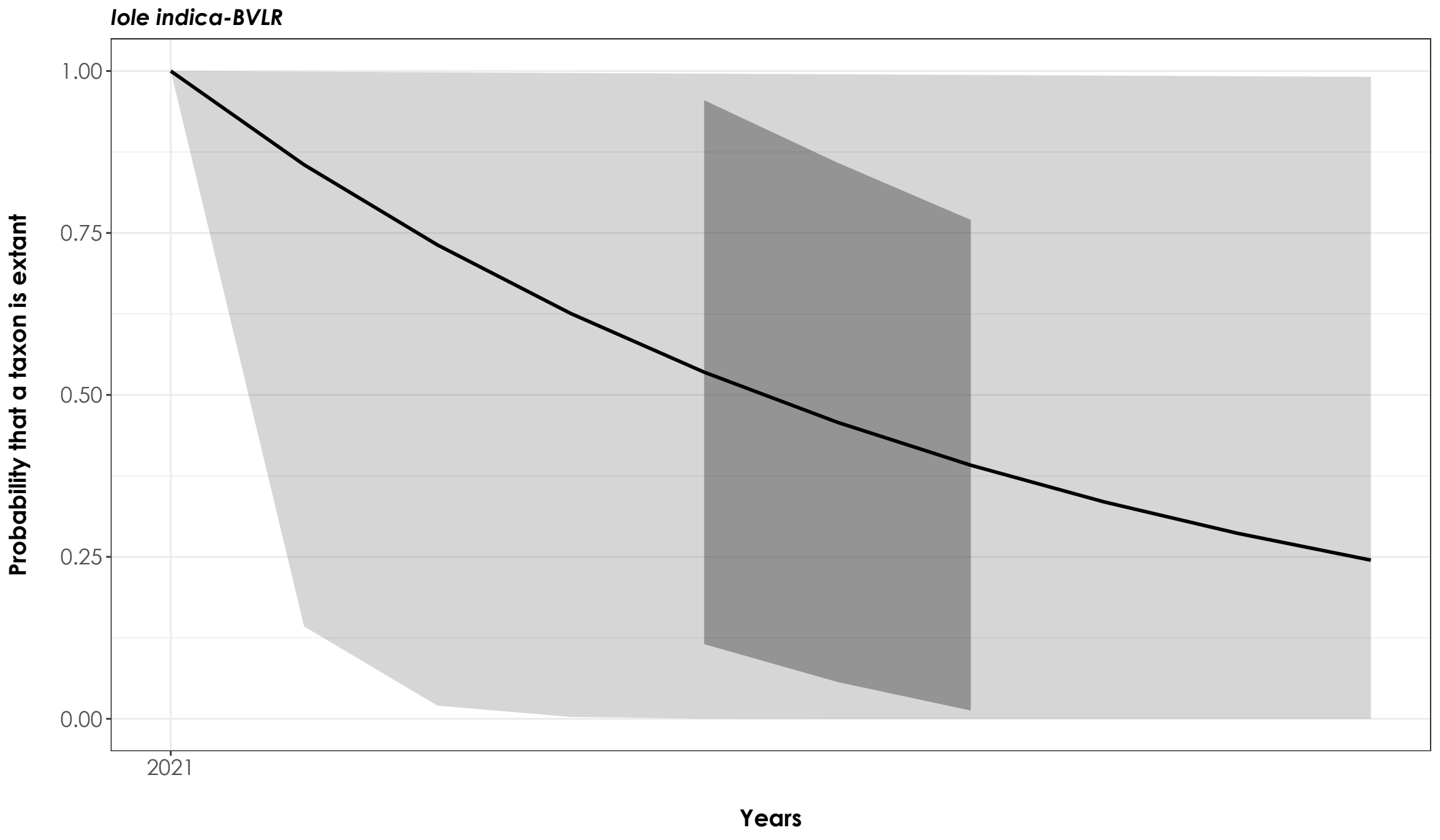

Iole indica-GDLR
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1881
1891
1901
1911
1921
1931
1941
1951
1961
1971
1981
1991
2001
2011
2021
Years

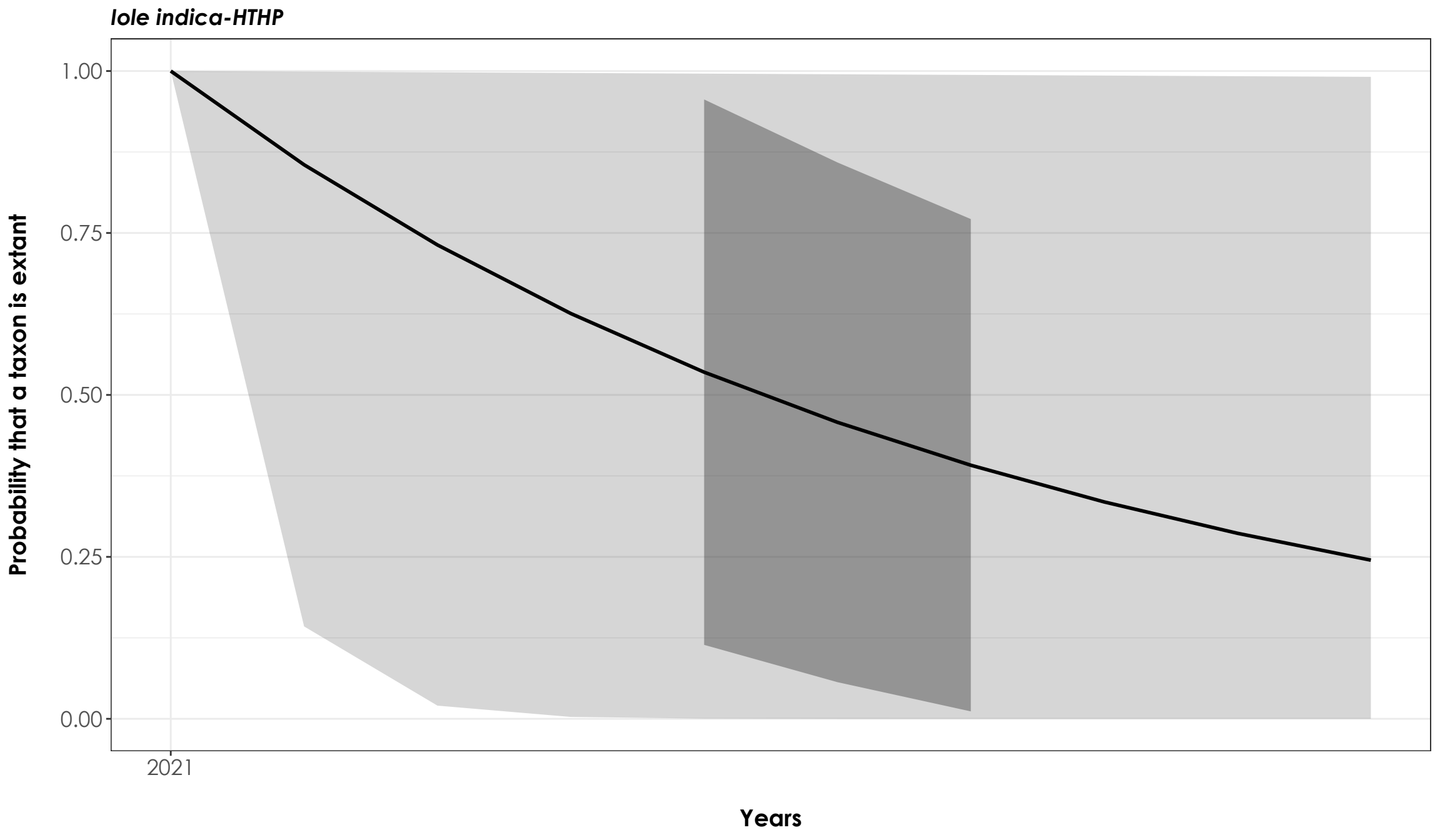

Iole indica-LWSL
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1881
1891
1901
1911
1921
1931
1941
1951
1961
1971
1981
1991
2001
2011
2021
Years

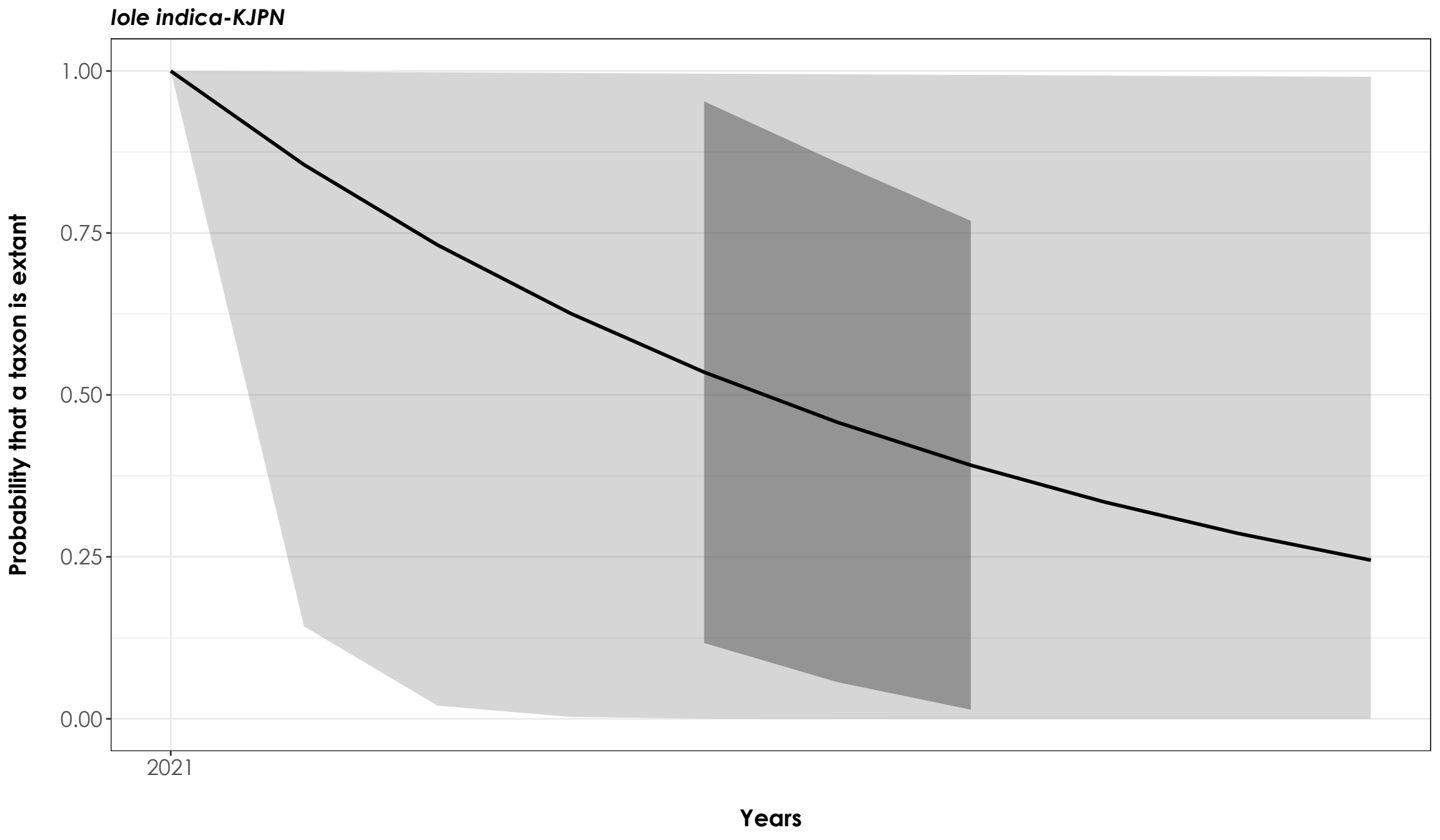

Iole indica-KULR
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1876
1886
1896
1906
1916
1926
1936
1946
1956
1966
1976
1986
1996
2006
2016
2026
Years

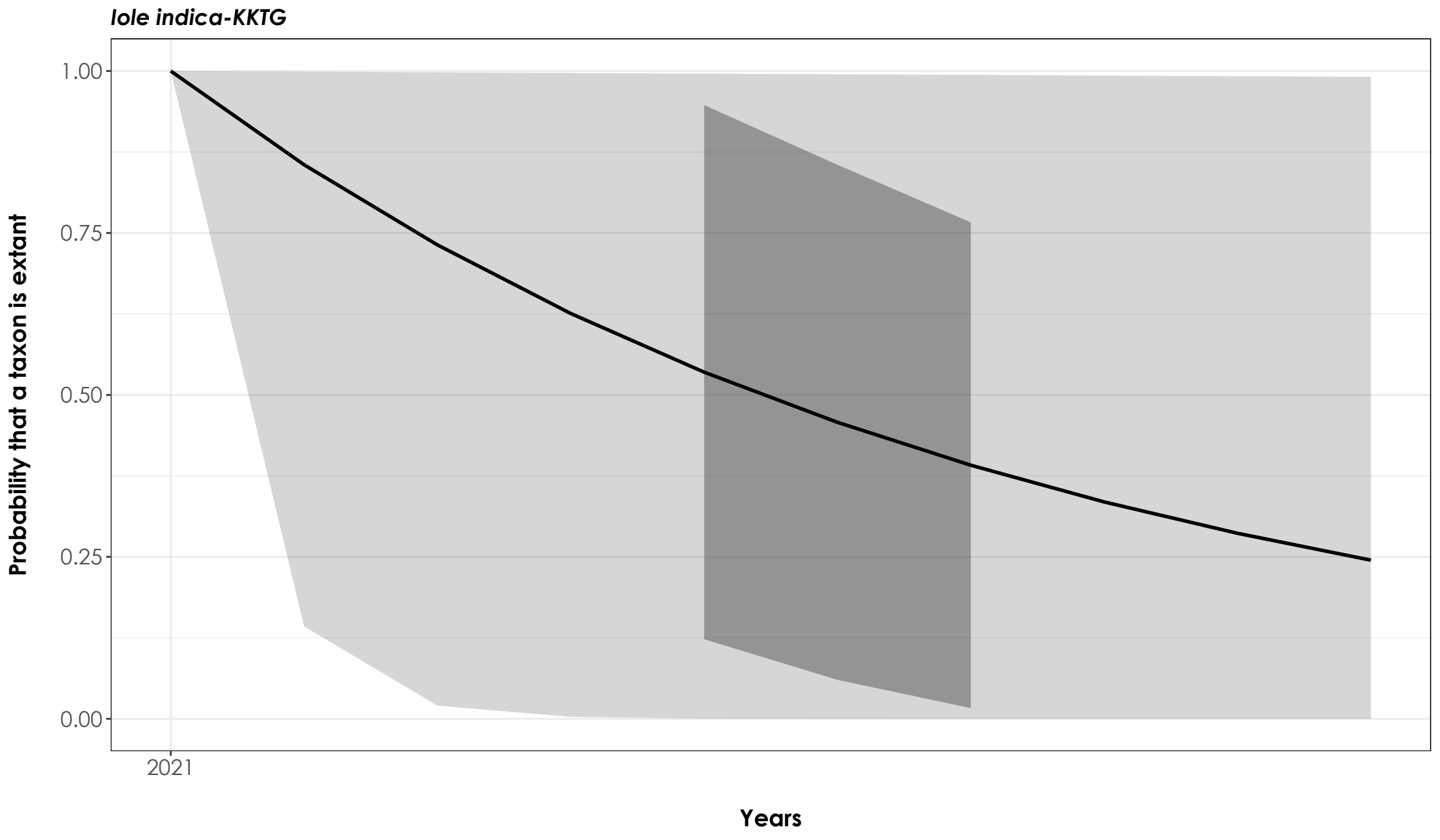

Iole indica-OTCM
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1876
1886
1896
1906
1916
1926
1936
1946
1956
1966
1976
1986
1996
2006
2016
2026
Years

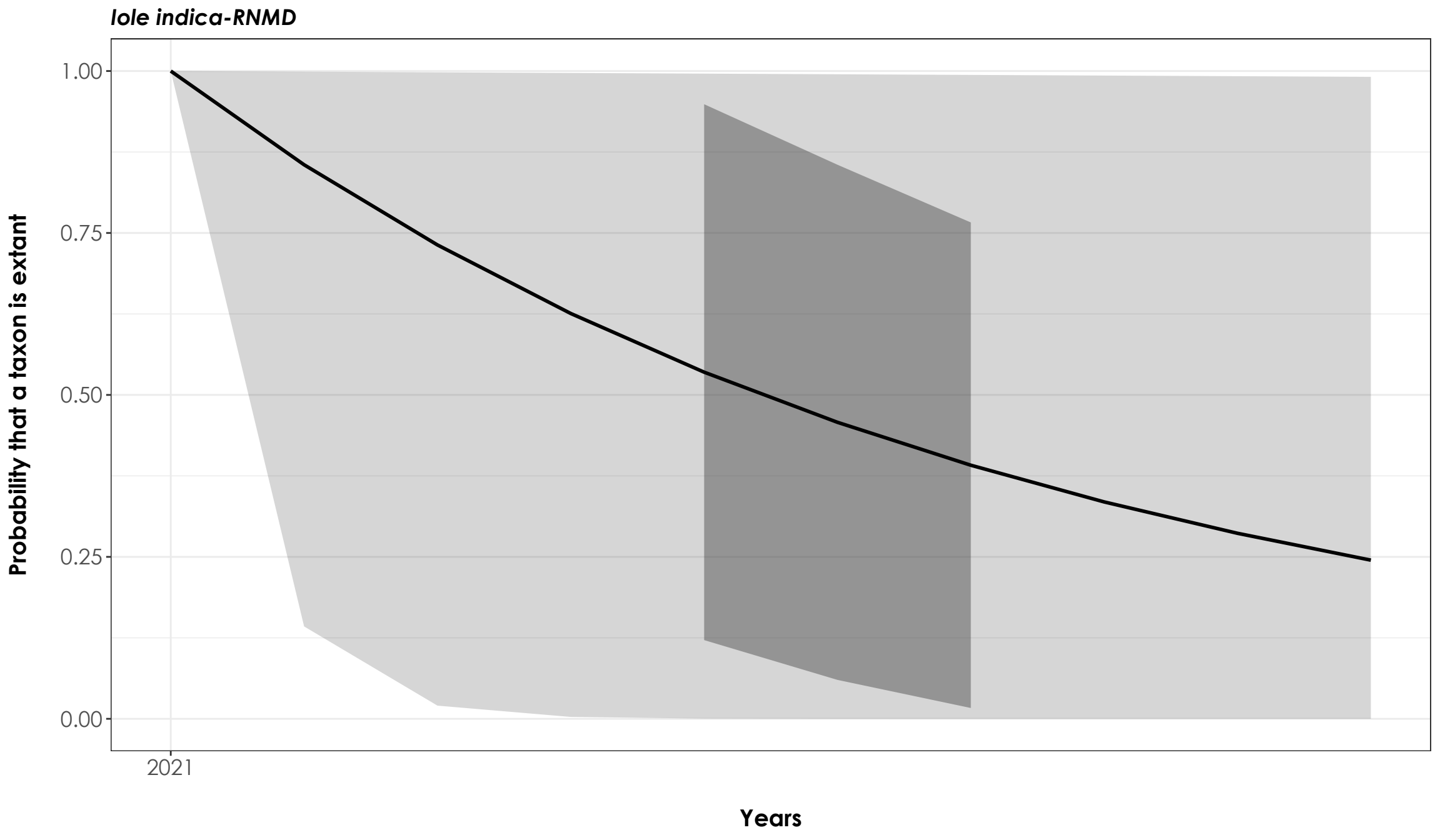

Iole indica-AVLC
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

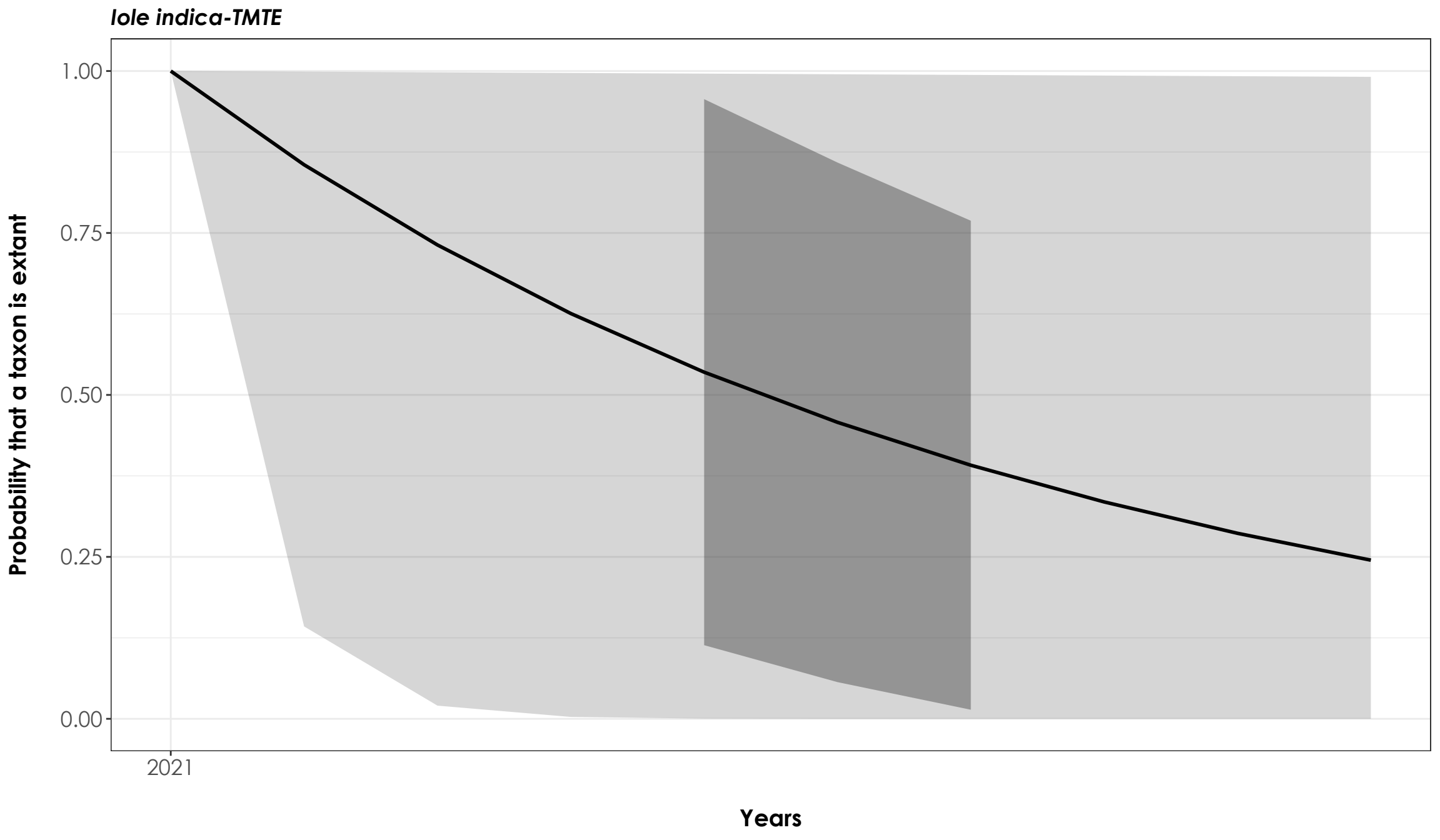

Iole indica-BVLR
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

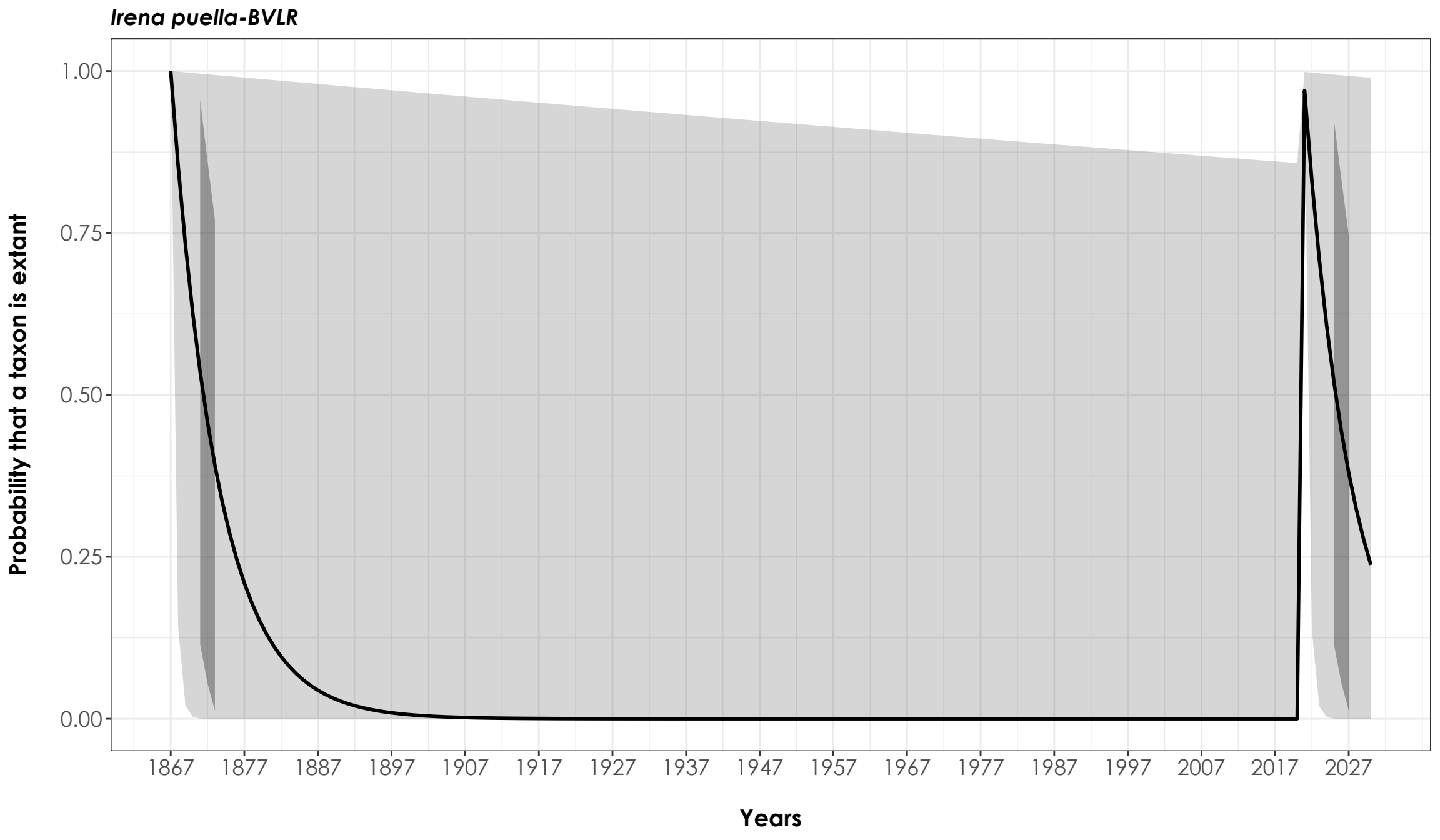

Iole indica-HTHP
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

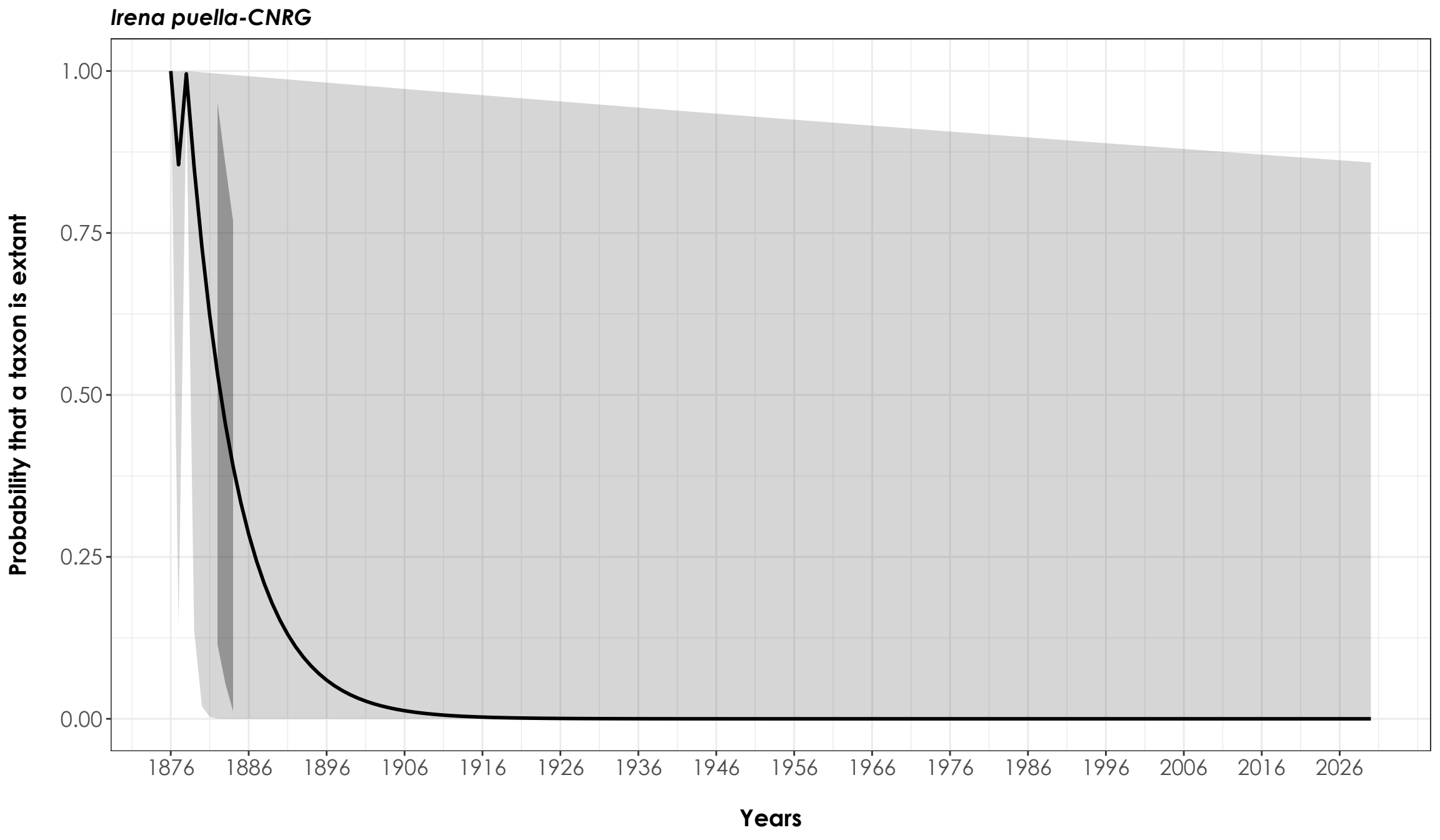

Iole indica-KJPN
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

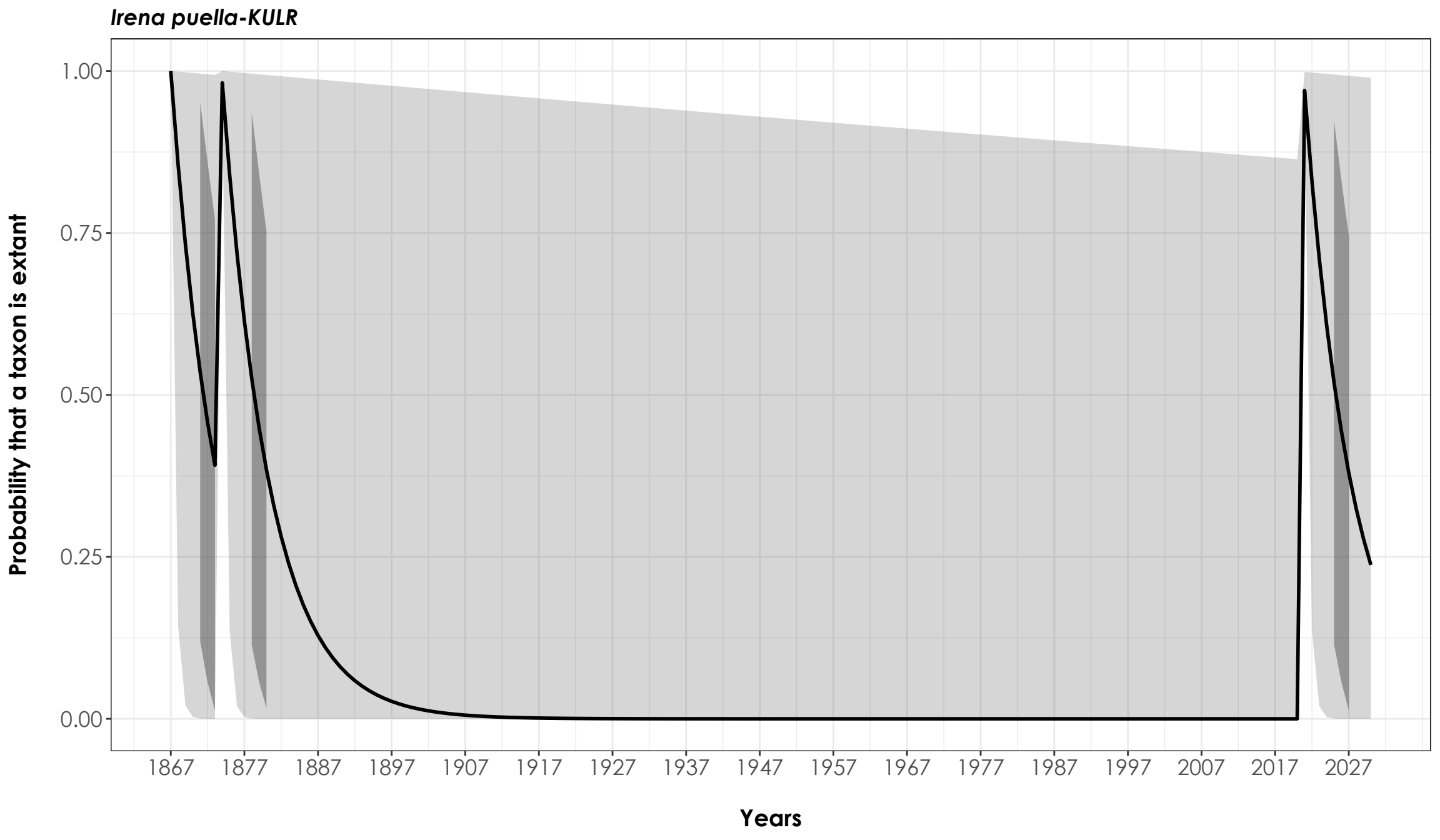

Iole indica-KKTG
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

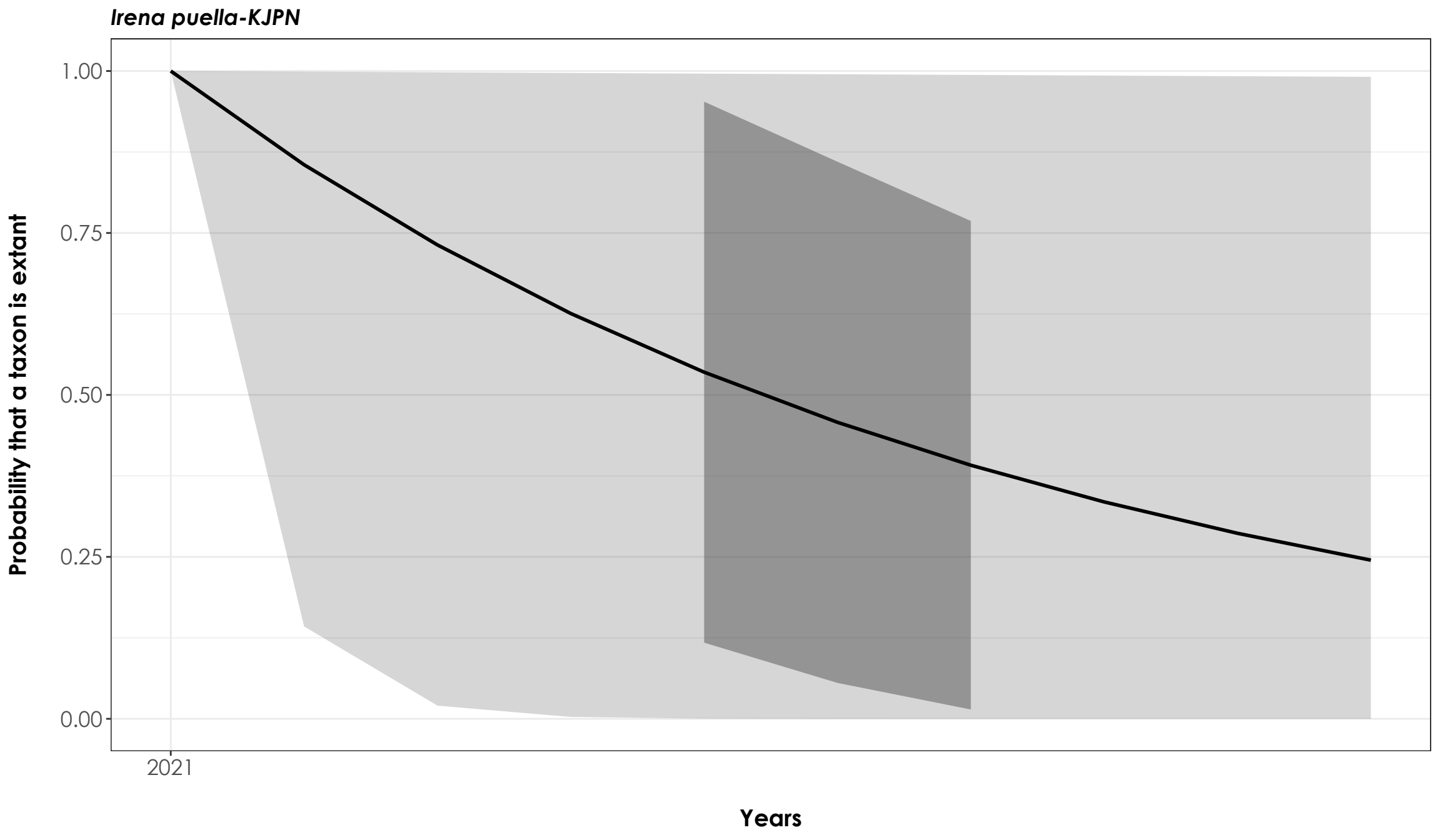

Iole indica-RNMD
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

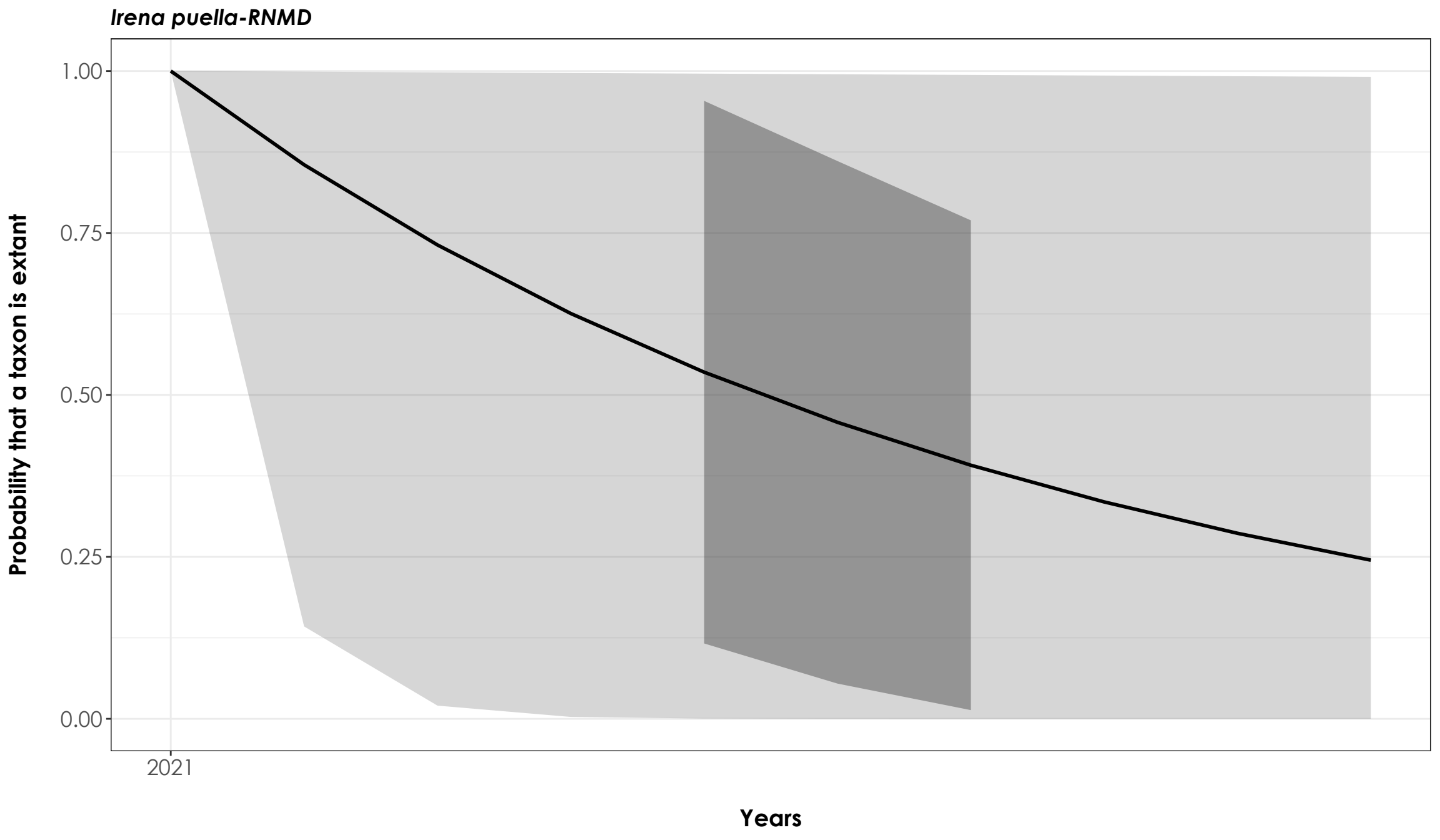

Iole indica-TMTE
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

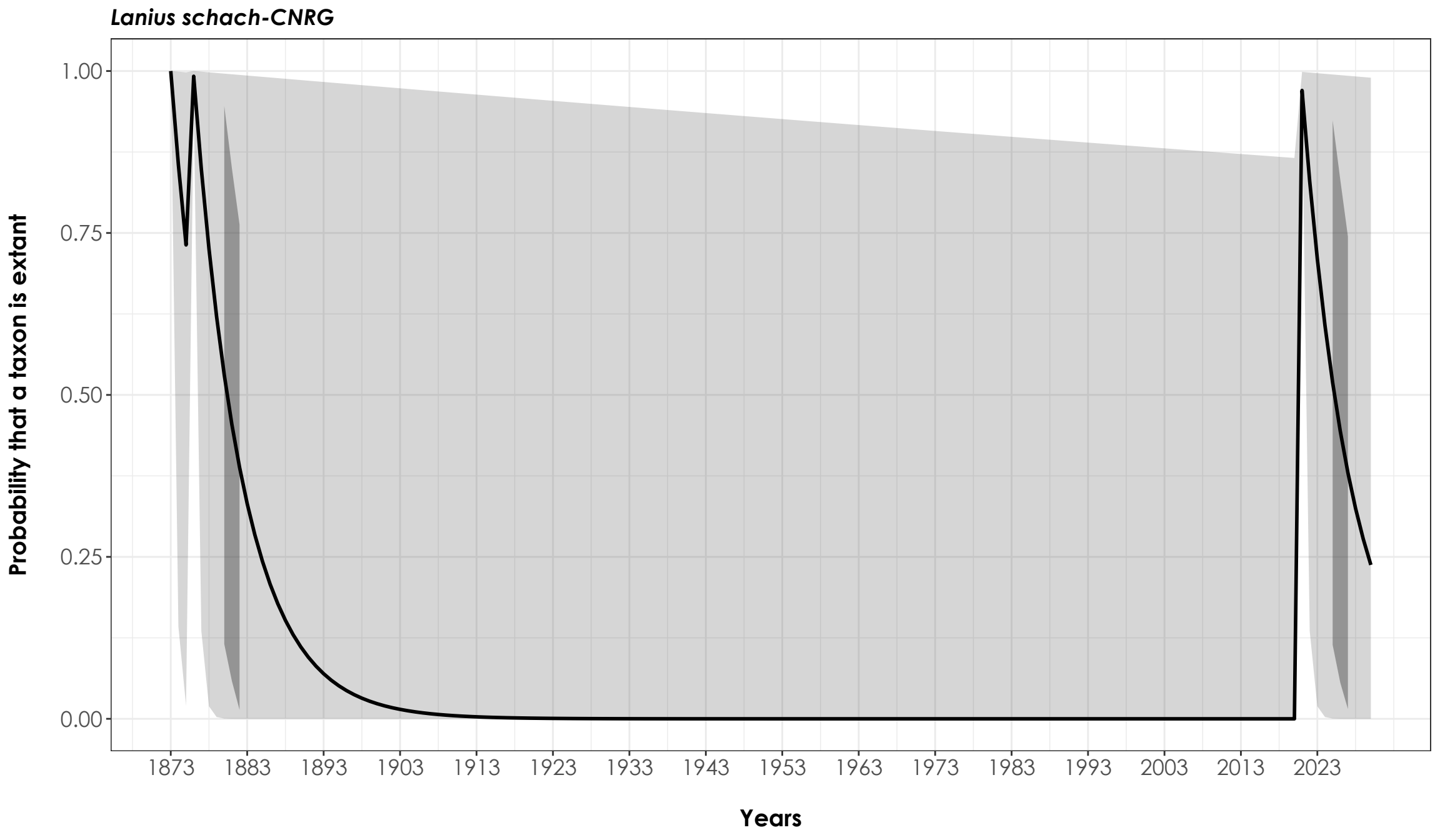

Irena puella-BVLR
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1867
1877
1887
1897
1907
1917
1927
1937
1947
1957
1967
1977
1987
1997
2007
2017
2027
Years

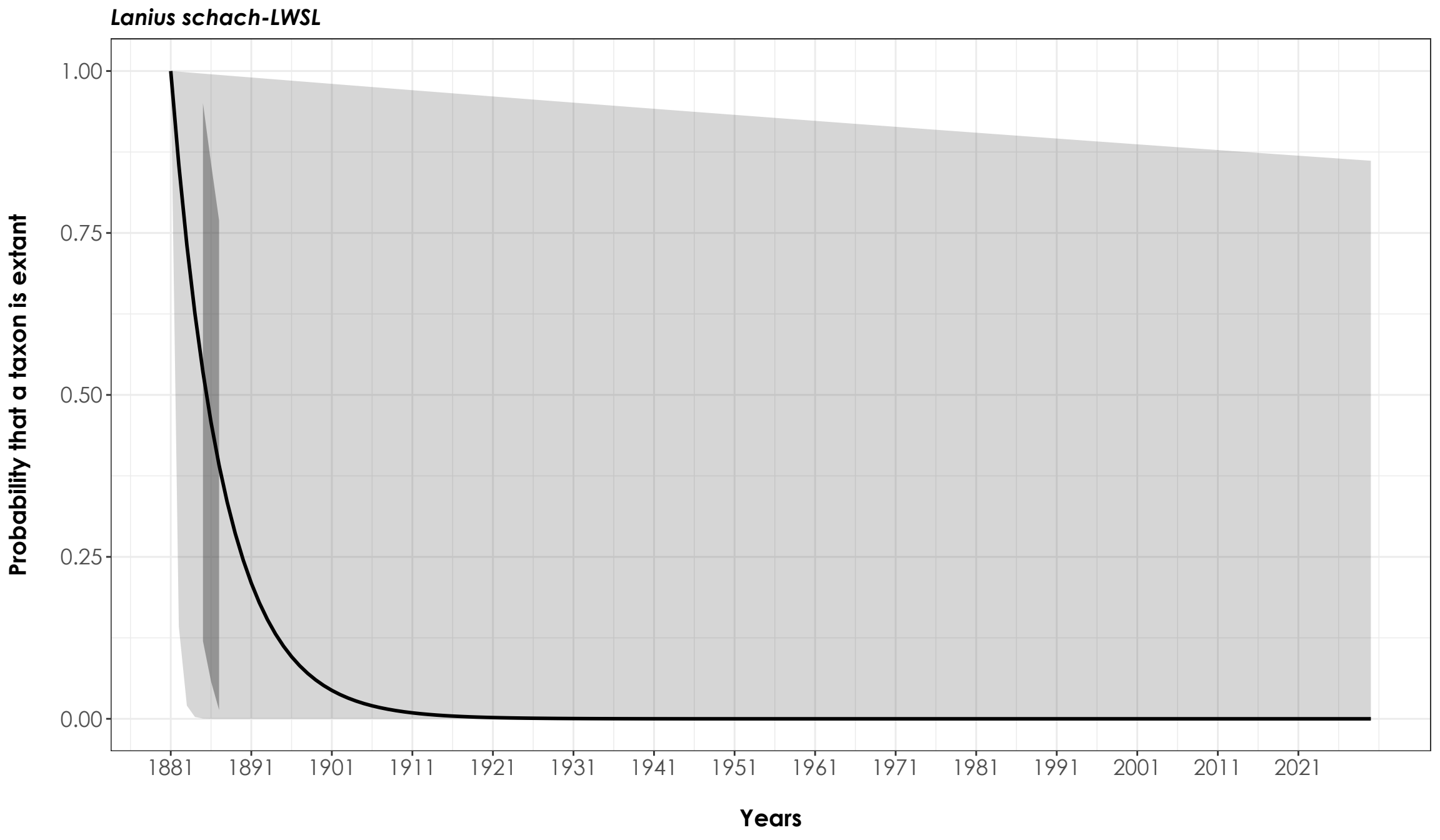

Irena puella-CNRG
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1876
1886
1896
1906
1916
1926
1936
1946
1956
1966
1976
1986
1996
2006
2016
2026
Years

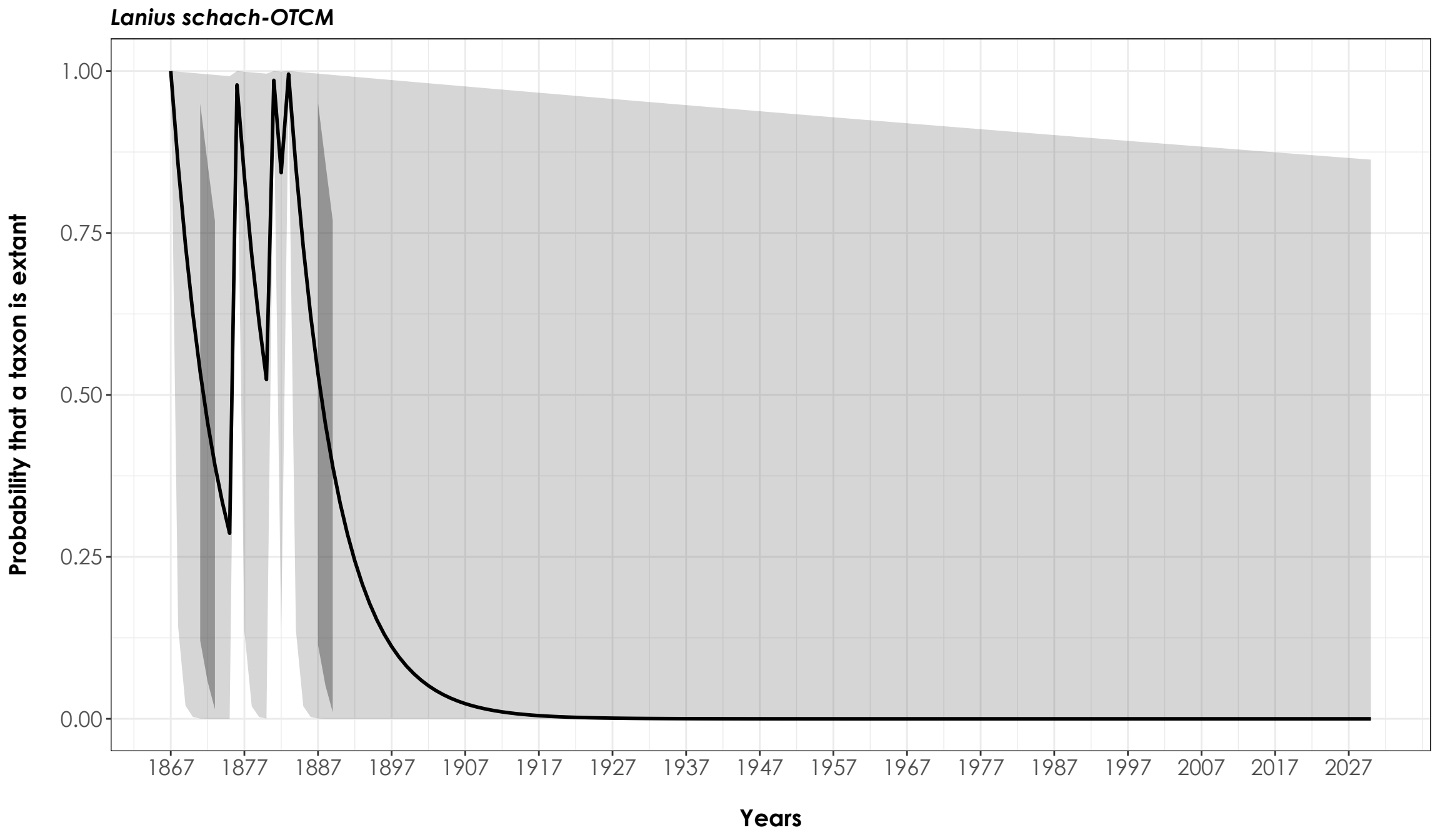

Irena puella-KULR
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1867
1877
1887
1897
1907
1917
1927
1937
1947
1957
1967
1977
1987
1997
2007
2017
2027
Years

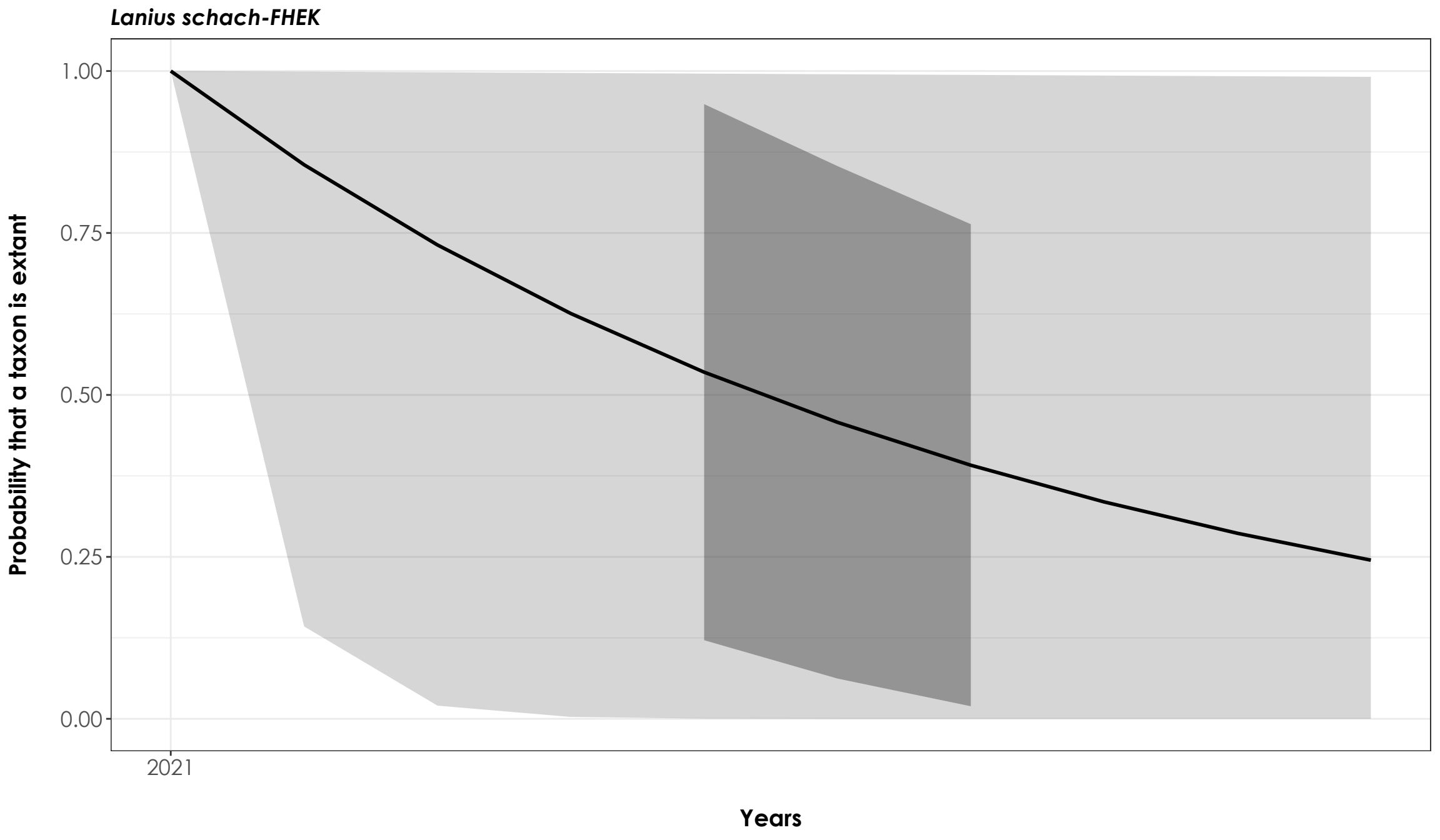

Irena puella-KJPN
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

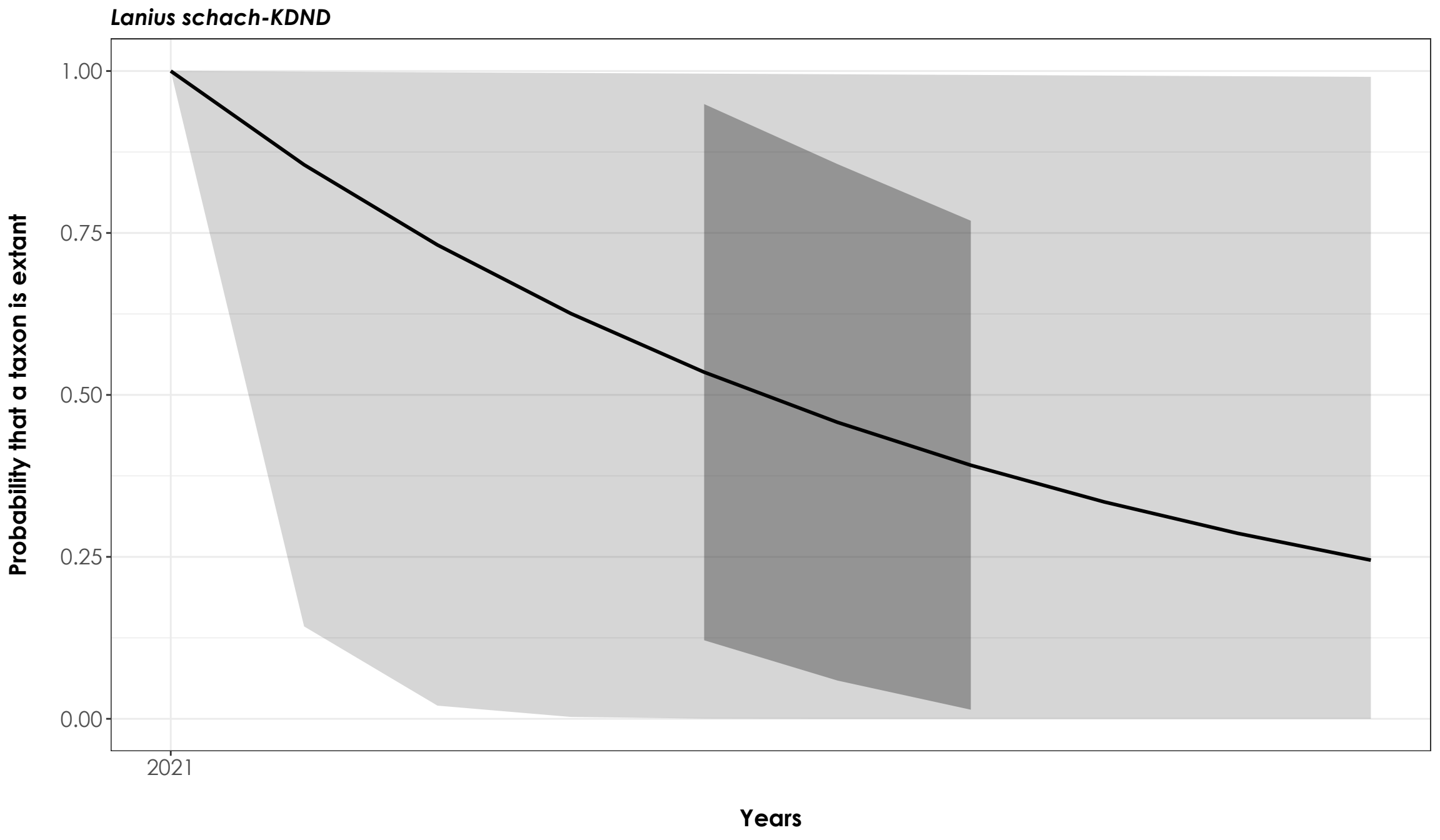

Irena puella-RNMD
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

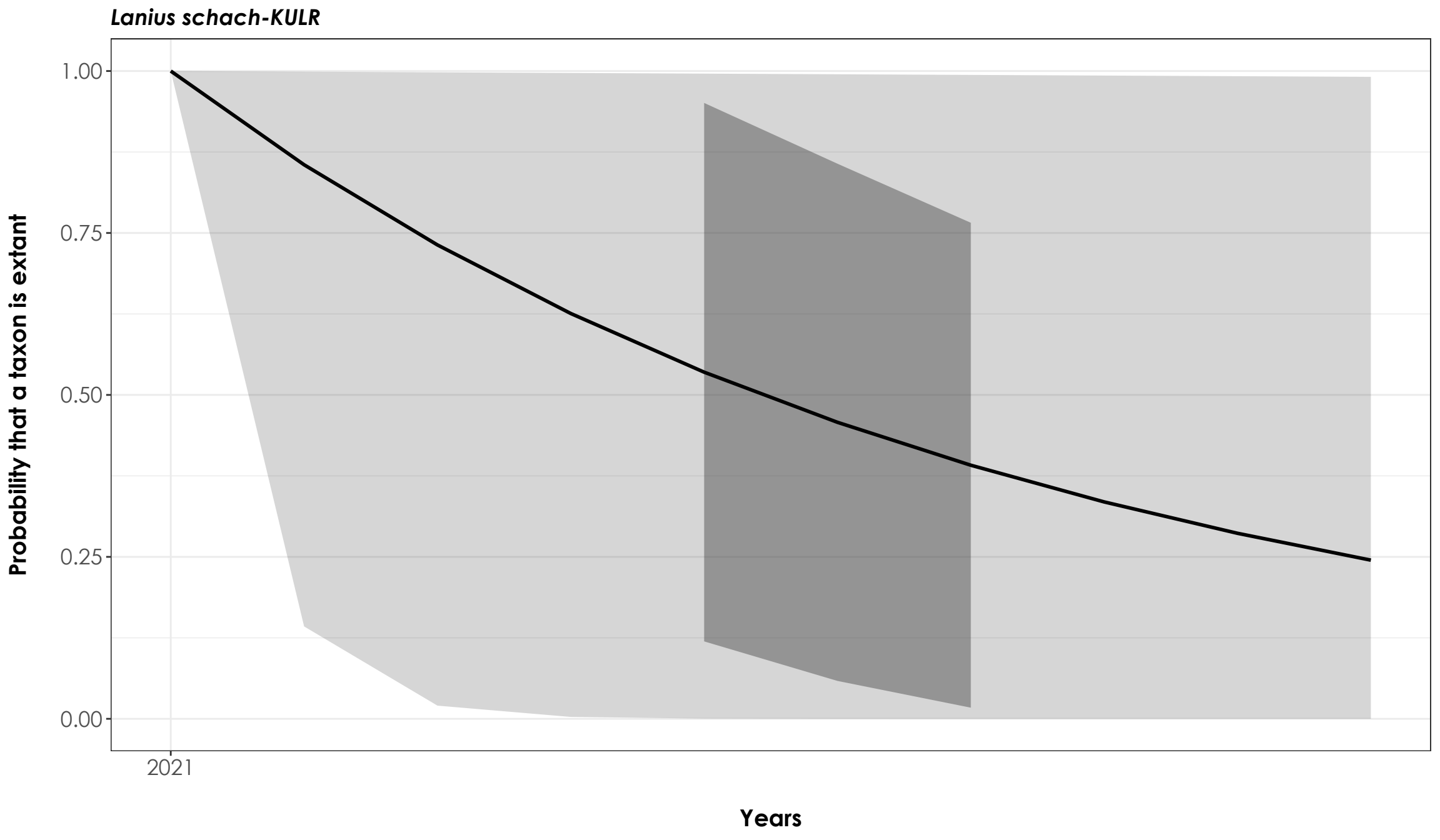

Lanius schach-CNRG
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1873
1883
1893
1903
1913
1923
1933
1943
1953
1963
1973
1983
1993
2003
2013
2023
Years

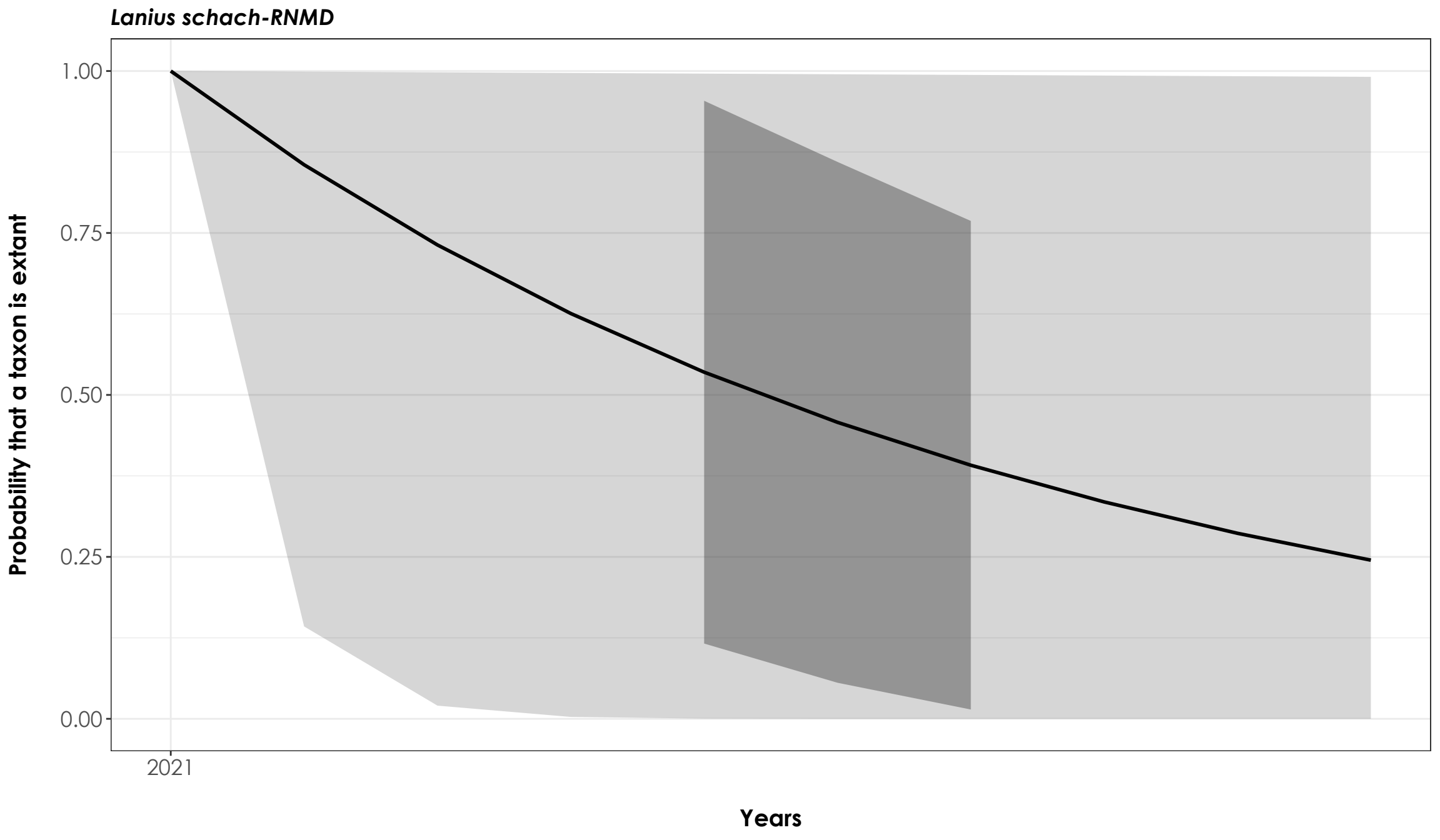

Lanius schach-LWSL
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1881
1891
1901
1911
1921
1931
1941
1951
1961
1971
1981
1991
2001
2011
2021
Years

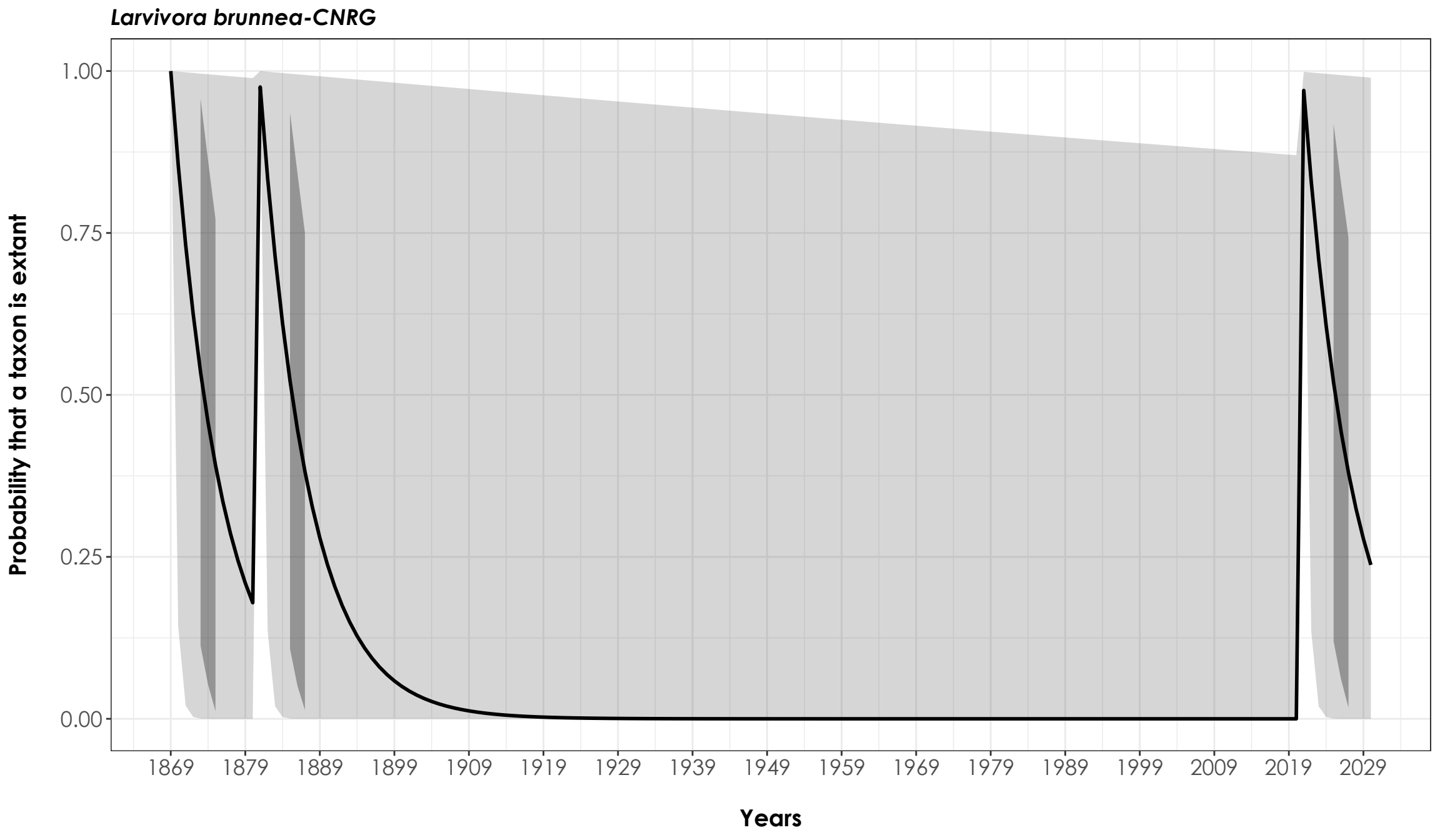

Lanius schach-OTCM
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1867
1877
1887
1897
1907
1917
1927
1937
1947
1957
1967
1977
1987
1997
2007
2017
2027
Years

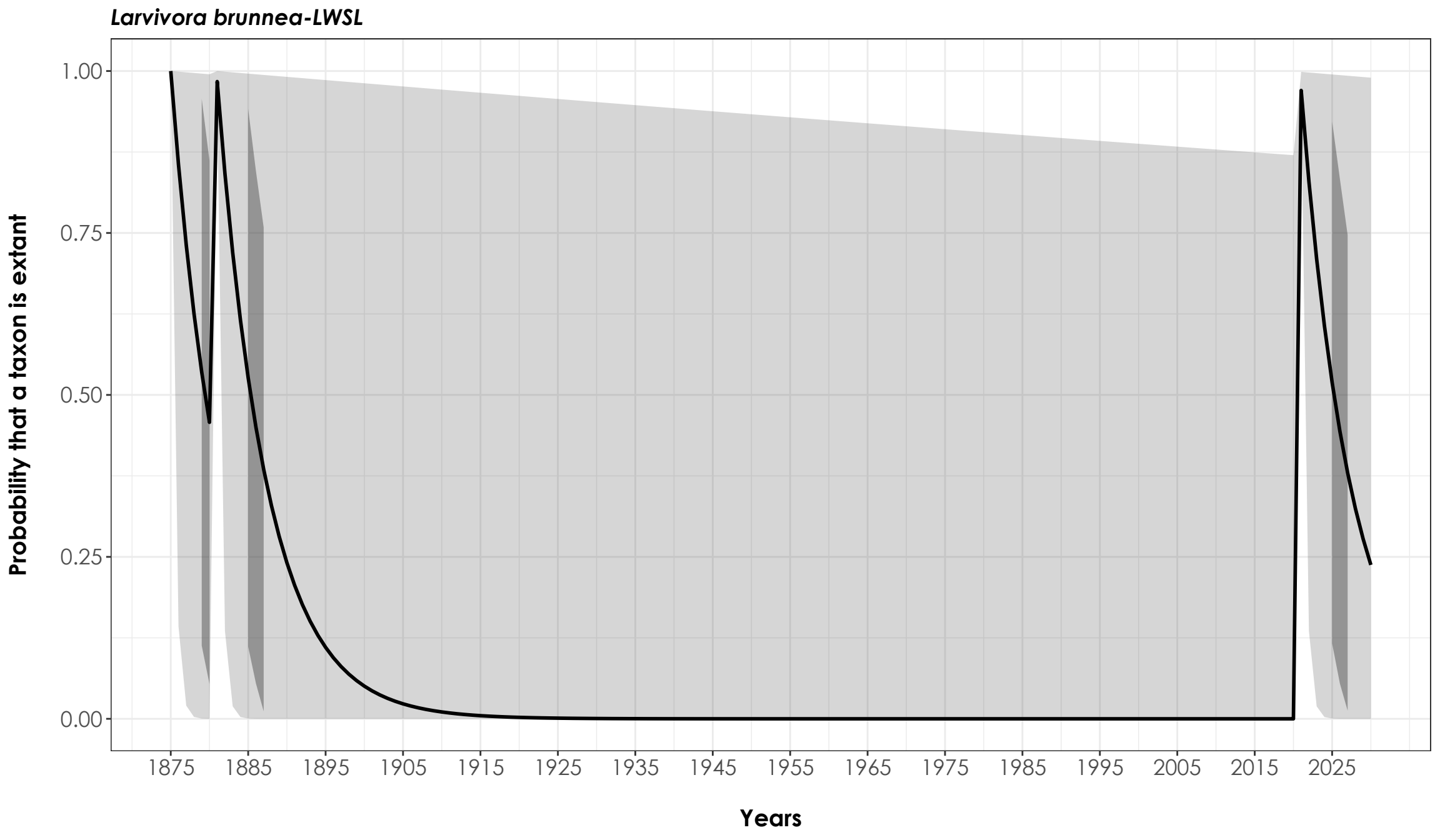

Lanius schach-FHEK
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

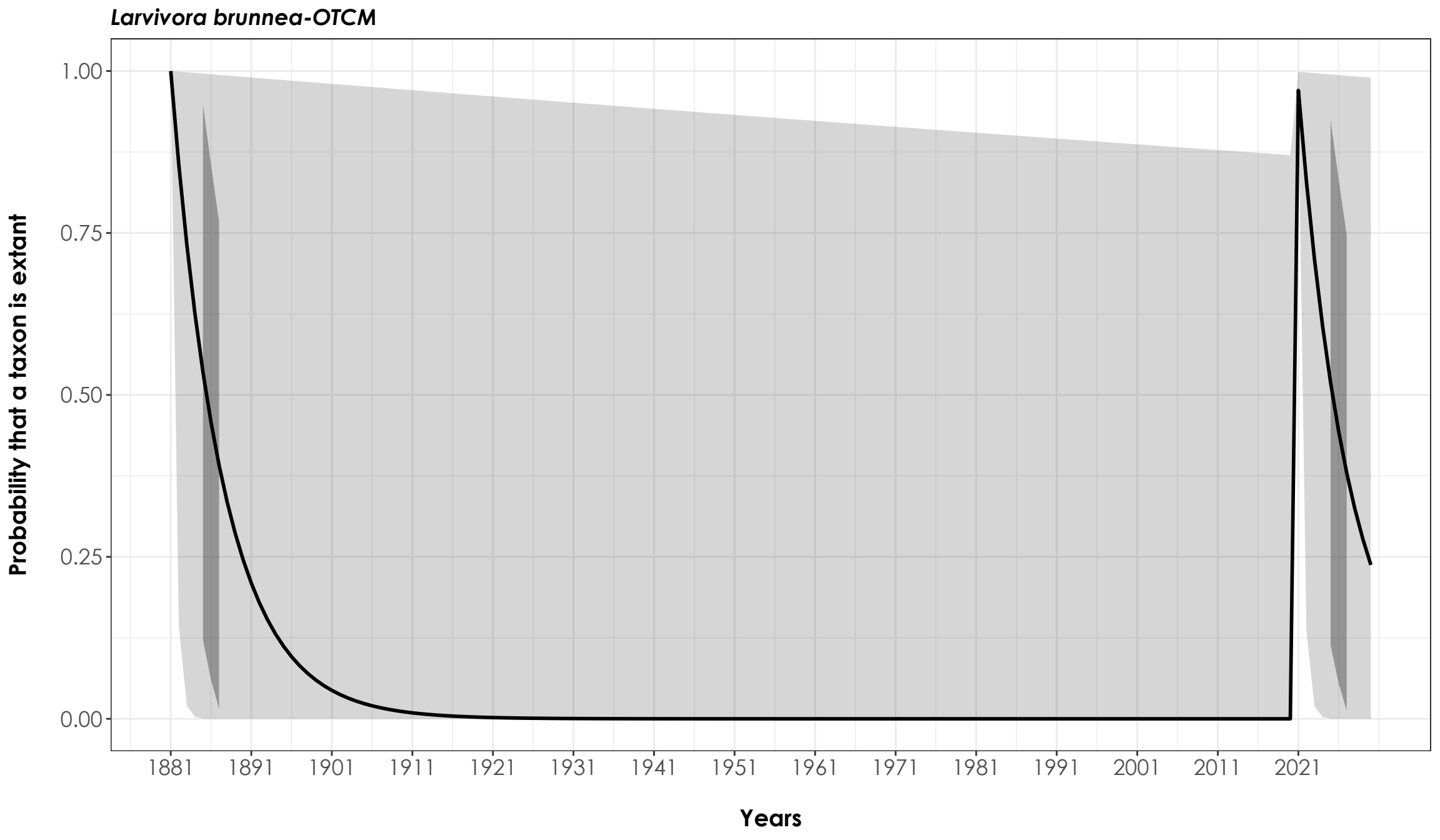

Lanius schach-KDND
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

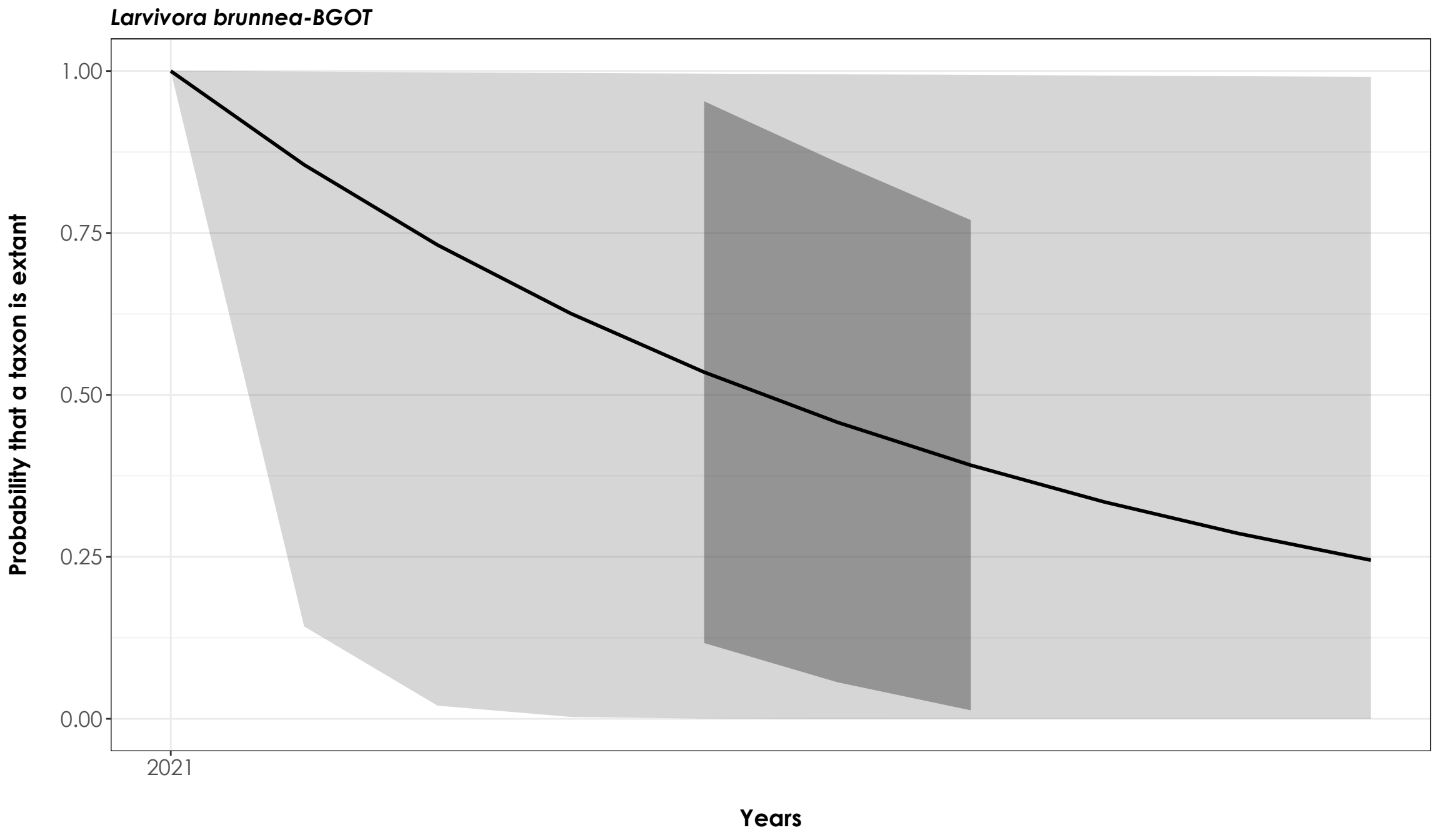

Lanius schach-KULR
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

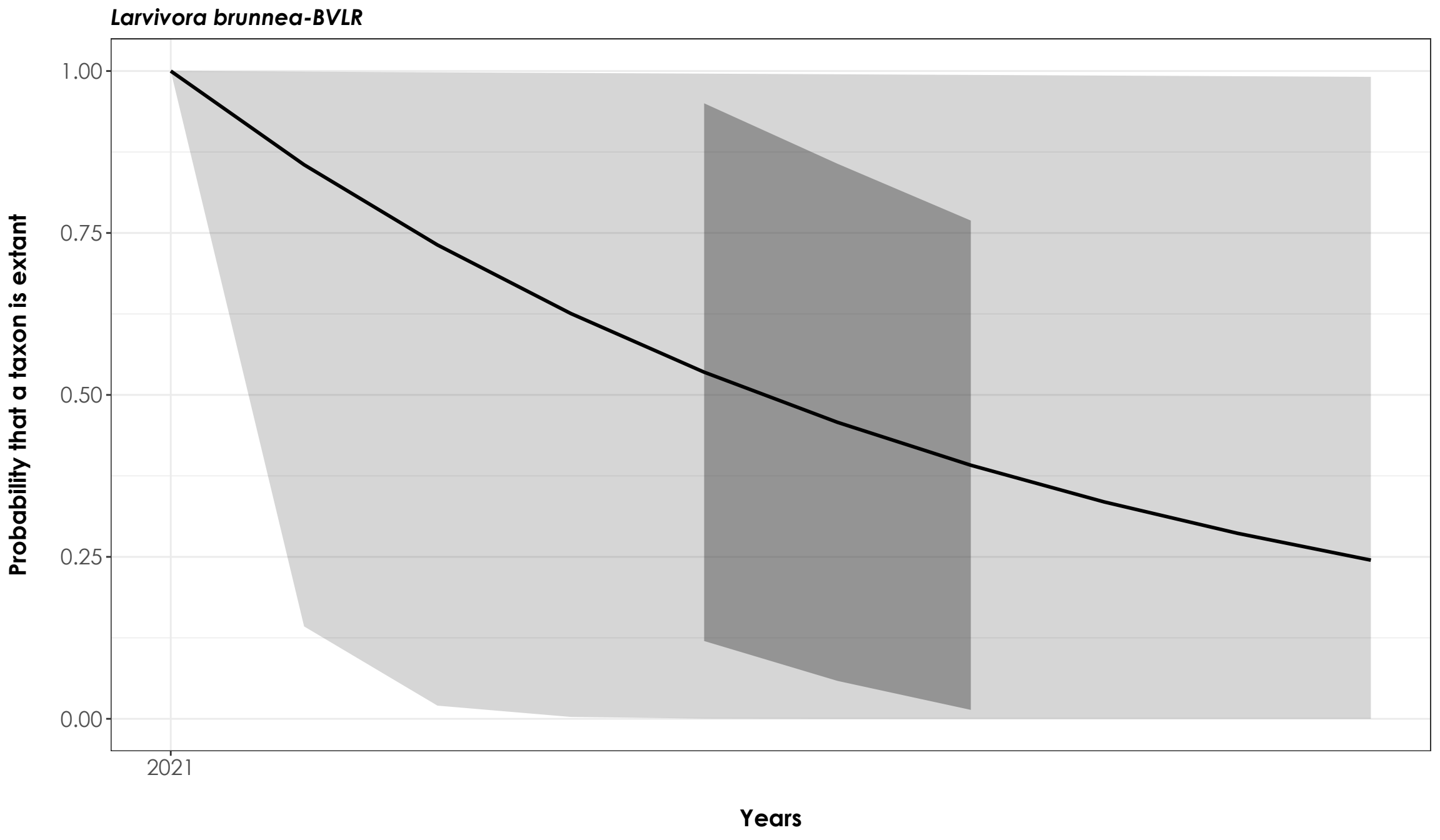

Lanius schach-RNMD
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

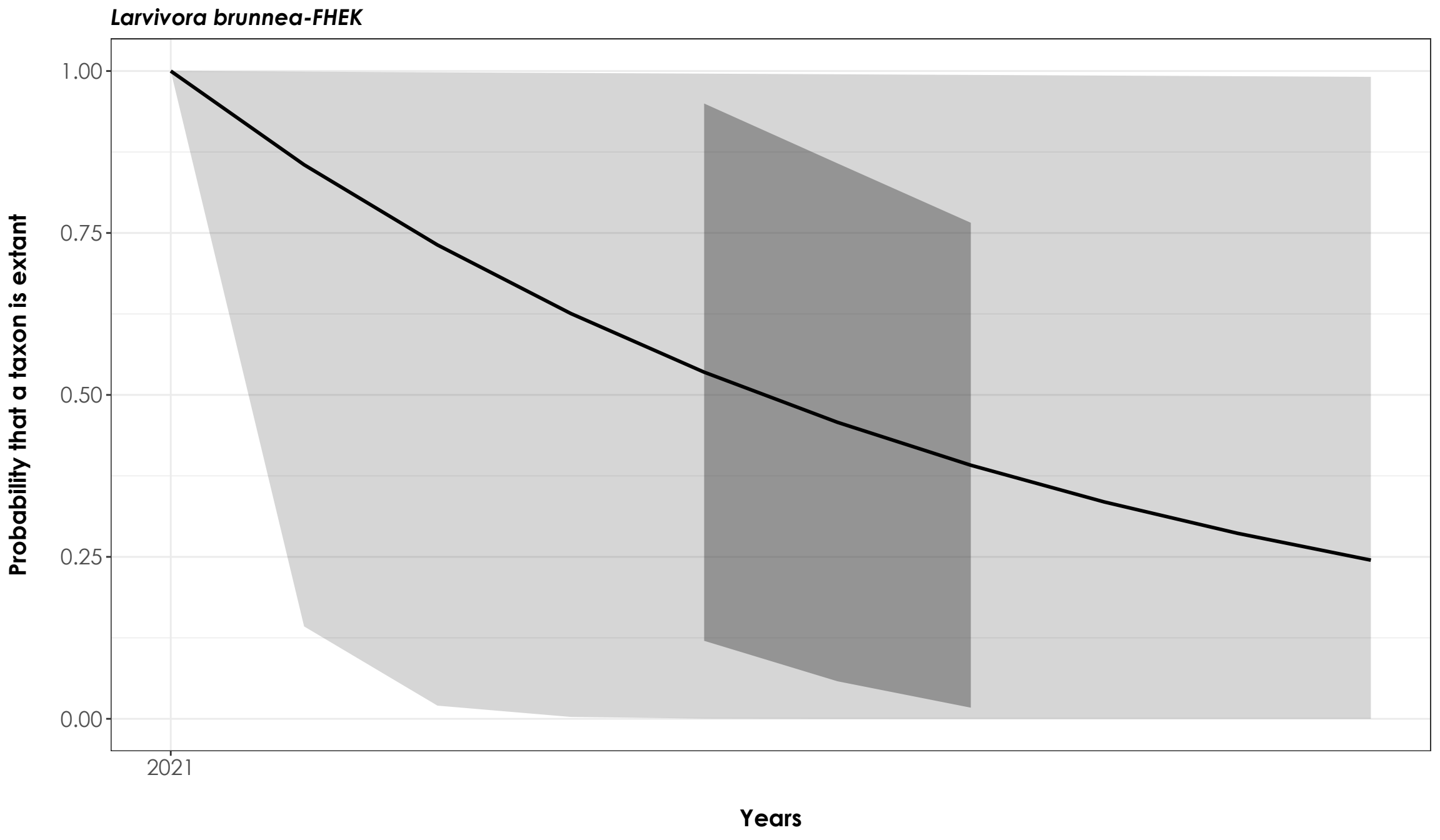

Larvivora brunnea-CNRG
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1869
1879
1889
1899
1909
1919
1929
1939
1949
1959
1969
1979
1989
1999
2009
2019
2029
Years

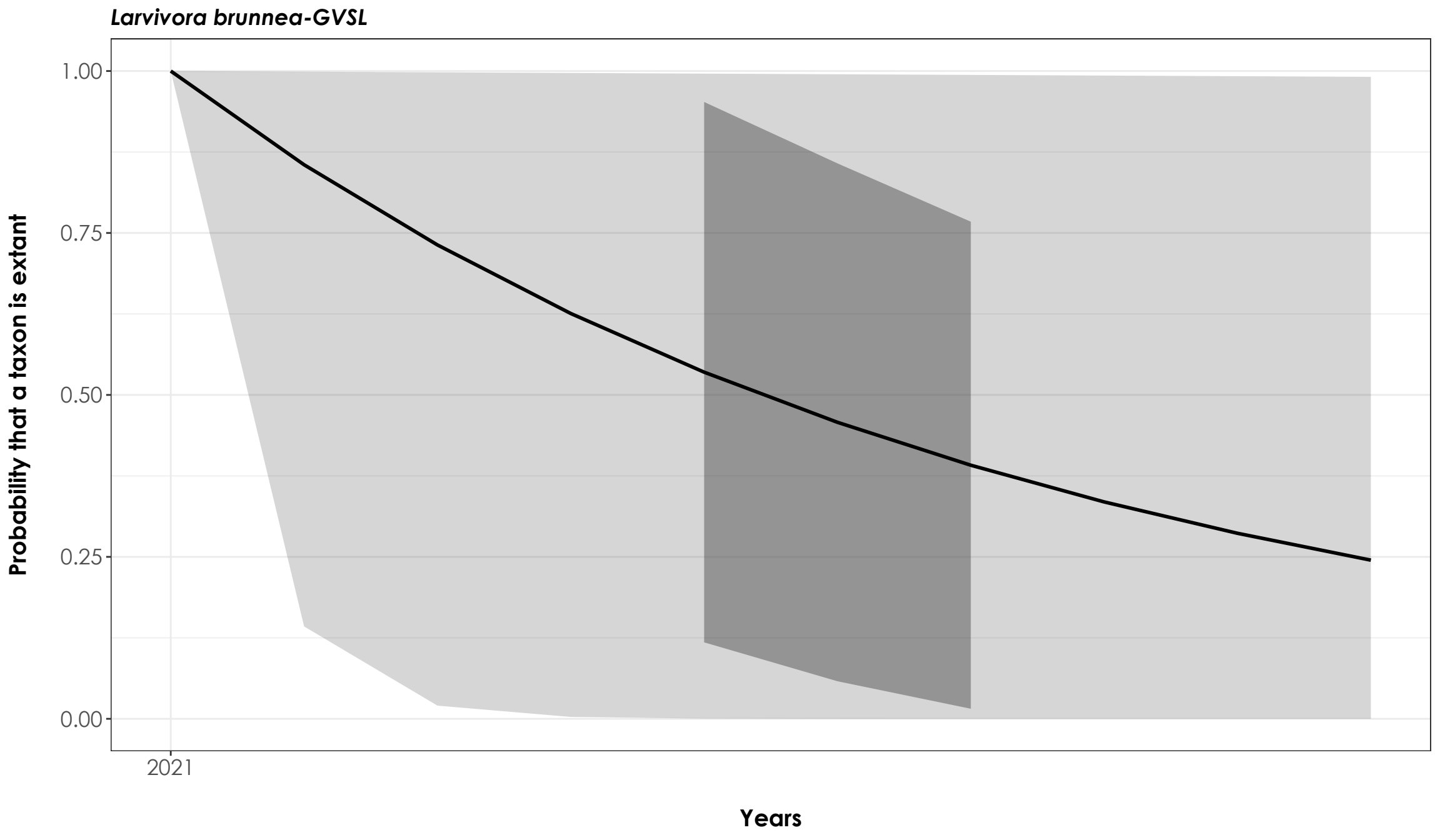

Larvivora brunnea-LWSL
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1875
1885
1895
1905
1915
1925
1935
1945
1955
1965
1975
1985
1995
2005
2015
2025
Years

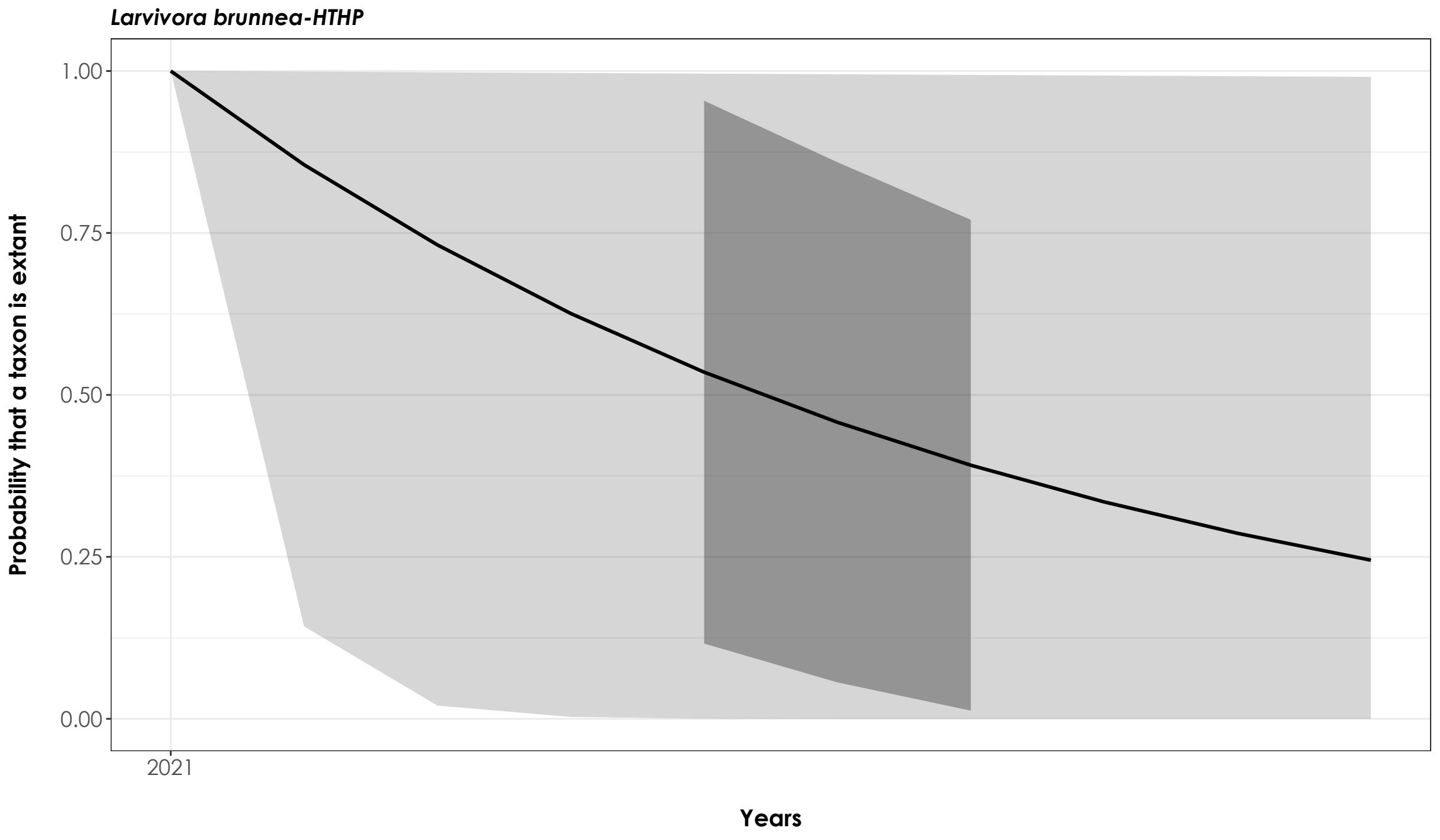

Larvivora brunnea-OTCM
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1881
1891
1901
1911
1921
1931
1941
1951
1961
1971
1981
1991
2001
2011
2021
Years

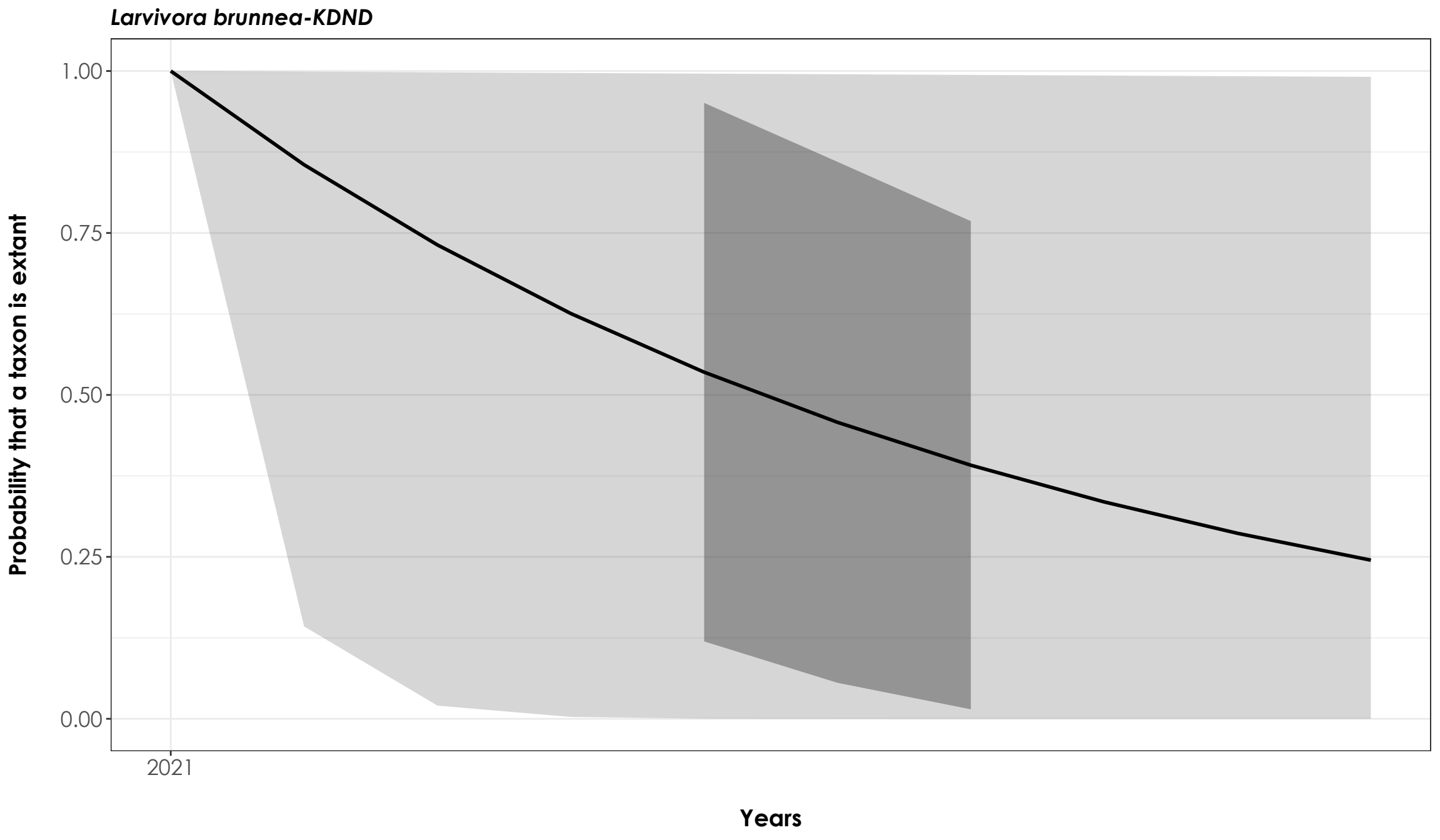

Larvivora brunnea-BGOT
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

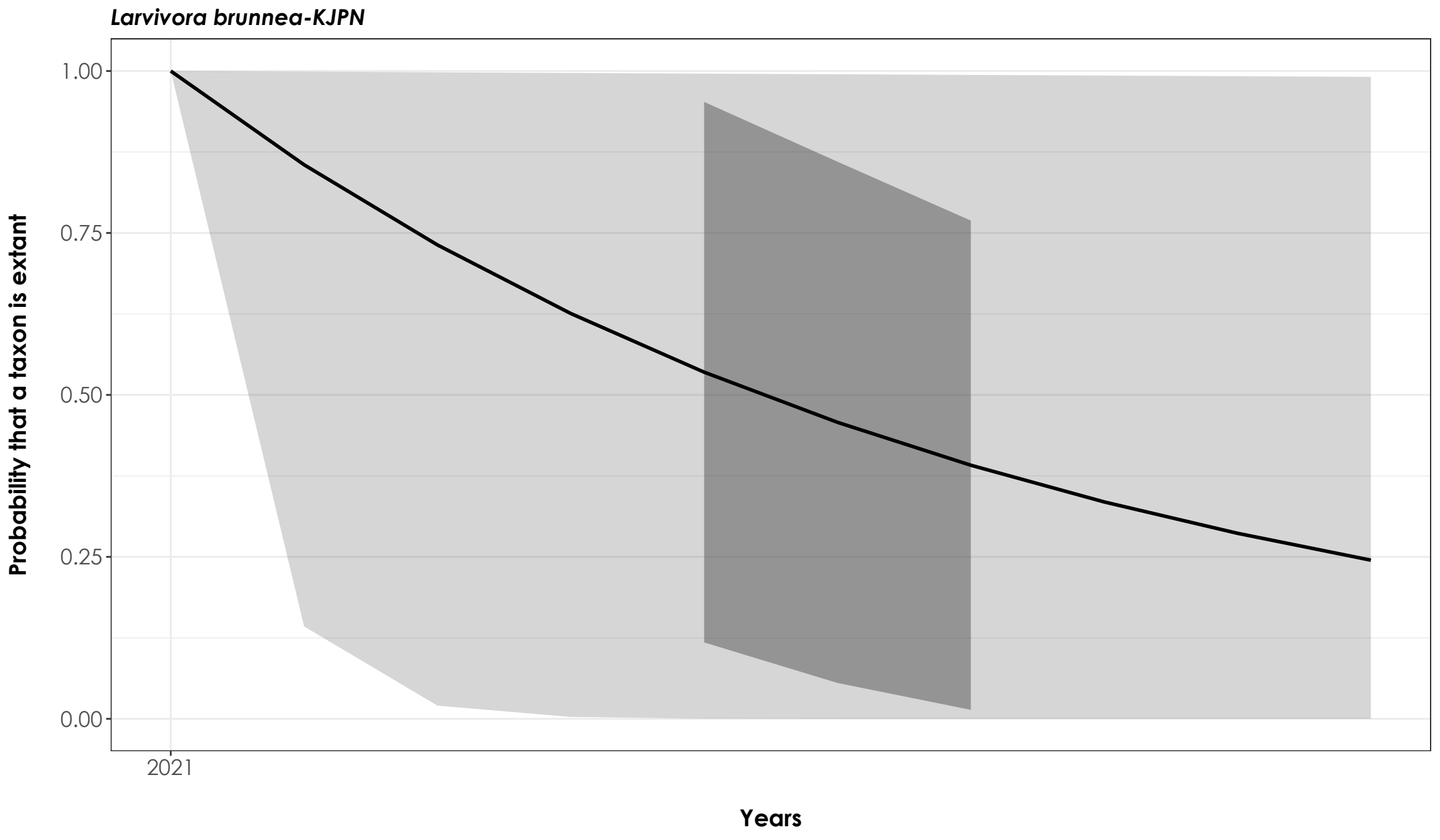

Larvivora brunnea-BVLR
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

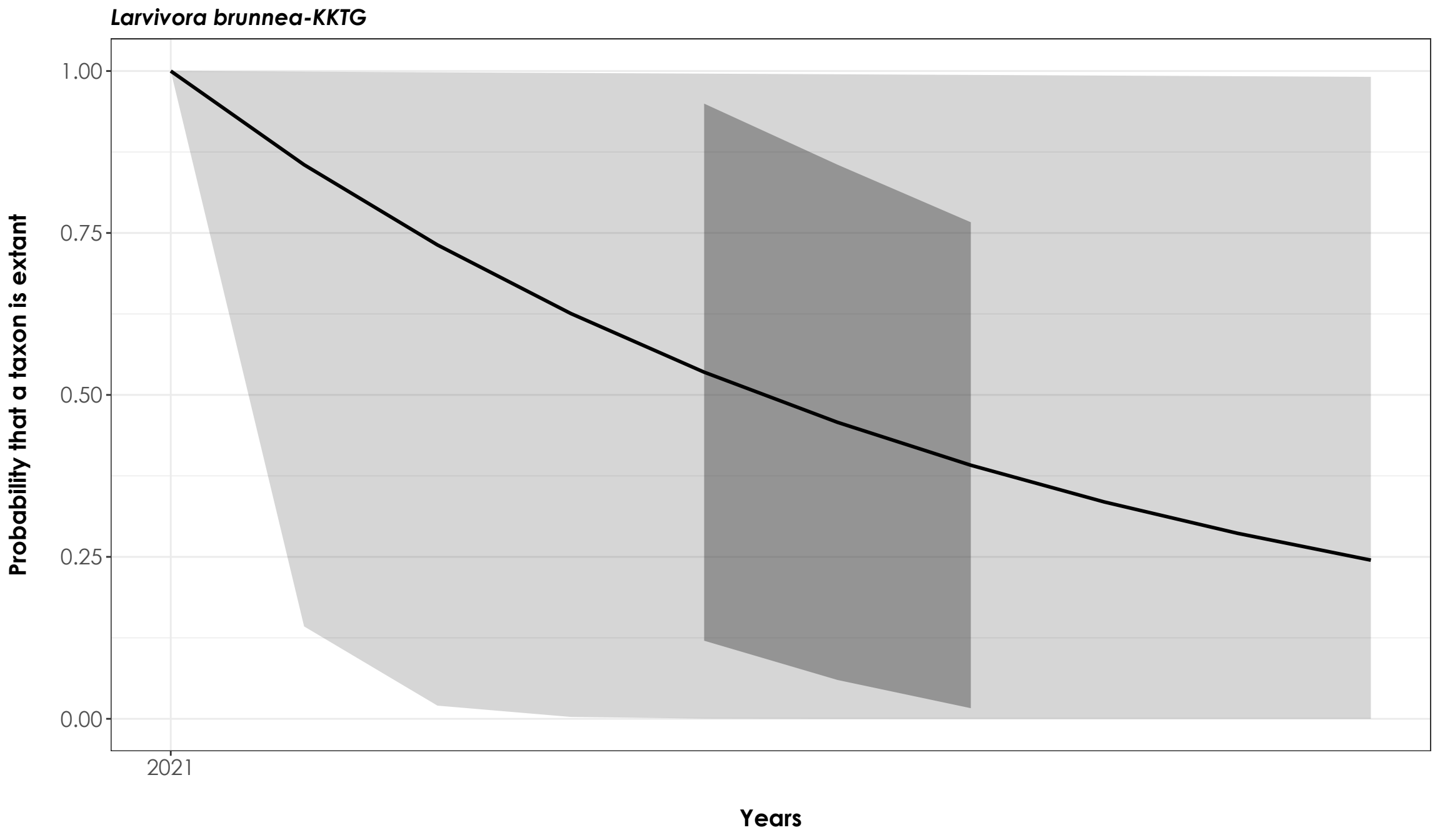

Larvivora brunnea-FHEK
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

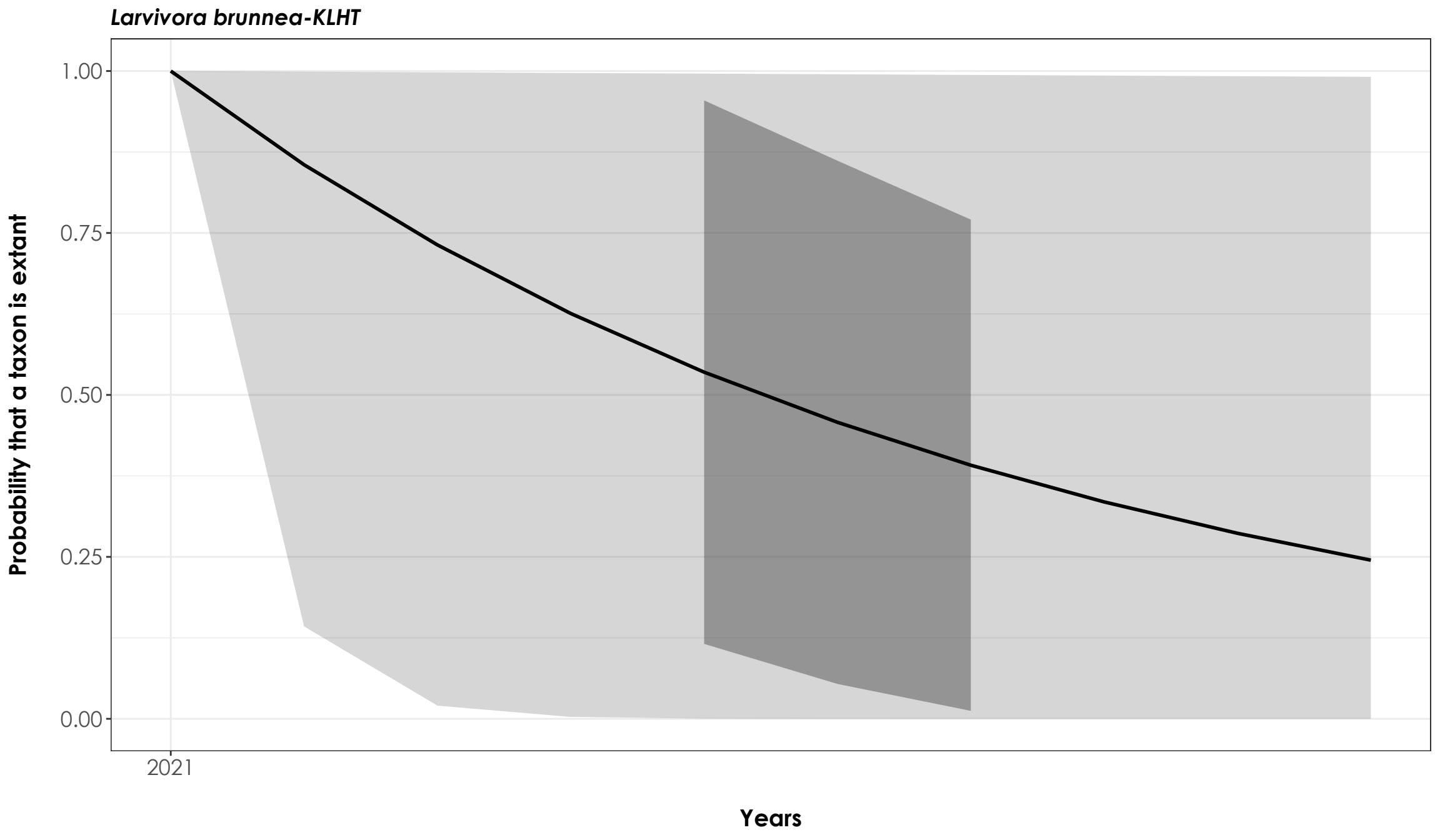

Larvivora brunnea-GVSL
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

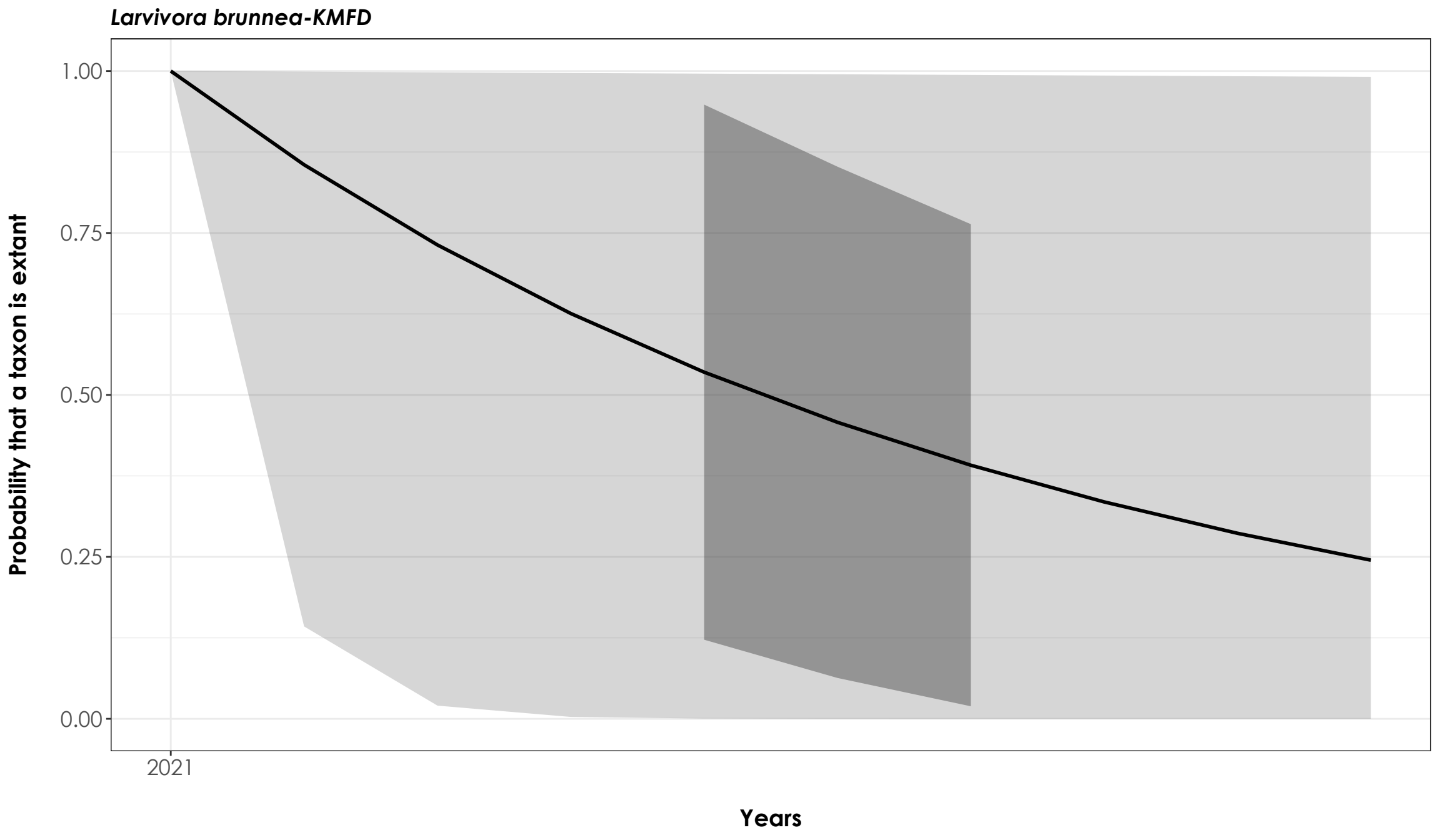

Larvivora brunnea-HTHP
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

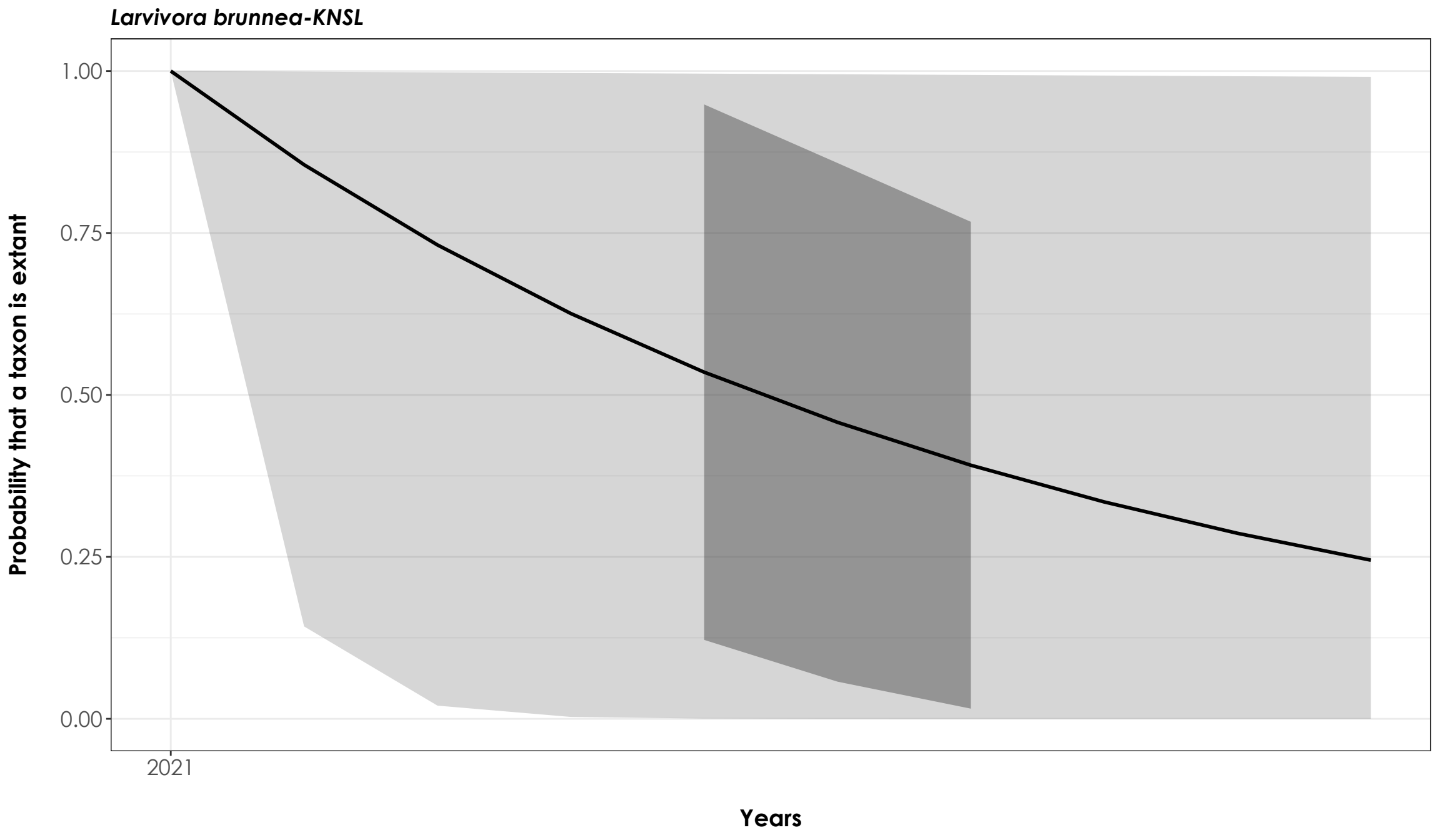

Larvivora brunnea-KDND
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

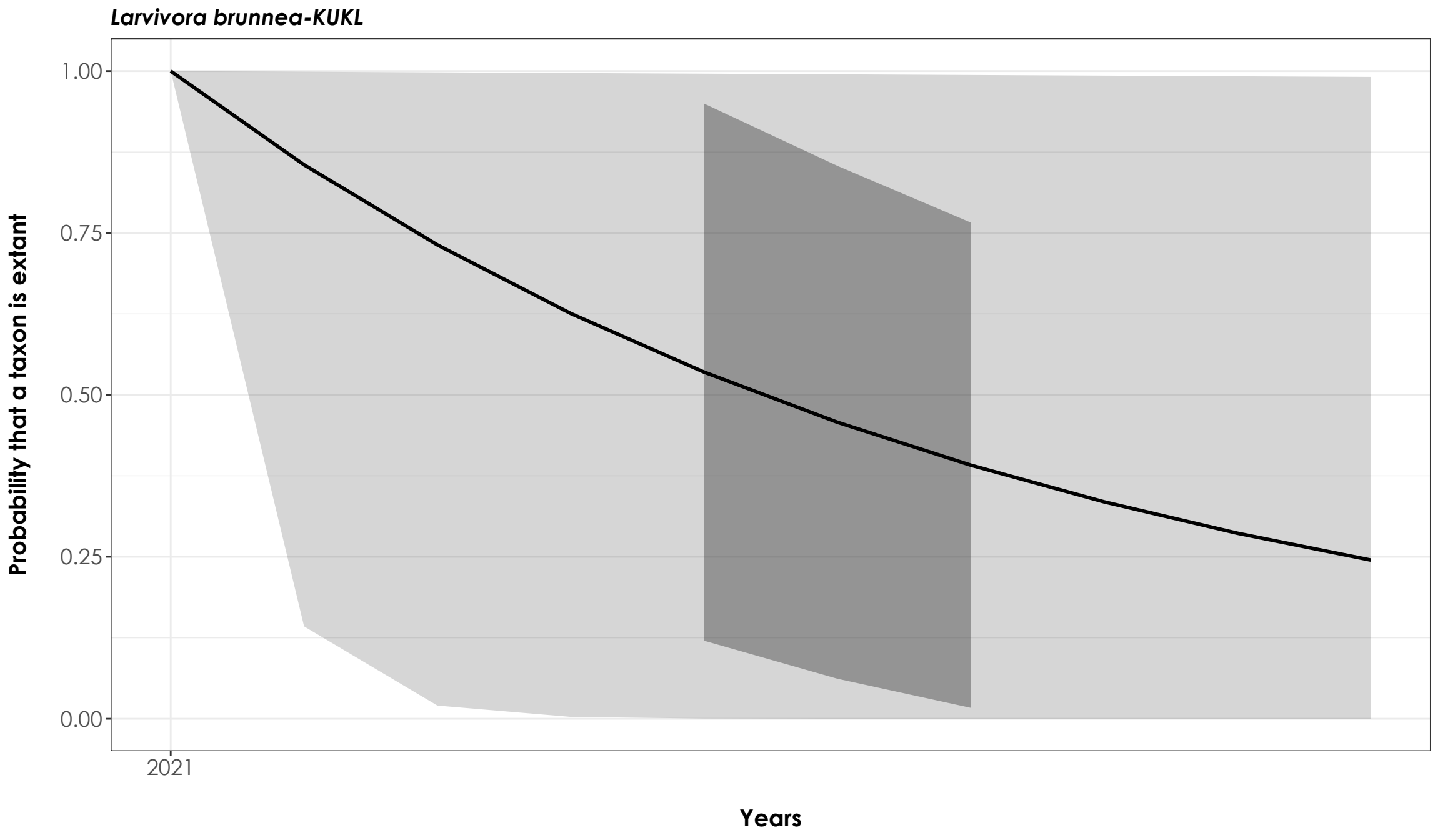

Larvivora brunnea-KJPN
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

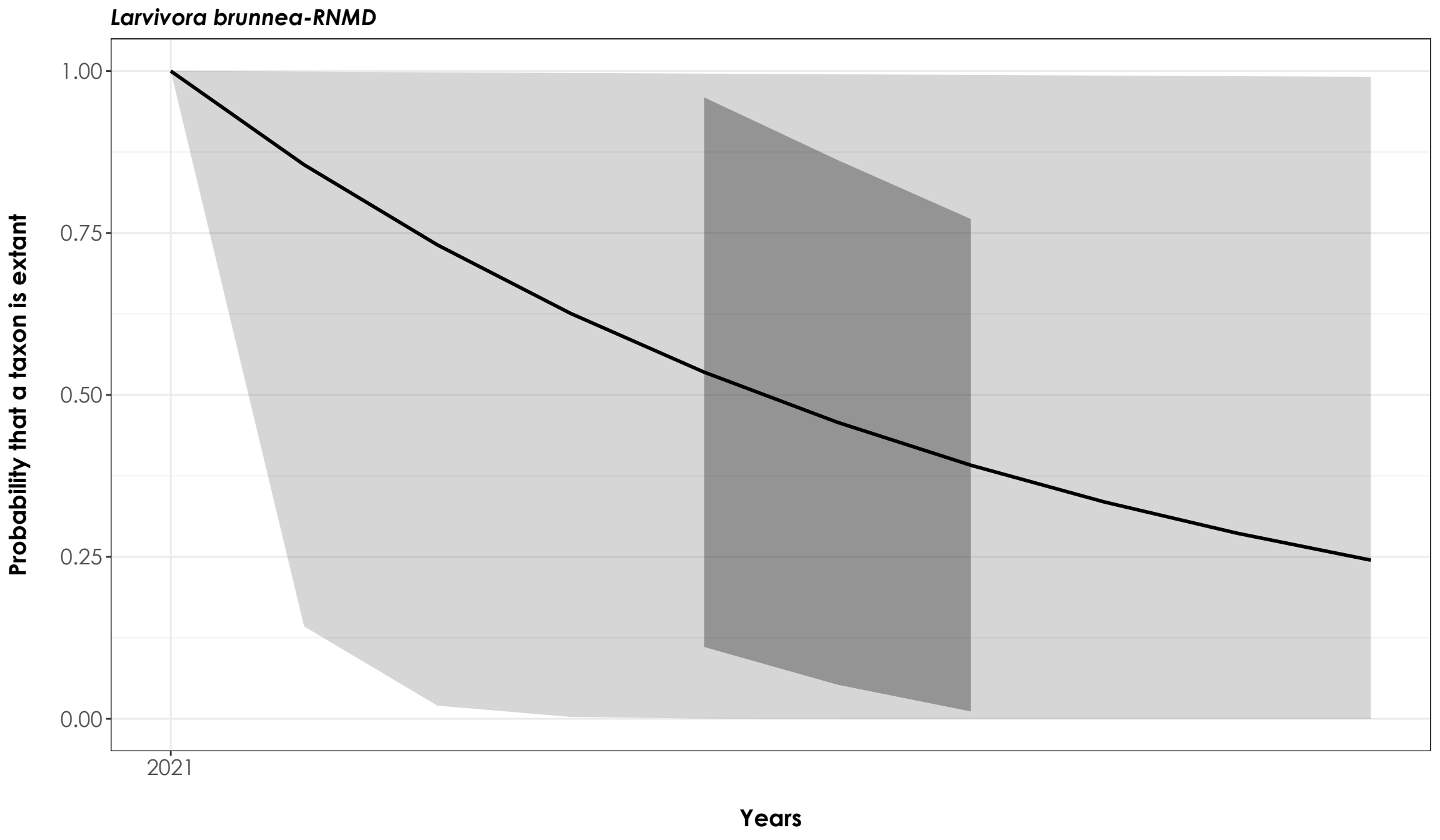

Larvivora brunnea-KKTG
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

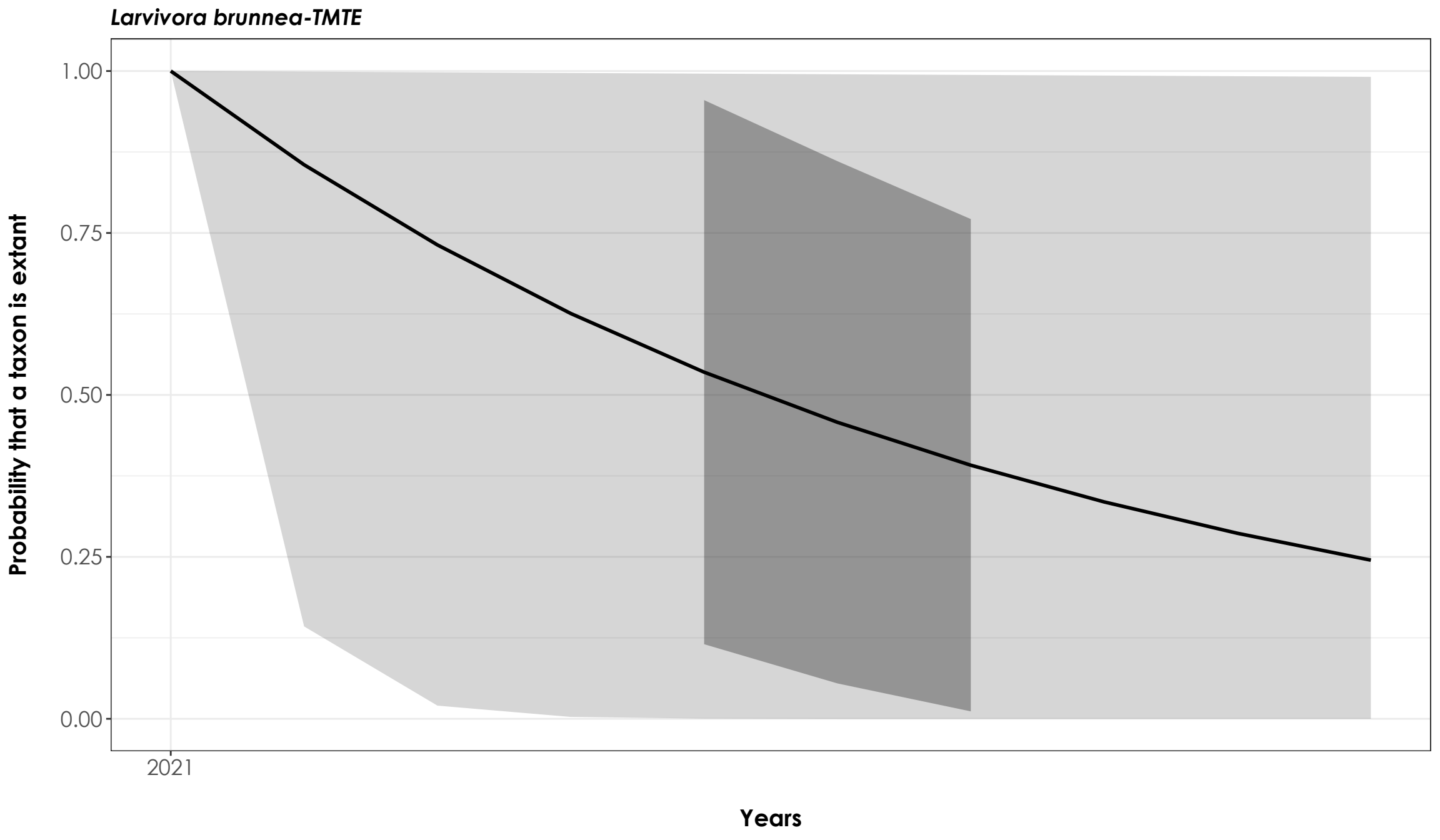

Larvivora brunnea-KLHT
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

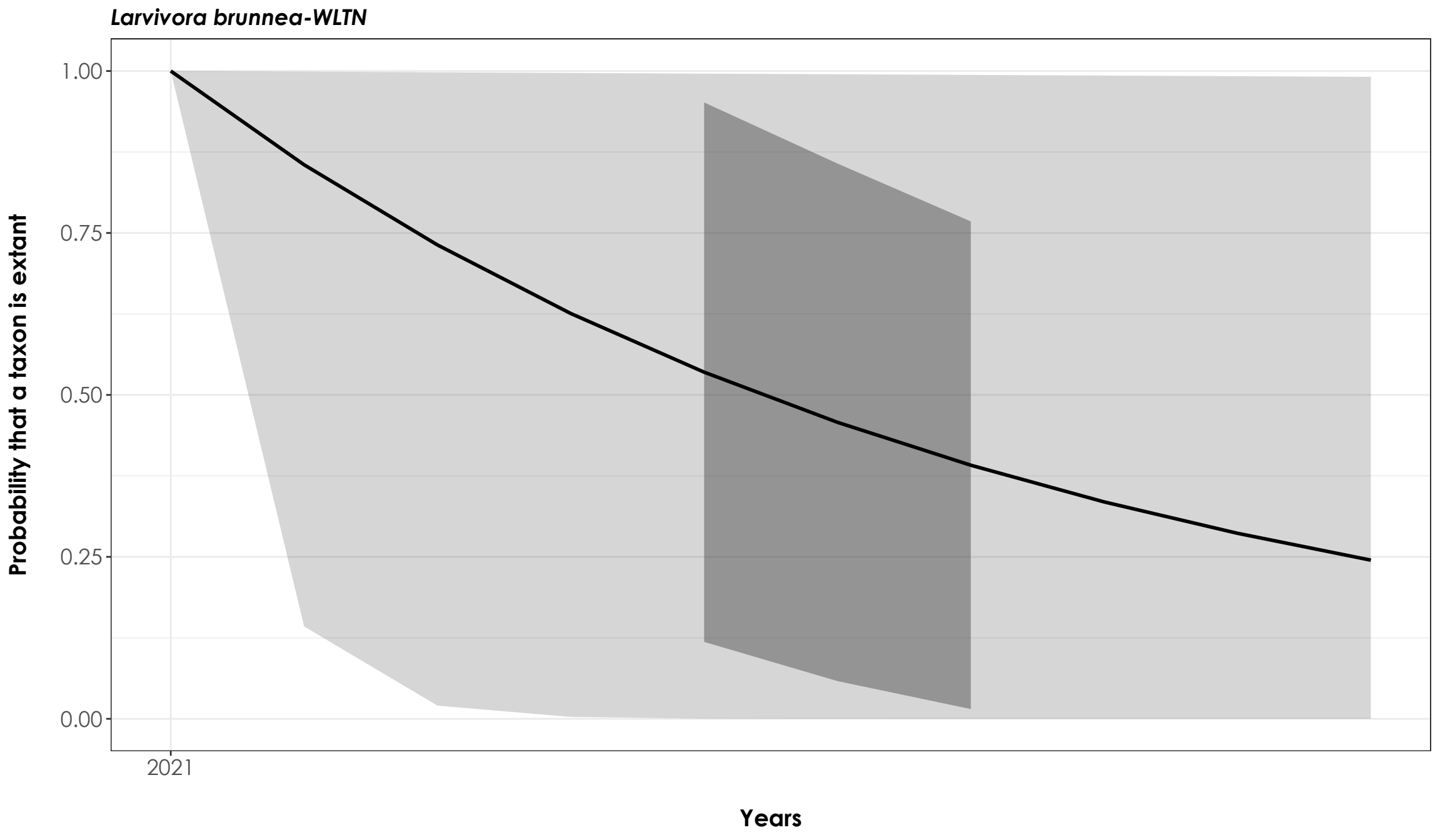

Larvivora brunnea-KMFD
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

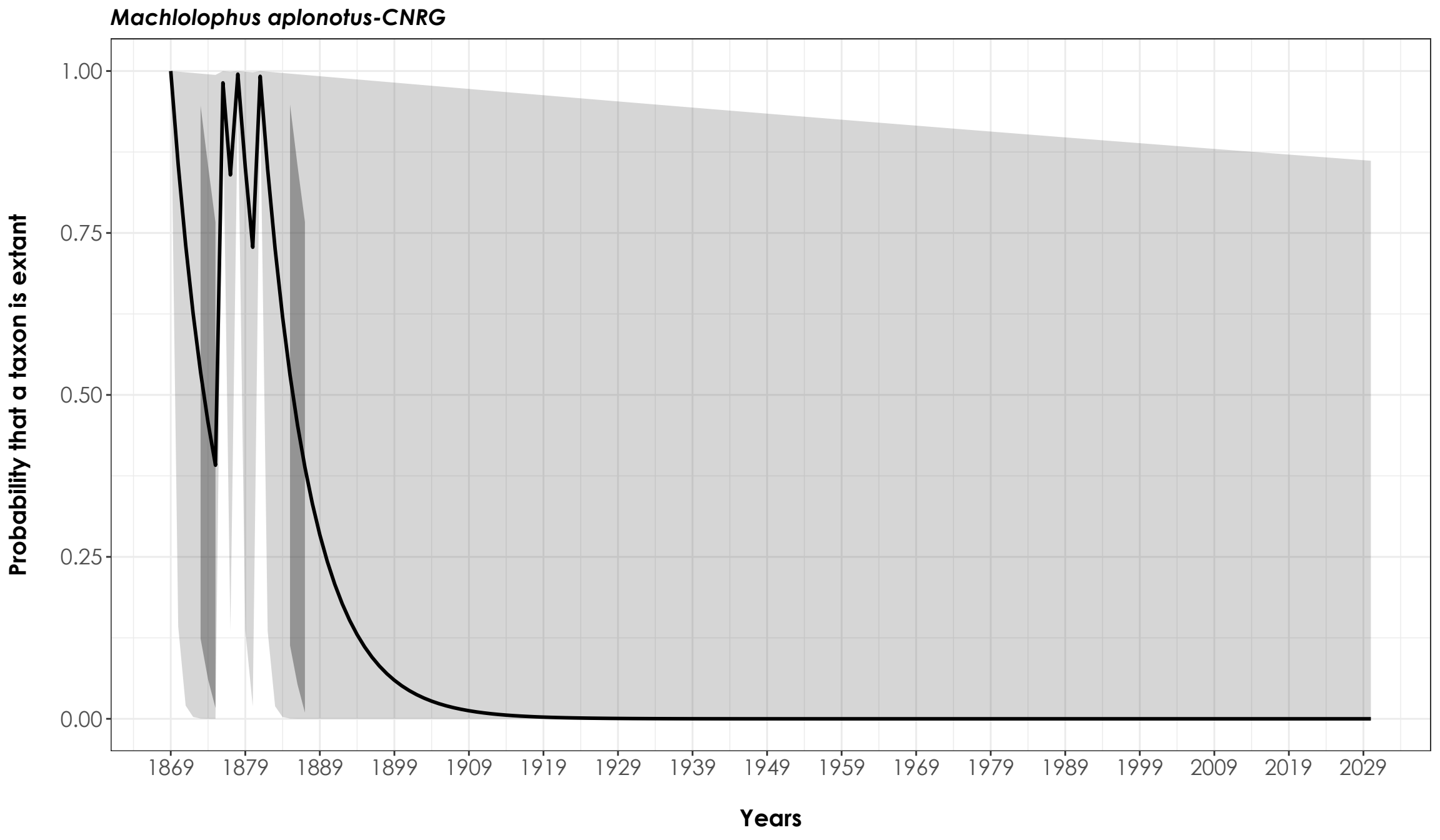

Larvivora brunnea-KNSL
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

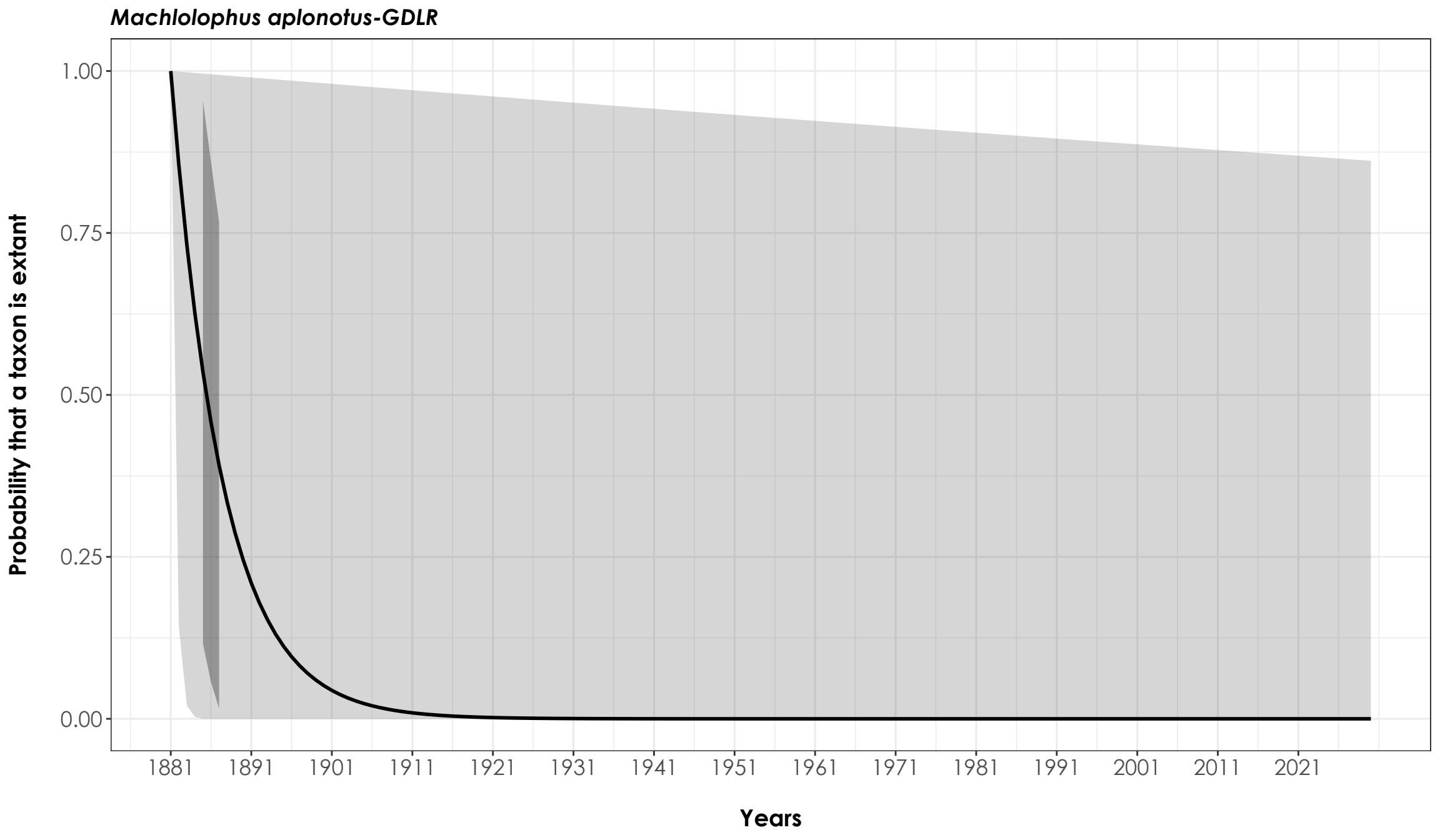

Larvivora brunnea-KUKL
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

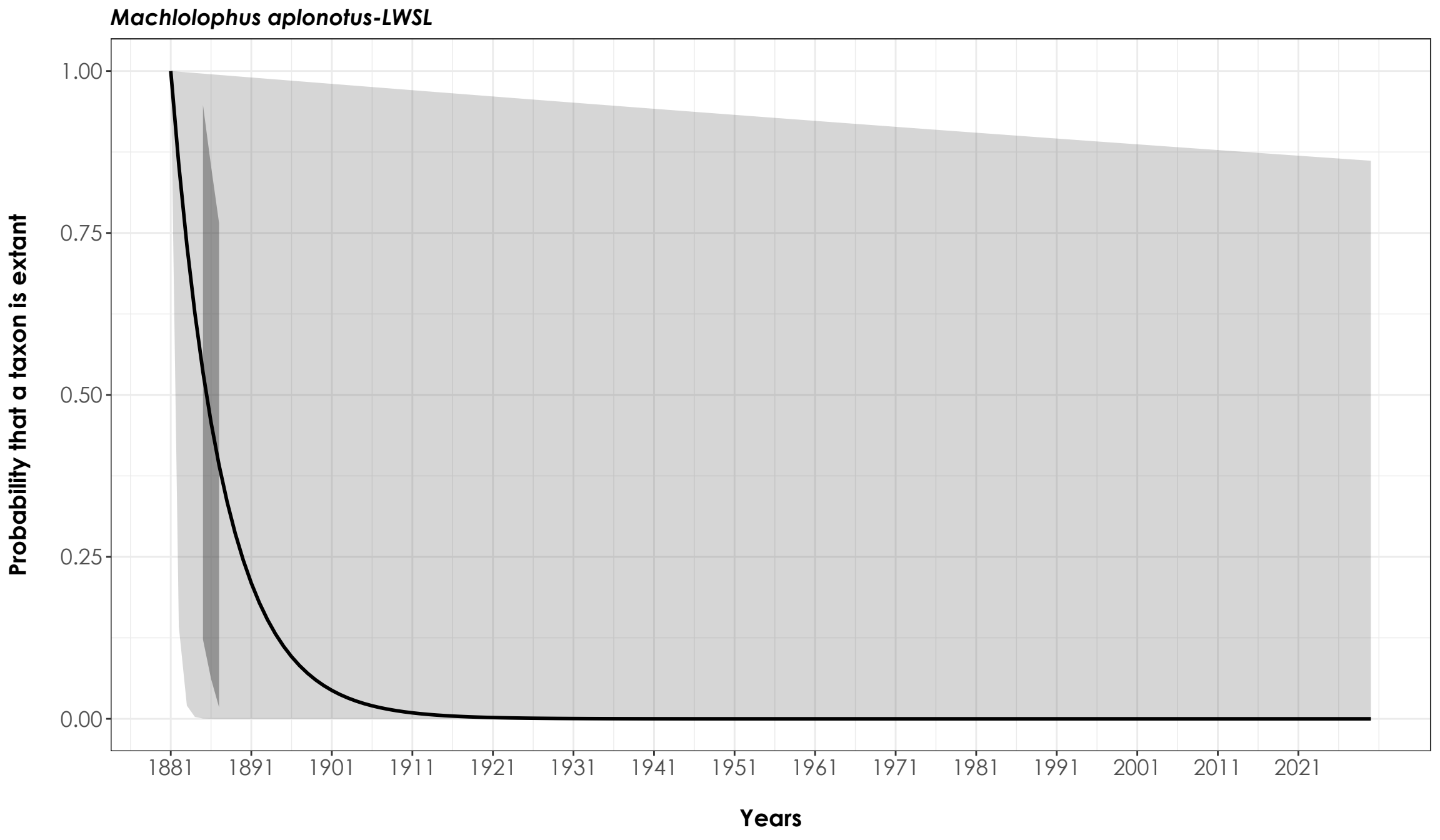

Larvivora brunnea-RNMD
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

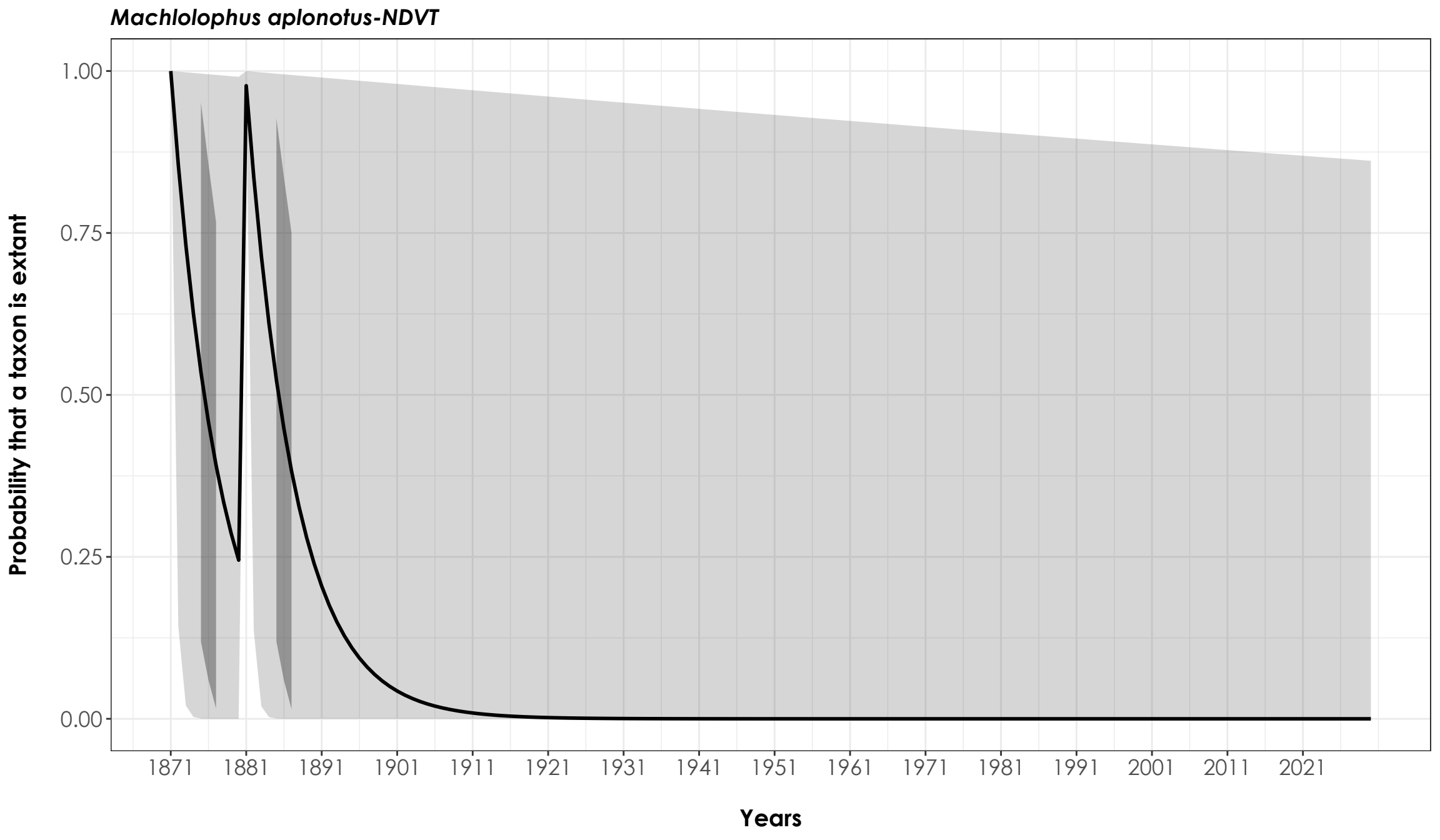

Larvivora brunnea-TMTE
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

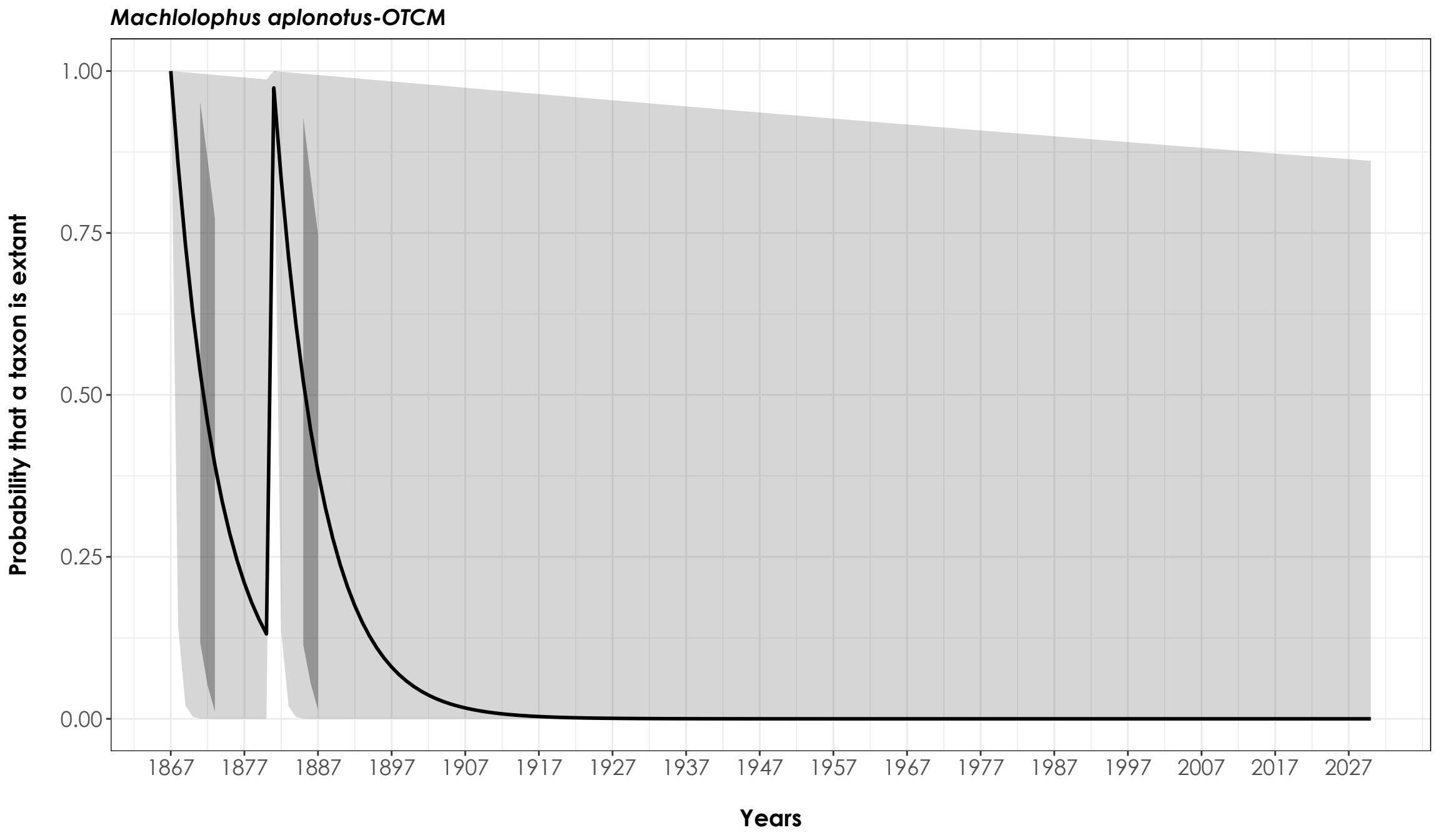

Larvivora brunnea-WLTN
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

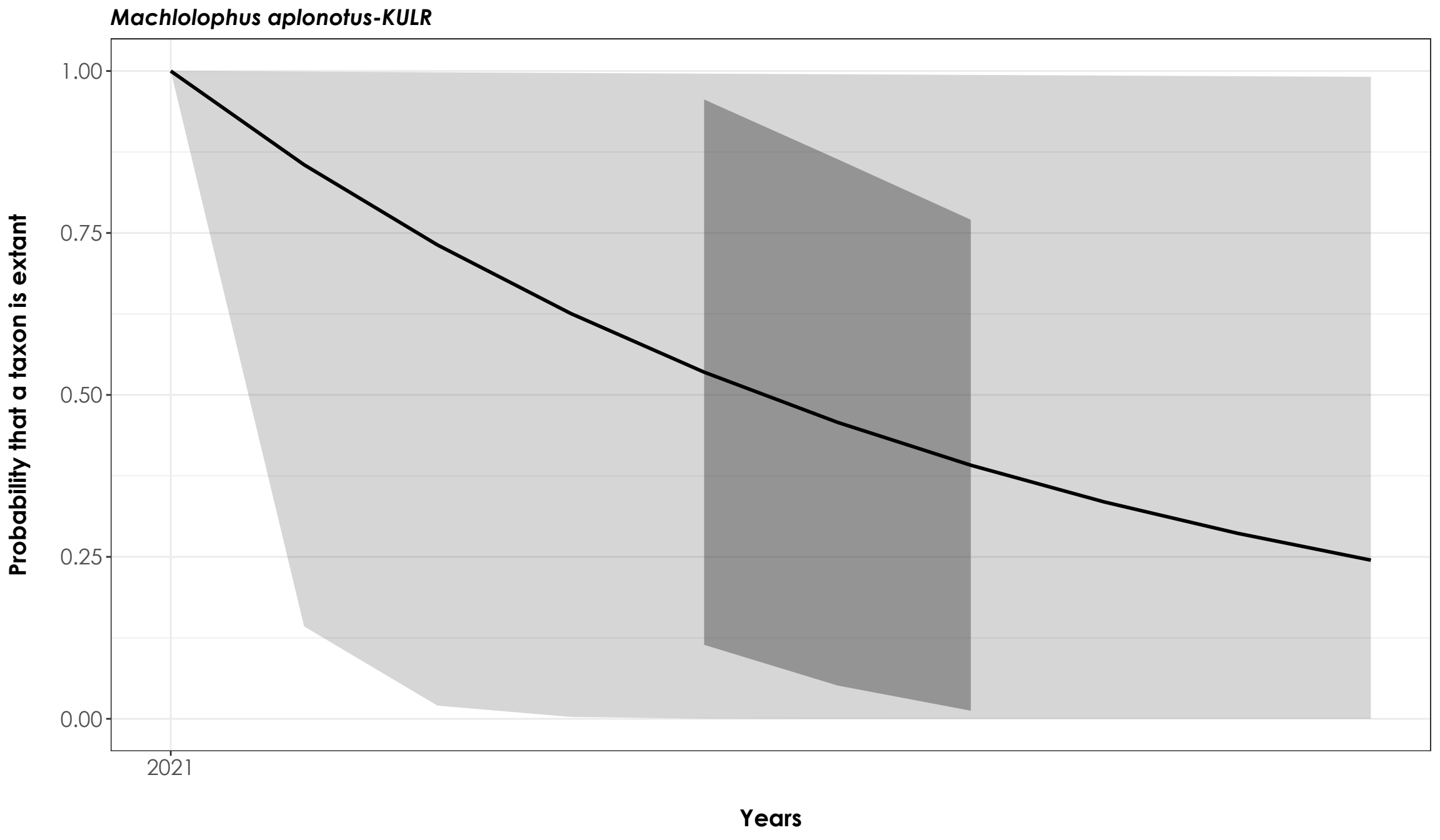

Machlolophus aplonotus-CNRG
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1869
1879
1889
1899
1909
1919
1929
1939
1949
1959
1969
1979
1989
1999
2009
2019
2029
Years

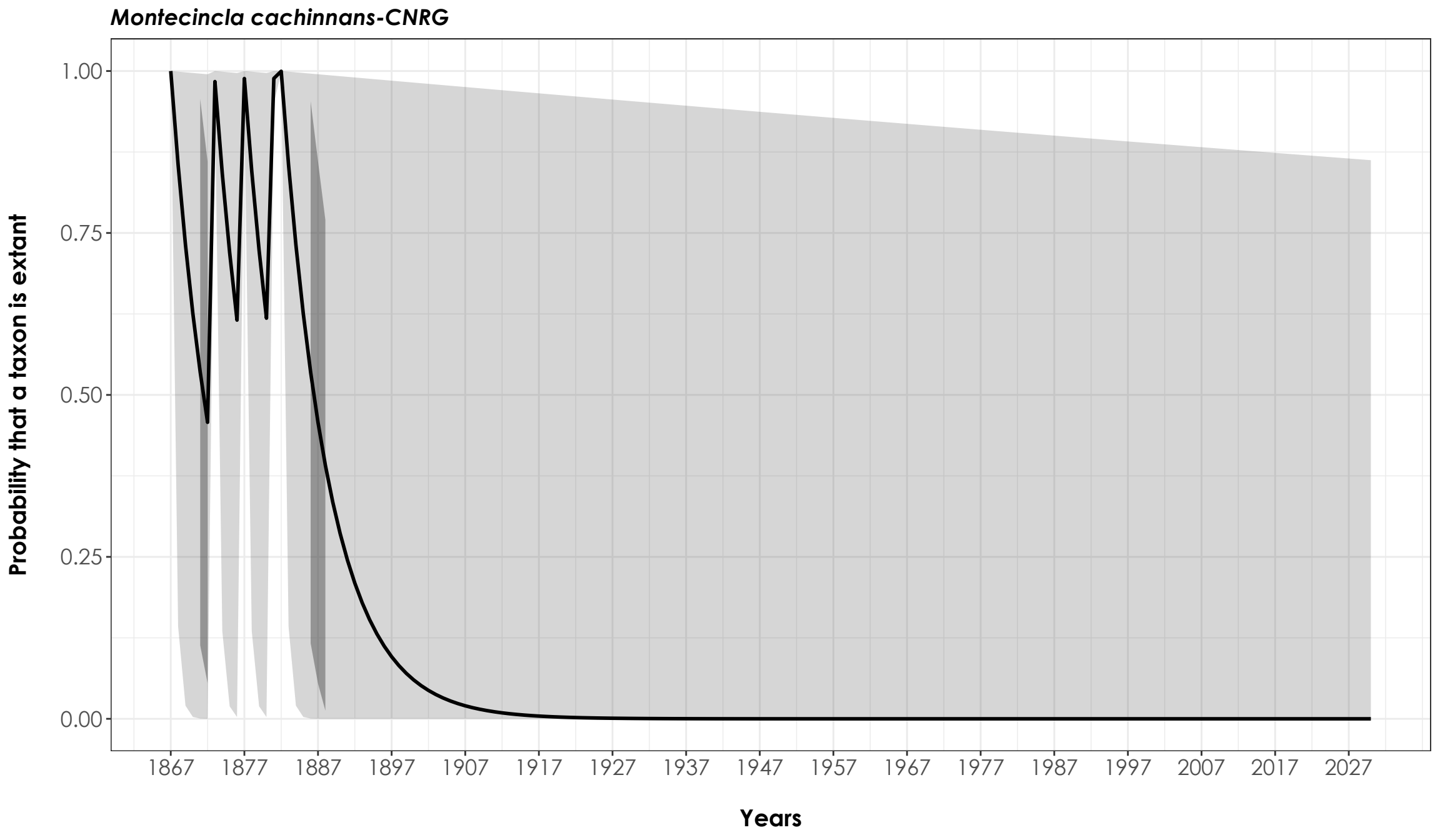

Machlolophus aplonotus-GDLR
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1881
1891
1901
1911
1921
1931
1941
1951
1961
1971
1981
1991
2001
2011
2021
Years

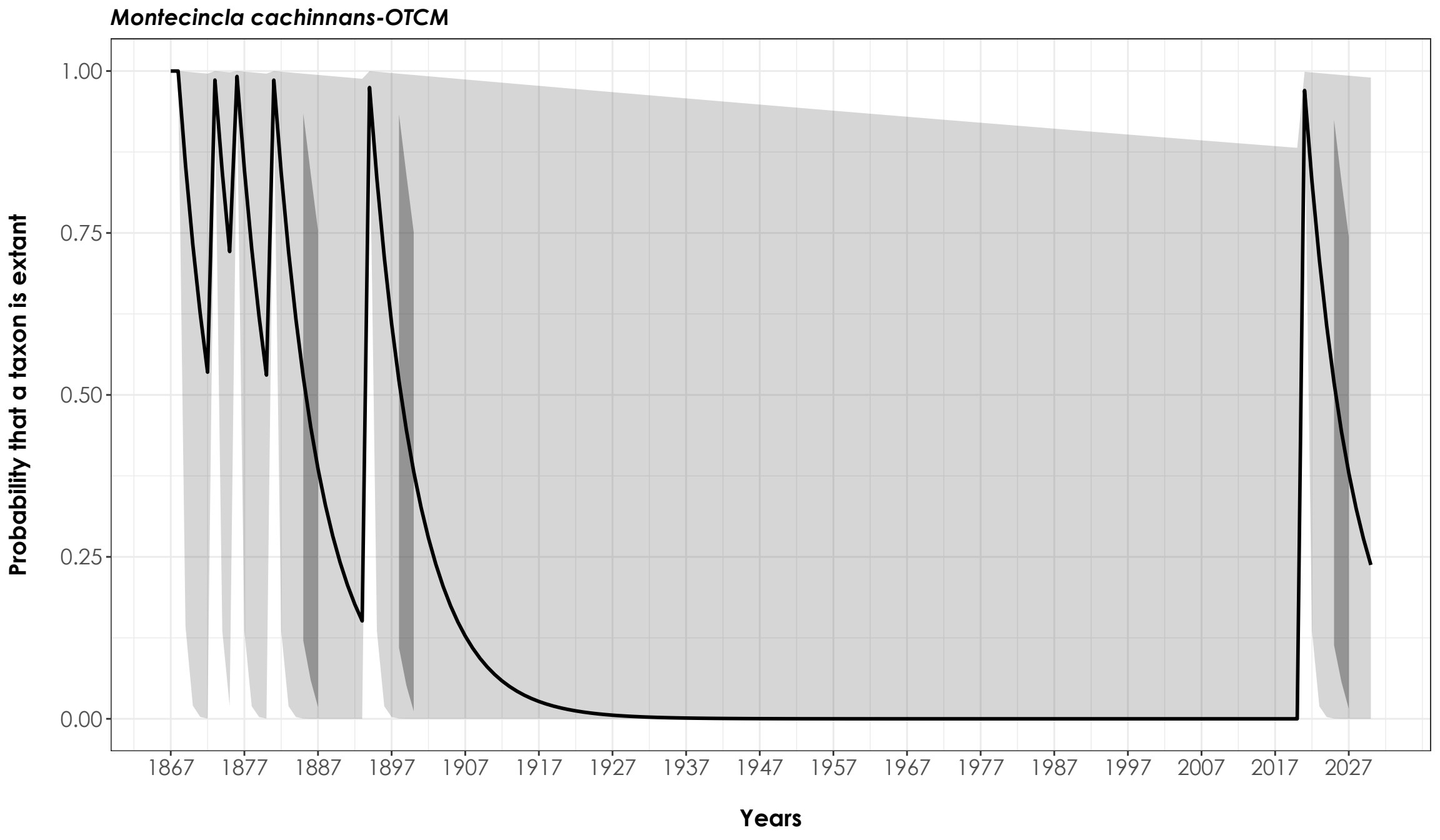

Machlolophus aplonotus-LWSL
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1881
1891
1901
1911
1921
1931
1941
1951
1961
1971
1981
1991
2001
2011
2021
Years

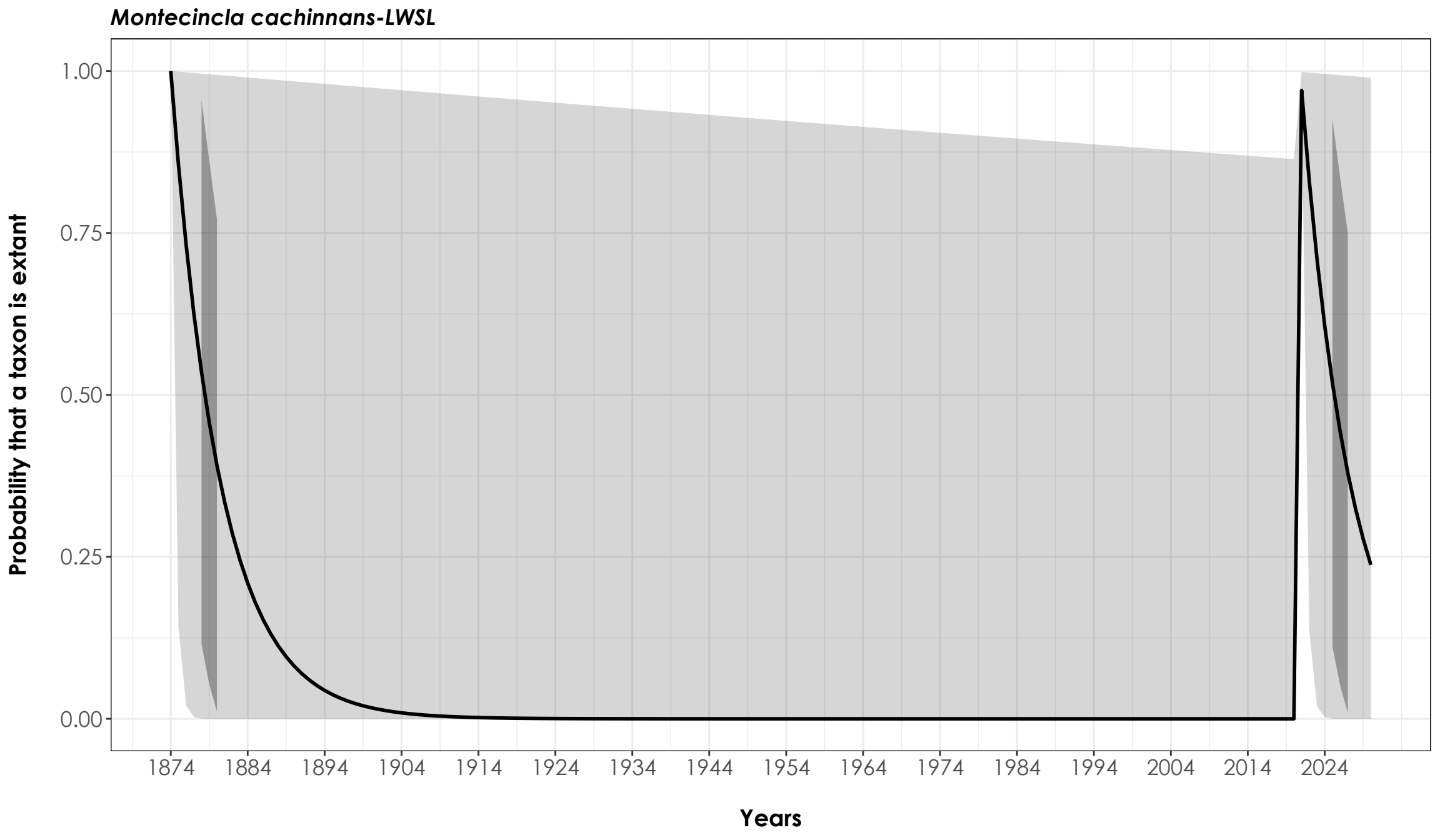

Machlolophus aplonotus-NDVT
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1871
1881
1891
1901
1911
1921
1931
1941
1951
1961
1971
1981
1991
2001
2011
2021
Years

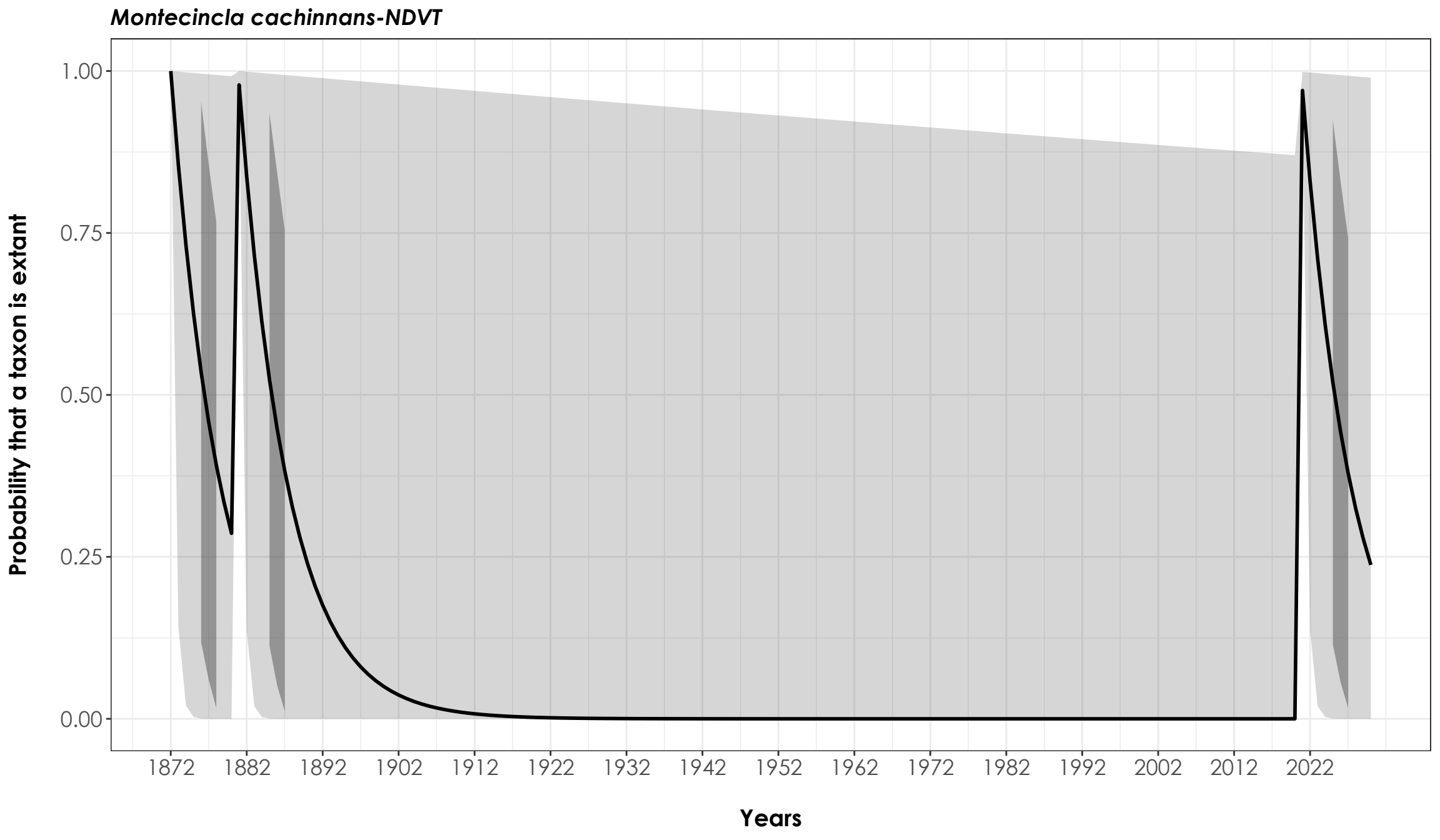

Machlolophus aplonotus-OTCM
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1867
1877
1887
1897
1907
1917
1927
1937
1947
1957
1967
1977
1987
1997
2007
2017
2027
Years

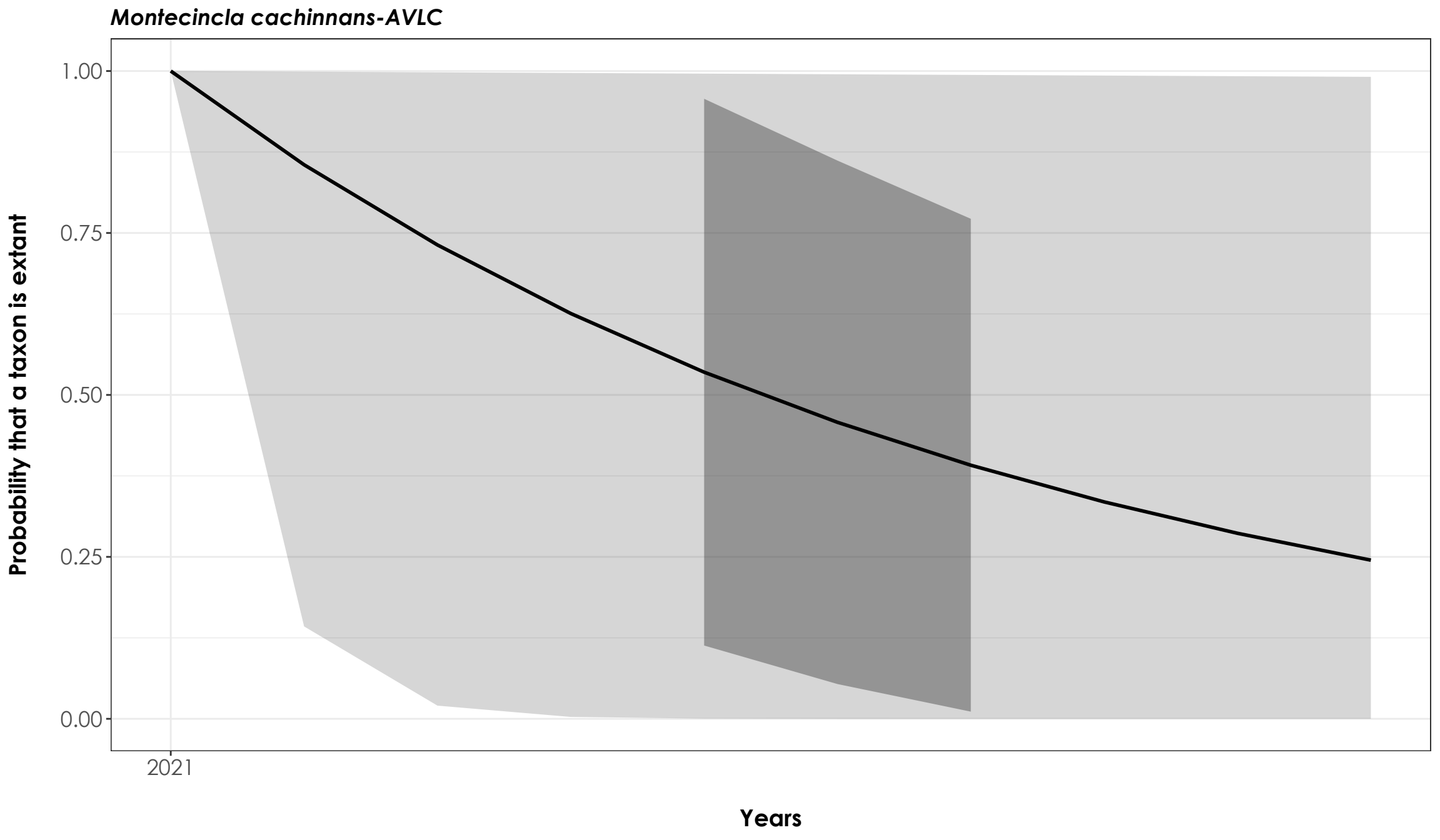

Machlolophus aplonotus-KULR
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

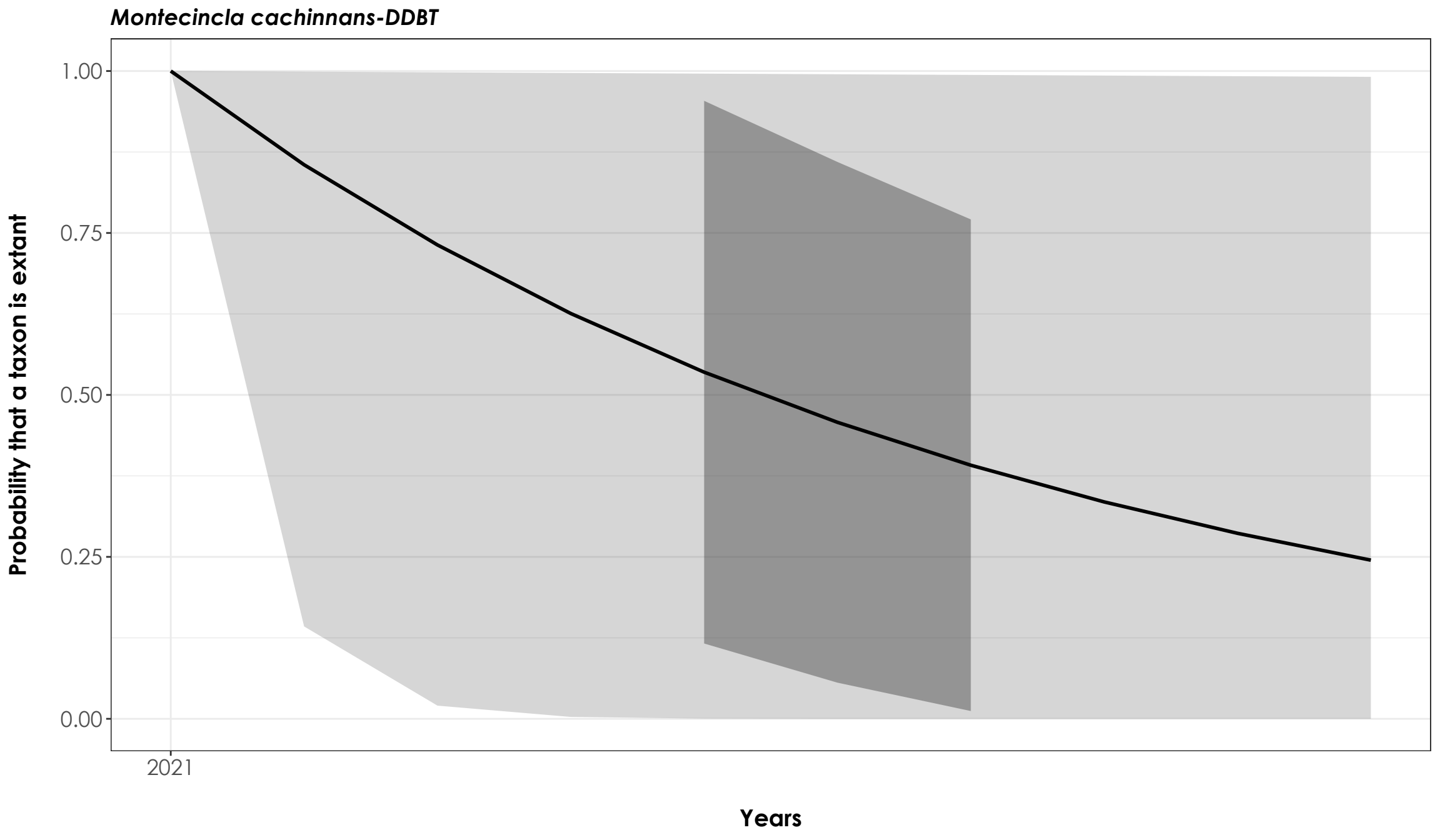

Montecincla cachinnans-CNRG
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1867
1877
1887
1897
1907
1917
1927
1937
1947
1957
1967
1977
1987
1997
2007
2017
2027
Years

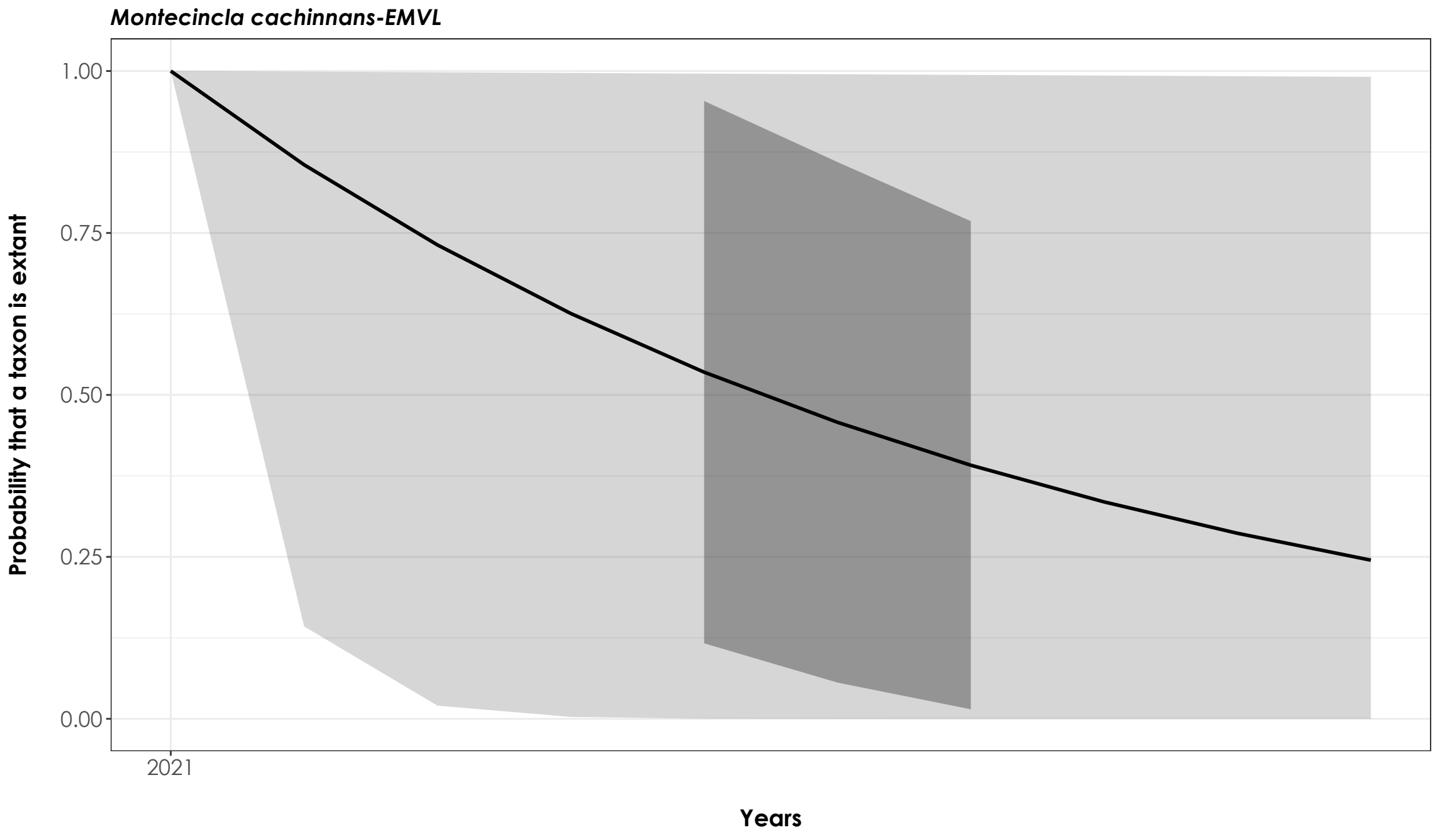

Montecincla cachinnans-OTCM
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1867
1877
1887
1897
1907
1917
1927
1937
1947
1957
1967
1977
1987
1997
2007
2017
2027
Years

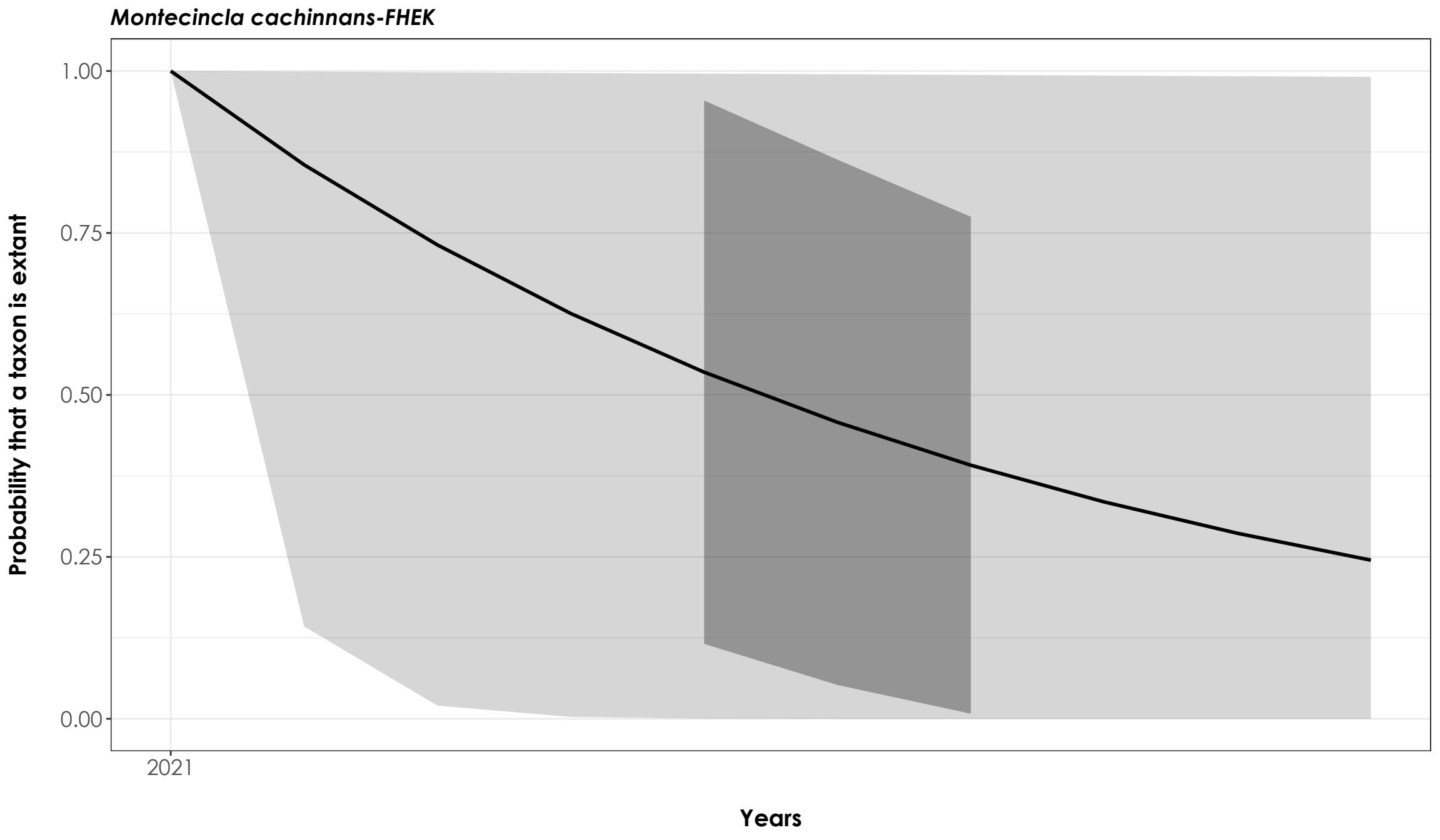

Montecincla cachinnans-LWSL
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1874
1884
1894
1904
1914
1924
1934
1944
1954
1964
1974
1984
1994
2004
2014
2024
Years

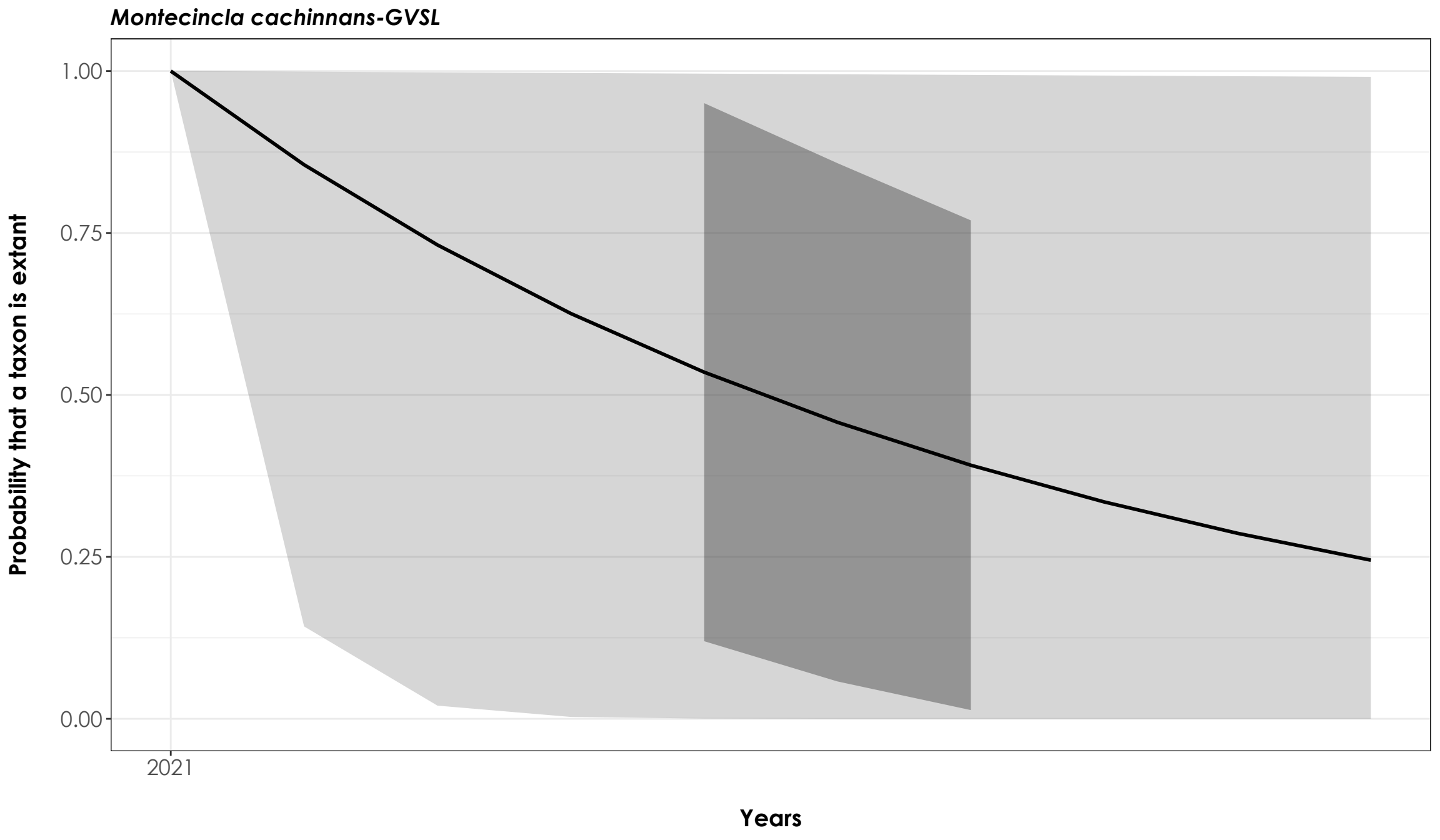

Montecincla cachinnans-NDVT
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1872
1882
1892
1902
1912
1922
1932
1942
1952
1962
1972
1982
1992
2002
2012
2022
Years

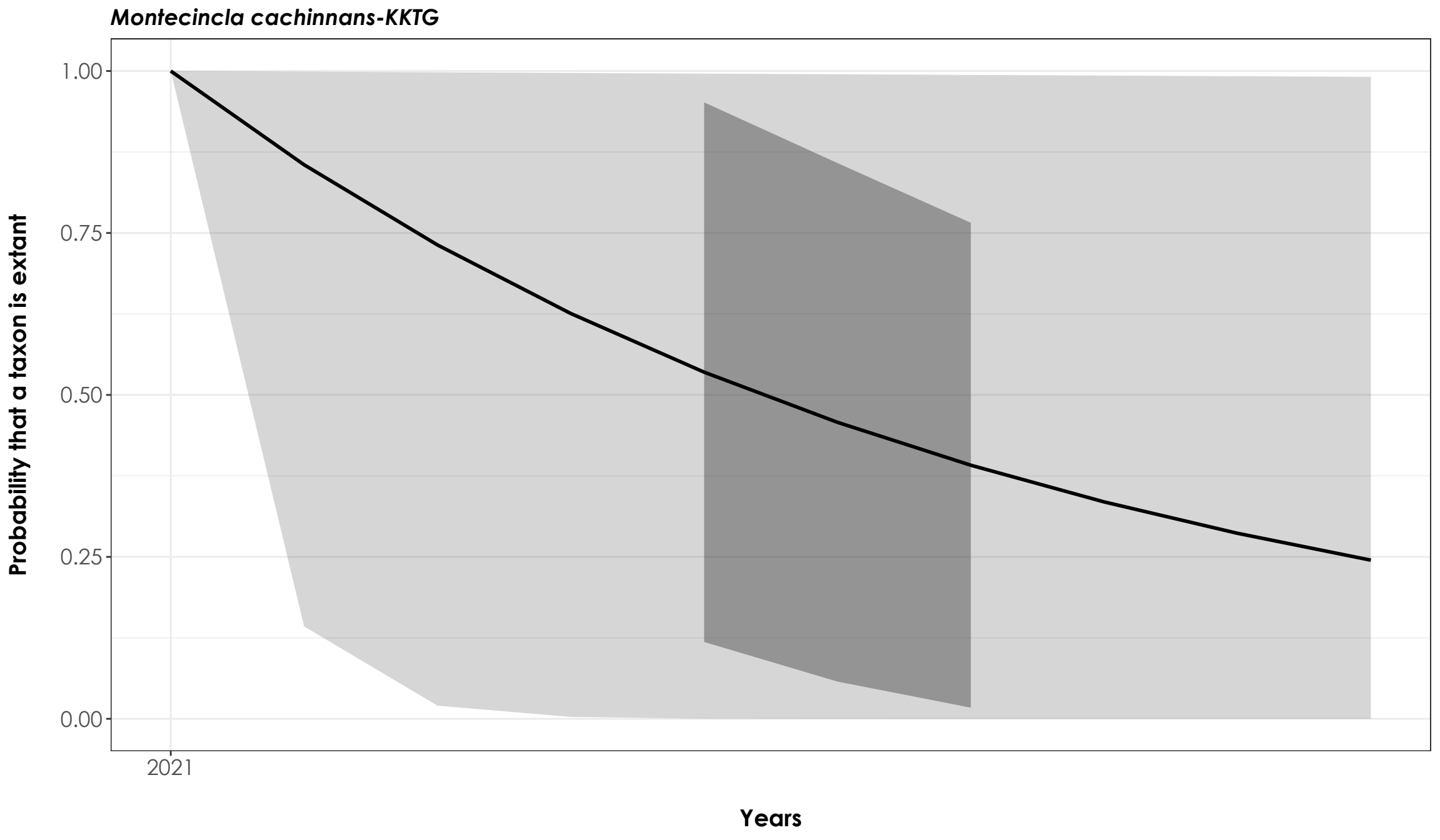

Montecincla cachinnans-AVLC
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

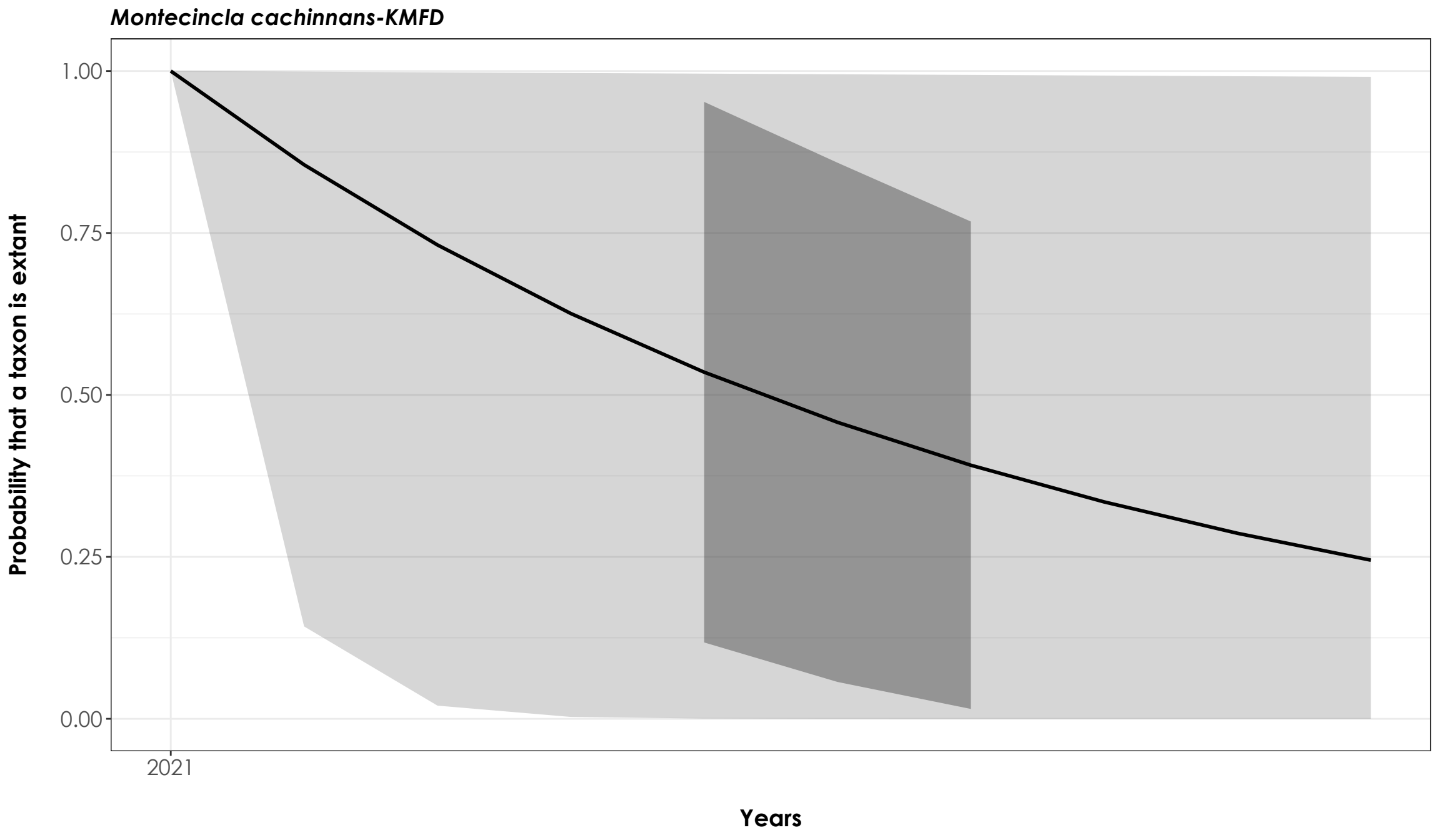

Montecincla cachinnans-DDBT
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

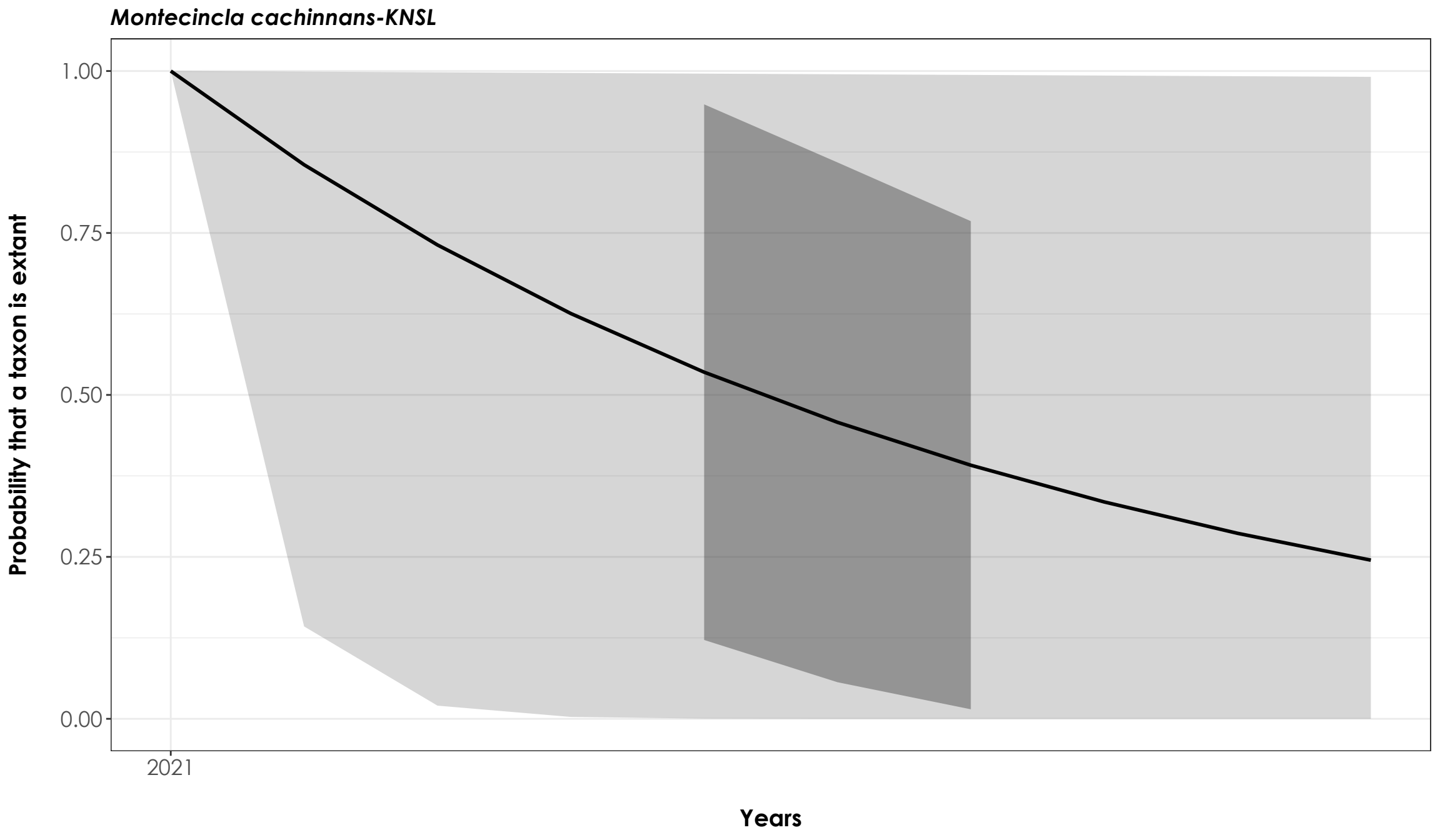

Montecincla cachinnans-EMVL
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

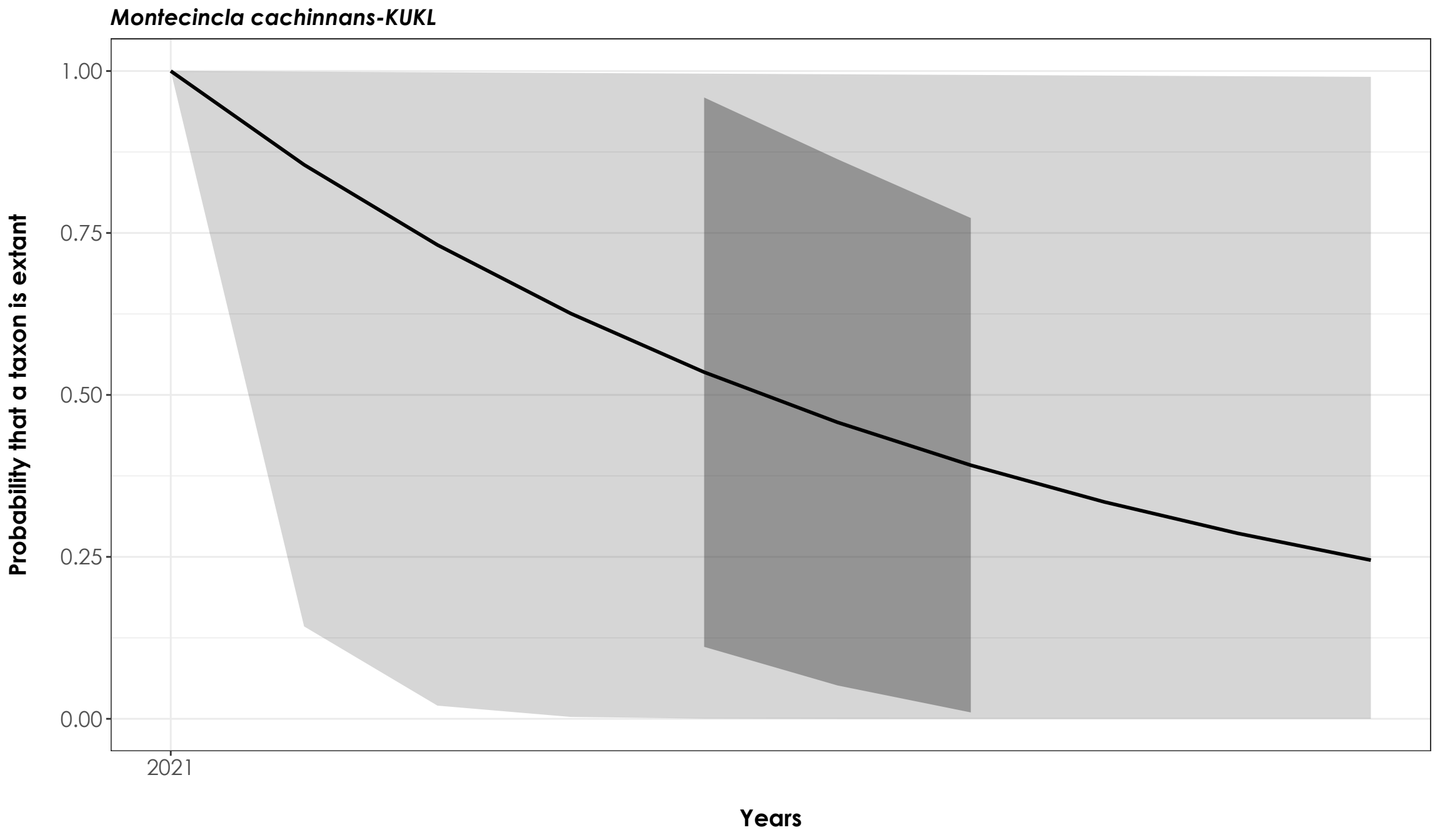

Montecincla cachinnans-FHEK
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

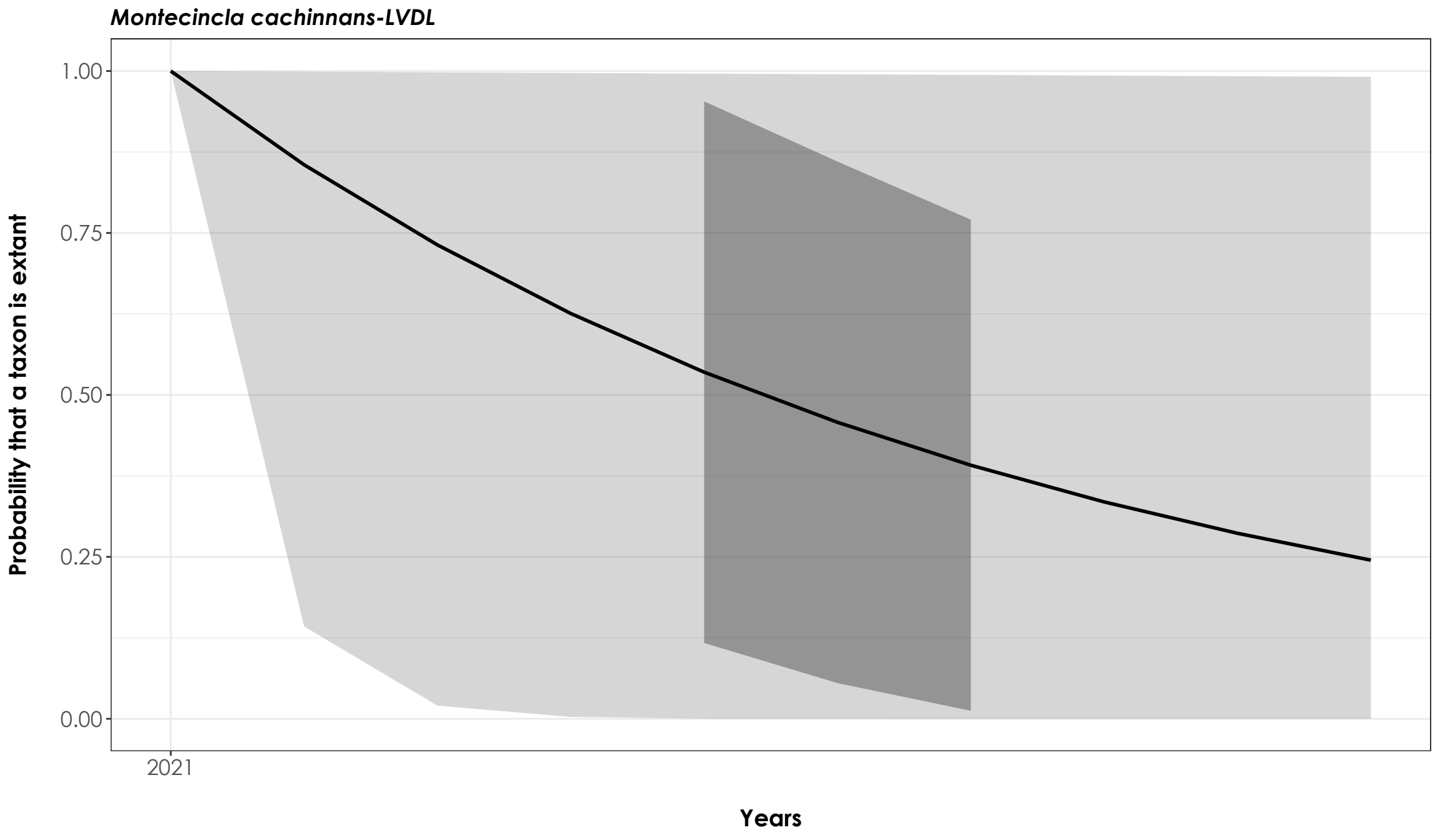

Montecincla cachinnans-GVSL
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

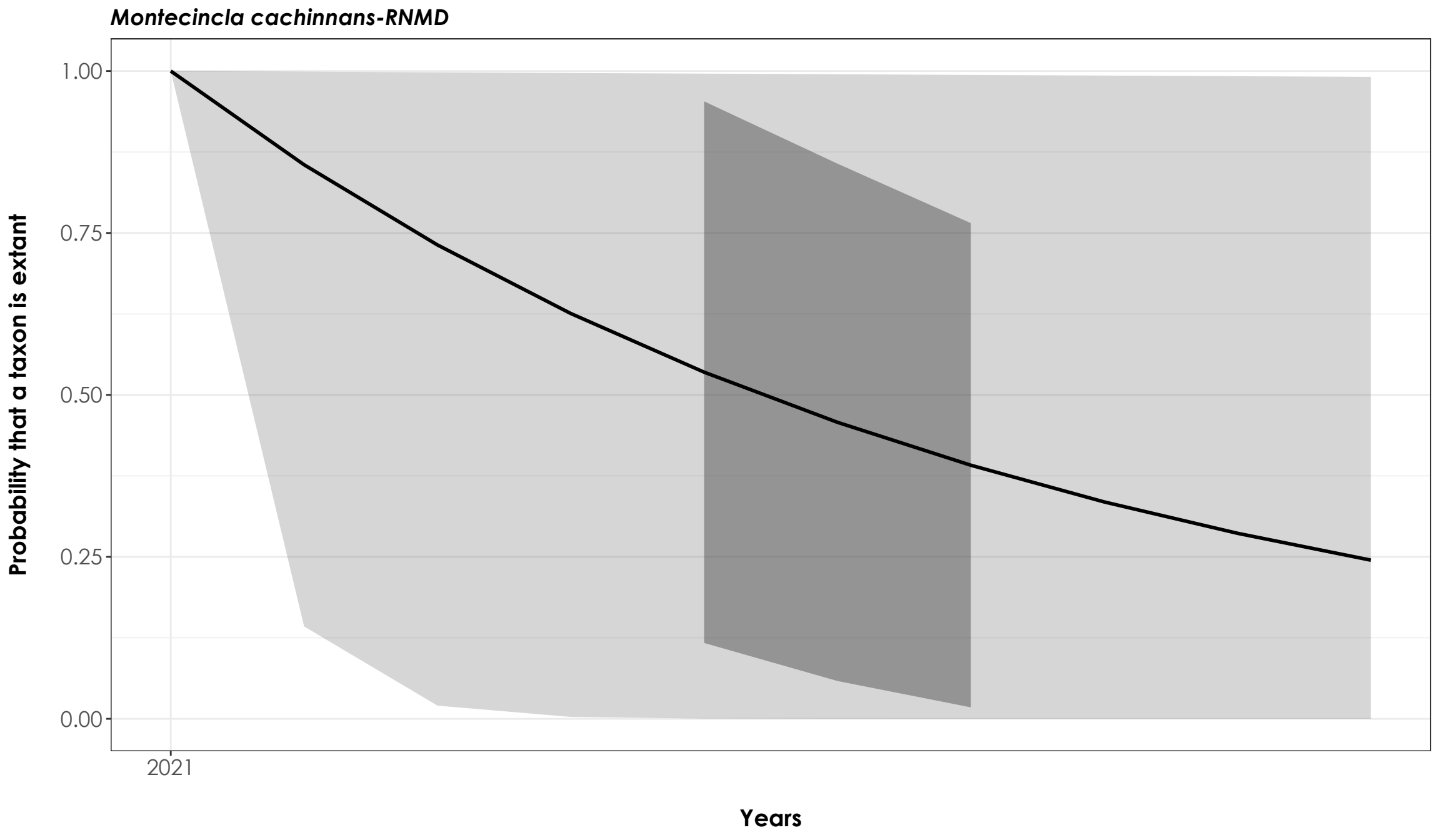

Montecincla cachinnans-KKTG
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

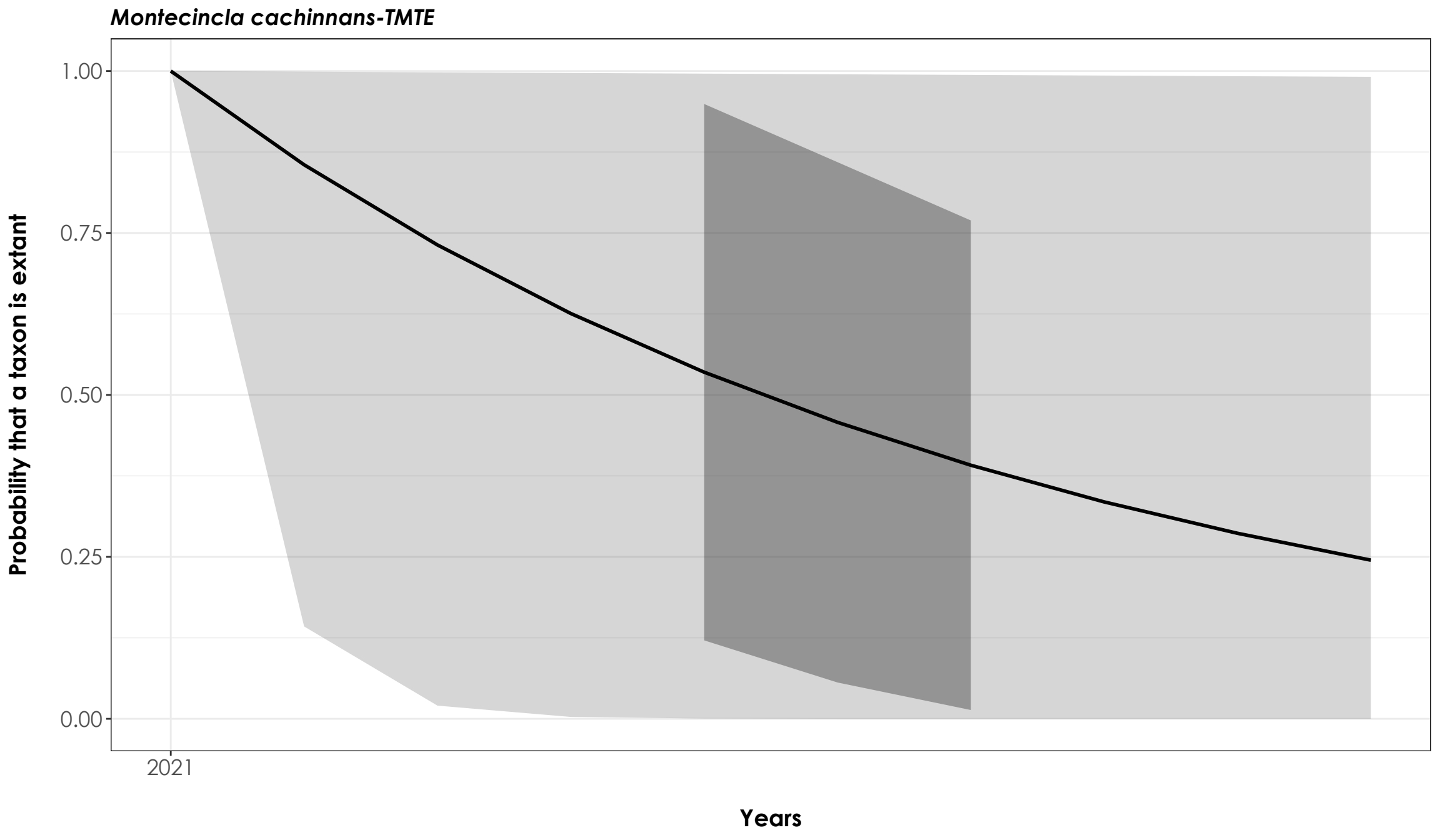

Montecincla cachinnans-KMFD
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

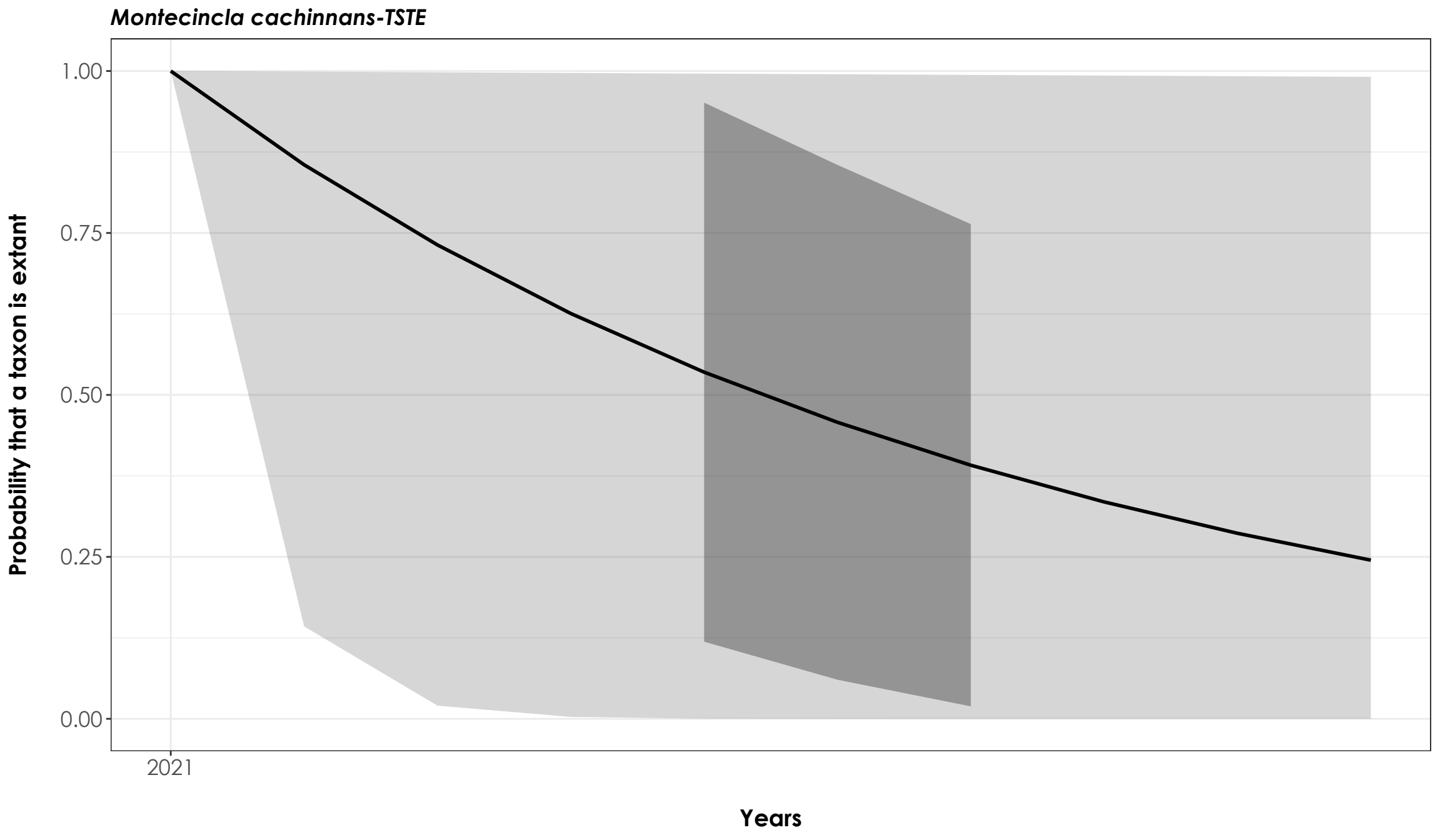

Montecincla cachinnans-KNSL
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

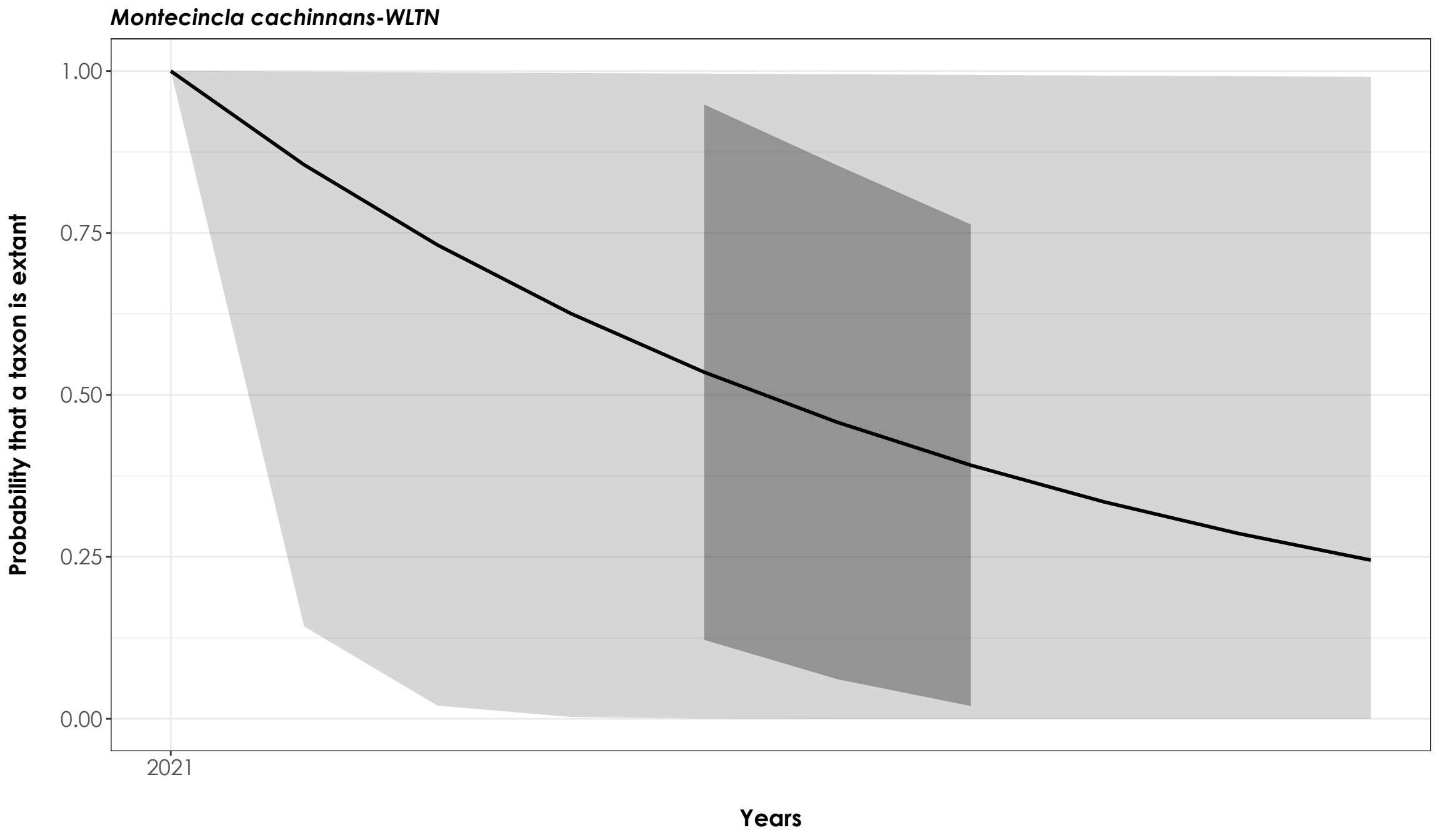

Montecincla cachinnans-KUKL
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

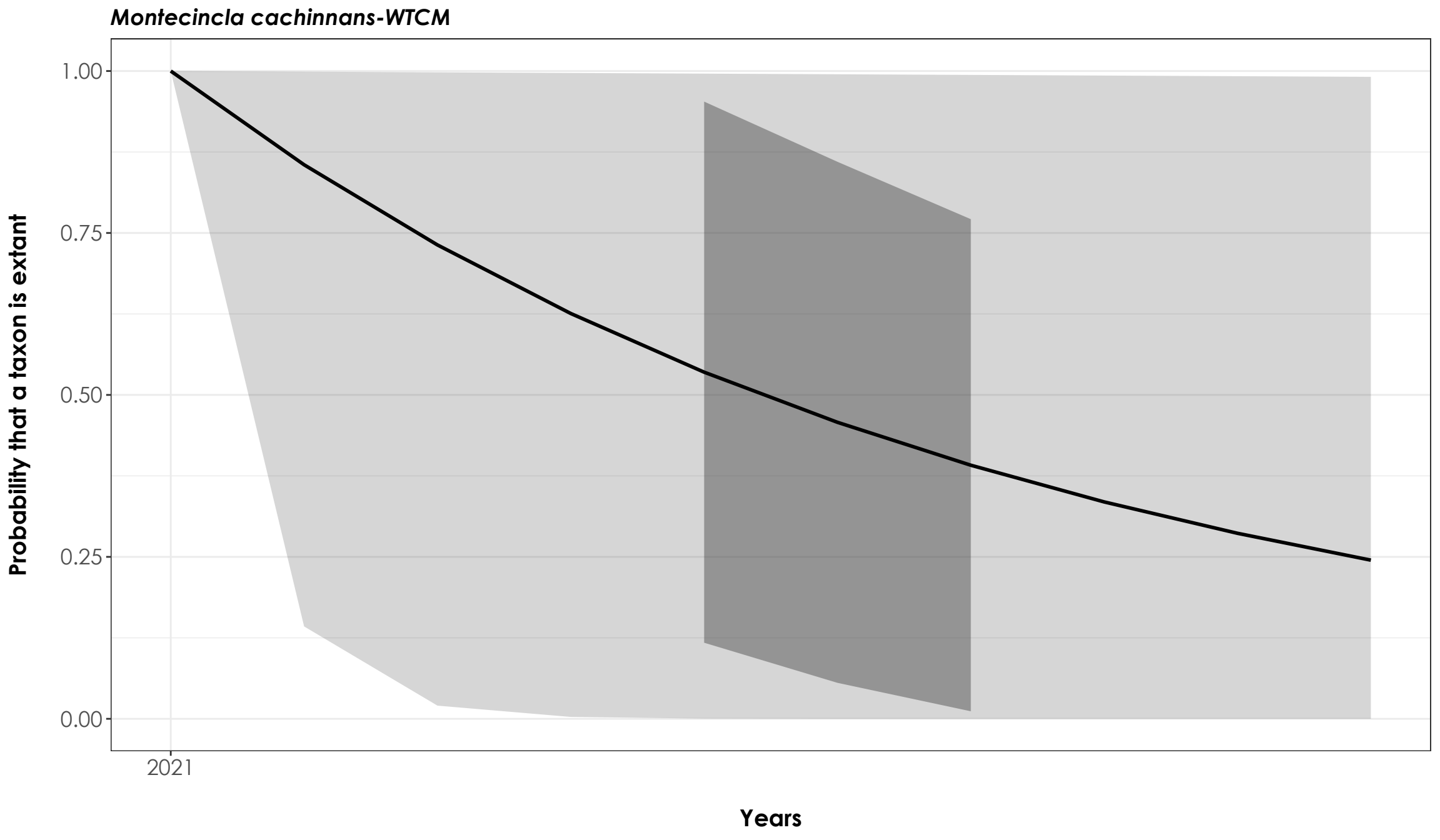

Montecincla cachinnans-LVDL
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

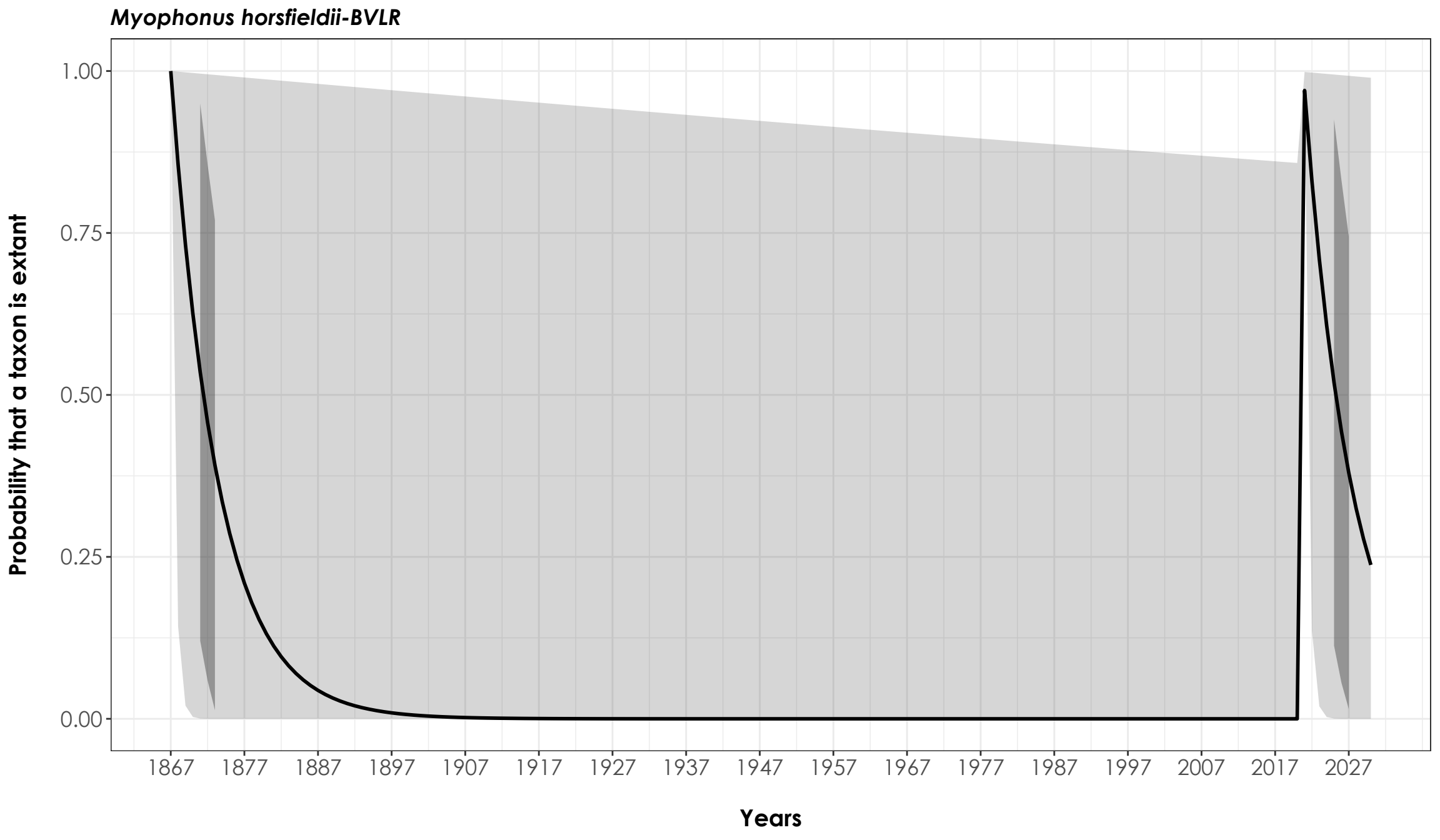

Montecincla cachinnans-RNMD
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

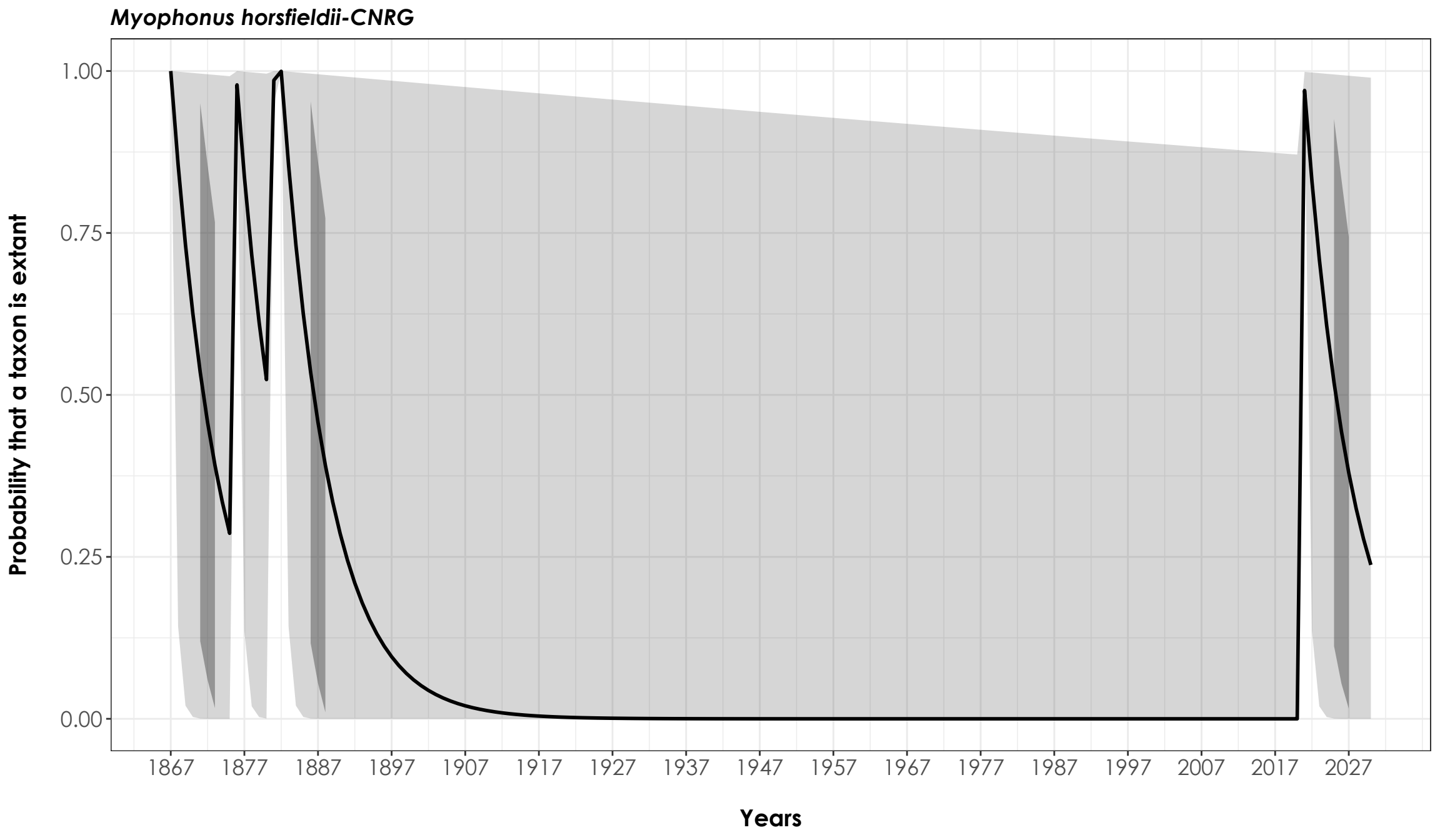

Montecincla cachinnans-TMTE
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

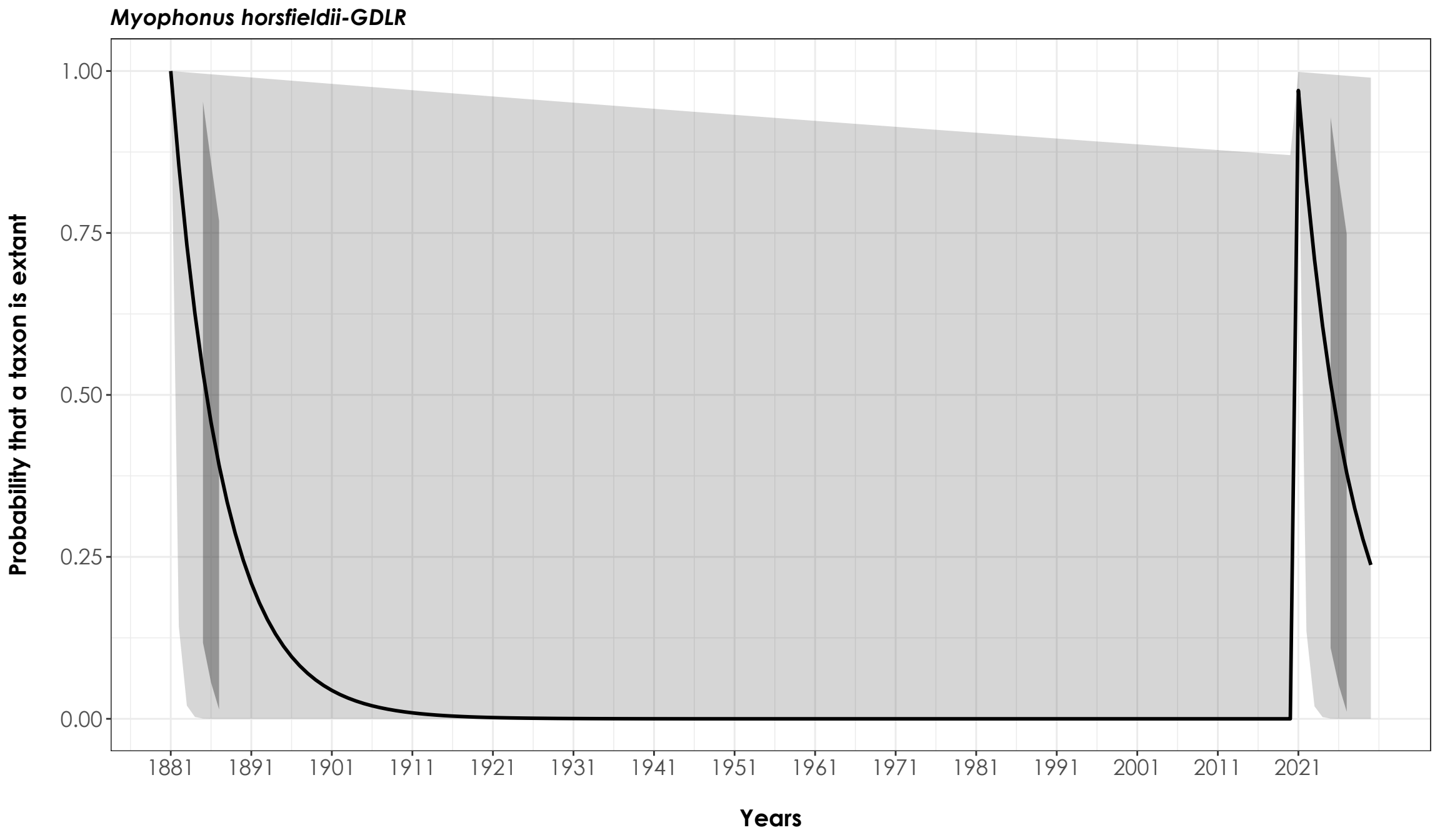

Montecincla cachinnans-TSTE
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

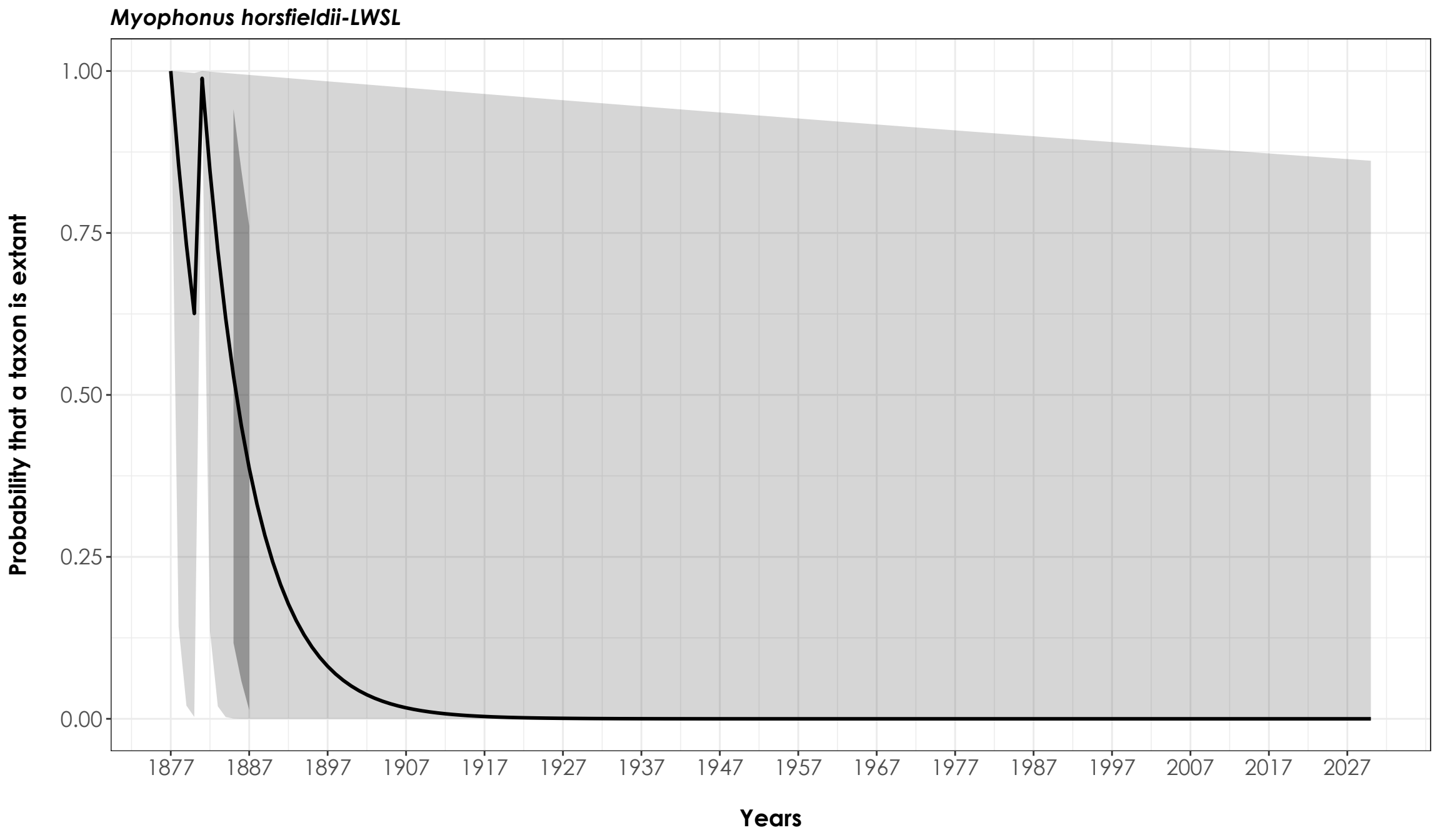

Montecincla cachinnans-WLTN
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

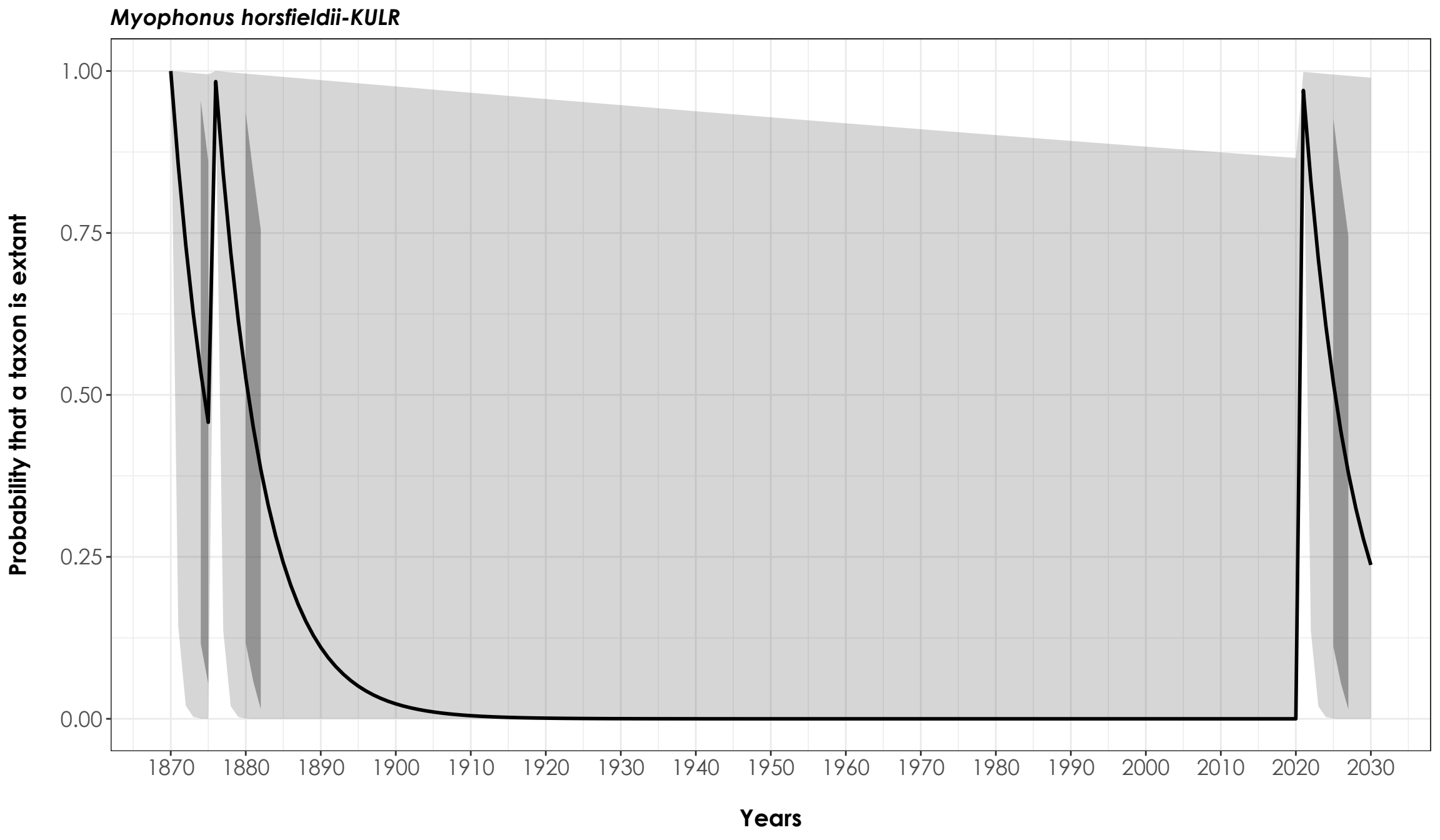

Montecincla cachinnans-WTCM
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

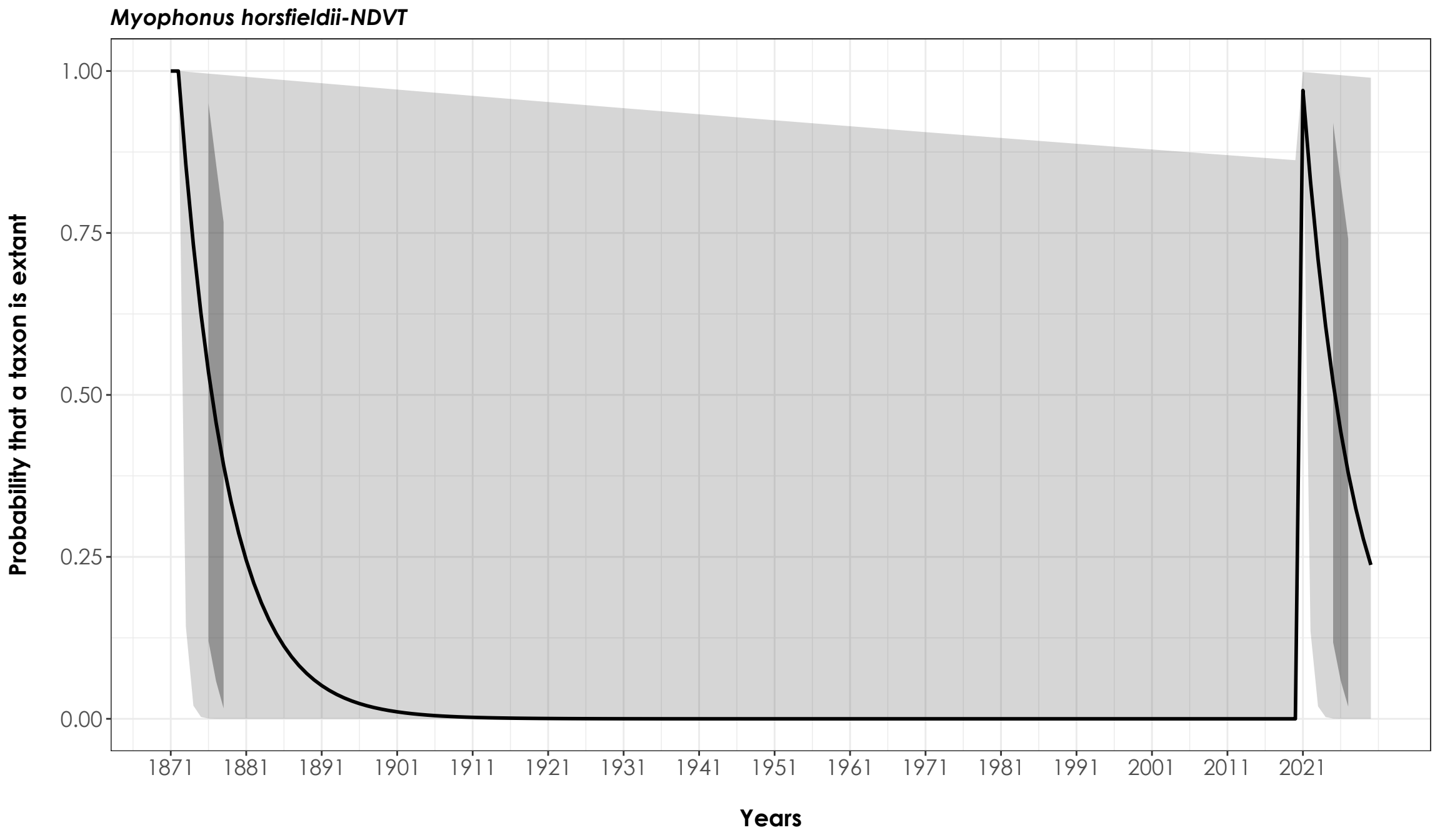

Myophonus horsfieldii-BVLR
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1867
1877
1887
1897
1907
1917
1927
1937
1947
1957
1967
1977
1987
1997
2007
2017
2027
Years

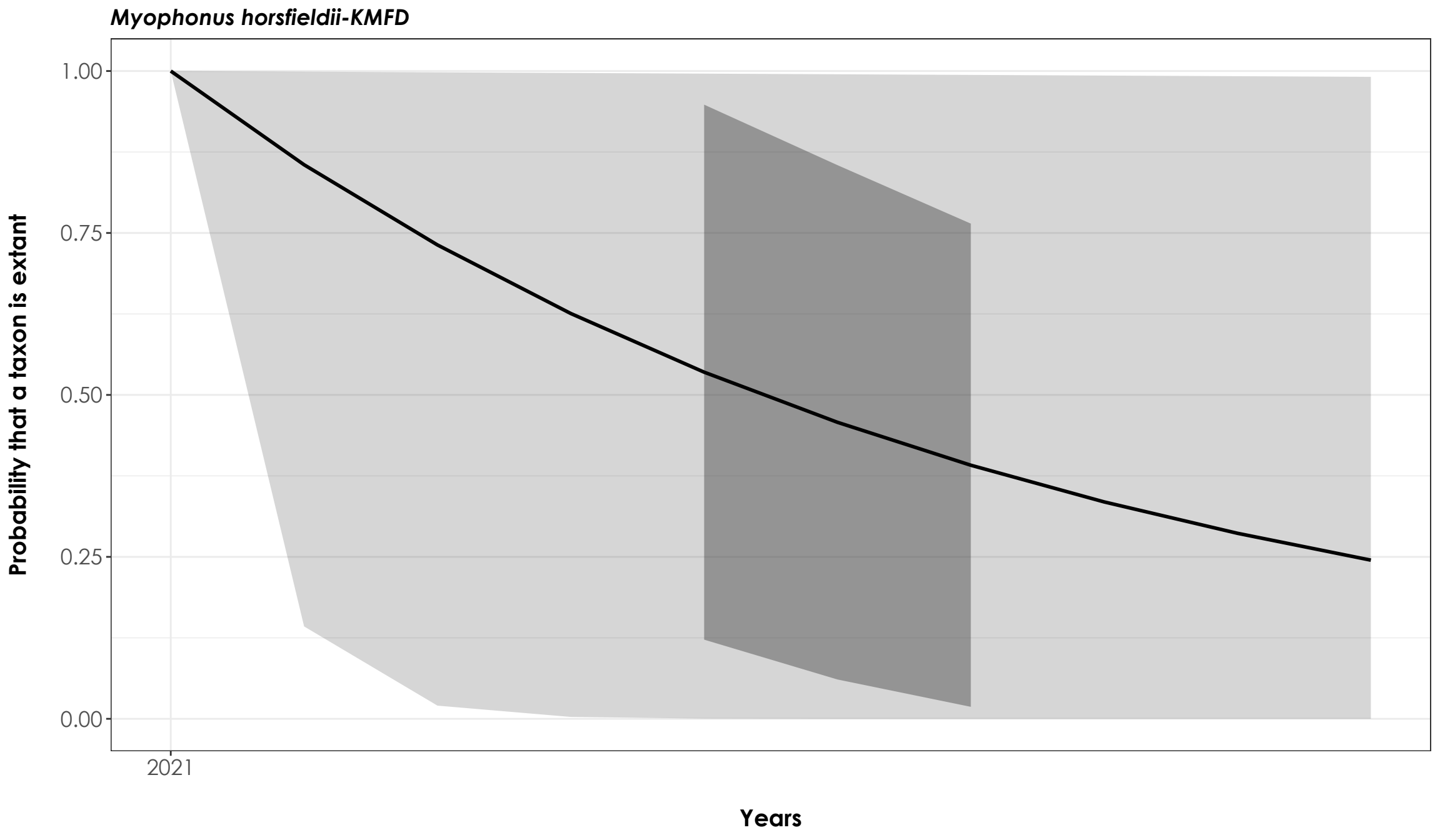

Myophonus horsfieldii-CNRG
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1867
1877
1887
1897
1907
1917
1927
1937
1947
1957
1967
1977
1987
1997
2007
2017
2027
Years

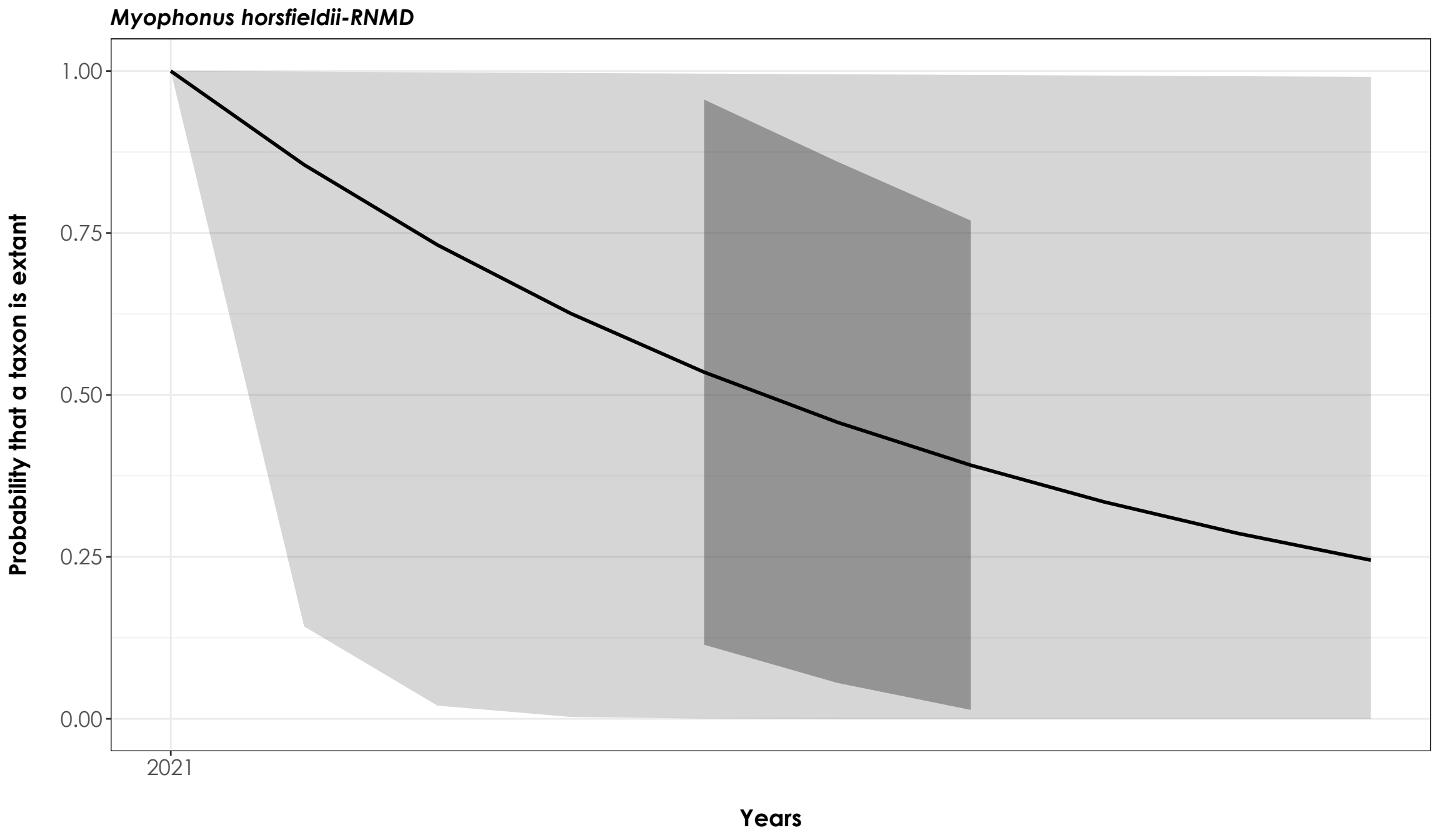

Myophonus horsfieldii-GDLR
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1881
1891
1901
1911
1921
1931
1941
1951
1961
1971
1981
1991
2001
2011
2021
Years

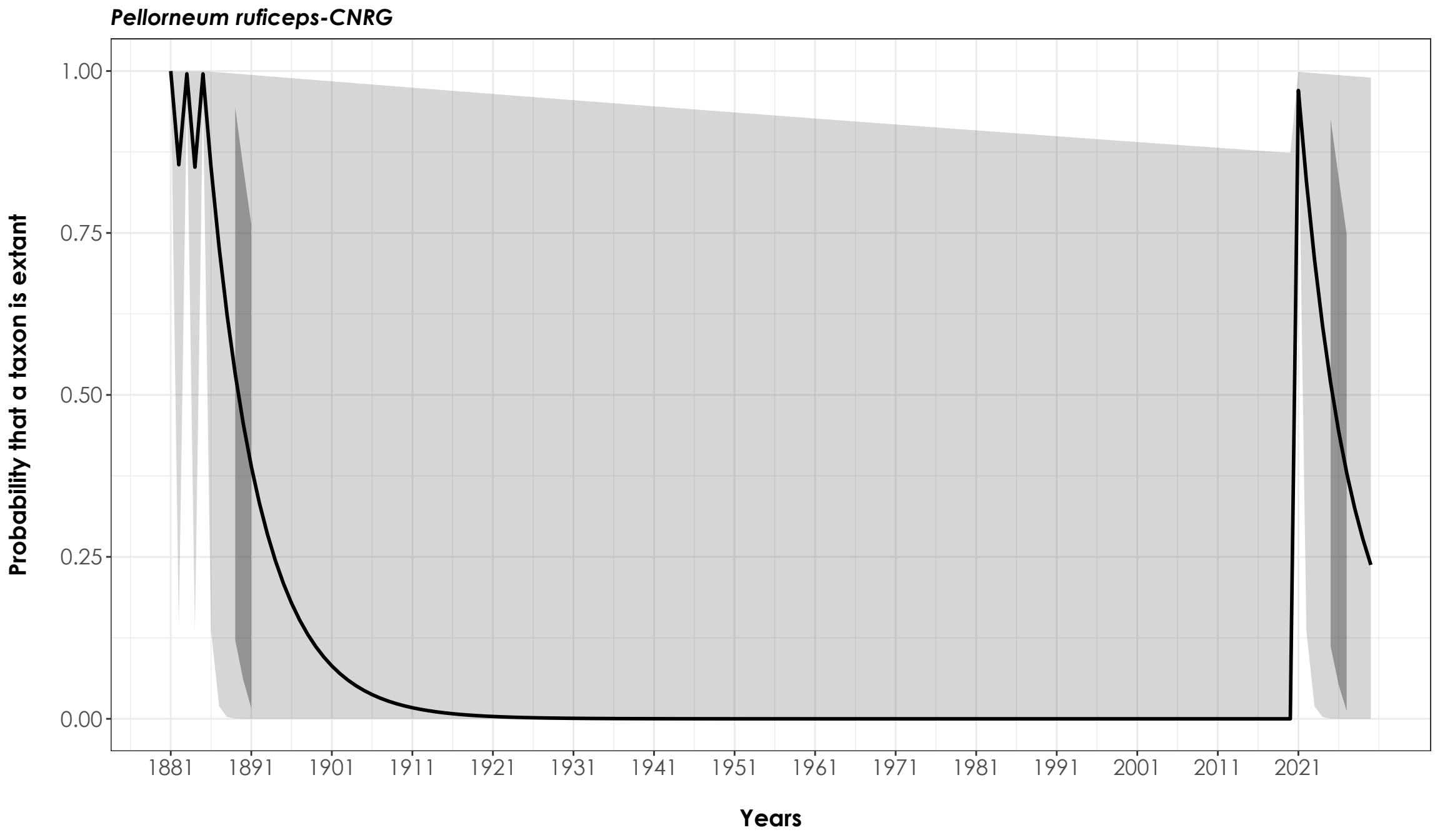

Myophonus horsfieldii-LWSL
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1877
1887
1897
1907
1917
1927
1937
1947
1957
1967
1977
1987
1997
2007
2017
2027
Years

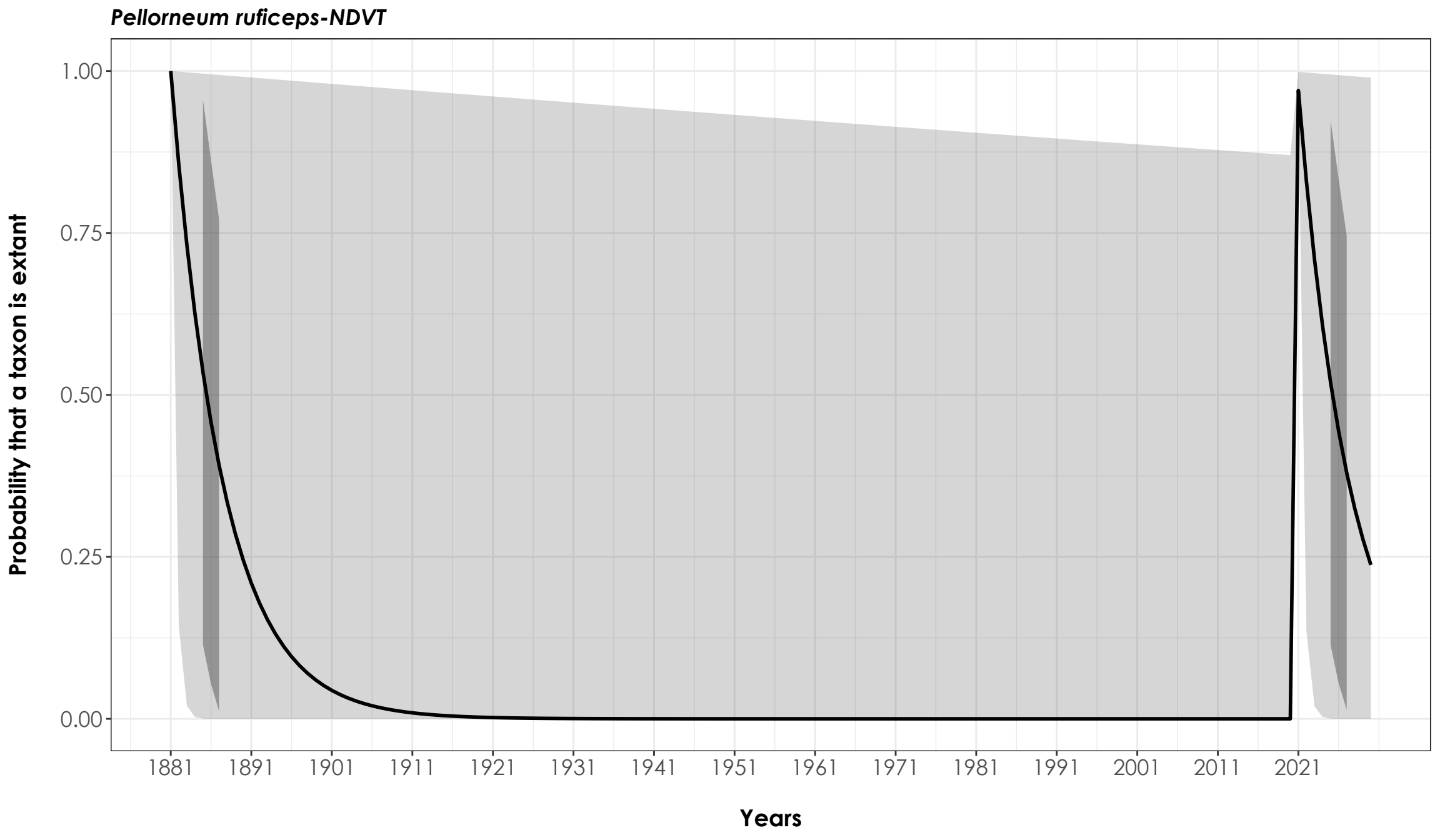

Myophonus horsfieldii-KULR
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1870
1880
1890
1900
1910
1920
1930
1940
1950
1960
1970
1980
1990
2000
2010
2020
2030
Years

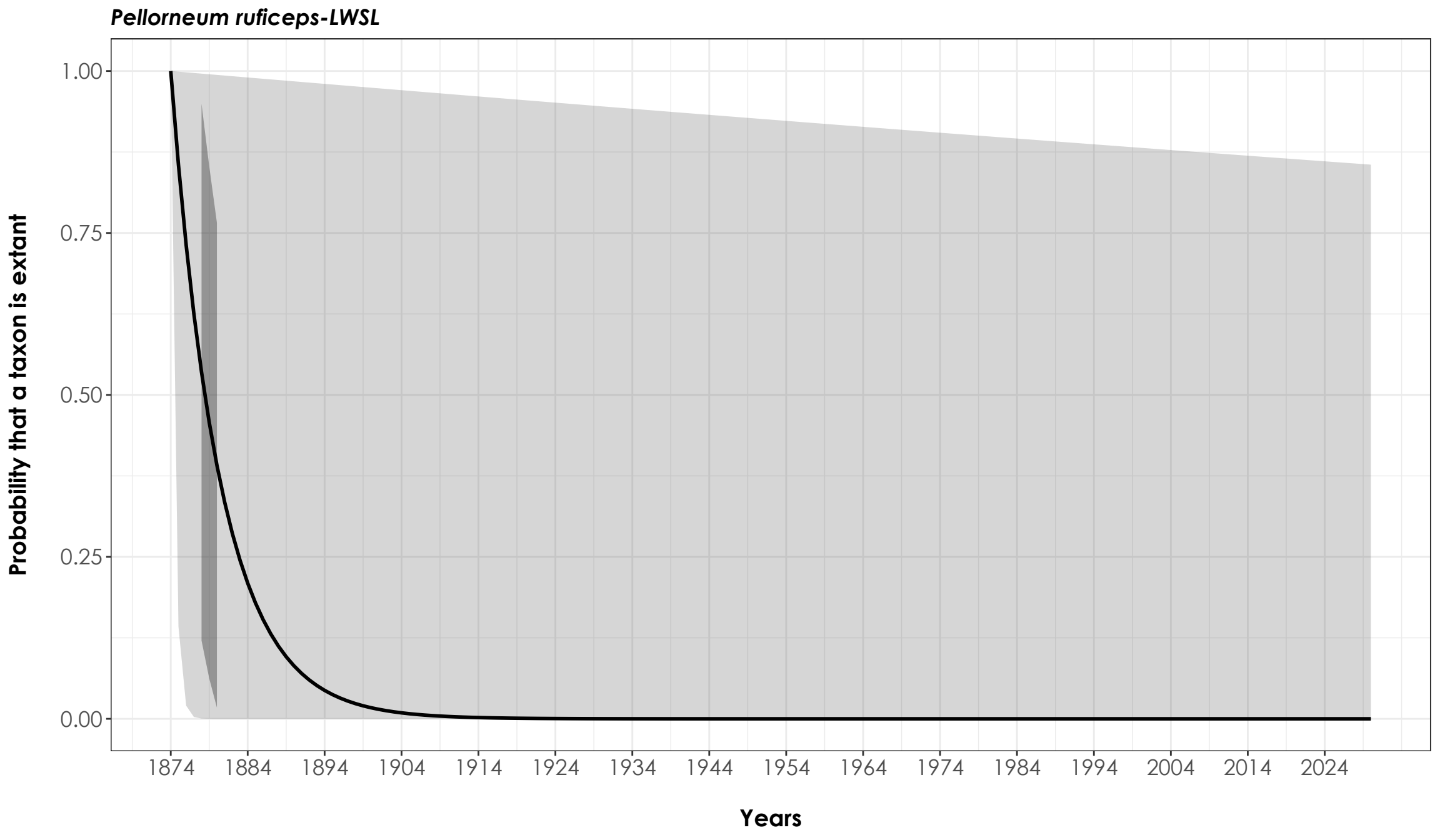

Myophonus horsfieldii-NDVT
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1871
1881
1891
1901
1911
1921
1931
1941
1951
1961
1971
1981
1991
2001
2011
2021
Years

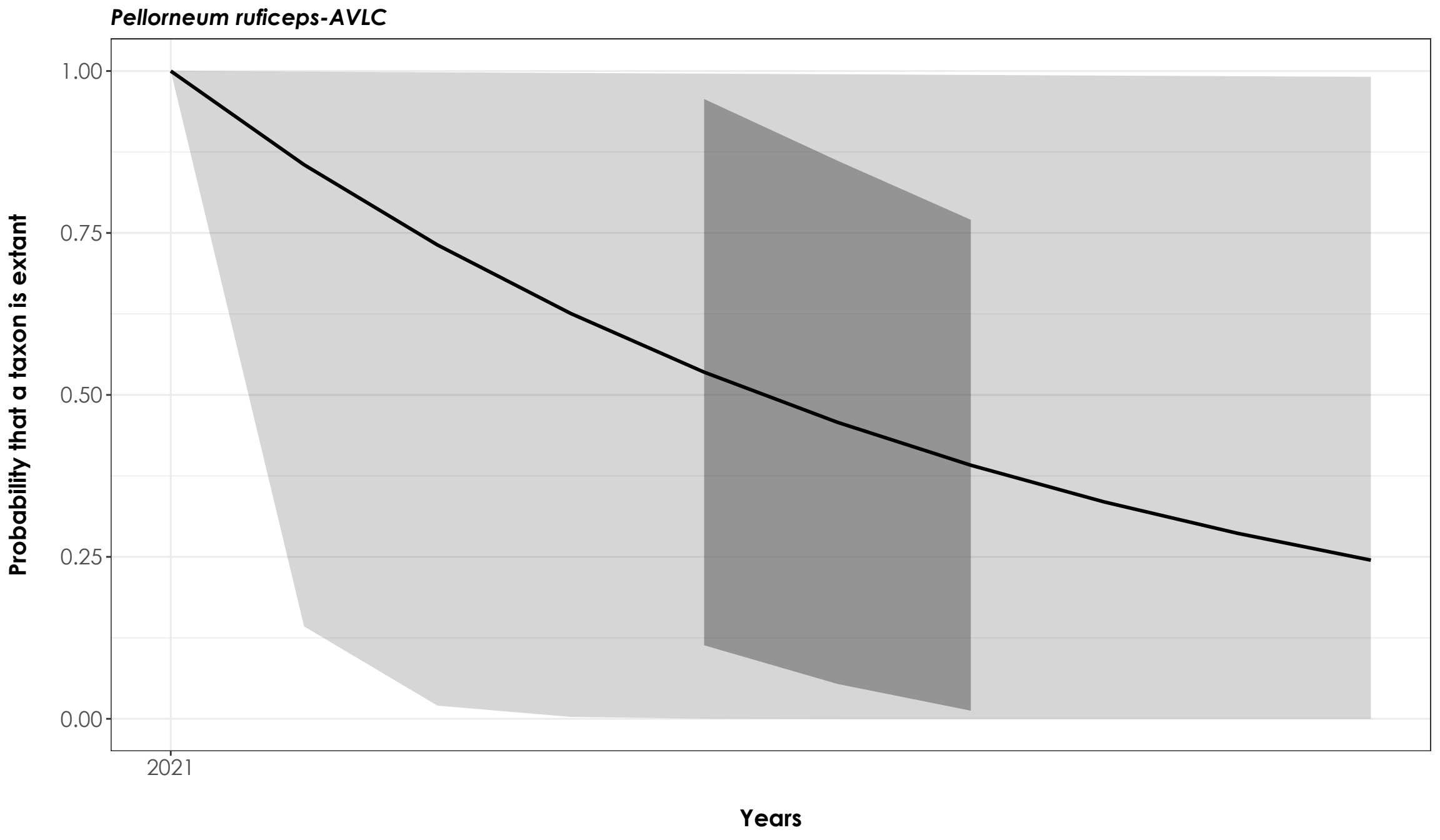

Myophonus horsfieldii-KMFD
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

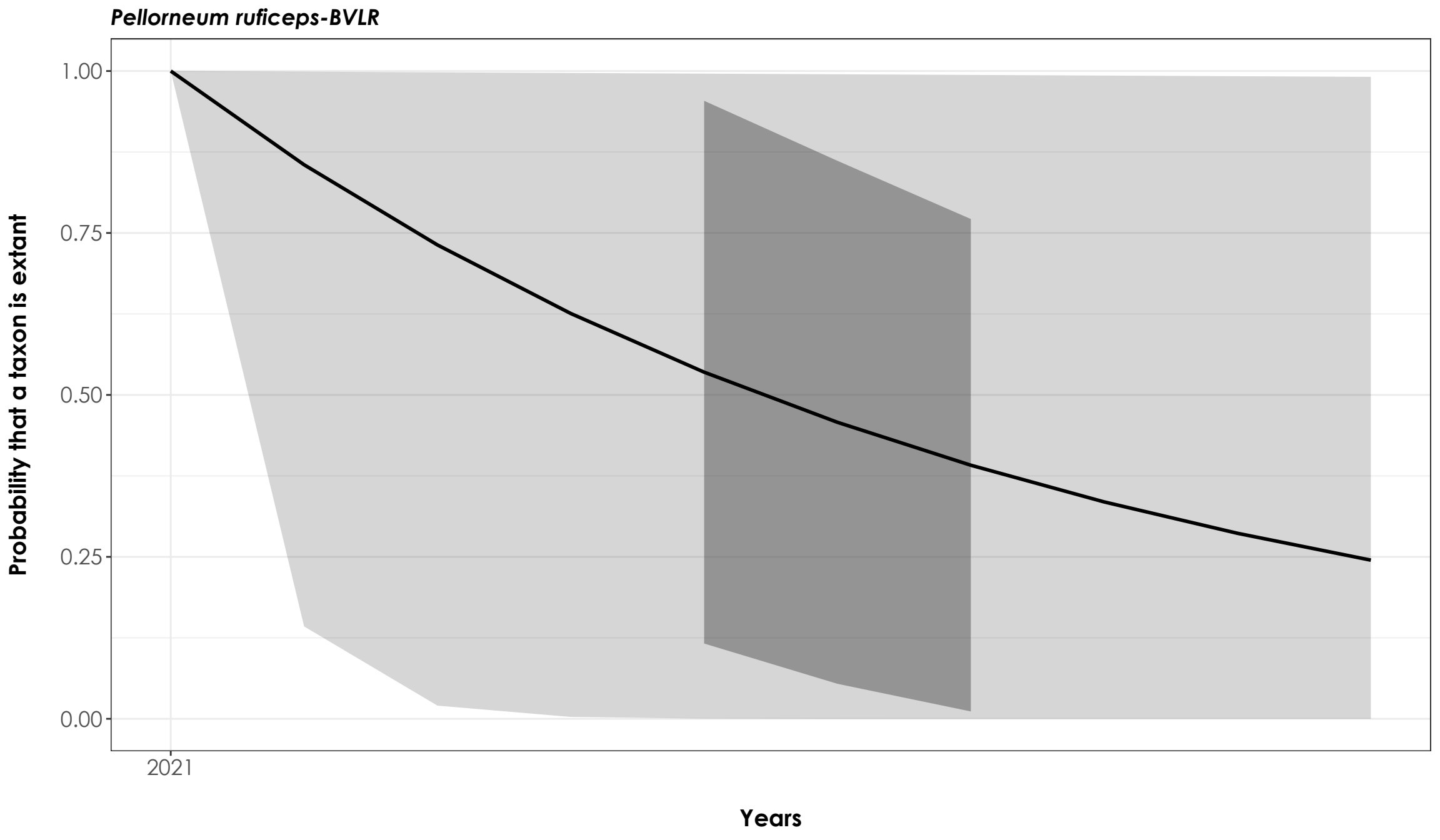

Myophonus horsfieldii-RNMD
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

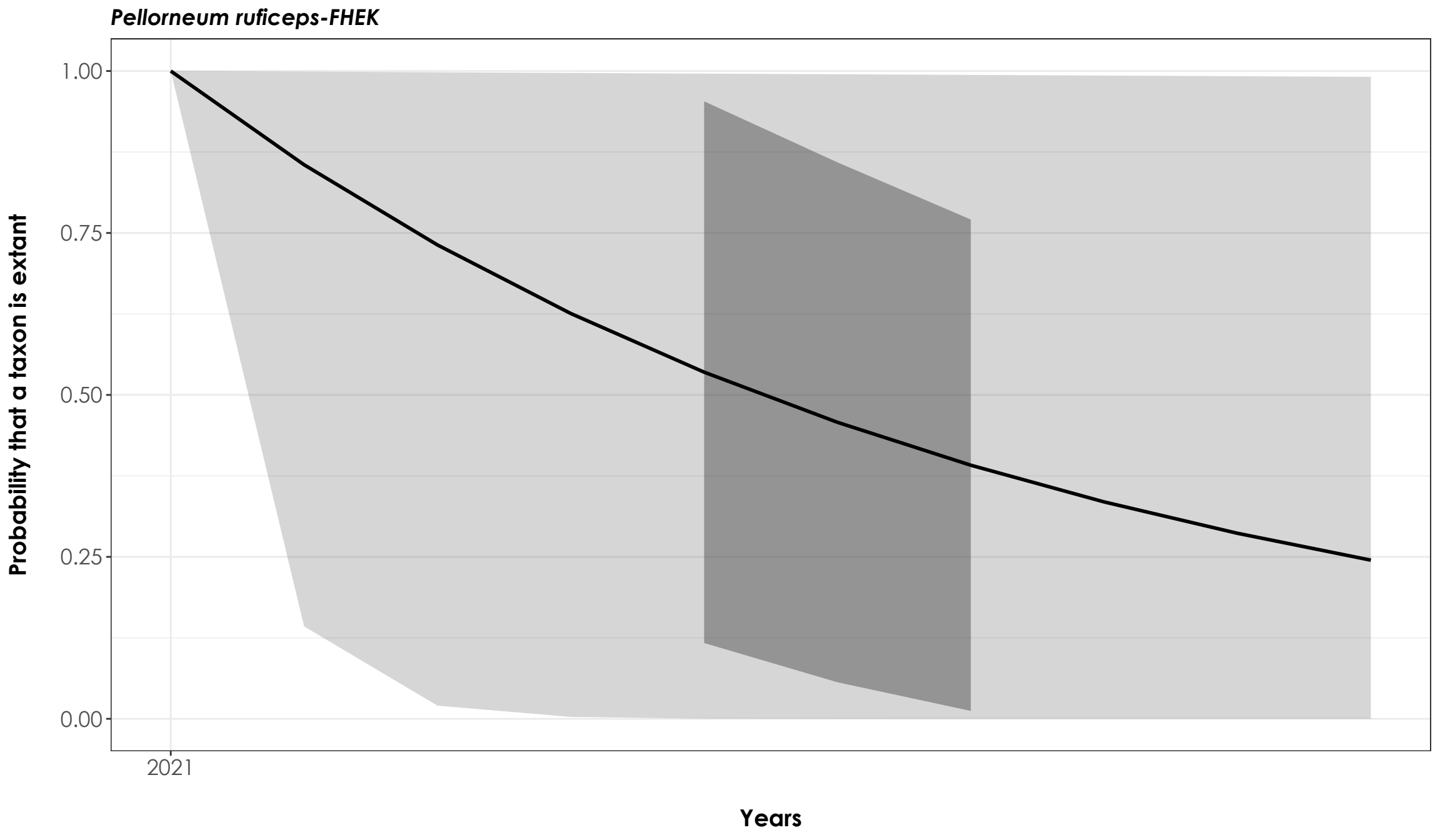

Pellorneum ruficeps-CNRG
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1881
1891
1901
1911
1921
1931
1941
1951
1961
1971
1981
1991
2001
2011
2021
Years

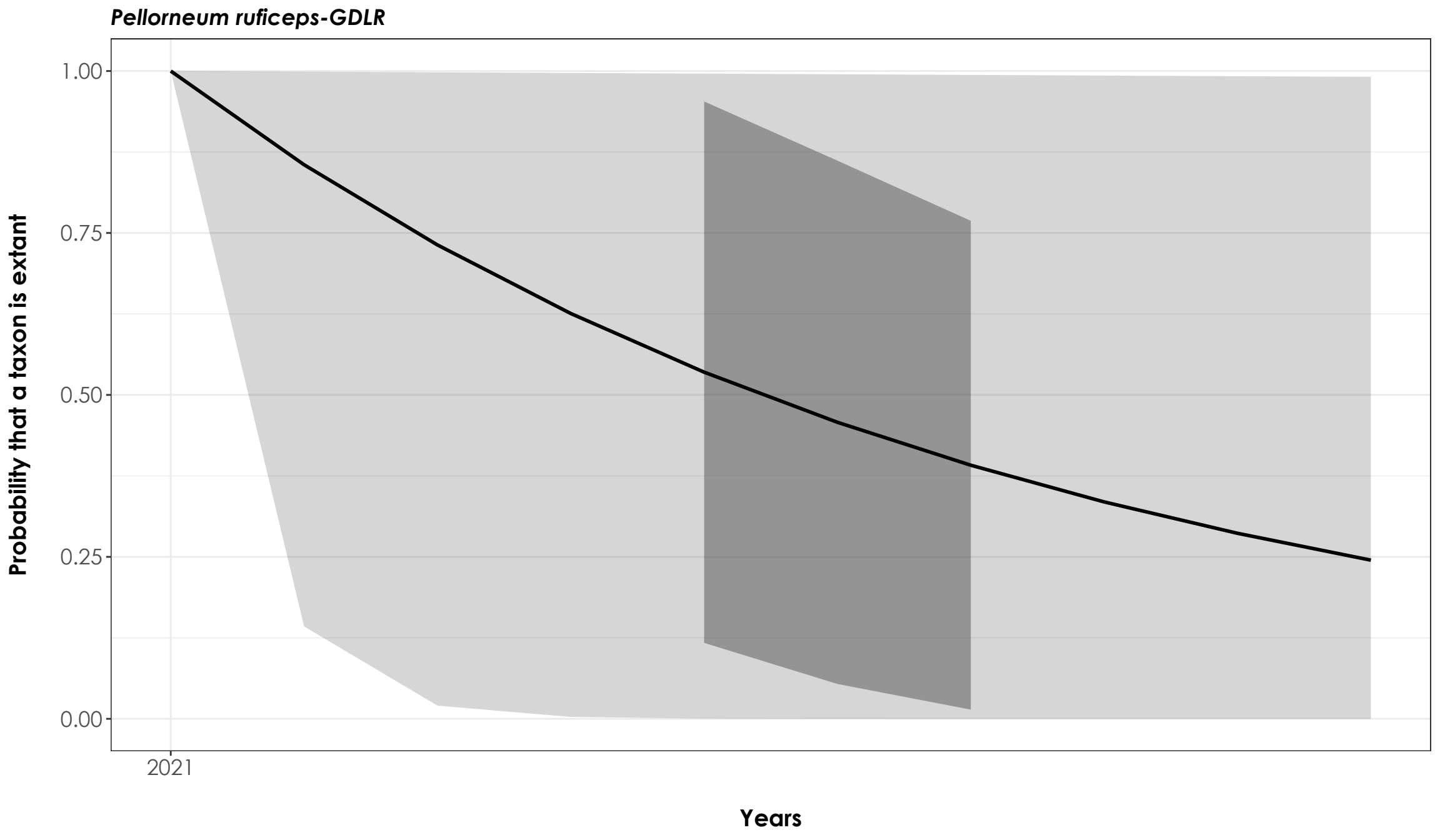

Pellorneum ruficeps-NDVT
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1881
1891
1901
1911
1921
1931
1941
1951
1961
1971
1981
1991
2001
2011
2021
Years

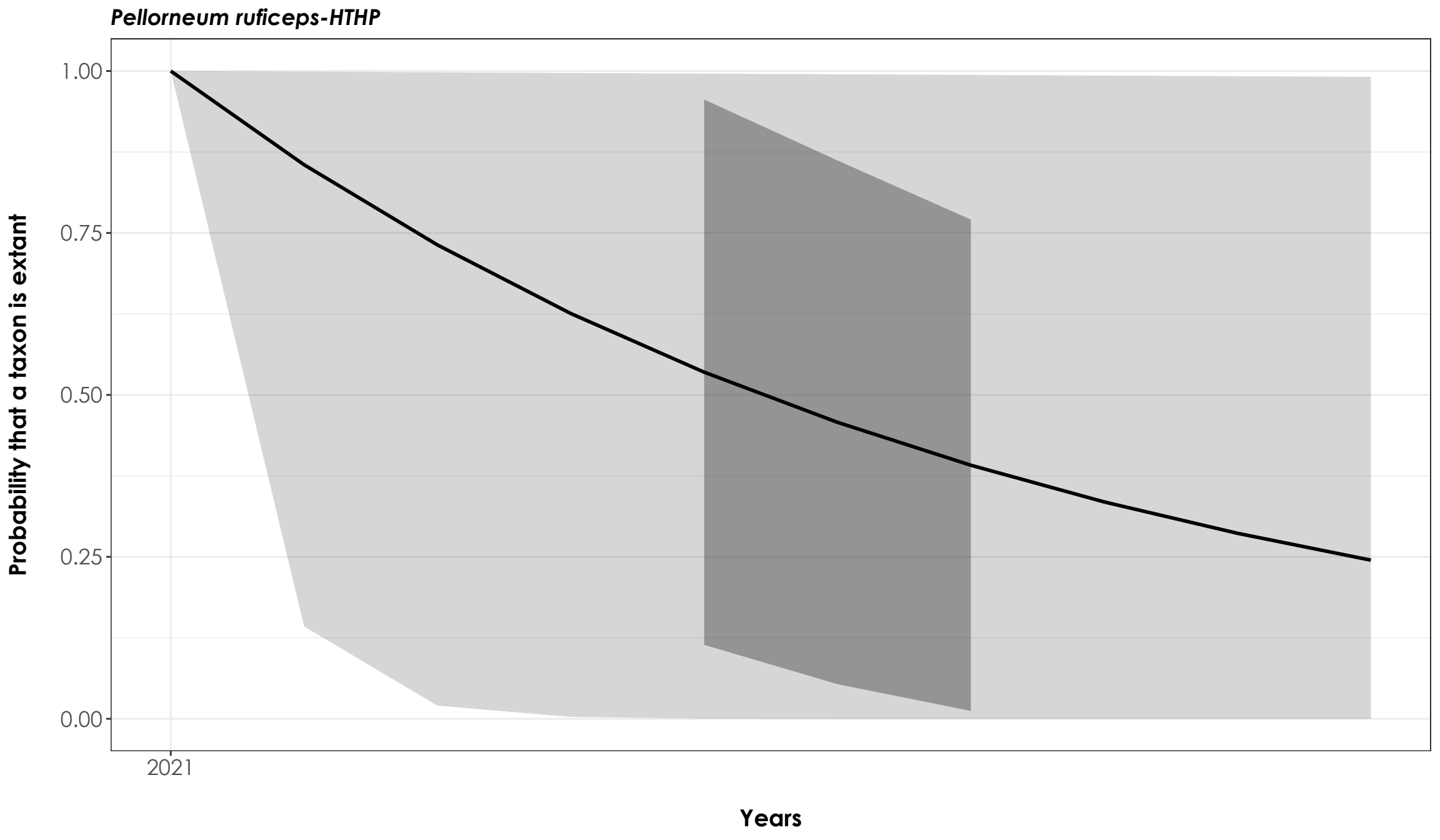

Pellorneum ruficeps-LWSL
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1874
1884
1894
1904
1914
1924
1934
1944
1954
1964
1974
1984
1994
2004
2014
2024
Years

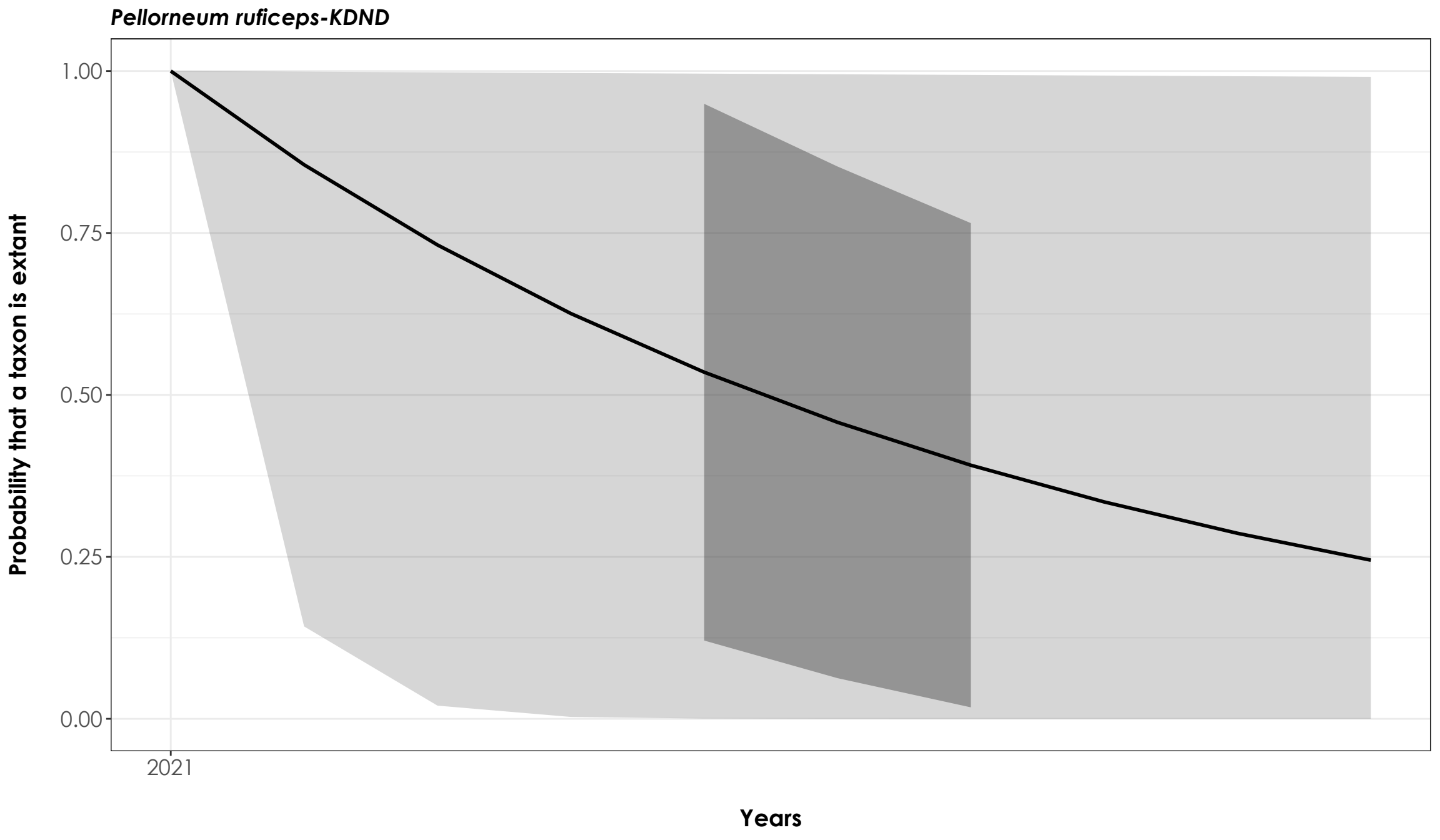

Pellorneum ruficeps-AVLC
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

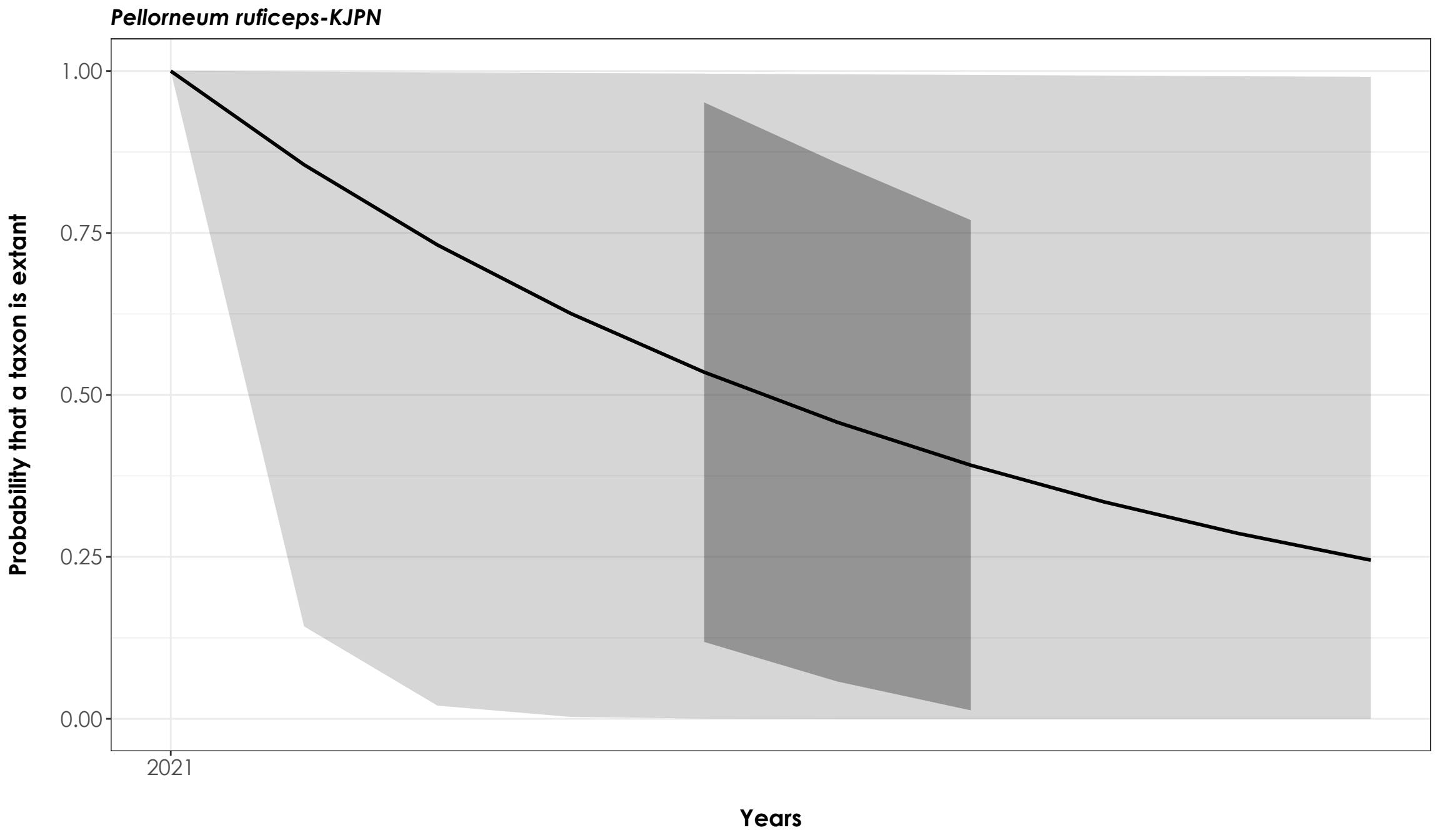

Pellorneum ruficeps-BVLR
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

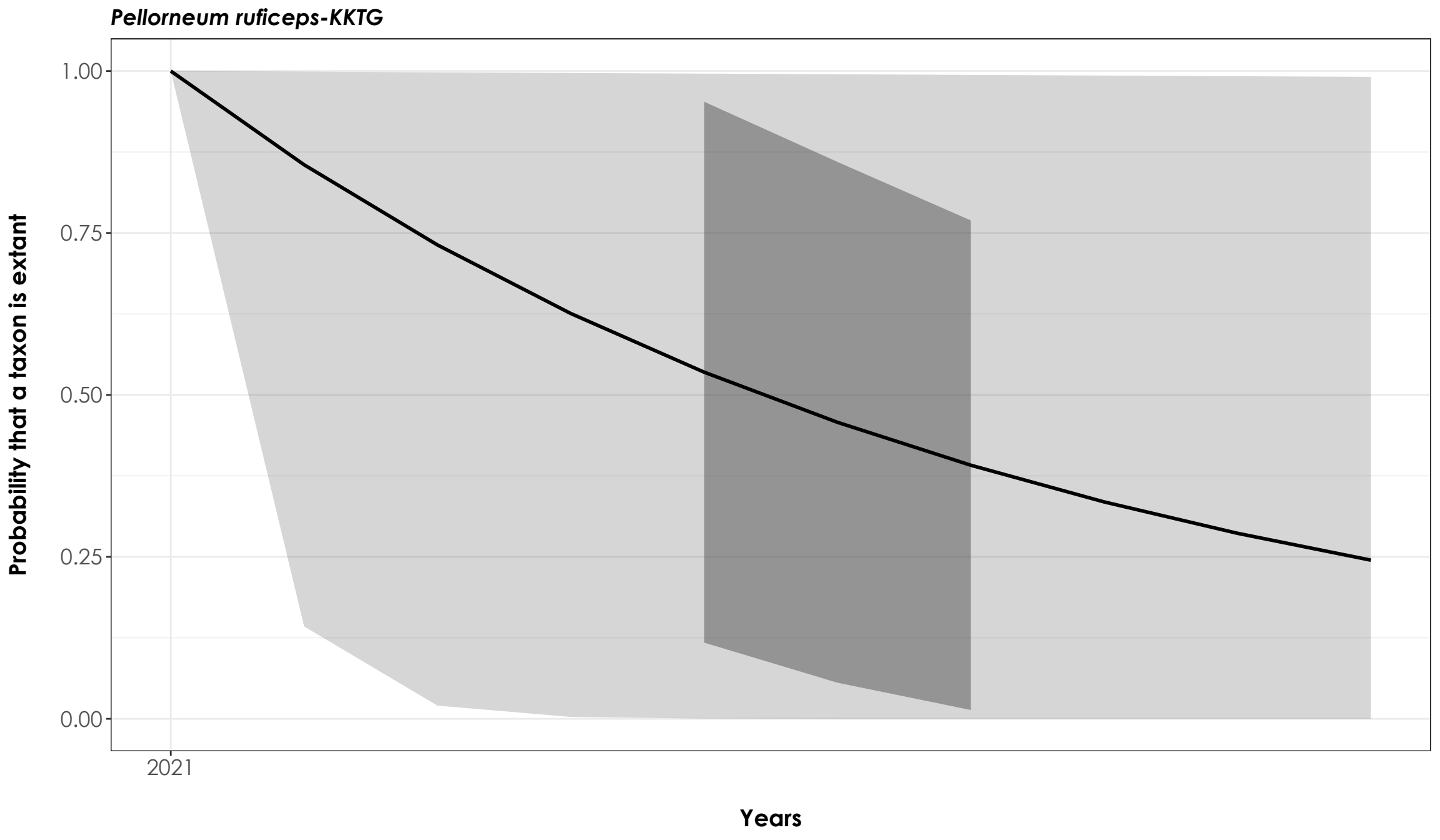

Pellorneum ruficeps-FHEK
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

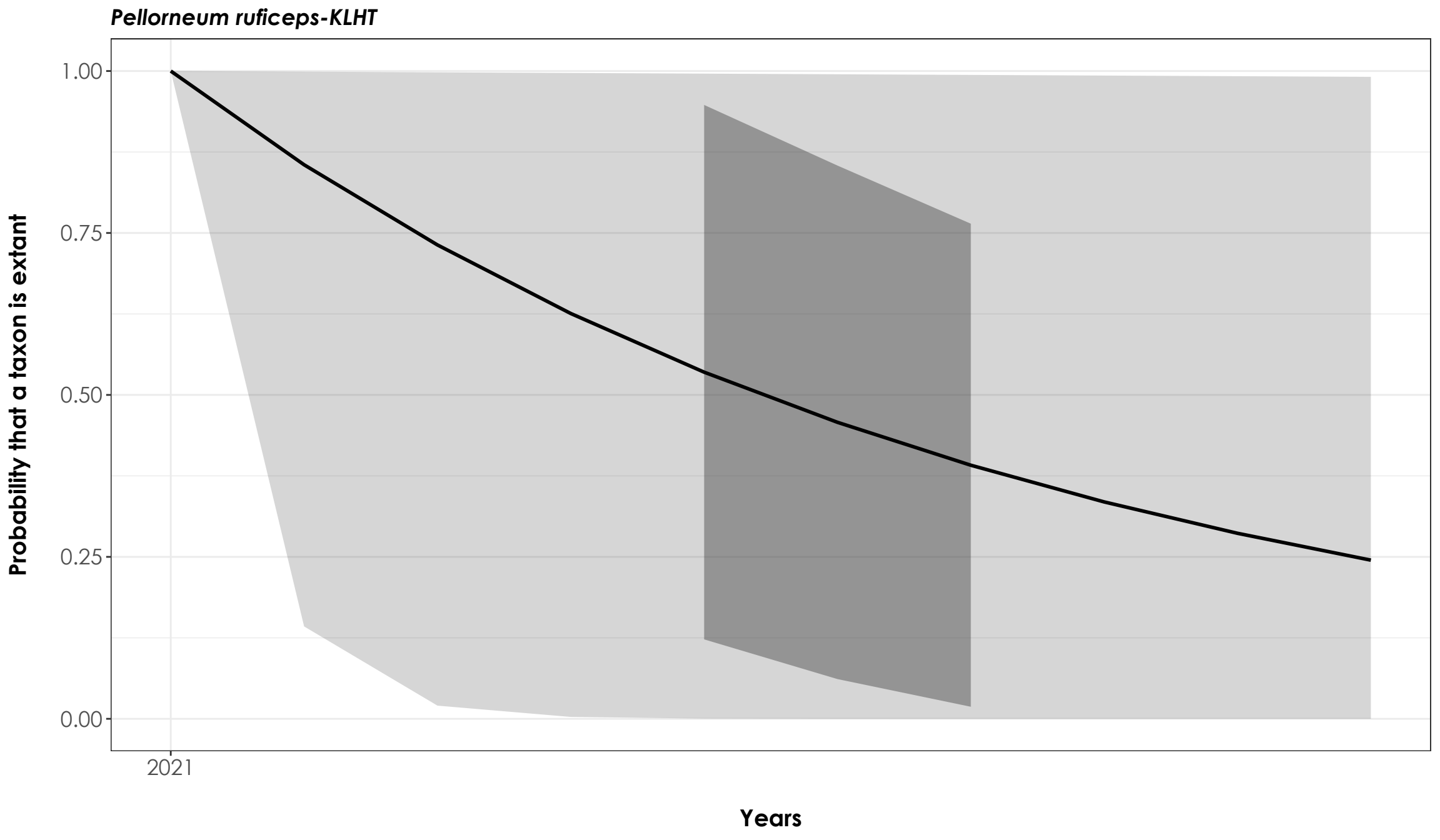

Pellorneum ruficeps-GDLR
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

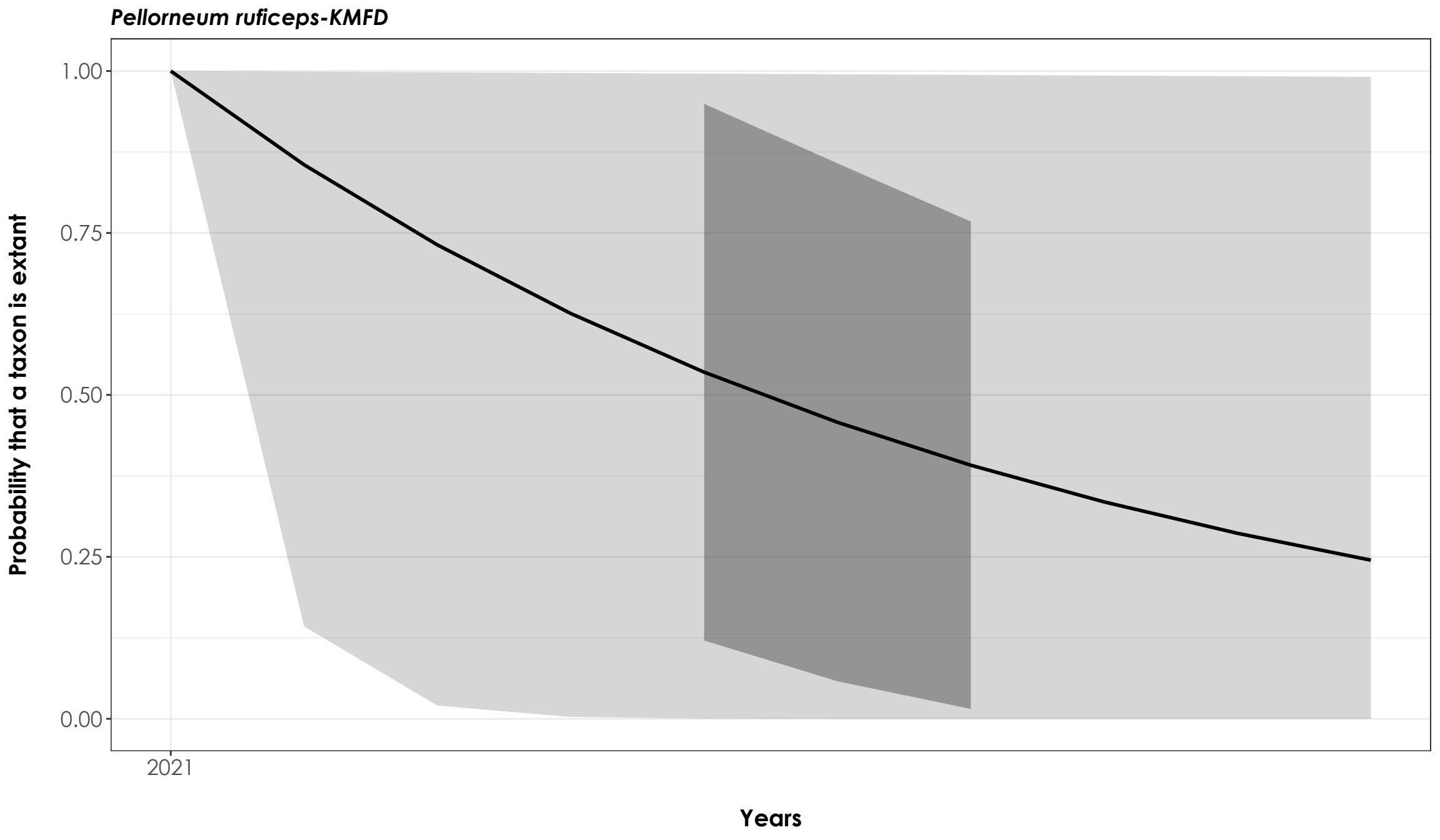

Pellorneum ruficeps-HTHP
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

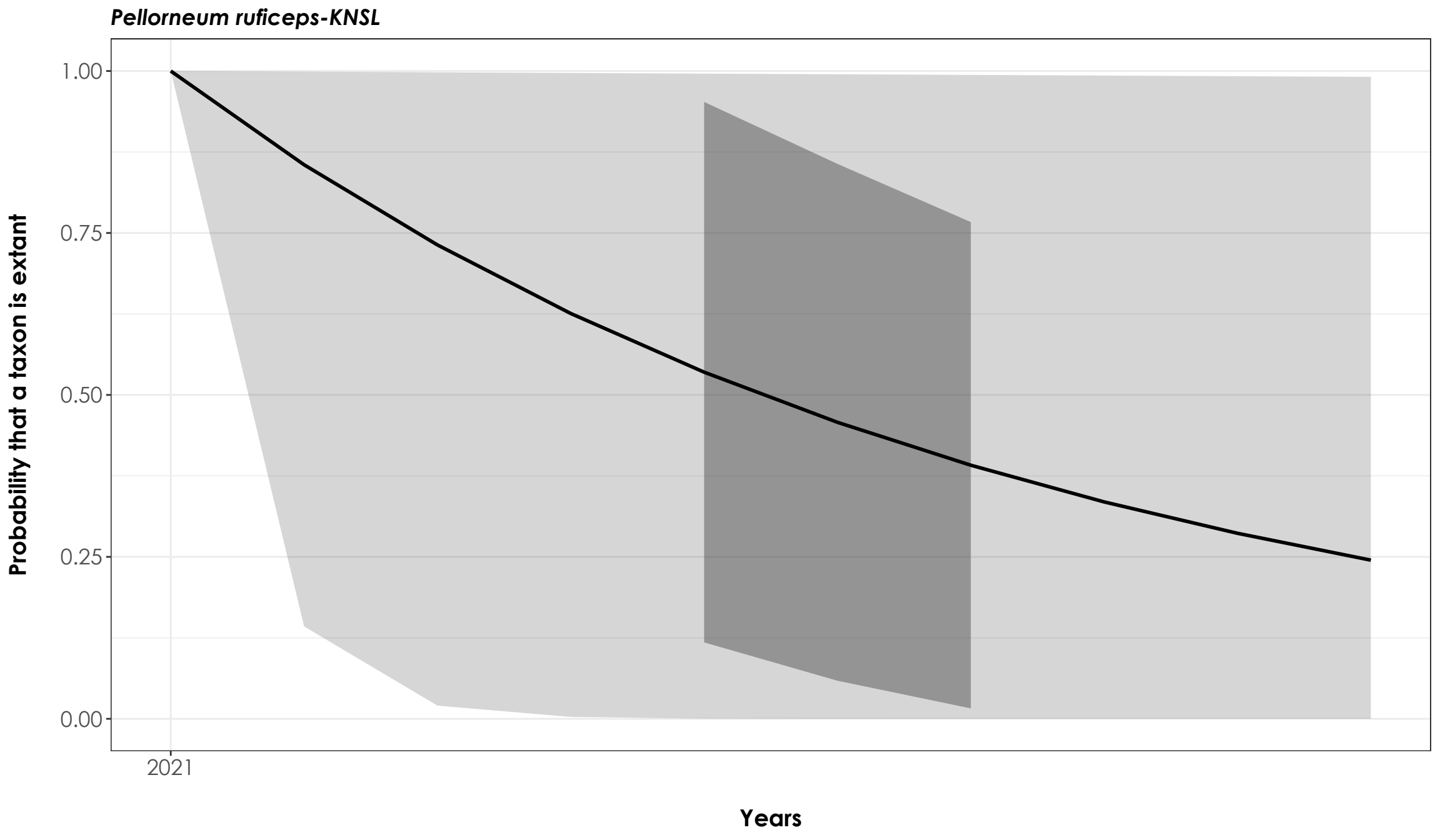

Pellorneum ruficeps-KDND
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

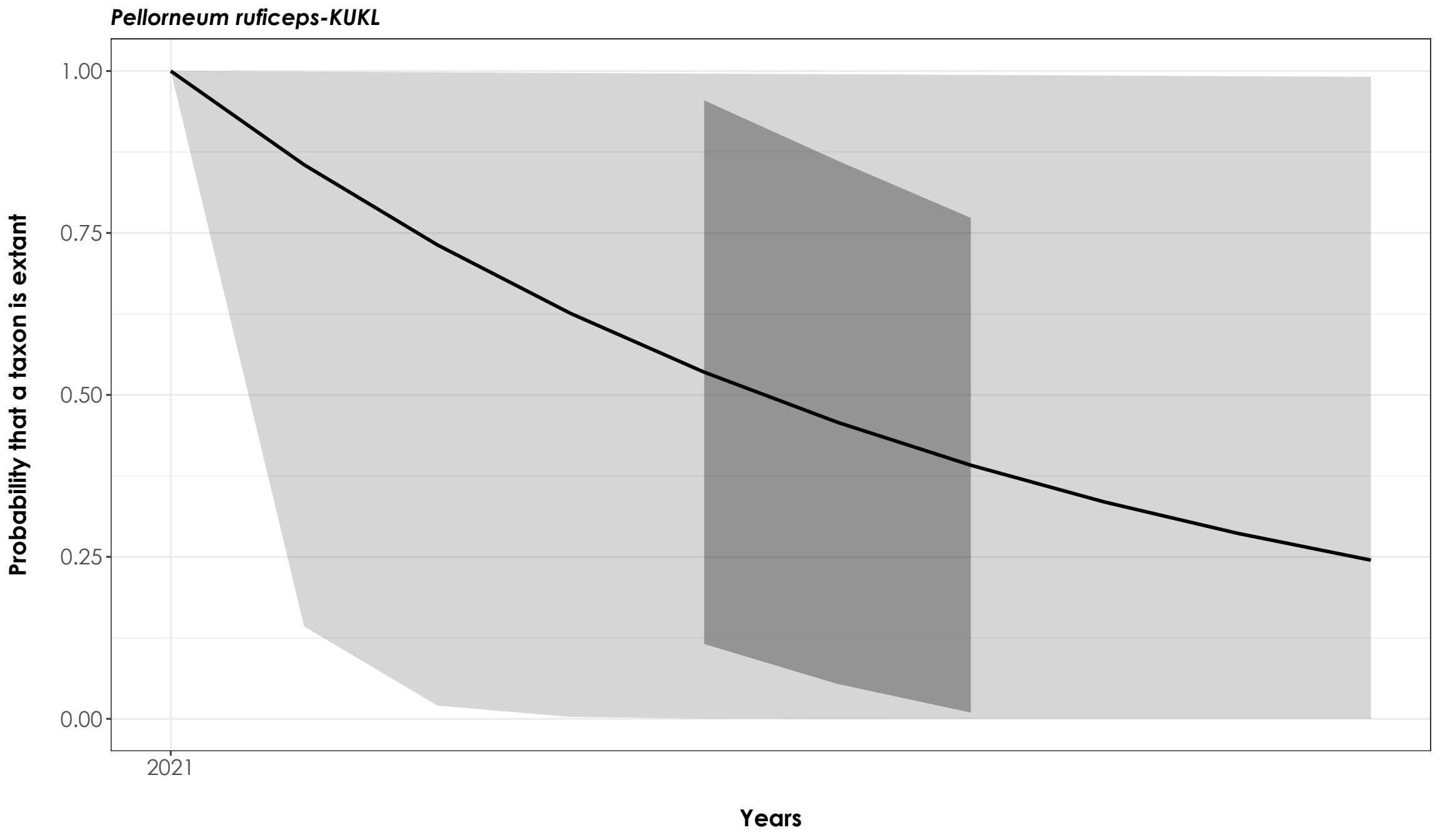

Pellorneum ruficeps-KJPN
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

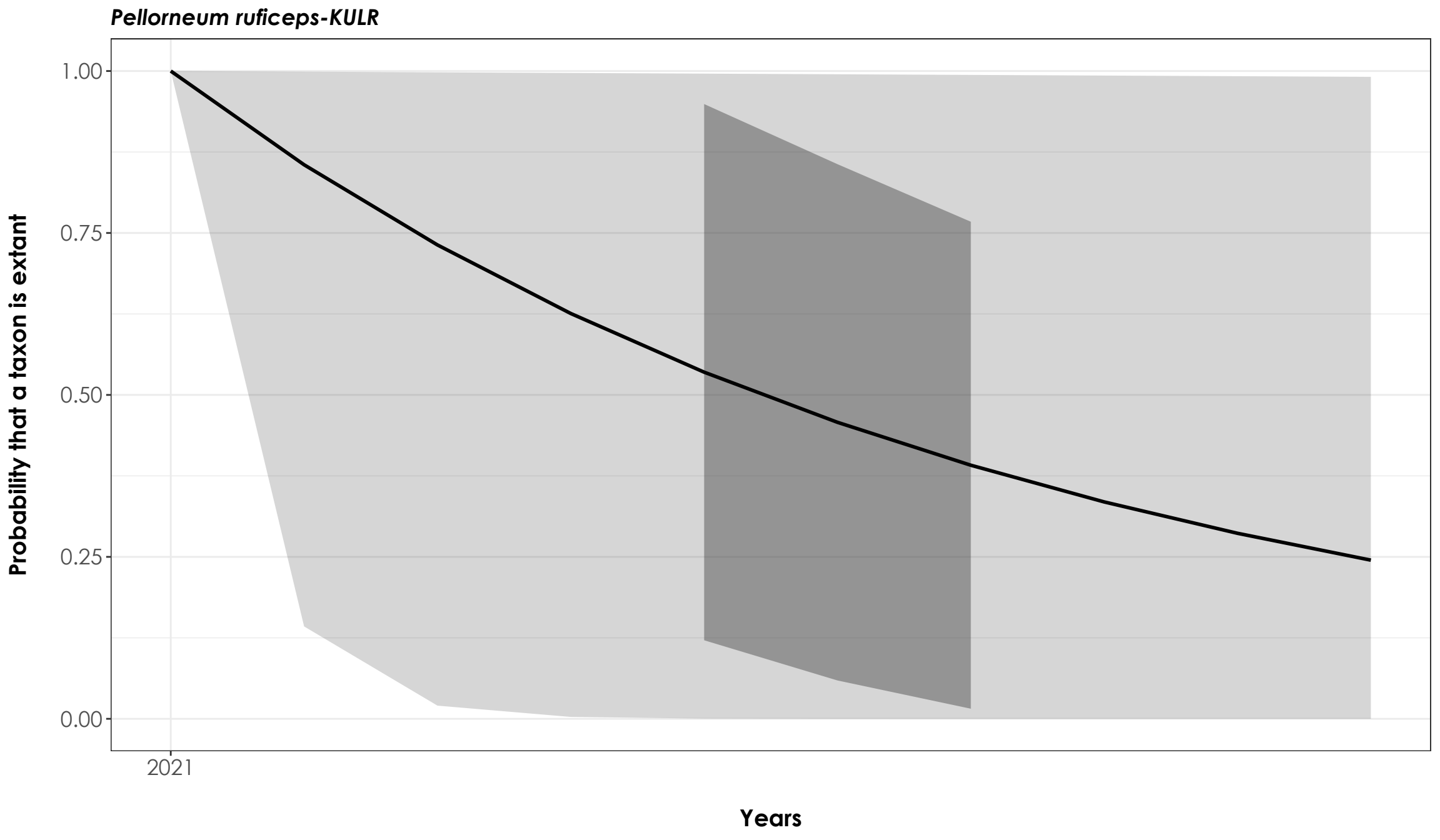

Pellorneum ruficeps-KKTG
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

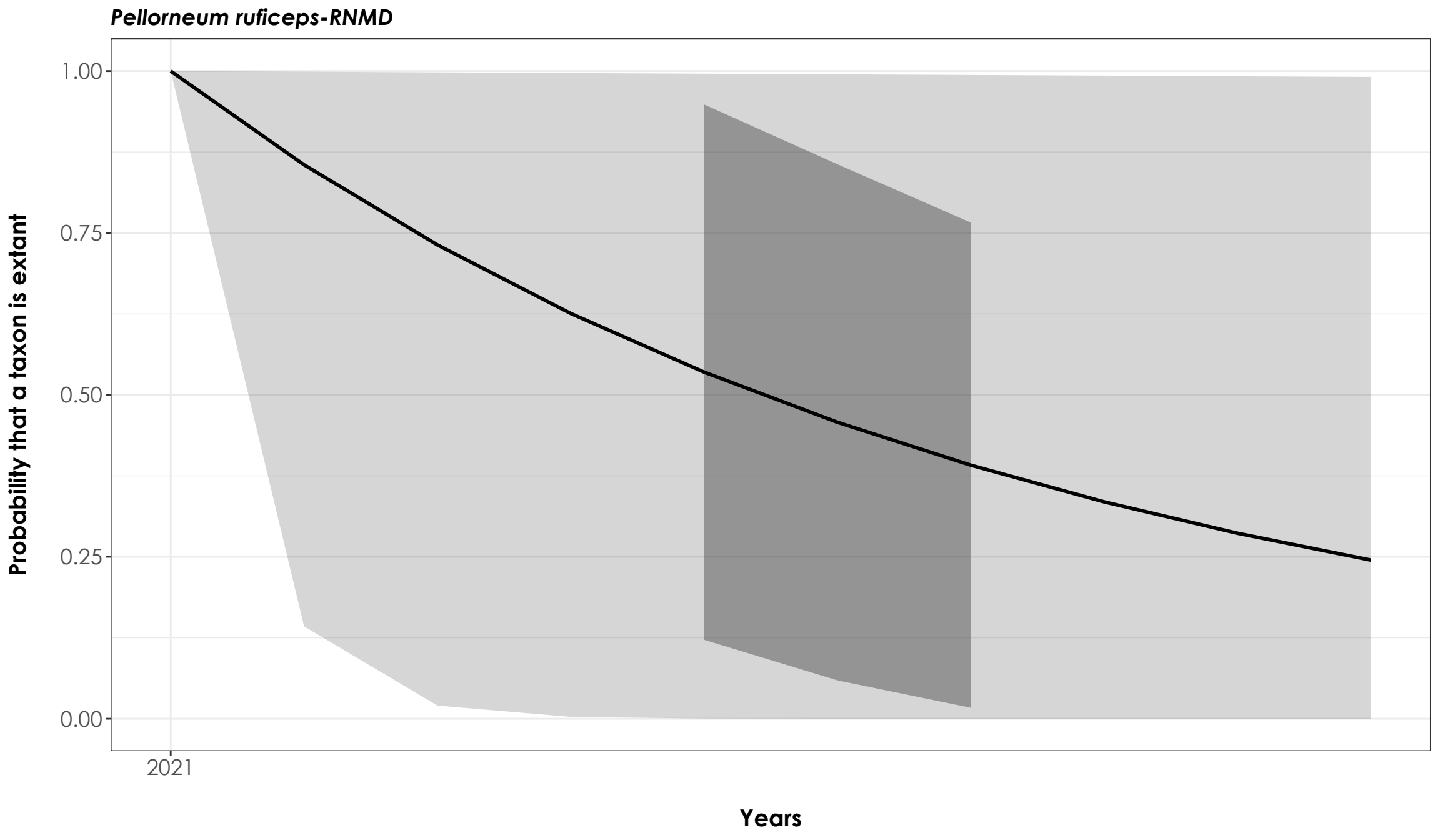

Pellorneum ruficeps-KLHT
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

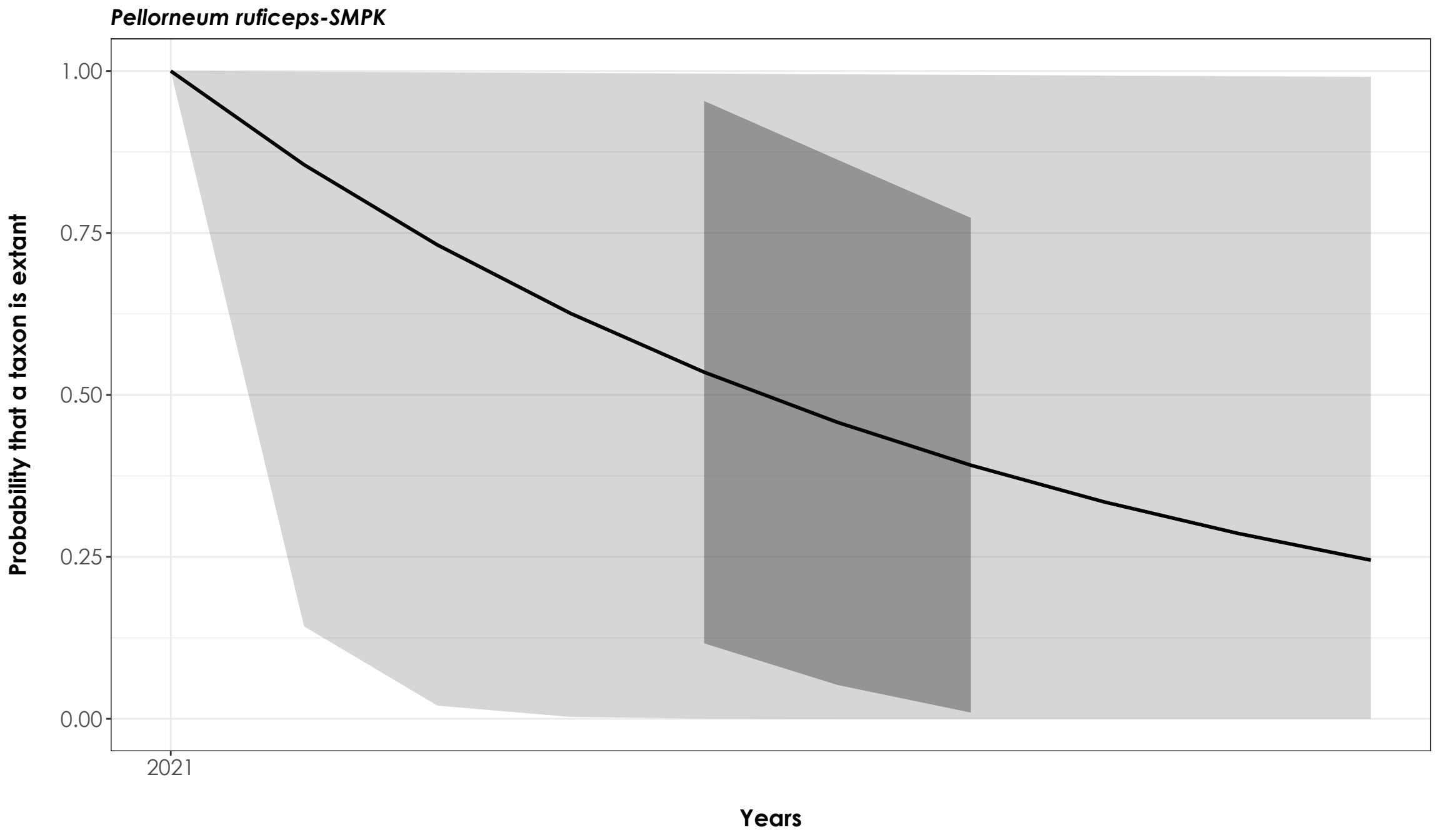

Pellorneum ruficeps-KMFD
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

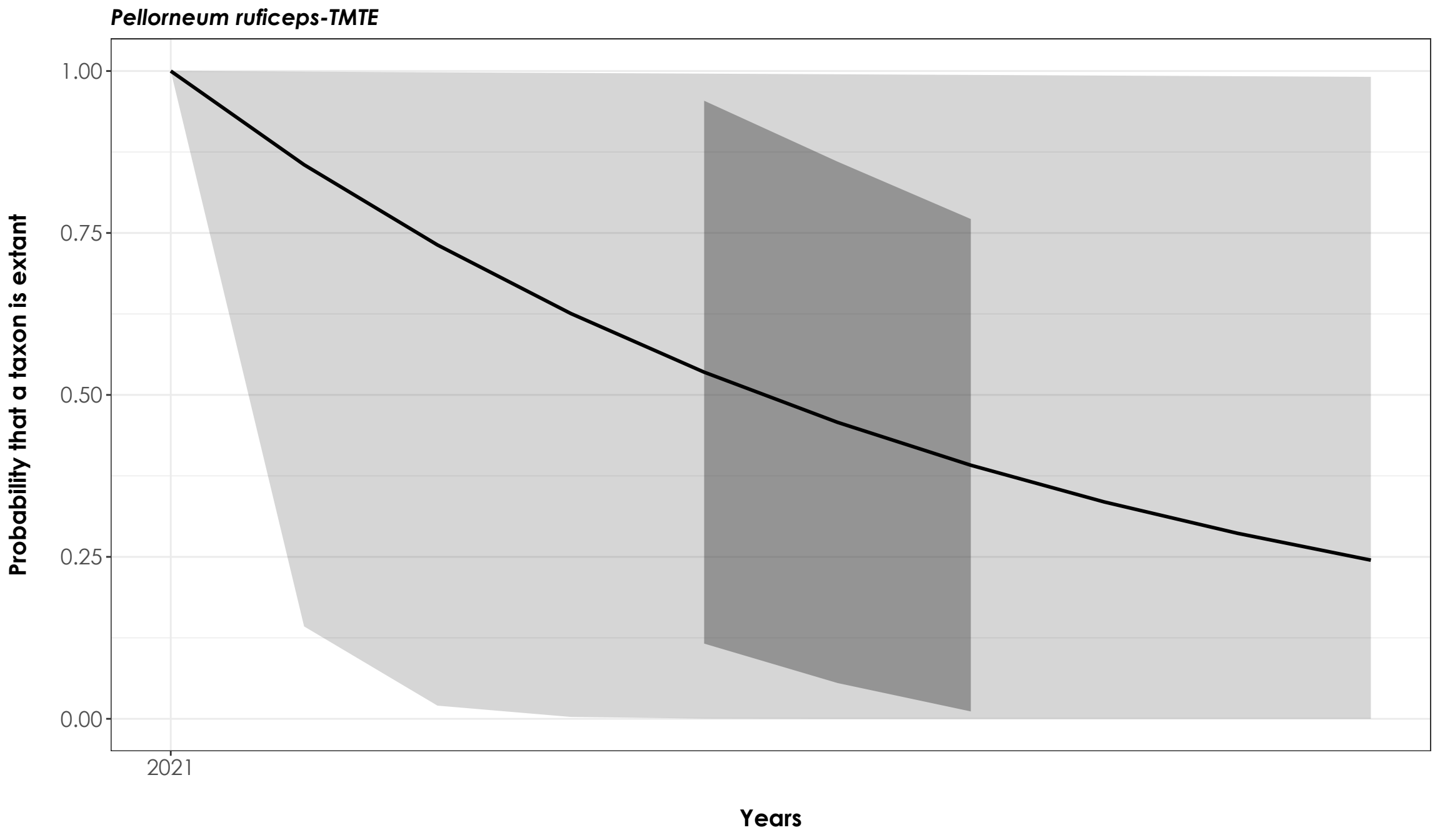

Pellorneum ruficeps-KNSL
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

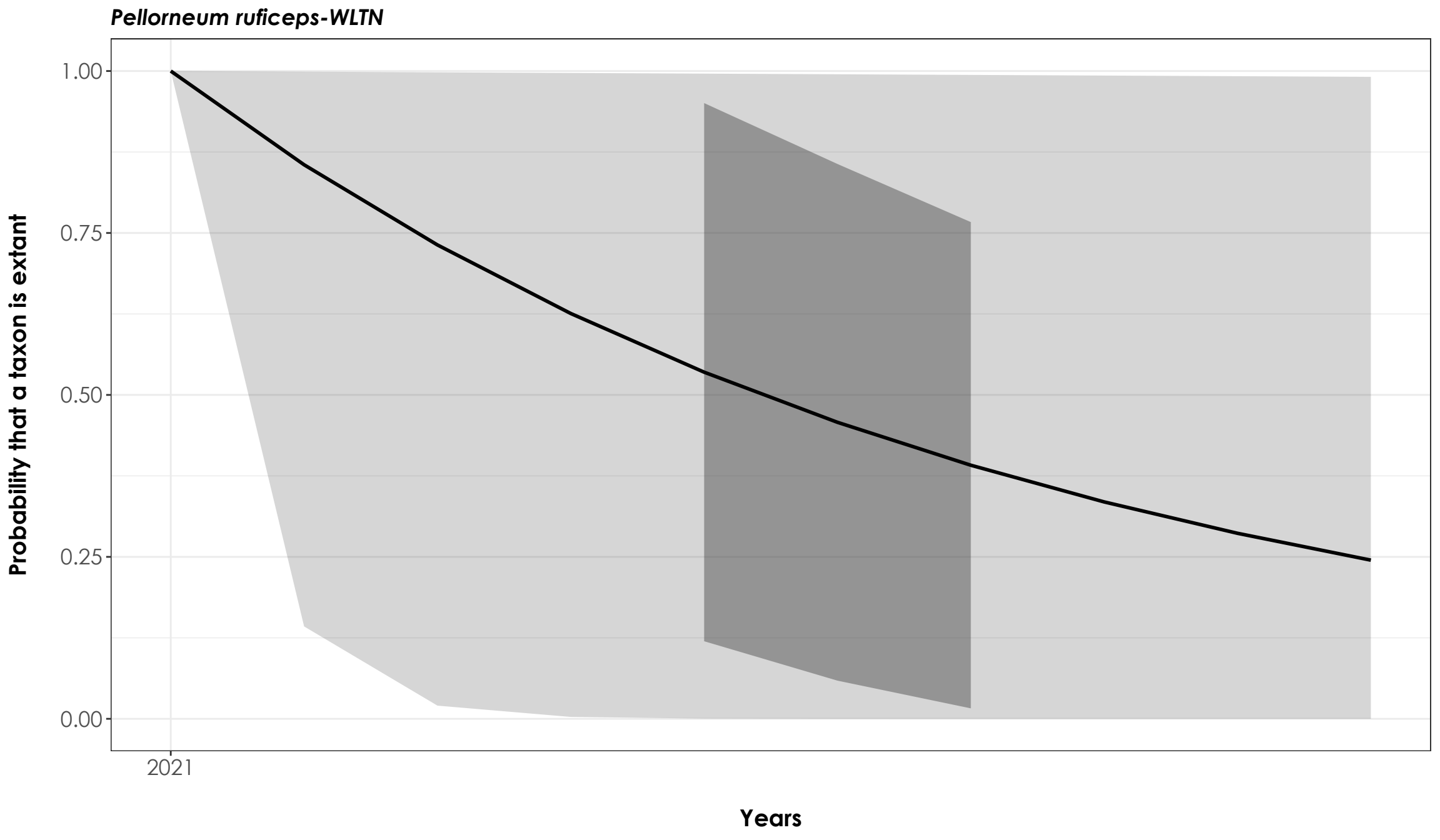

Pellorneum ruficeps-KUKL
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

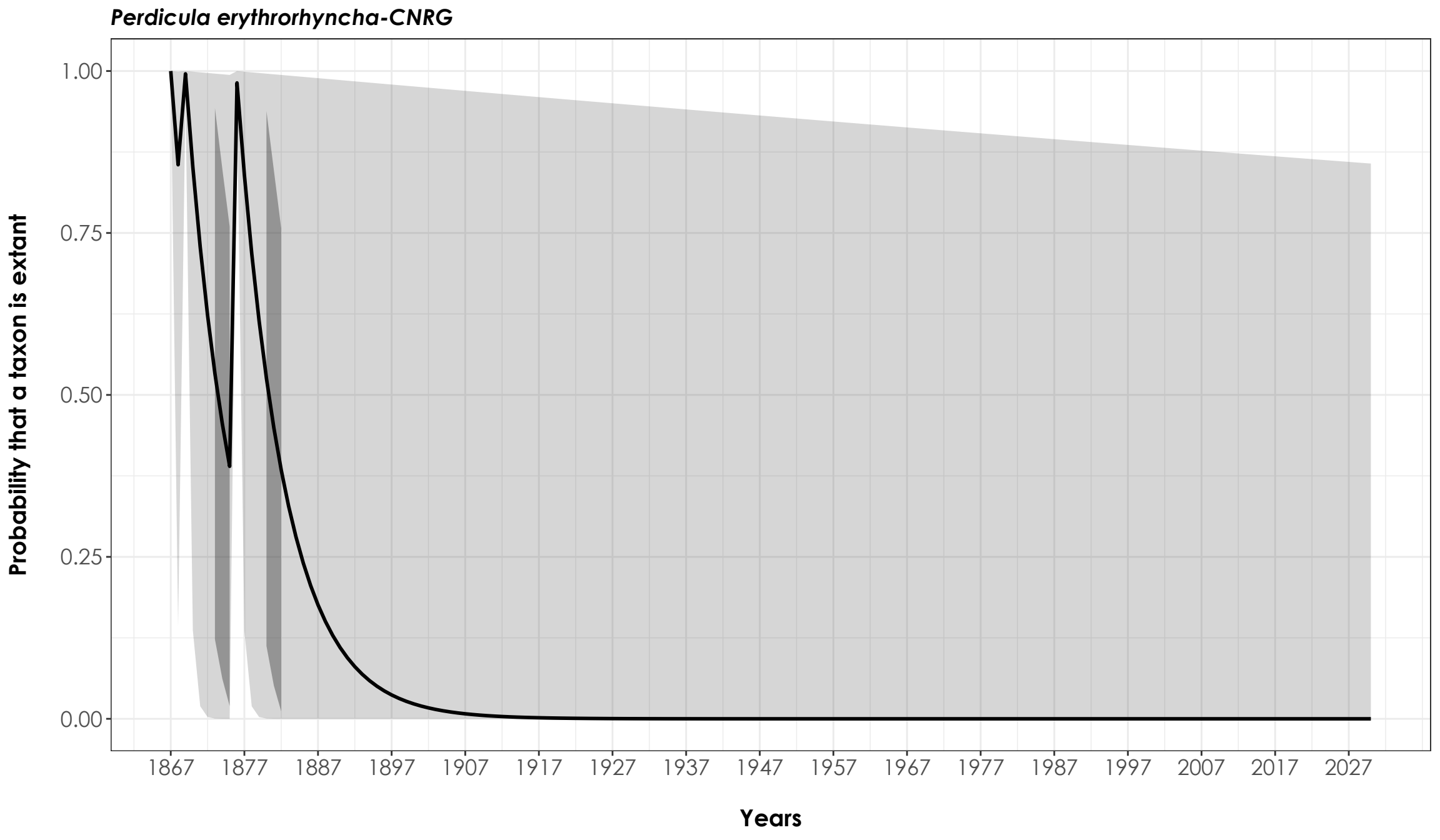

Pellorneum ruficeps-KULR
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

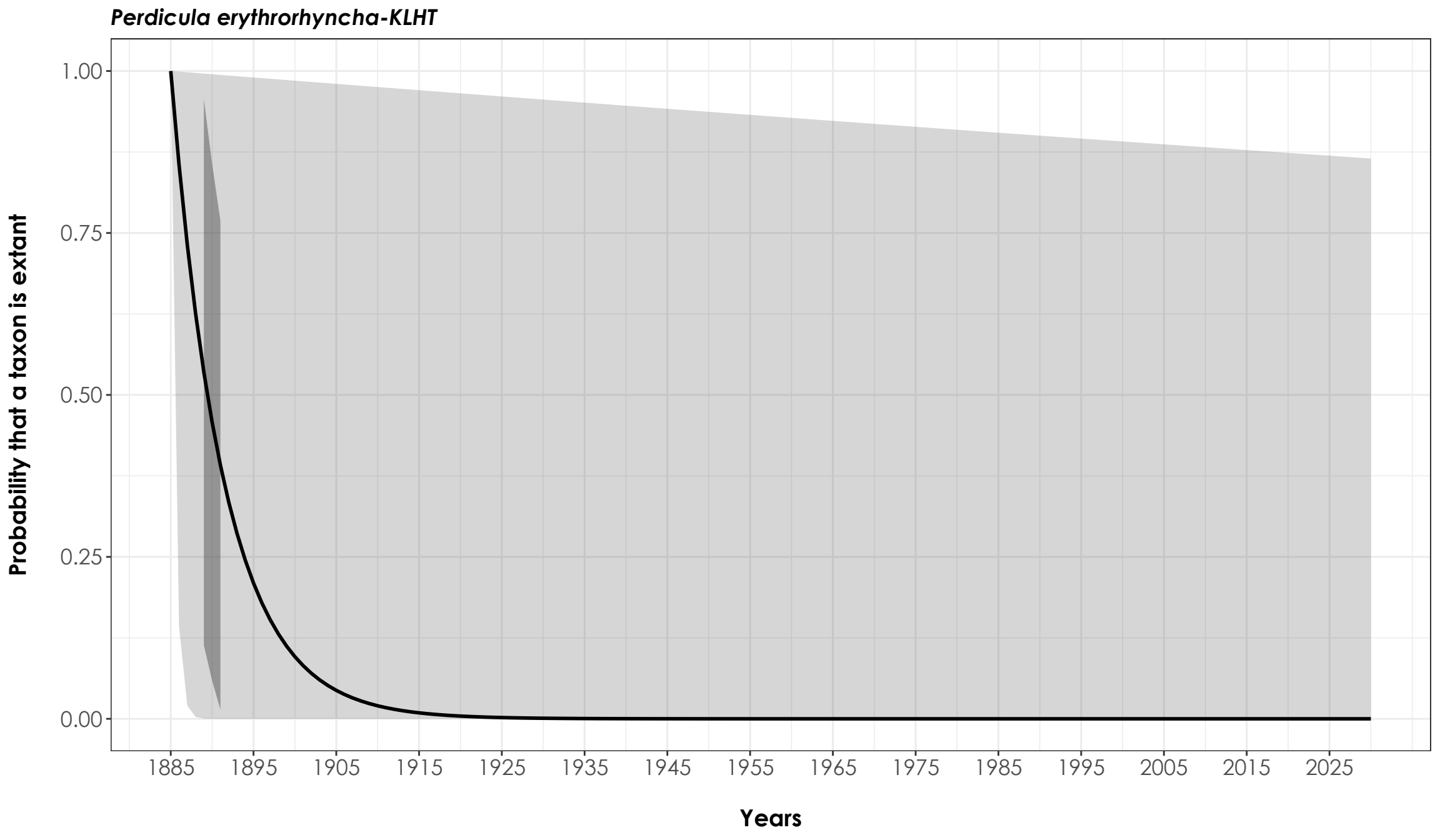

Pellorneum ruficeps-RNMD
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

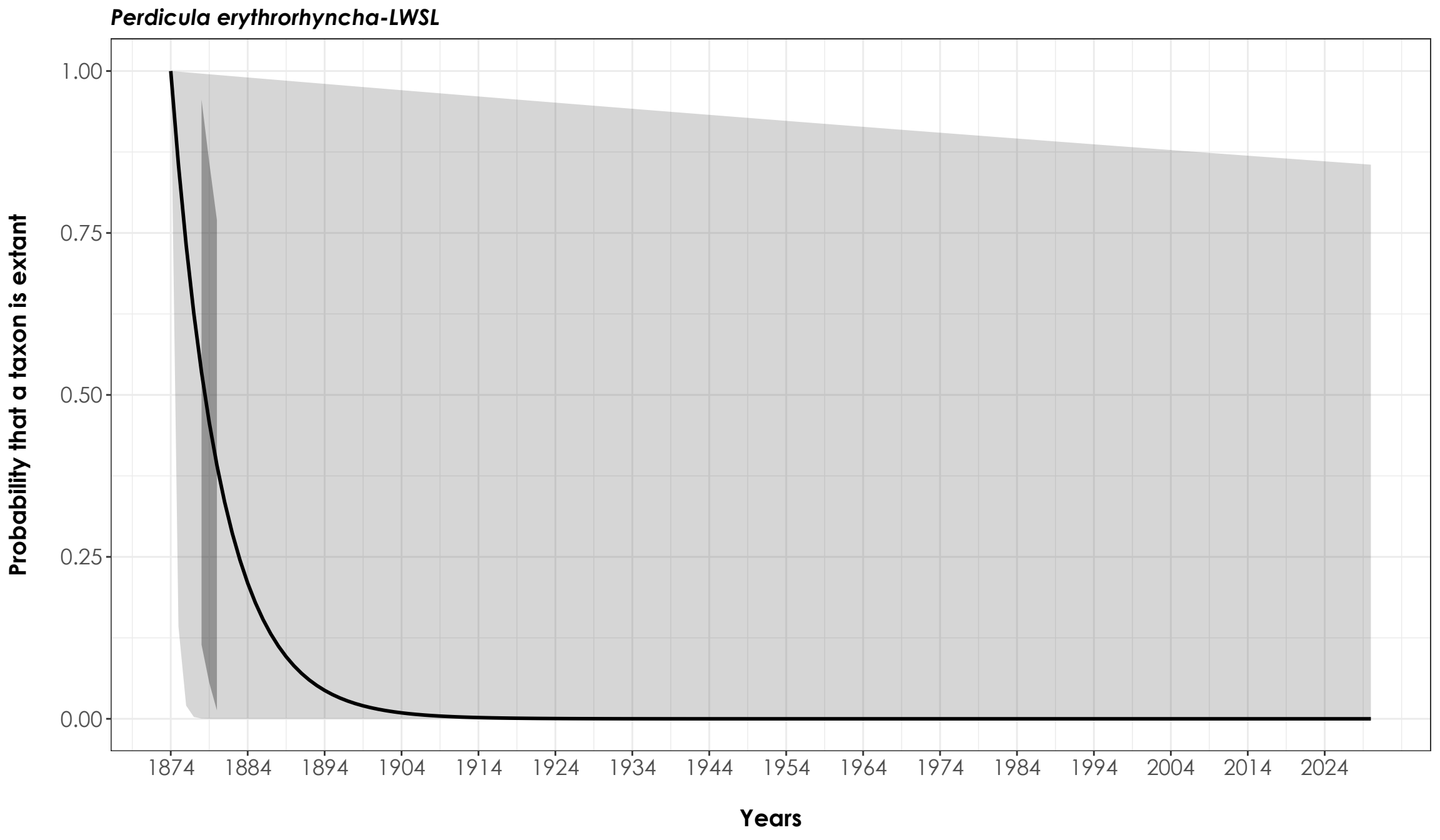

Pellorneum ruficeps-SMPK
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

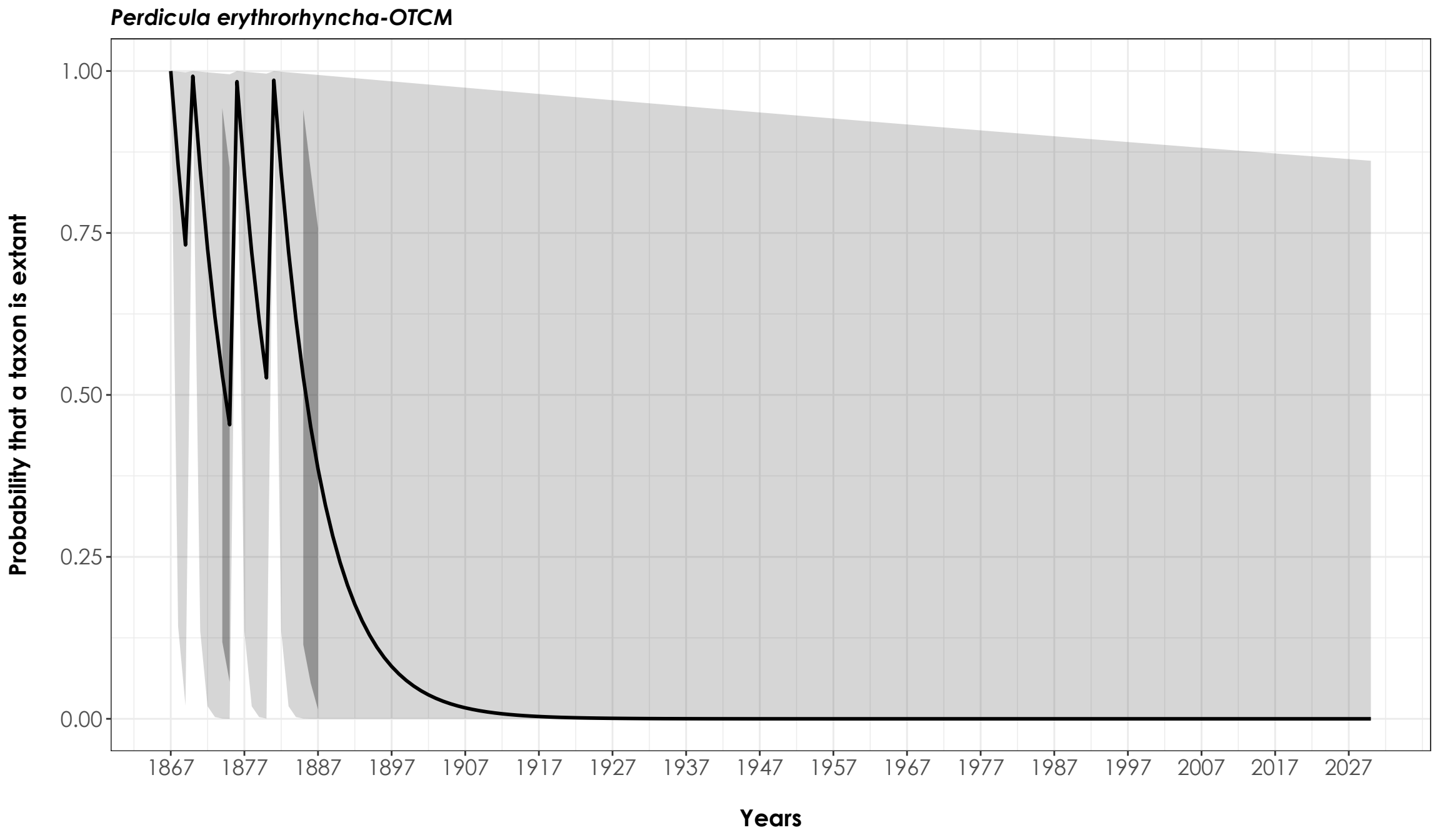

Pellorneum ruficeps-TMTE
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

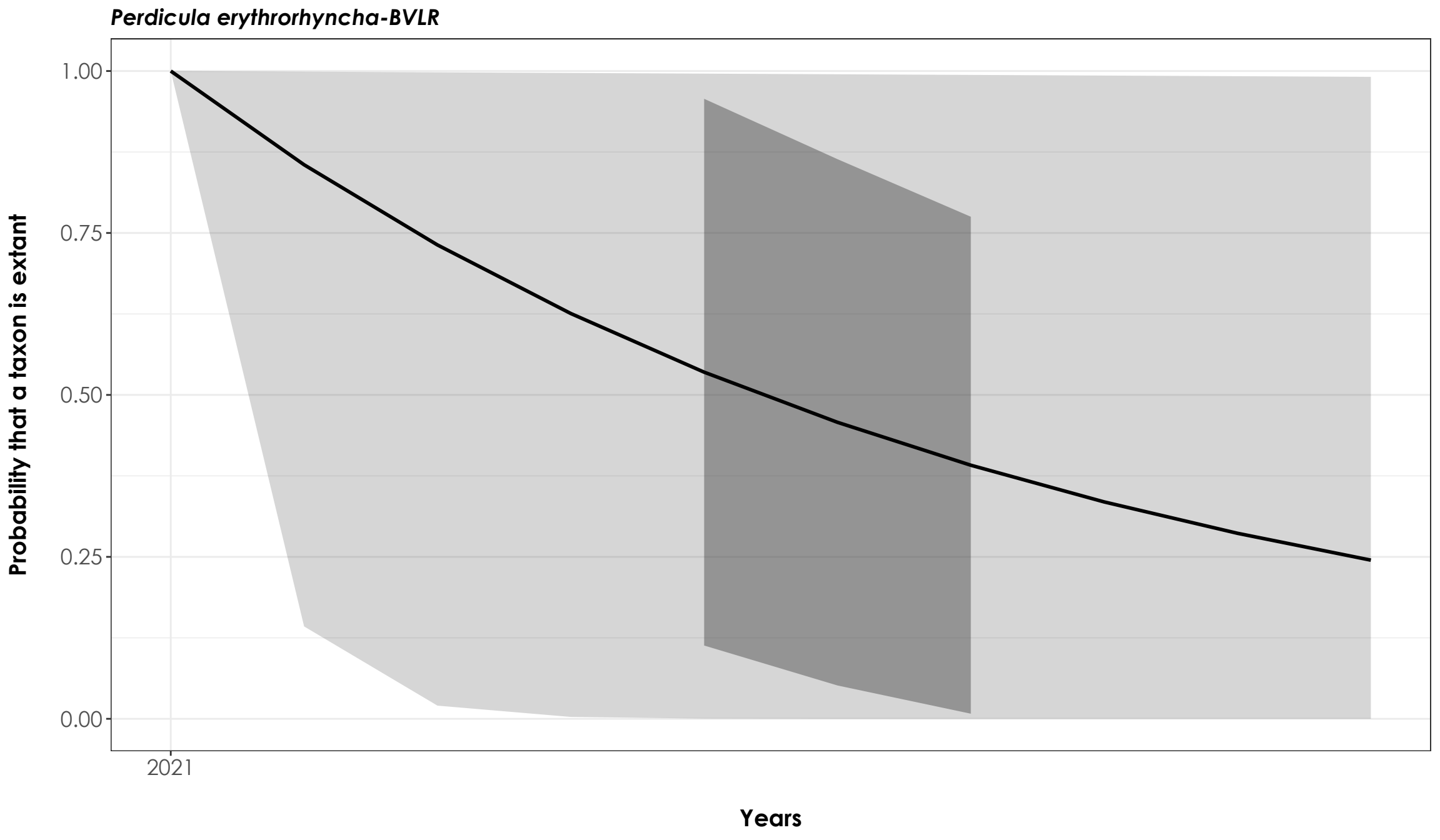

Pellorneum ruficeps-WLTN
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

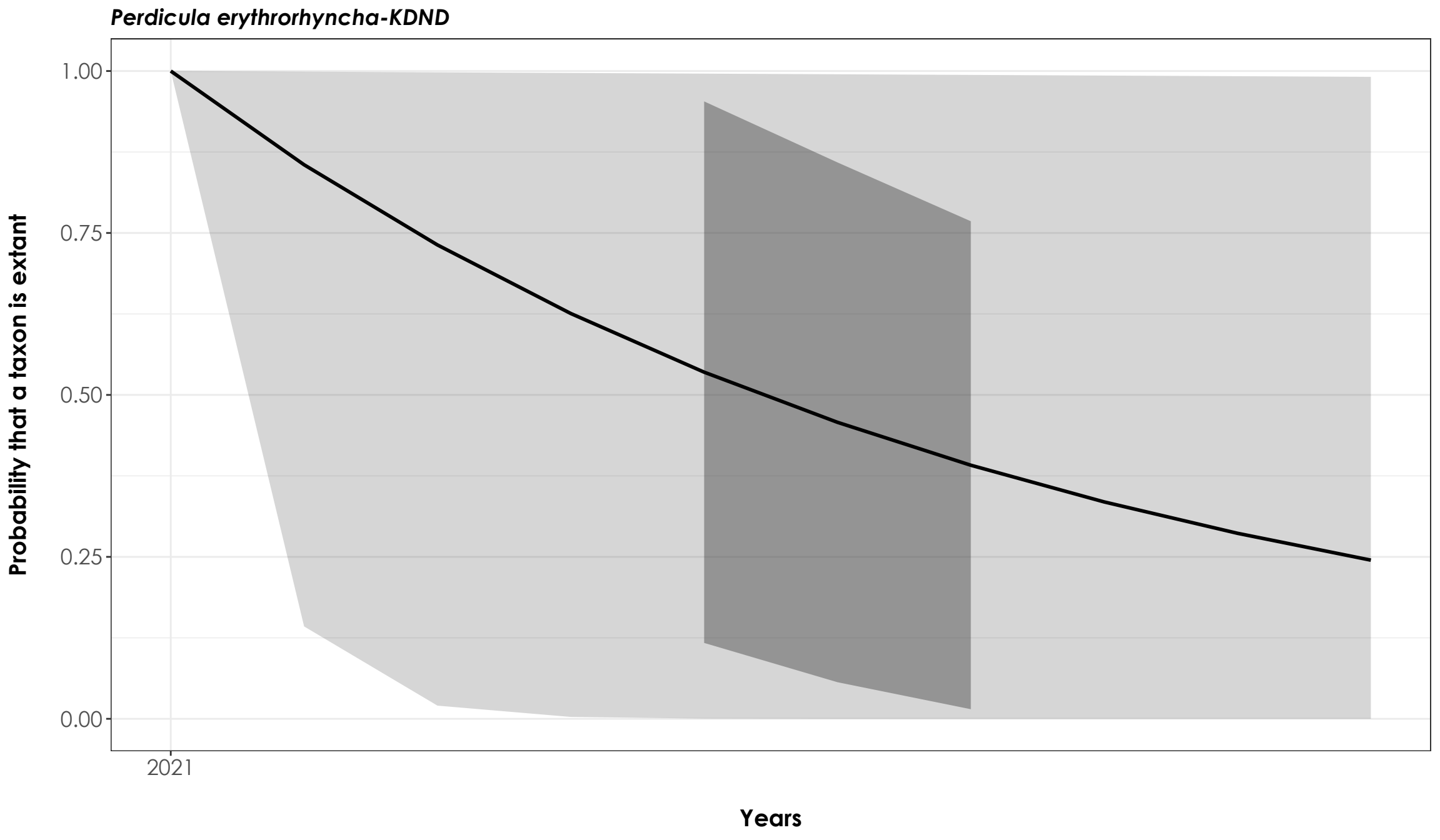

Perdicula erythrorhyncha-CNRG
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1867
1877
1887
1897
1907
1917
1927
1937
1947
1957
1967
1977
1987
1997
2007
2017
2027
Years

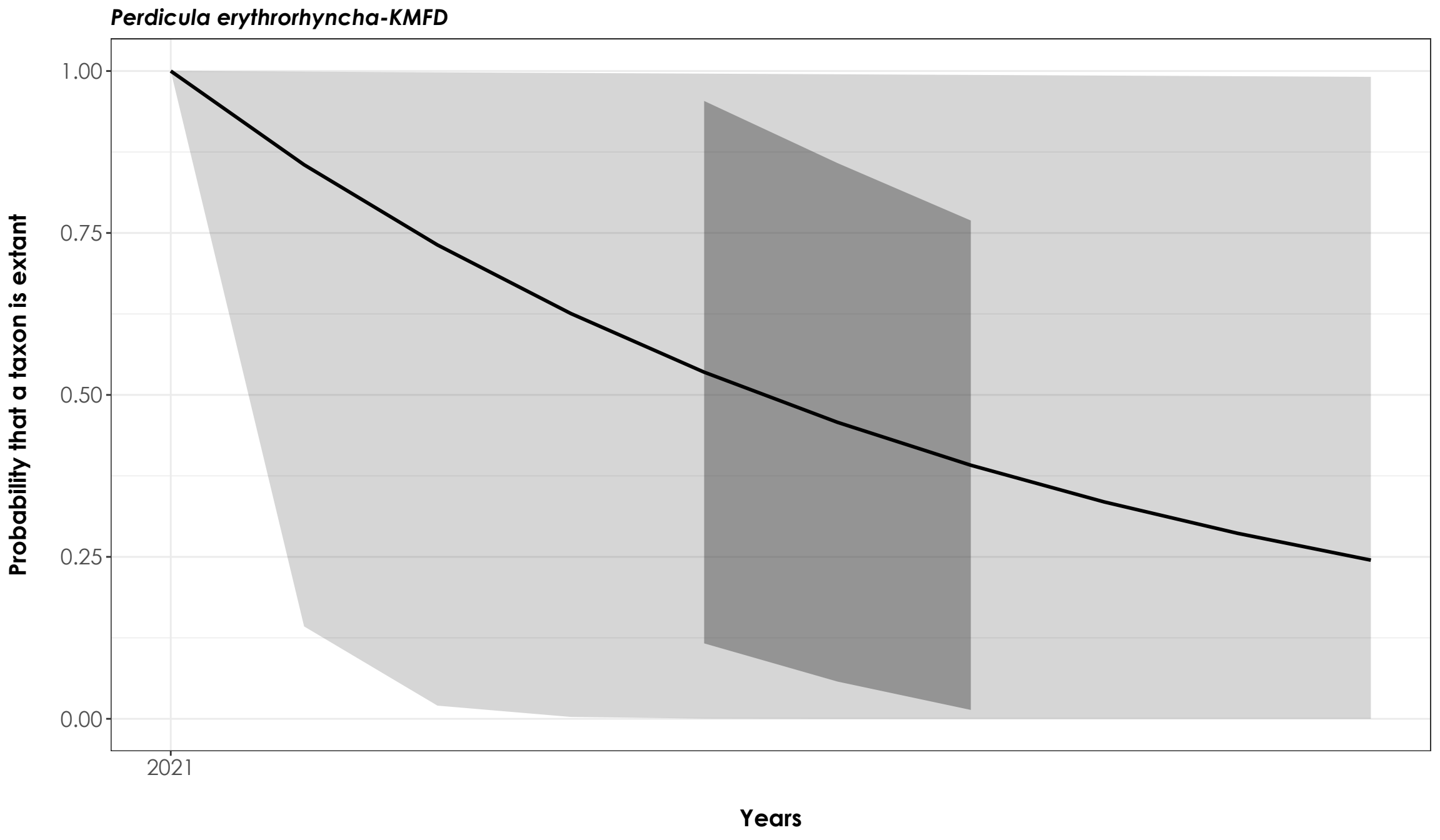

Perdicula erythrorhyncha-KLHT
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1885
1895
1905
1915
1925
1935
1945
1955
1965
1975
1985
1995
2005
2015
2025
Years

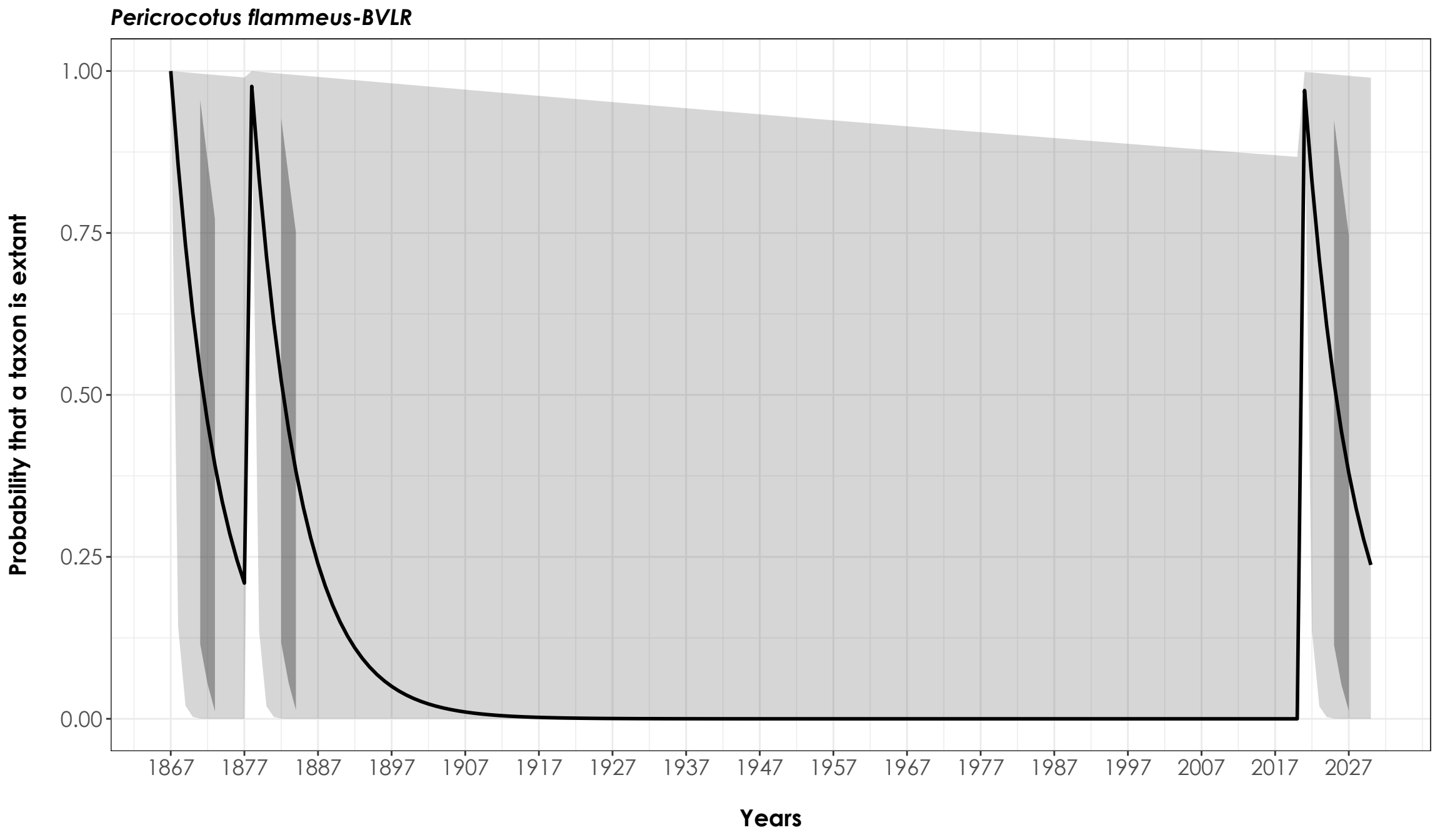

Perdicula erythrorhyncha-LWSL
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1874
1884
1894
1904
1914
1924
1934
1944
1954
1964
1974
1984
1994
2004
2014
2024
Years

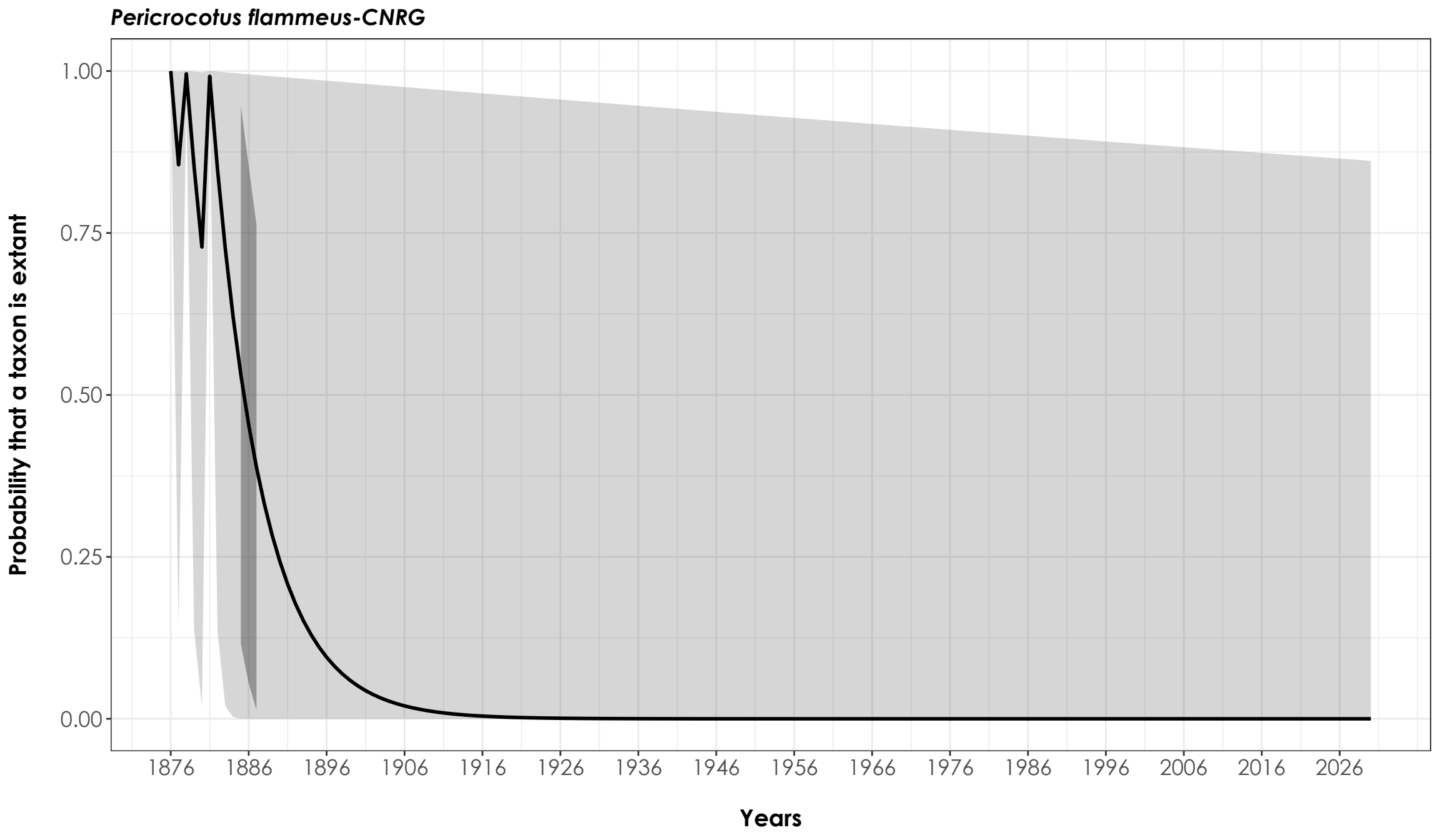

Perdicula erythrorhyncha-OTCM
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1867
1877
1887
1897
1907
1917
1927
1937
1947
1957
1967
1977
1987
1997
2007
2017
2027
Years

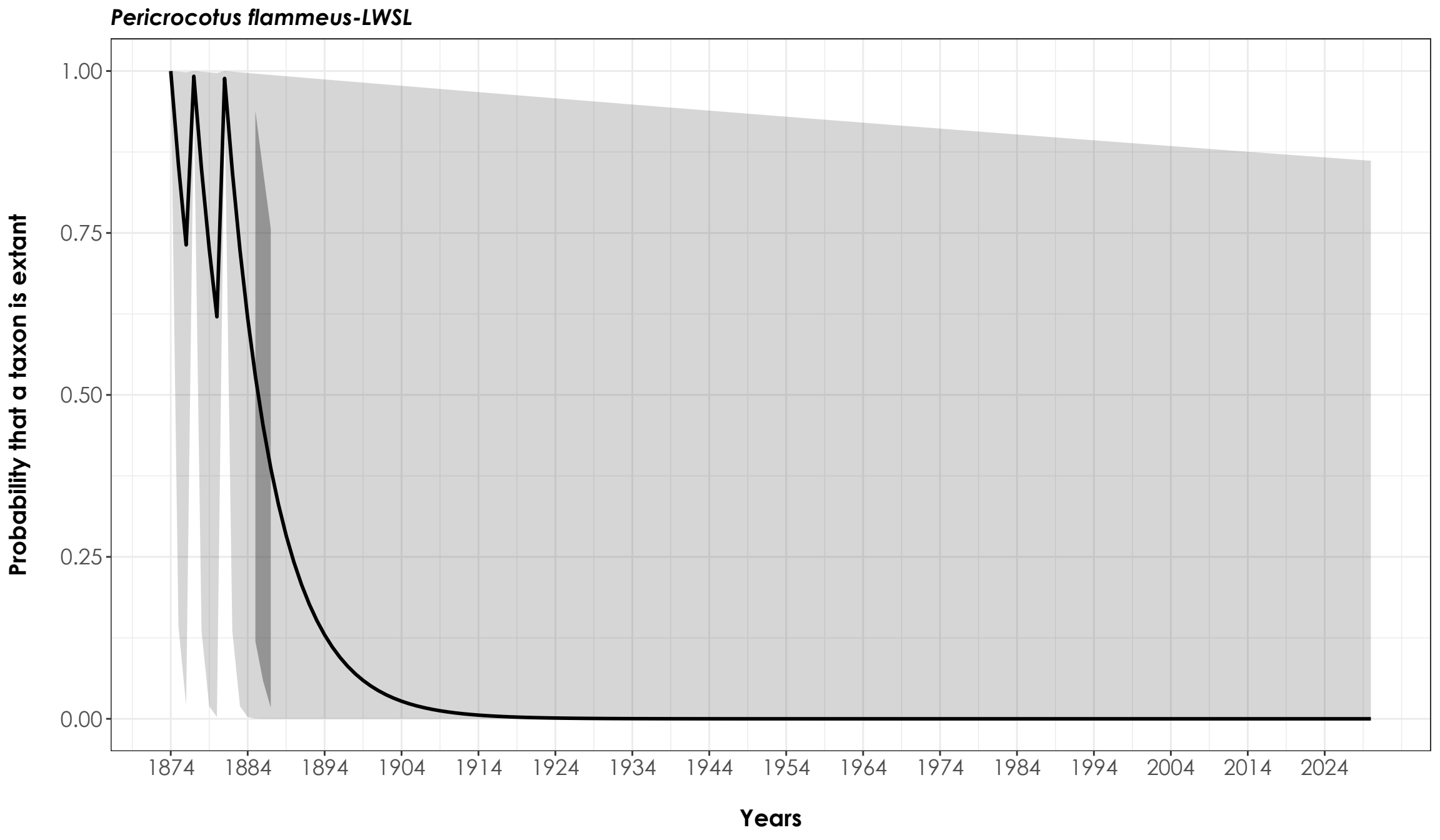

Perdicula erythrorhyncha-BVLR
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

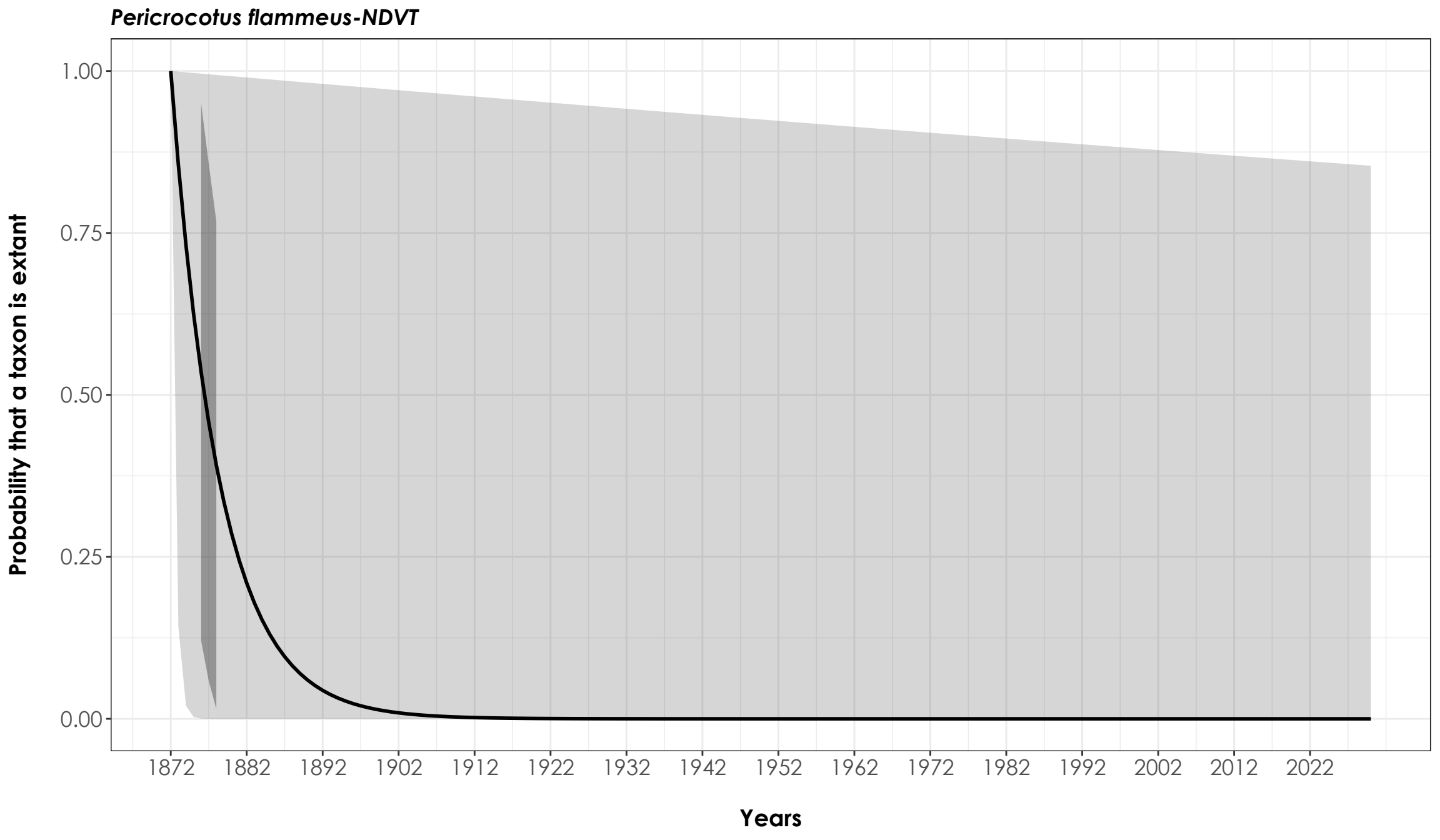

Perdicula erythrorhyncha-KDND
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

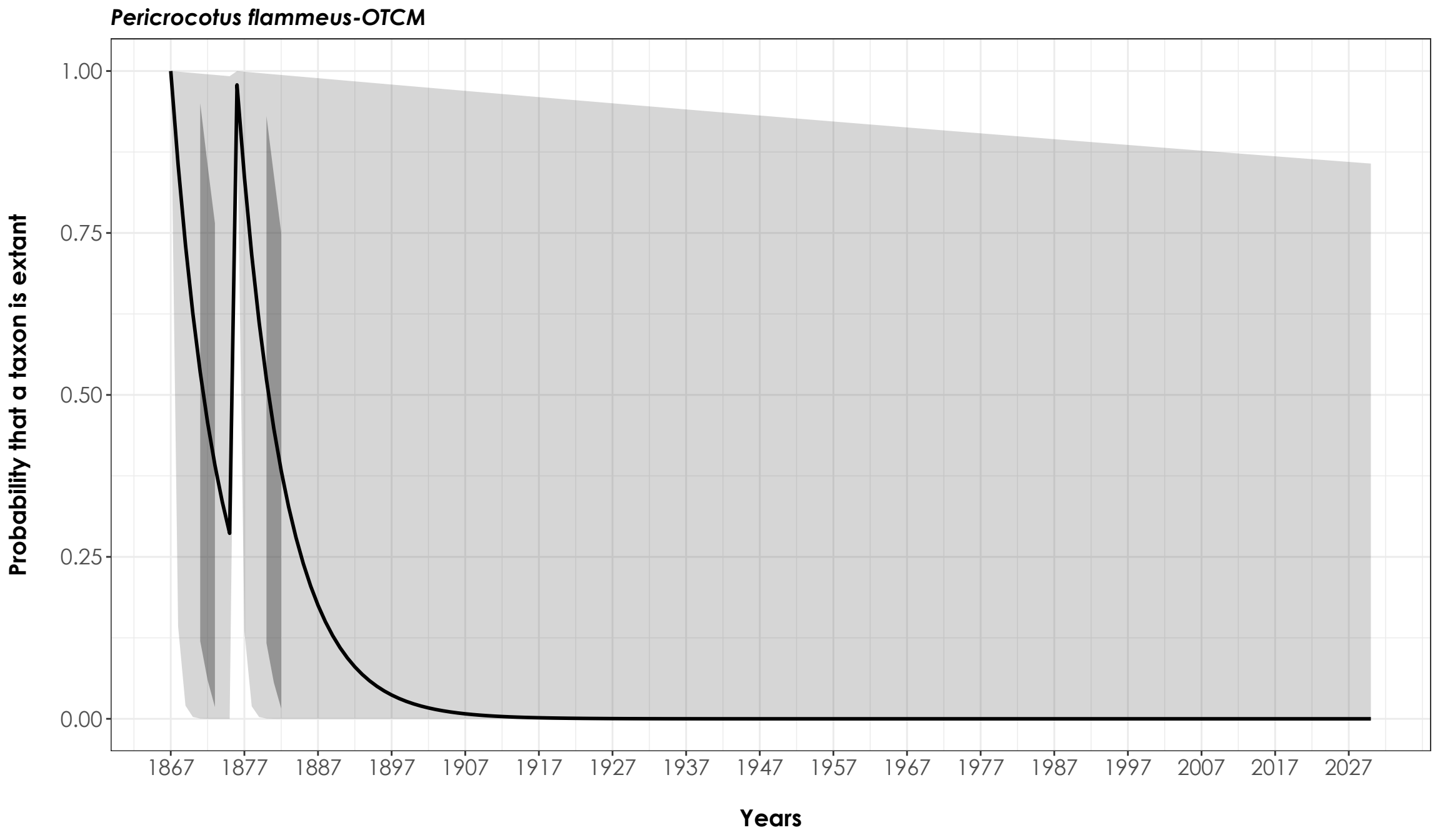

Perdicula erythrorhyncha-KMFD
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

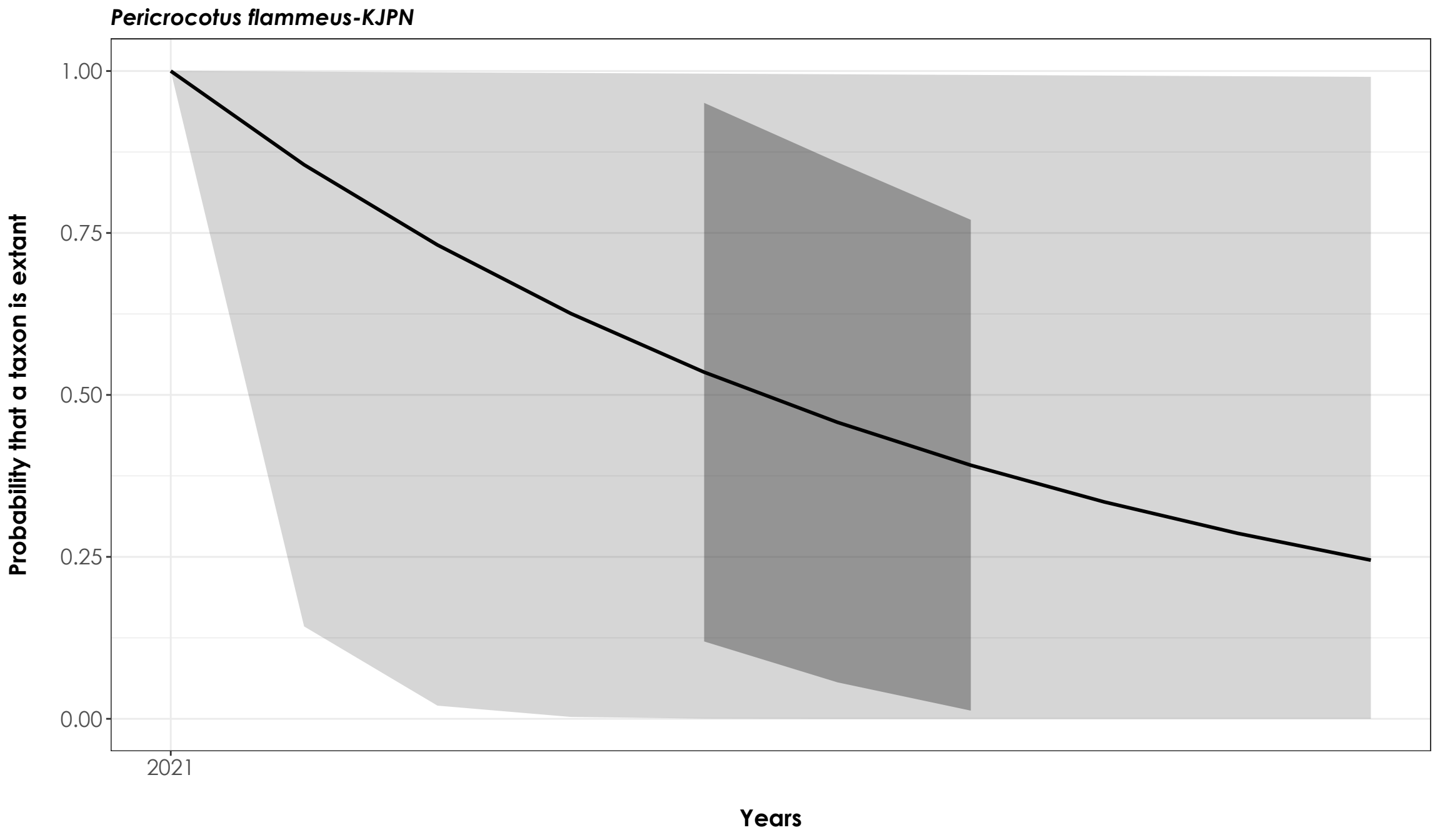

Pericrocotus flammeus-BVLR
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1867
1877
1887
1897
1907
1917
1927
1937
1947
1957
1967
1977
1987
1997
2007
2017
2027
Years

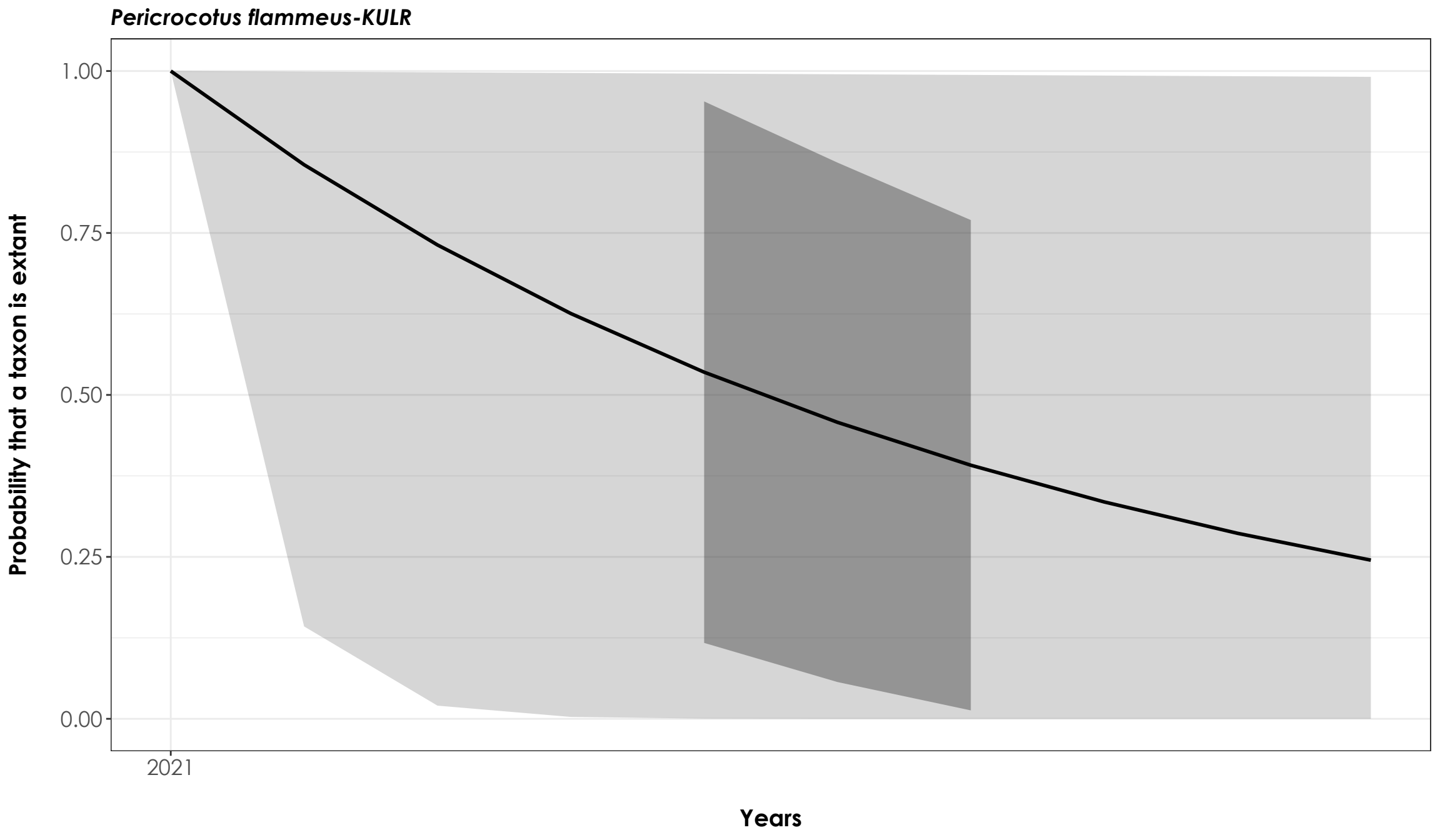

Pericrocotus flammeus-CNRG
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1876
1886
1896
1906
1916
1926
1936
1946
1956
1966
1976
1986
1996
2006
2016
2026
Years

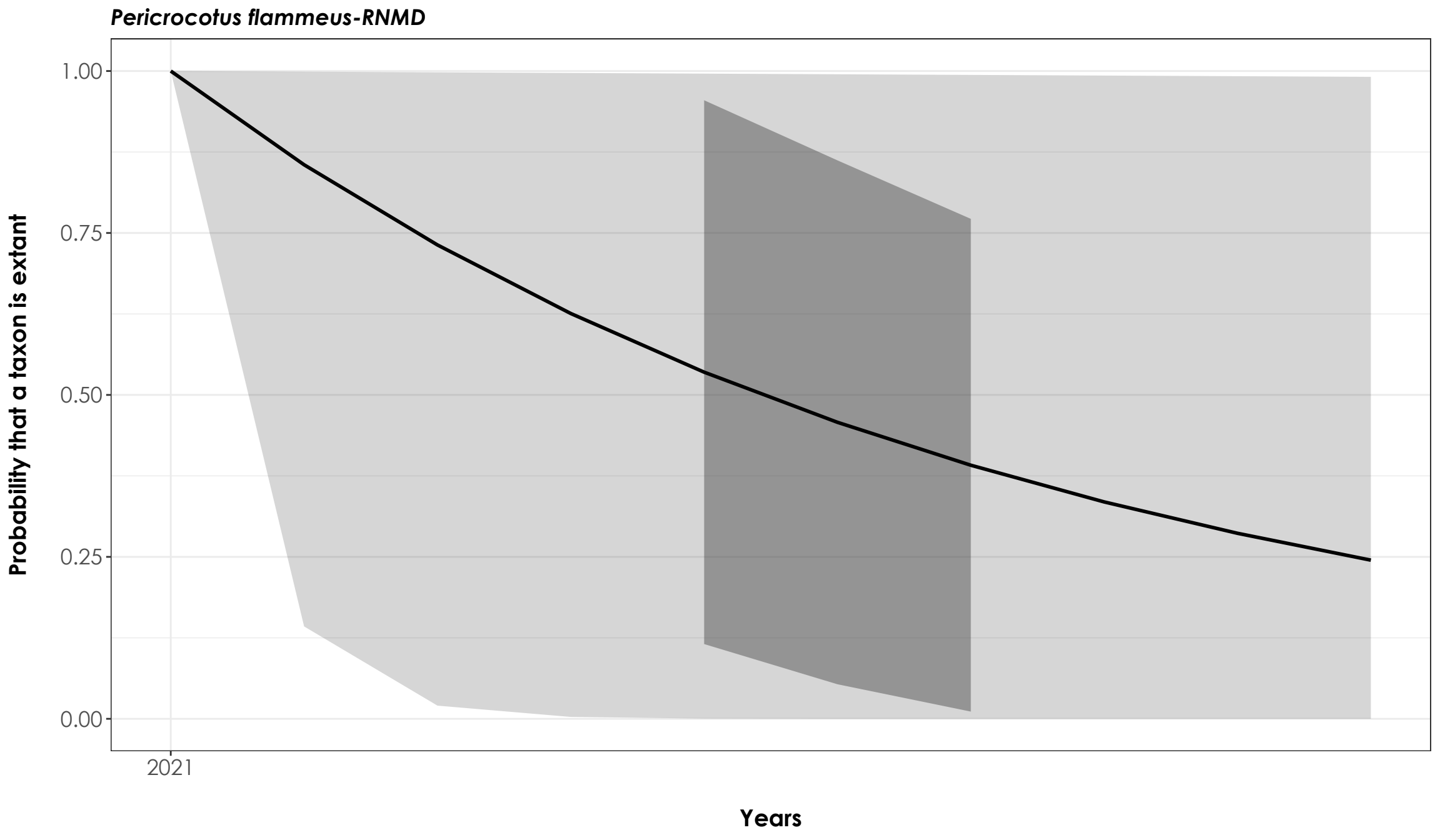

Pericrocotus flammeus-LWSL
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1874
1884
1894
1904
1914
1924
1934
1944
1954
1964
1974
1984
1994
2004
2014
2024
Years

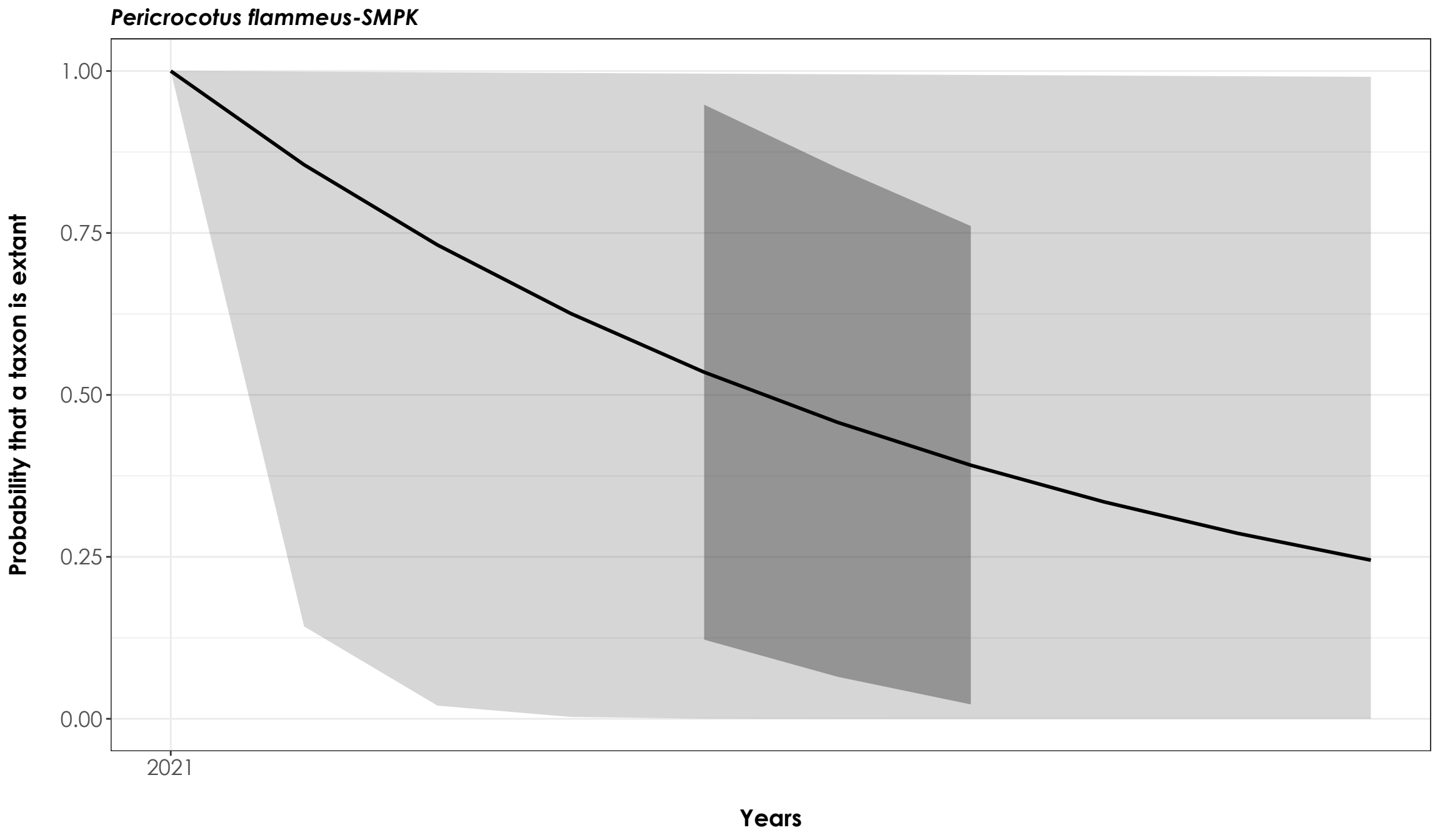

Pericrocotus flammeus-NDVT
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
1872
1882
1892
1902
1912
1922
1932
1942
1952
1962
1972
1982
1992
2002
2012
2022
Years

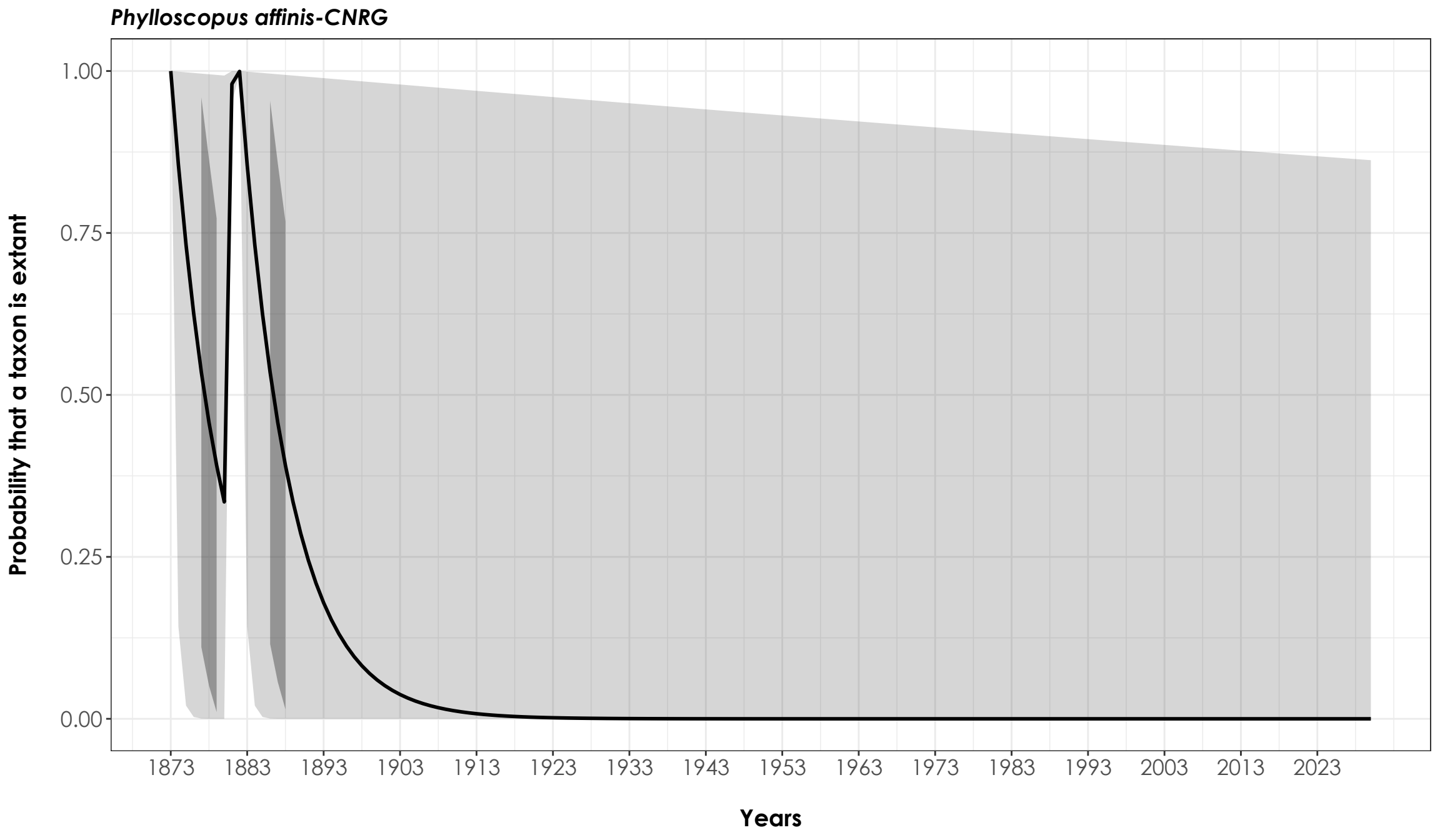

Pericrocotus flammeus-OTCM
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1867
1877
1887
1897
1907
1917
1927
1937
1947
1957
1967
1977
1987
1997
2007
2017
2027
Years

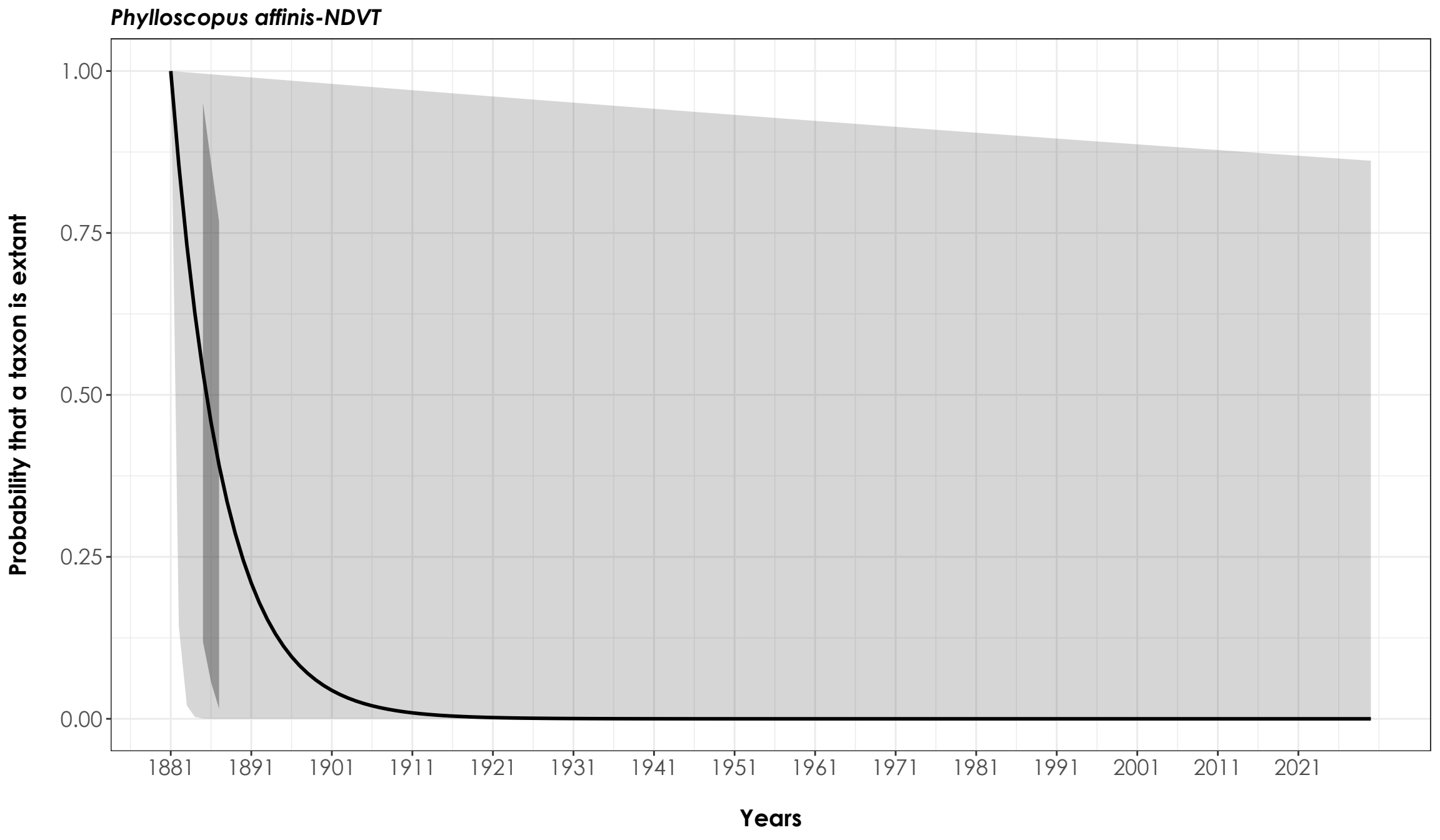

Pericrocotus flammeus-KJPN
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

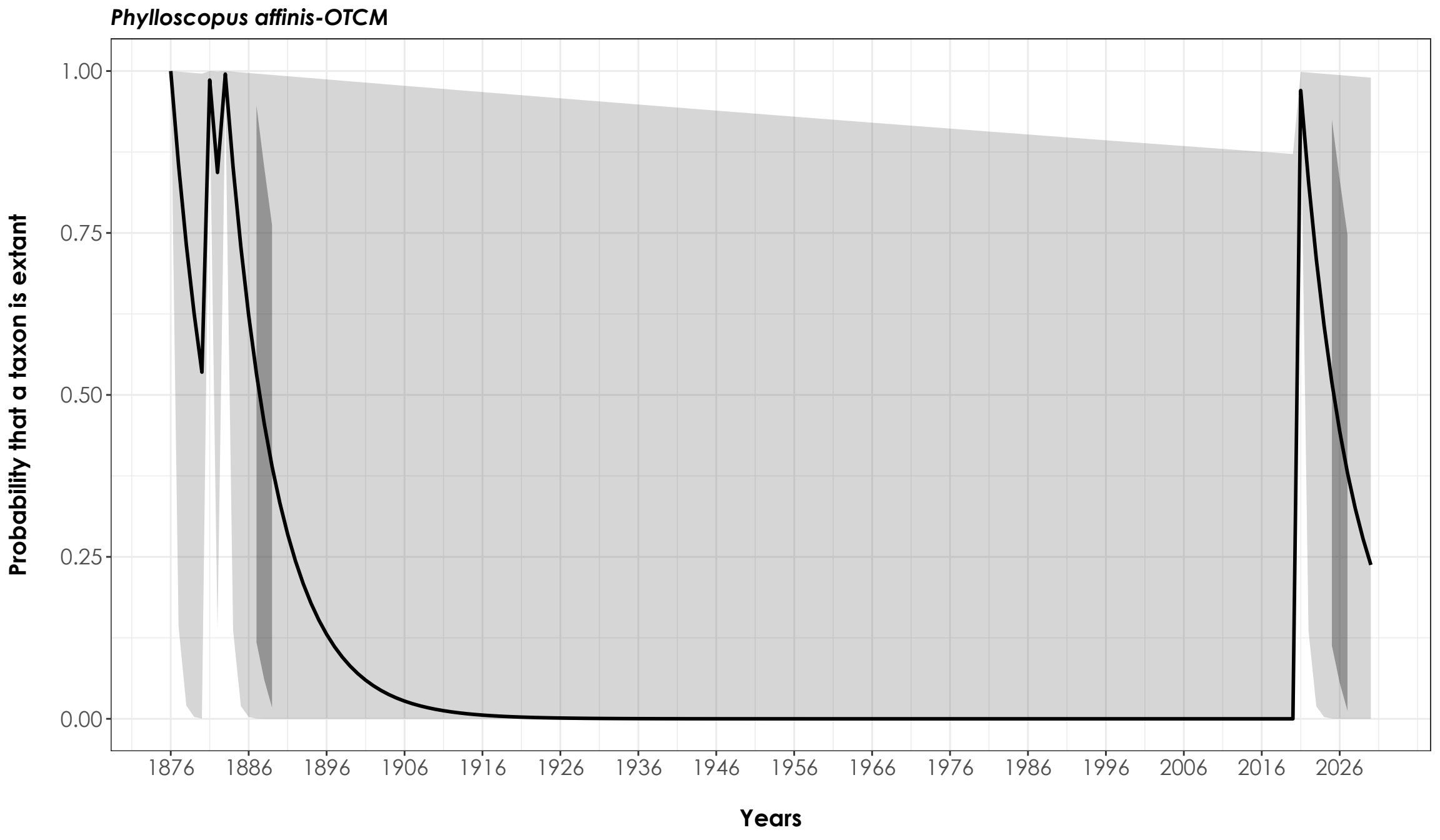

Pericrocotus flammeus-KULR
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

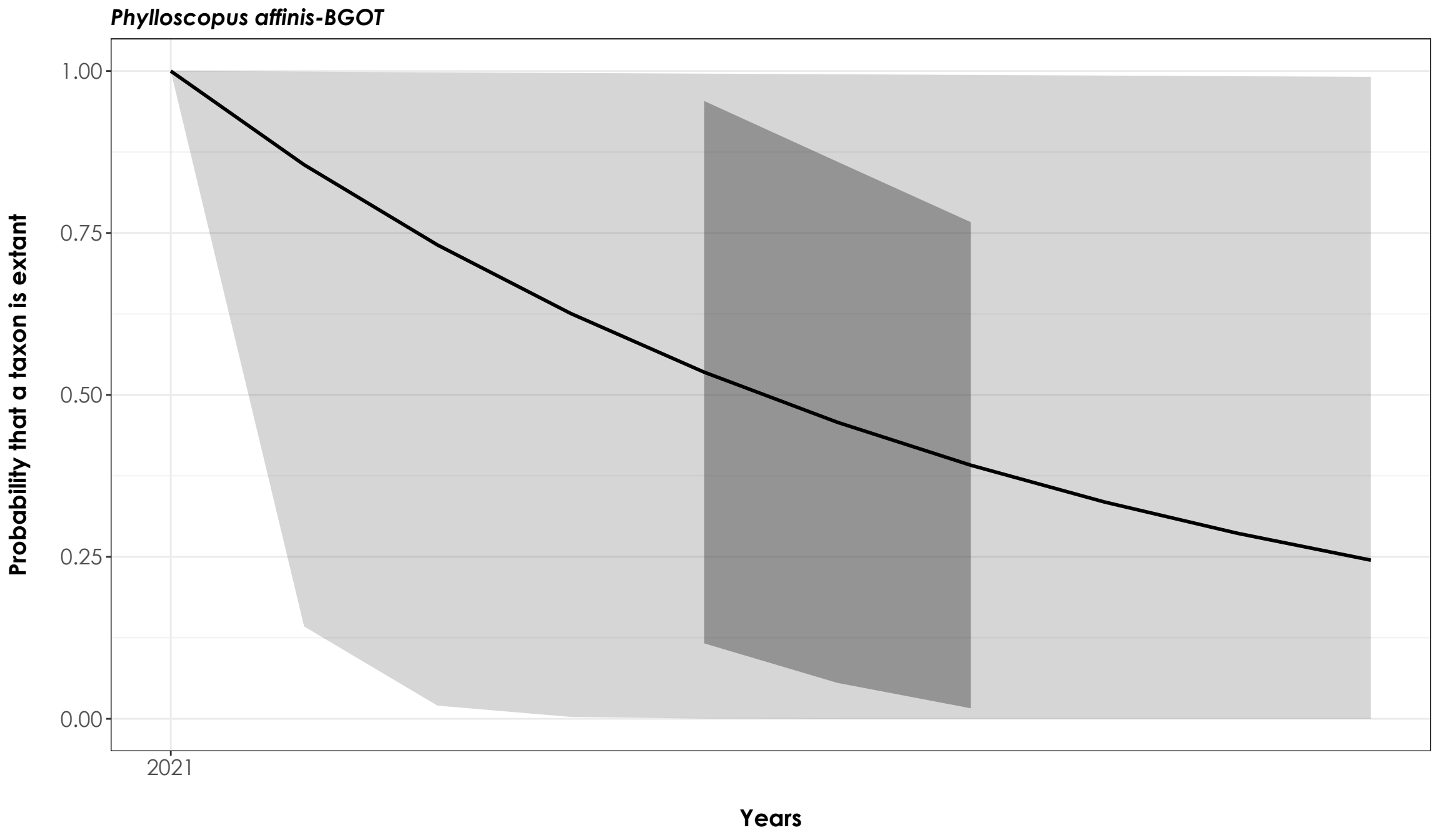

Pericrocotus flammeus-RNMD
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

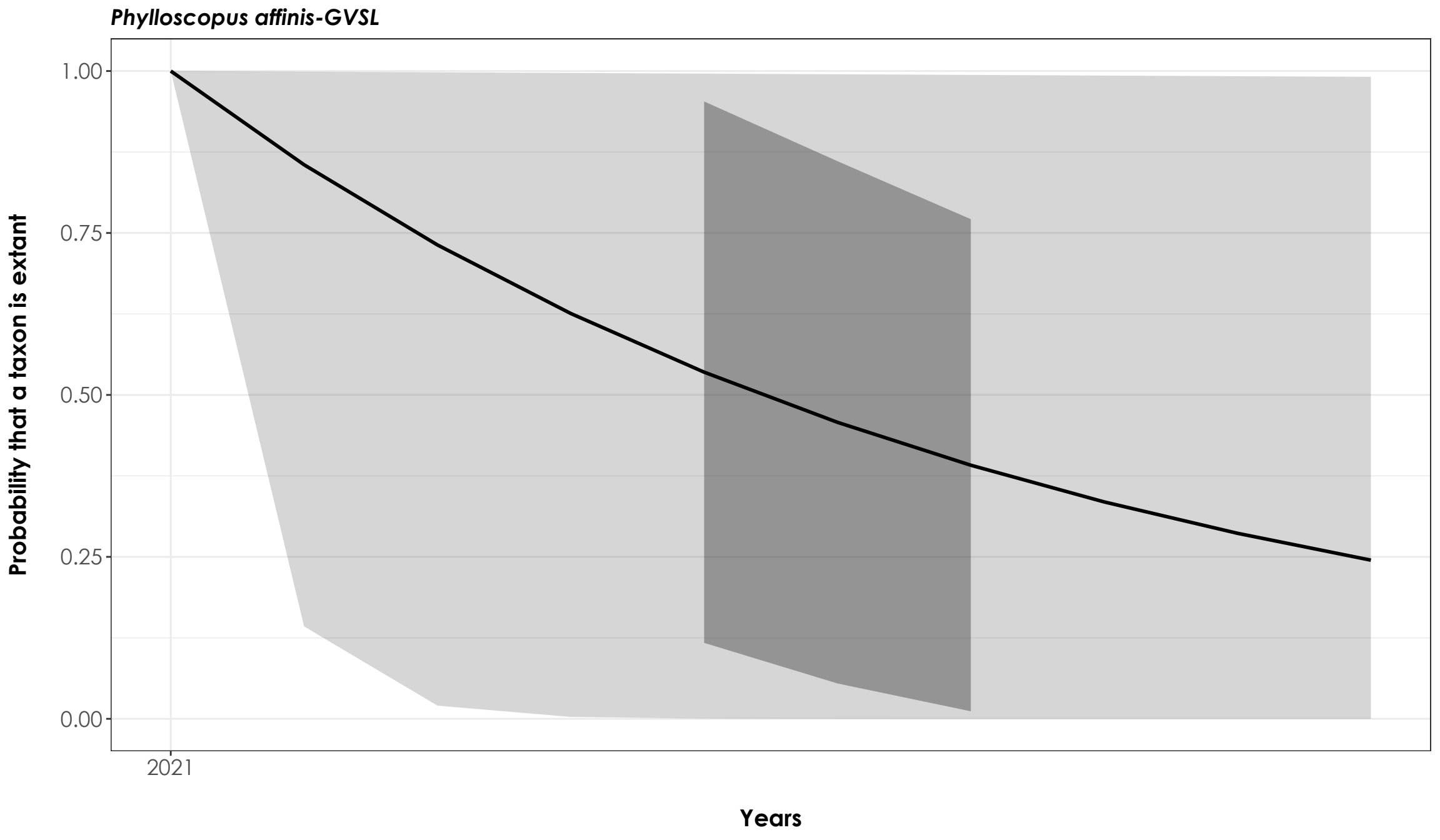

Pericrocotus flammeus-SMPK
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

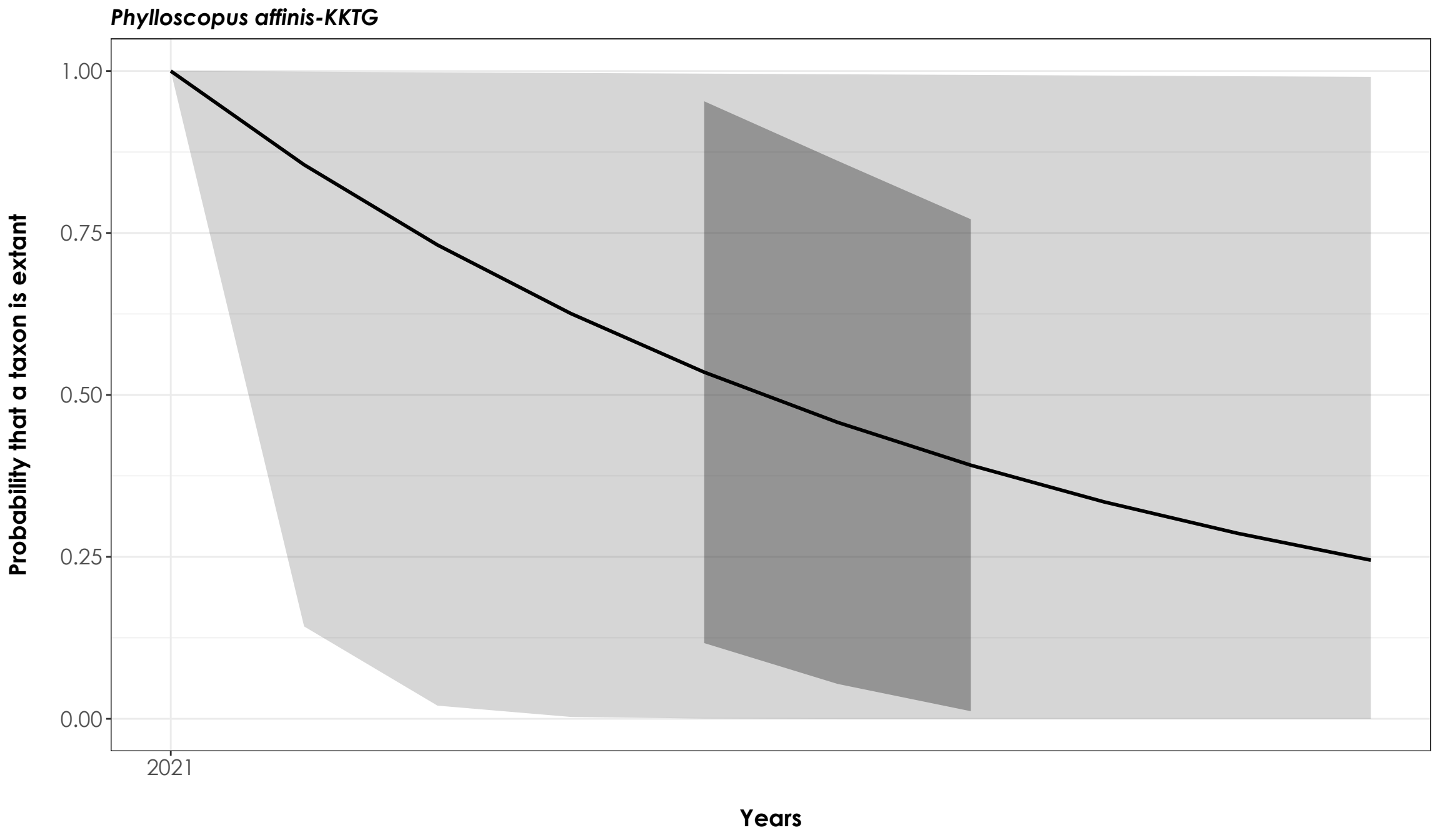

Phylloscopus affinis-CNRG
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1873
1883
1893
1903
1913
1923
1933
1943
1953
1963
1973
1983
1993
2003
2013
2023
Years

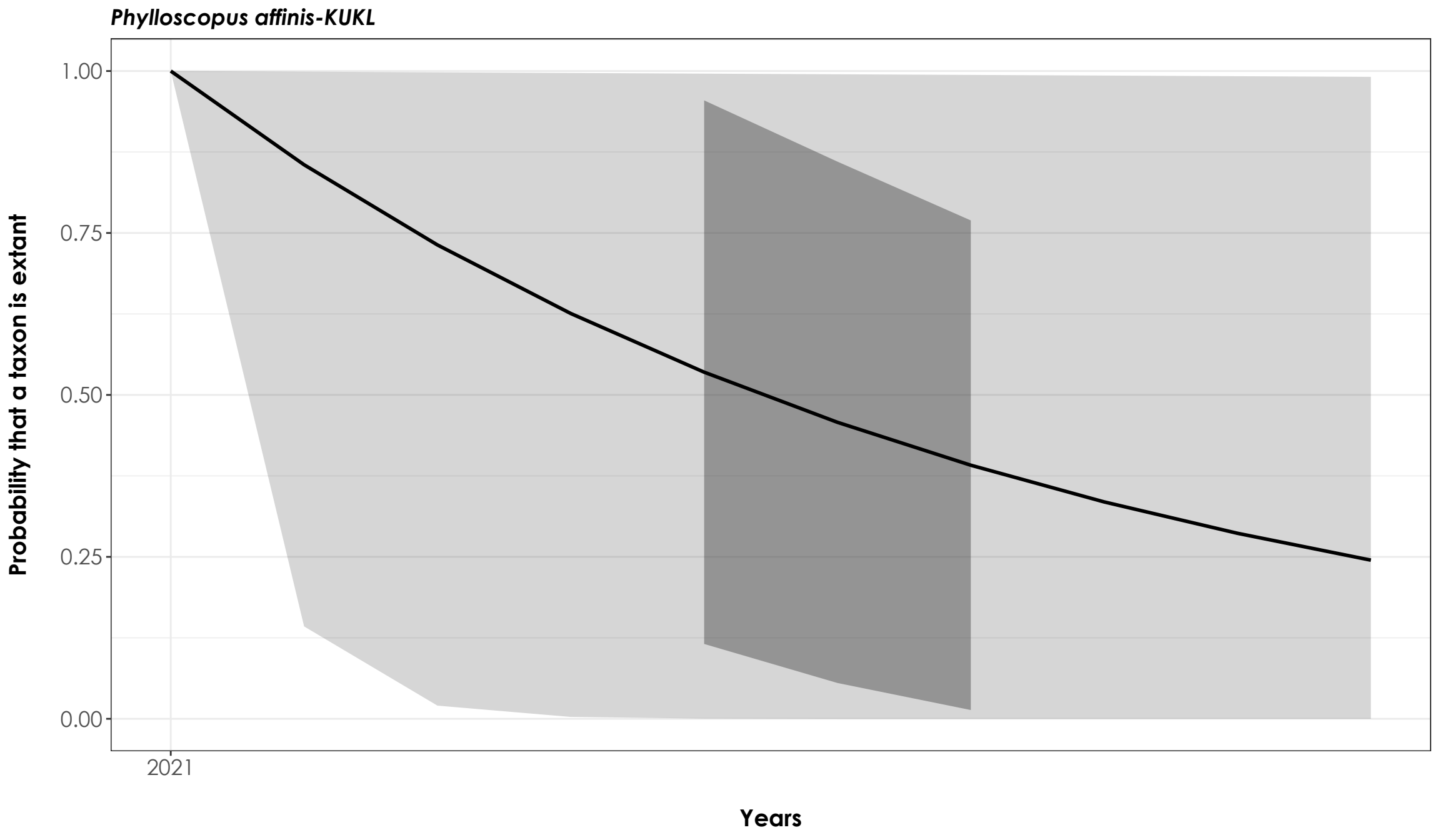

Phylloscopus affinis-NDVT
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1881
1891
1901
1911
1921
1931
1941
1951
1961
1971
1981
1991
2001
2011
2021
Years

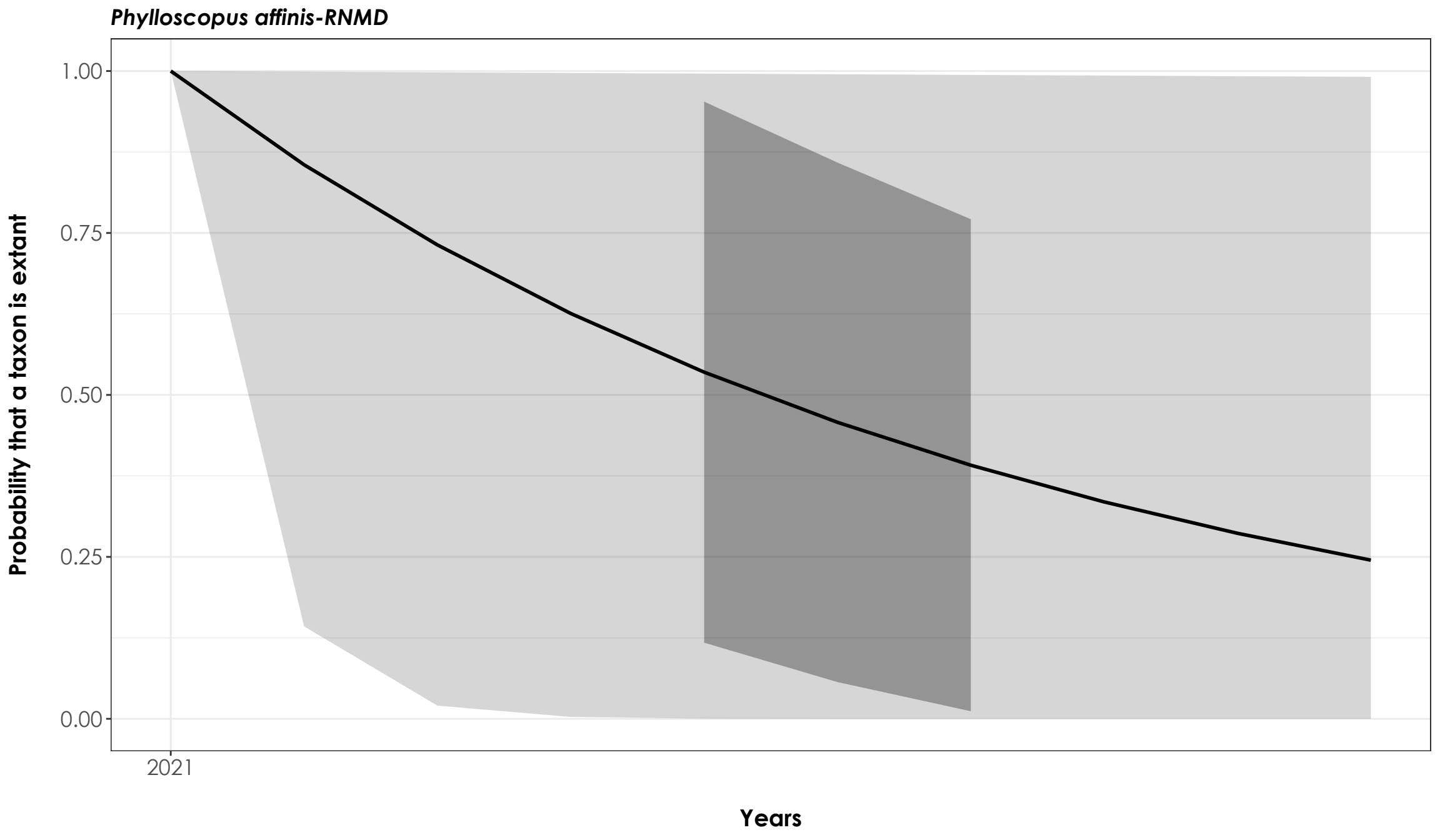

Phylloscopus affinis-OTCM
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1876
1886
1896
1906
1916
1926
1936
1946
1956
1966
1976
1986
1996
2006
2016
2026
Years

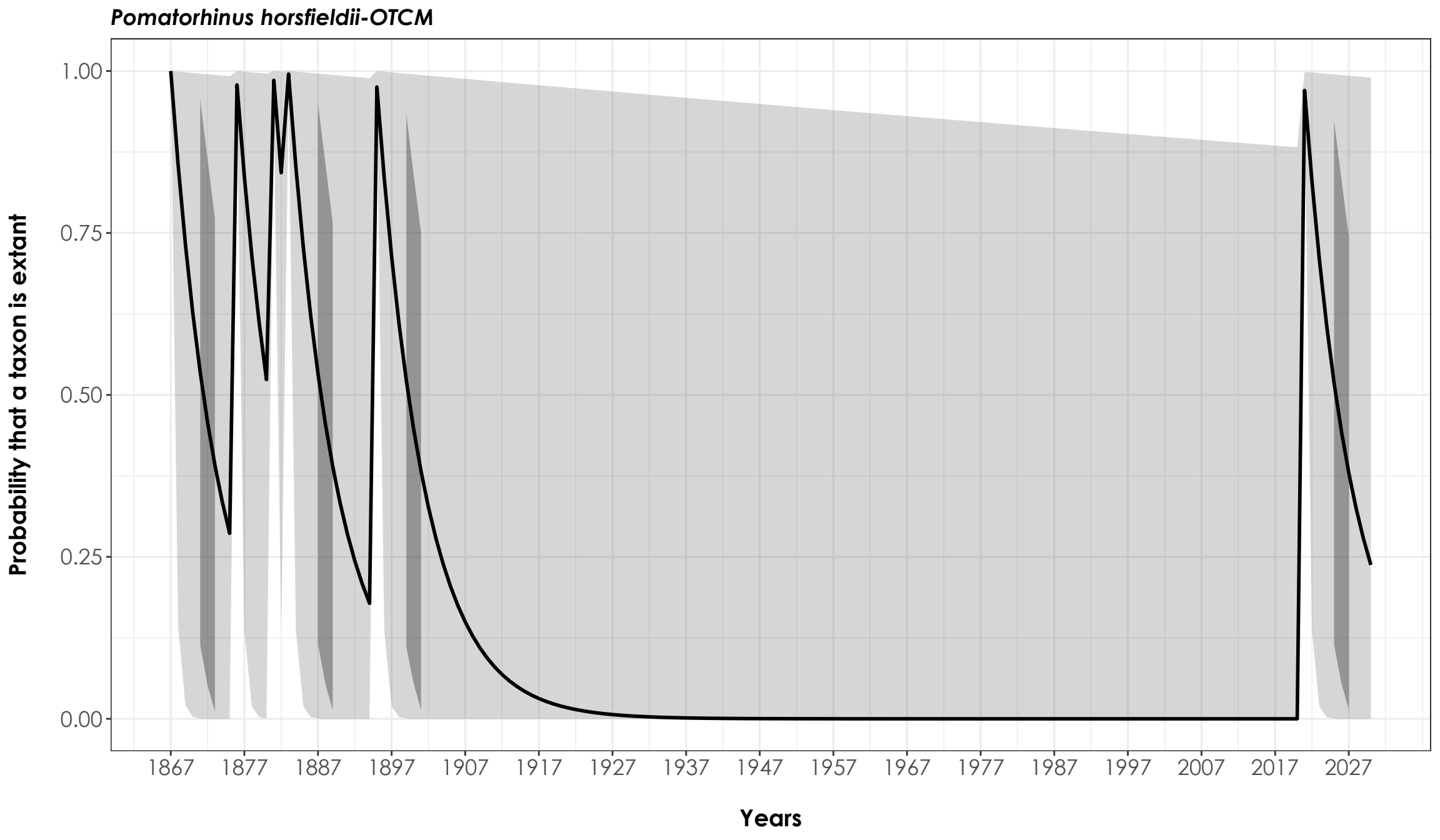

Phylloscopus affinis-BGOT
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

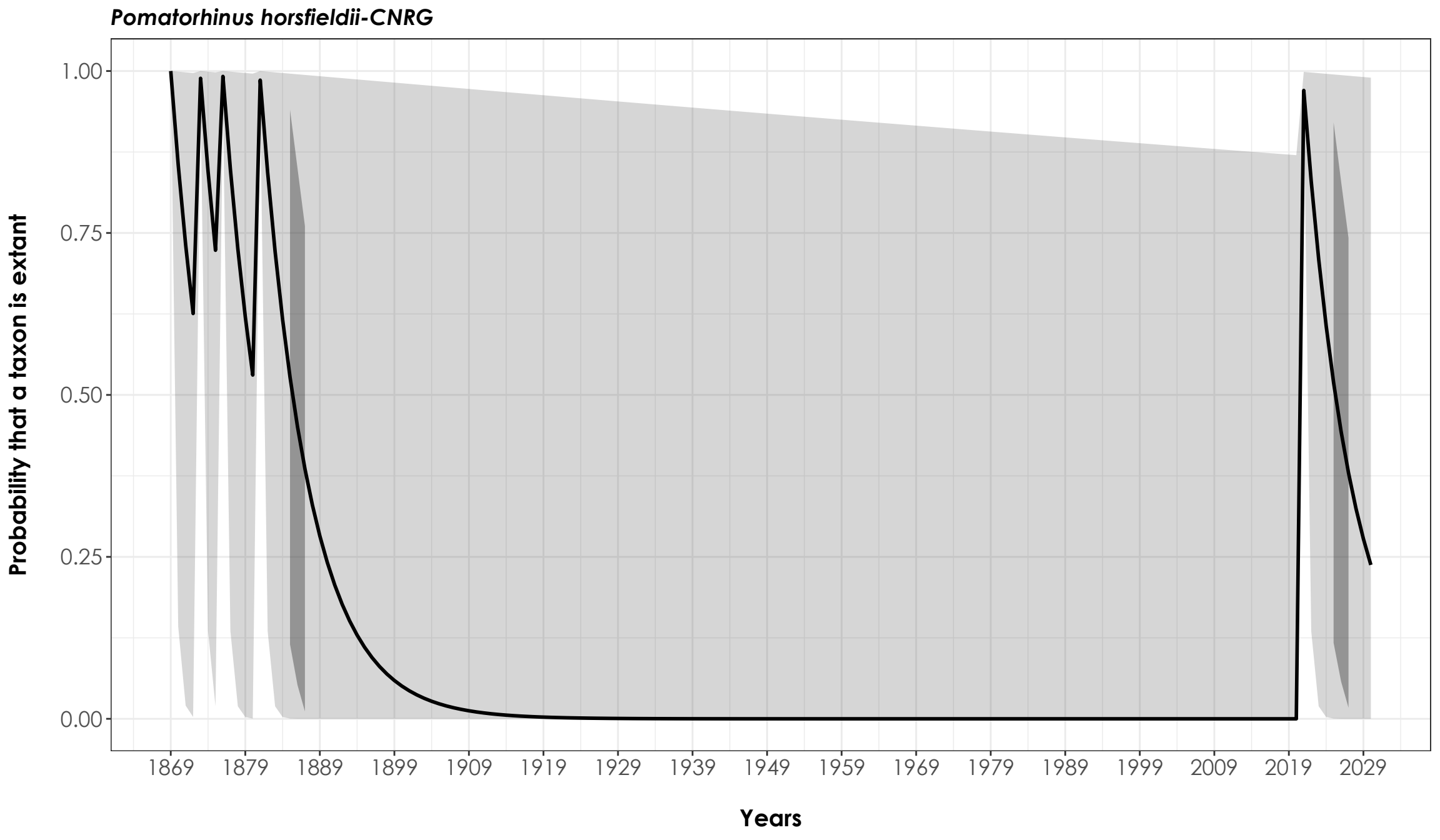

Phylloscopus affinis-GVSL
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

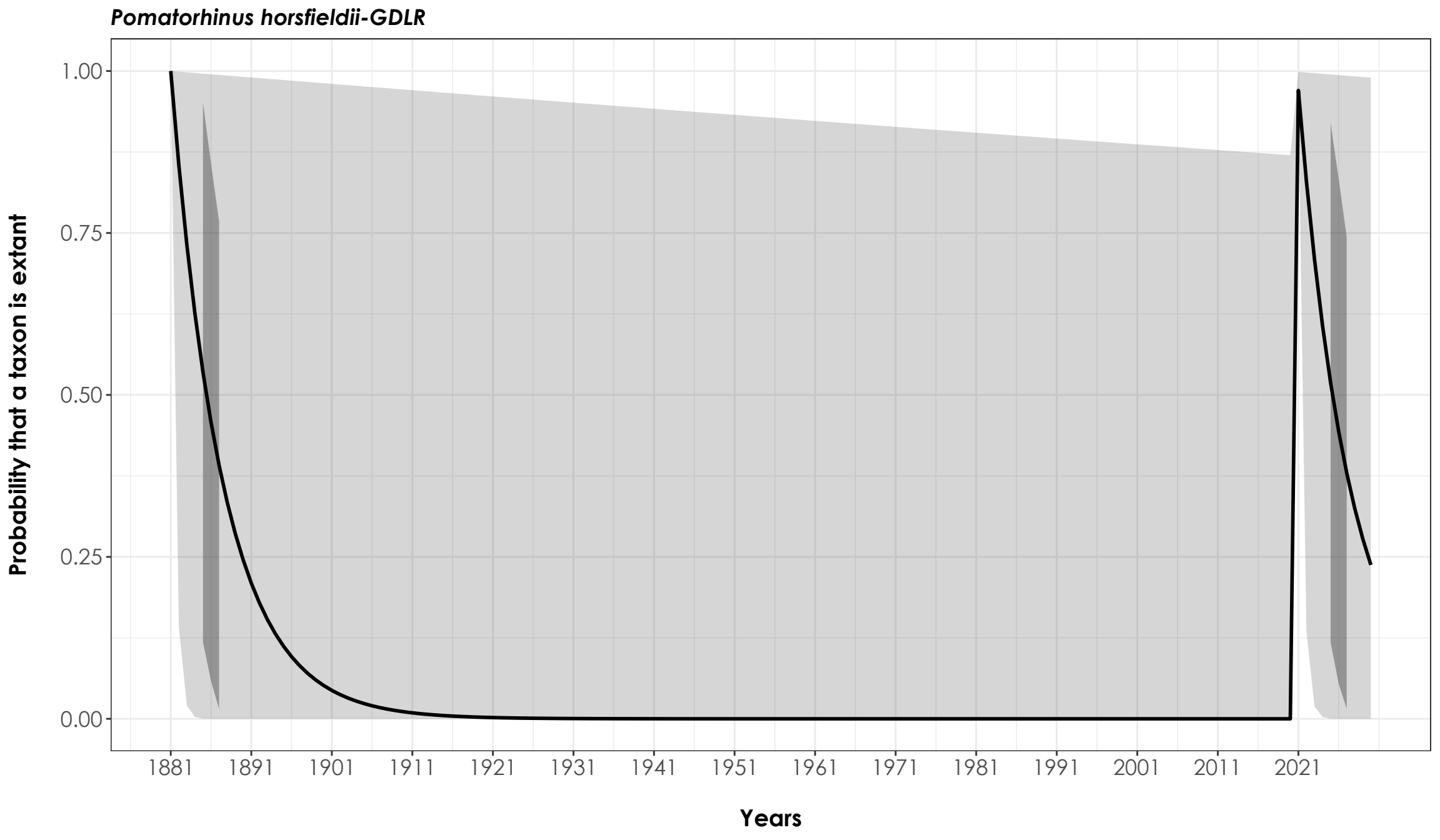

Phylloscopus affinis-KKTG
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

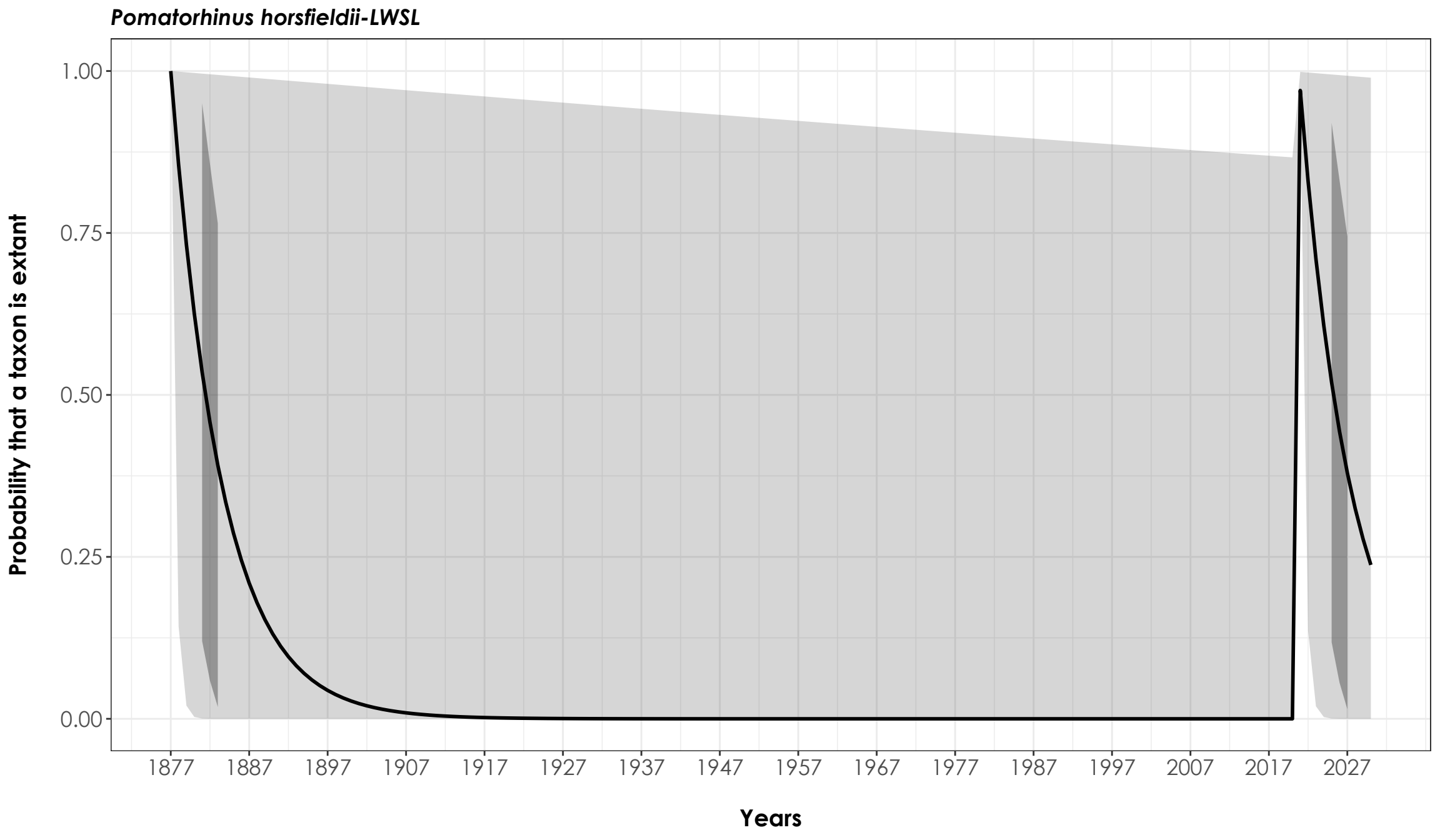

Phylloscopus affinis-KUKL
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

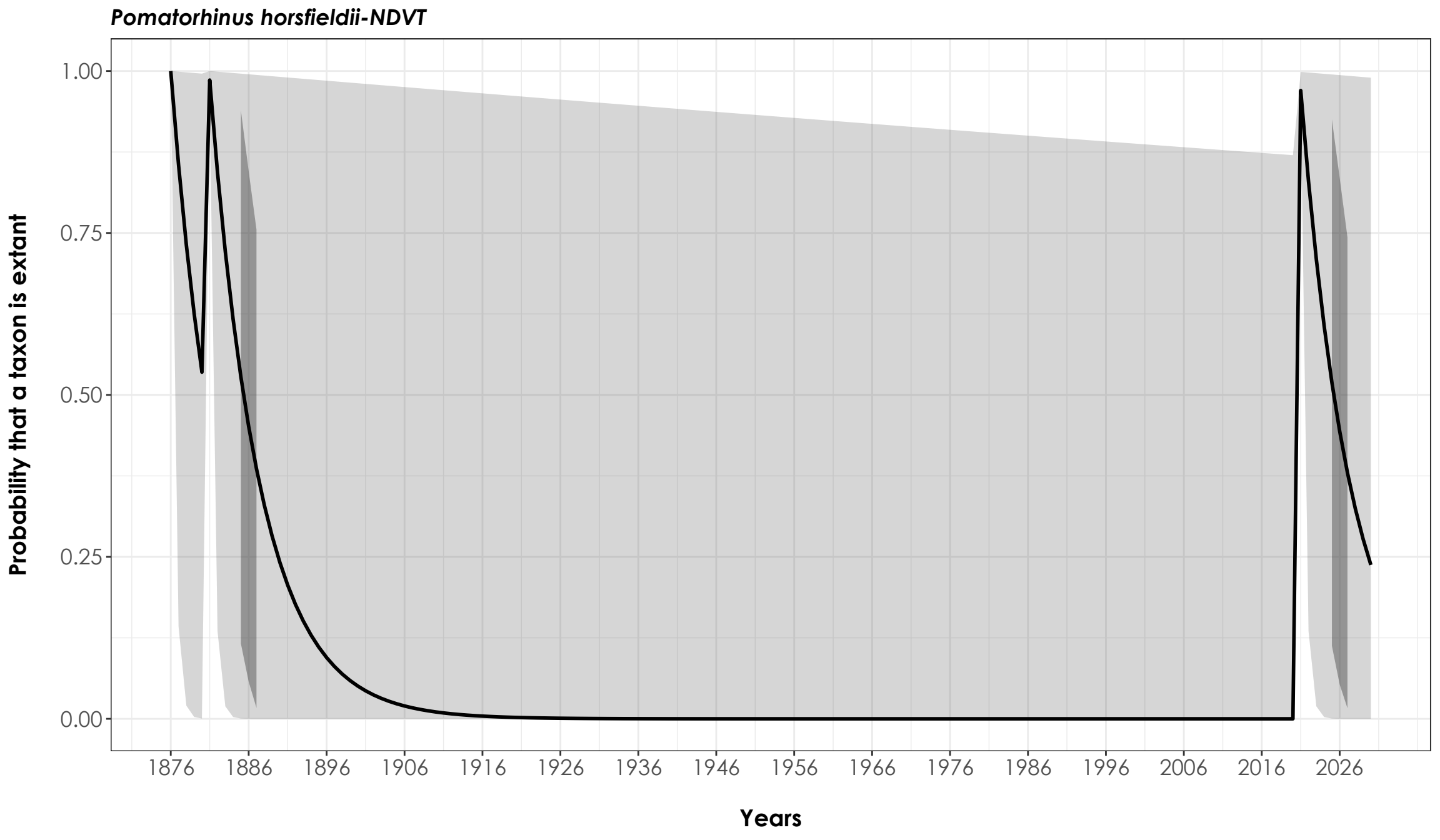

Phylloscopus affinis-RNMD
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

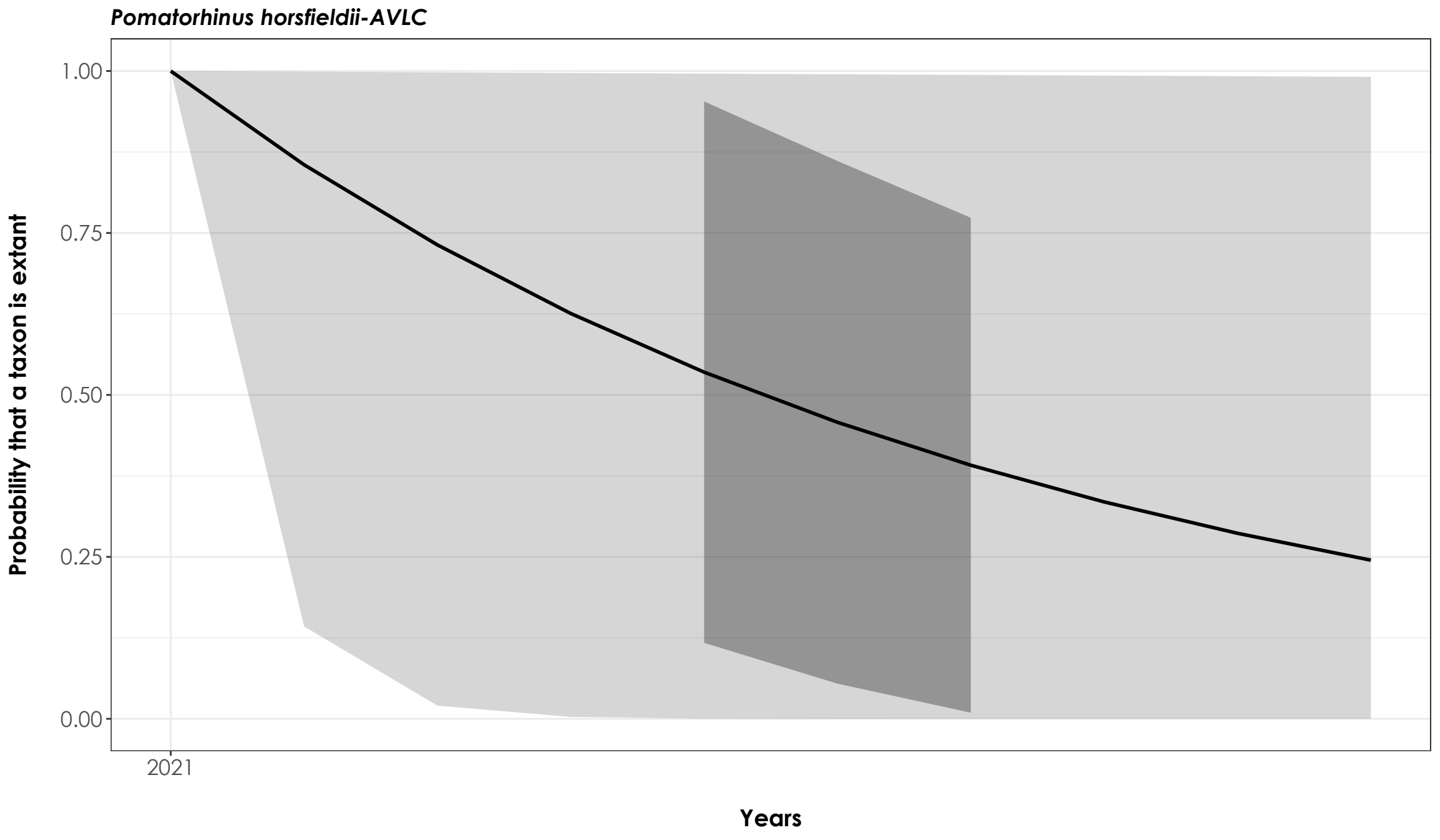

Pomatorhinus horsfieldii-OTCM
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1867
1877
1887
1897
1907
1917
1927
1937
1947
1957
1967
1977
1987
1997
2007
2017
2027
Years

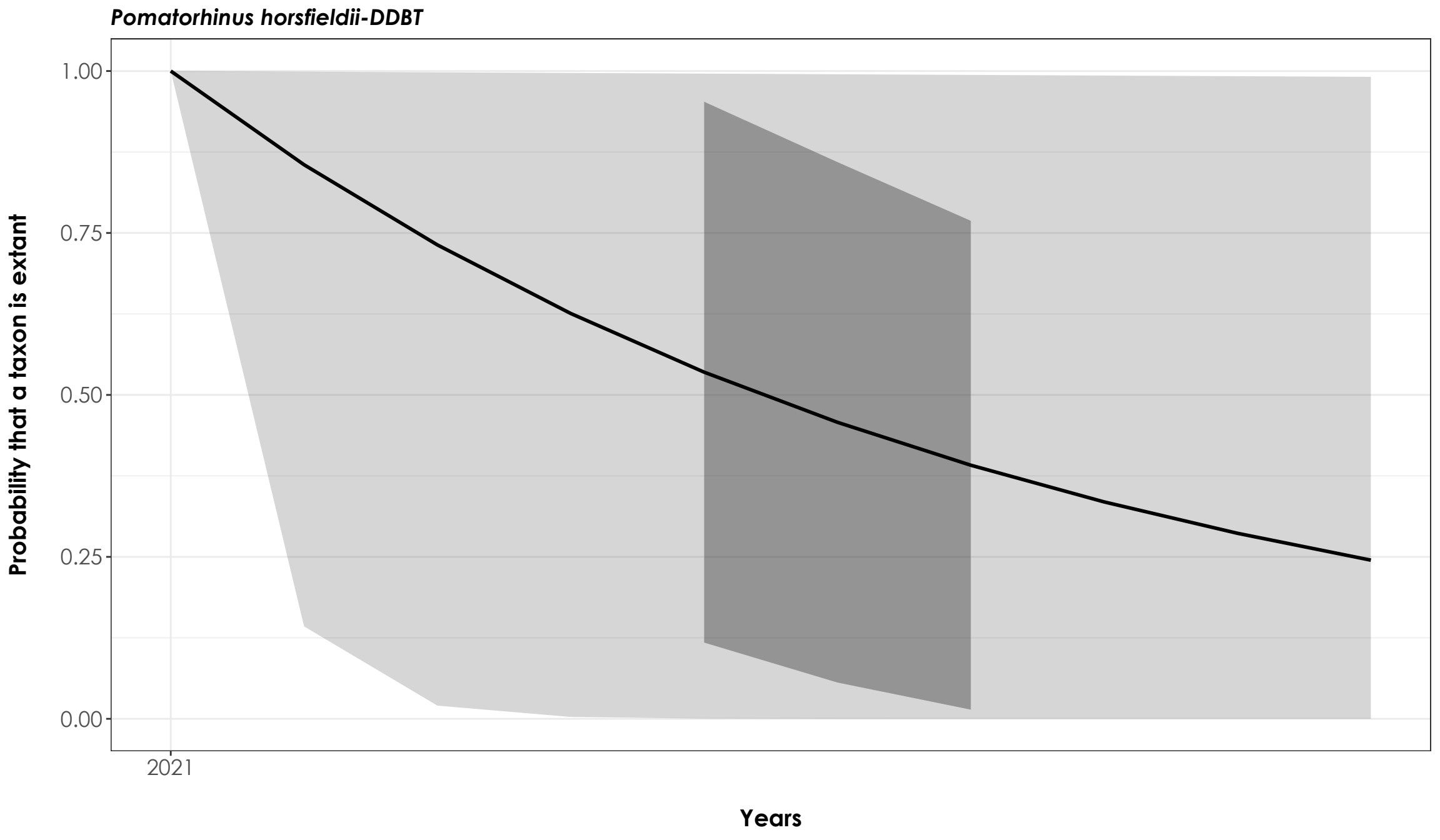

Pomatorhinus horsfieldii-CNRG
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1869
1879
1889
1899
1909
1919
1929
1939
1949
1959
1969
1979
1989
1999
2009
2019
2029
Years

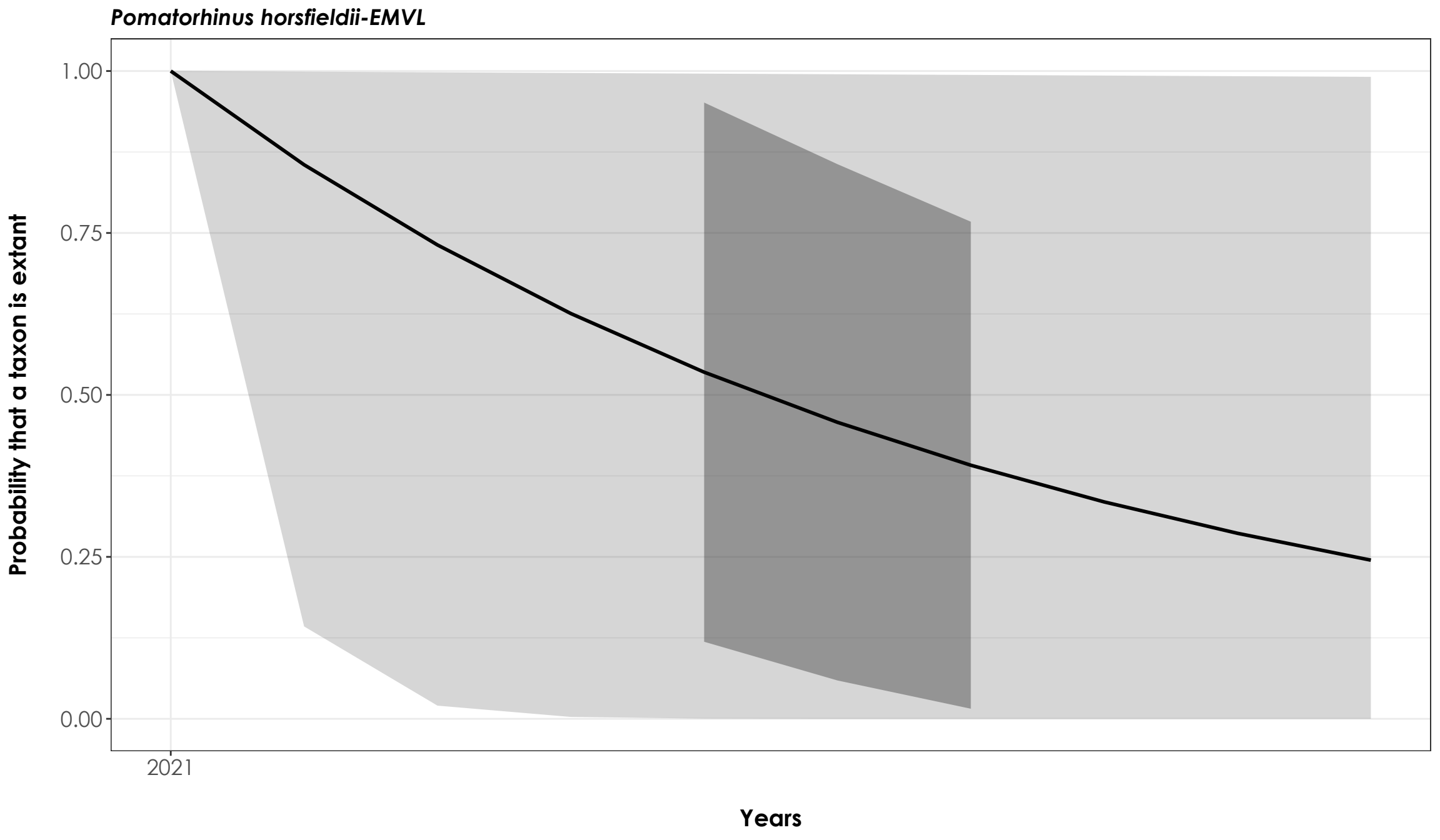

Pomatorhinus horsfieldii-GDLR
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1881
1891
1901
1911
1921
1931
1941
1951
1961
1971
1981
1991
2001
2011
2021
Years

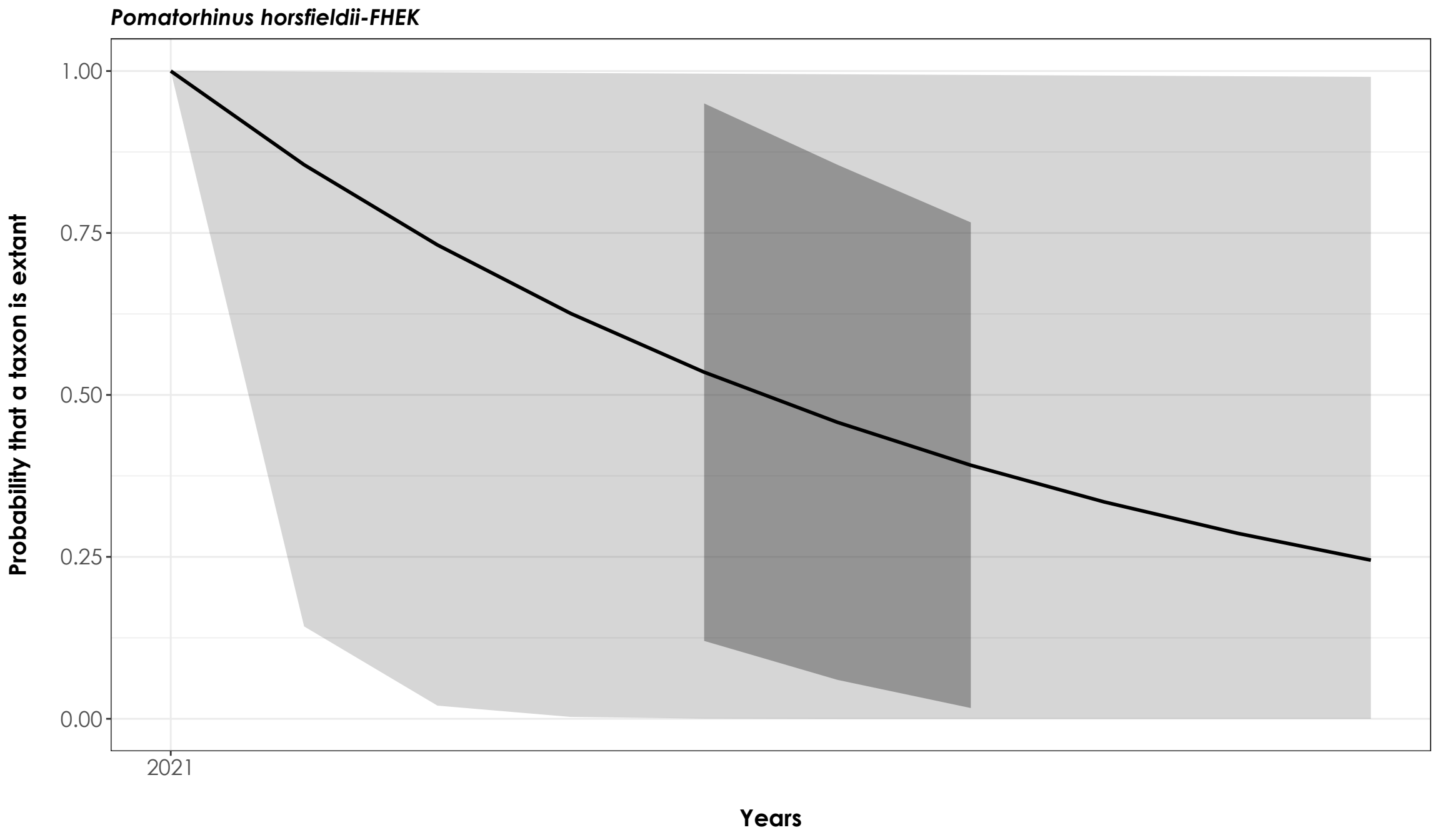

Pomatorhinus horsfieldii-LWSL
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1877
1887
1897
1907
1917
1927
1937
1947
1957
1967
1977
1987
1997
2007
2017
2027
Years

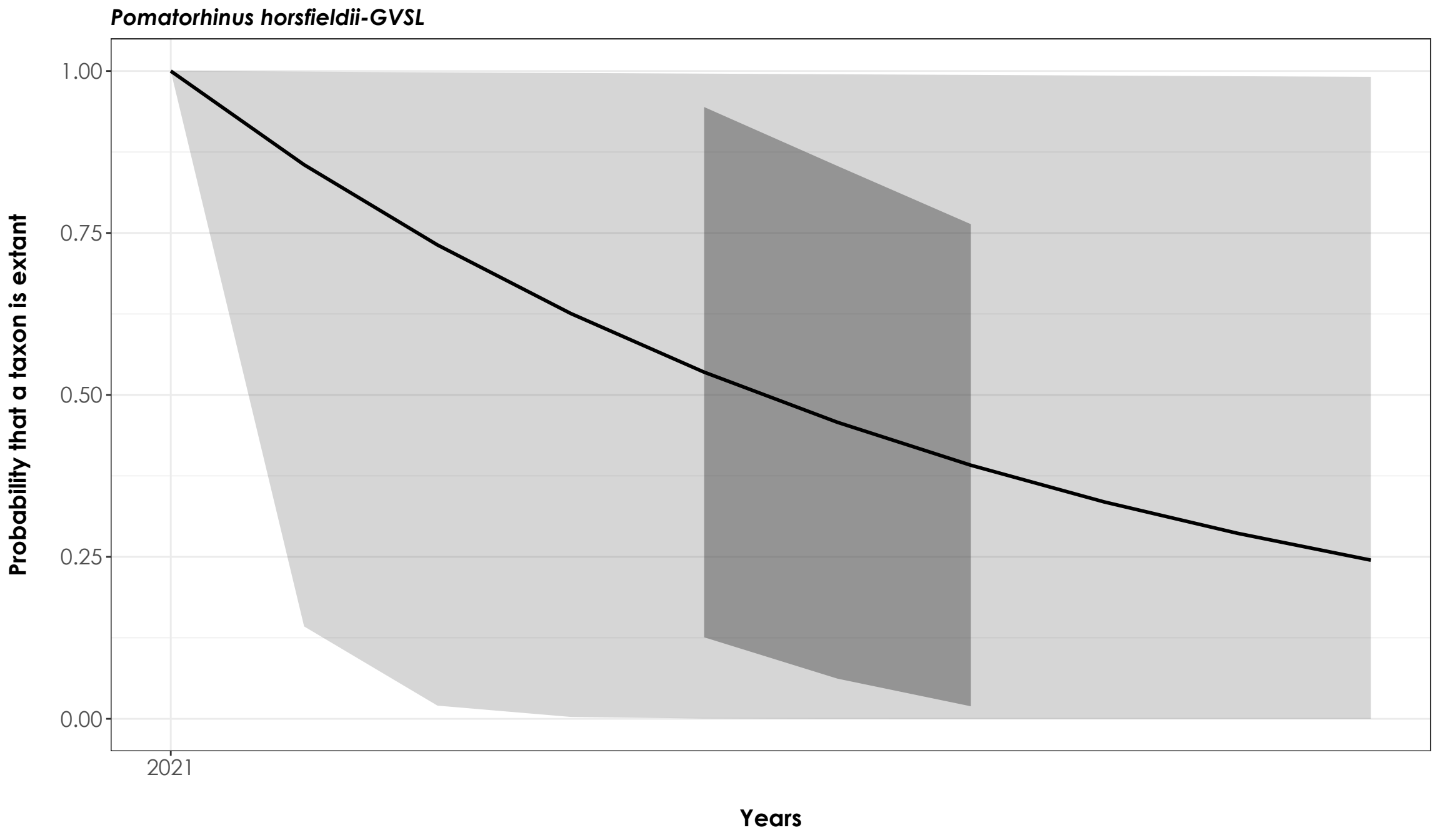

Pomatorhinus horsfieldii-NDVT
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1876
1886
1896
1906
1916
1926
1936
1946
1956
1966
1976
1986
1996
2006
2016
2026
Years

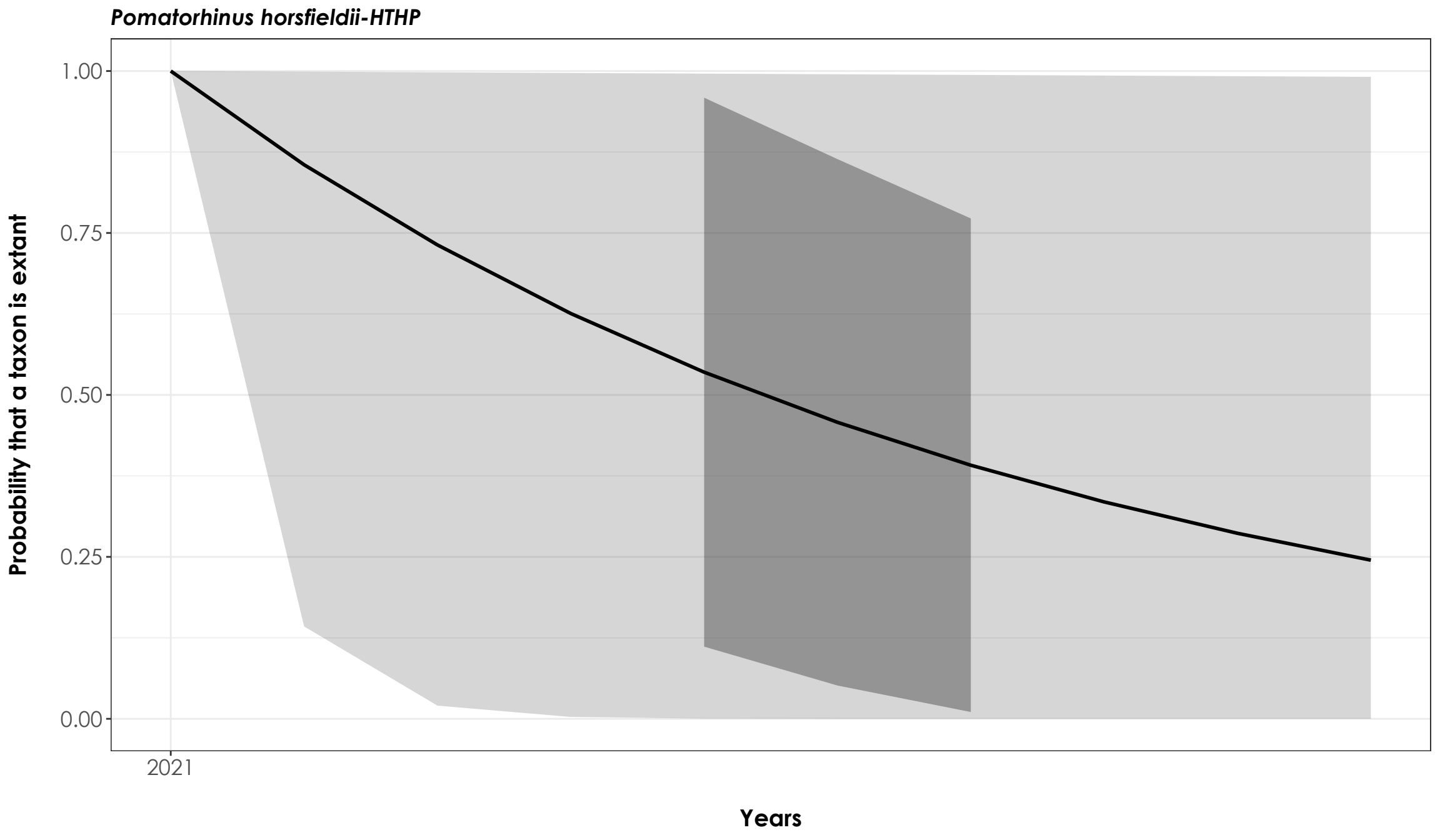

Pomatorhinus horsfieldii-AVLC
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

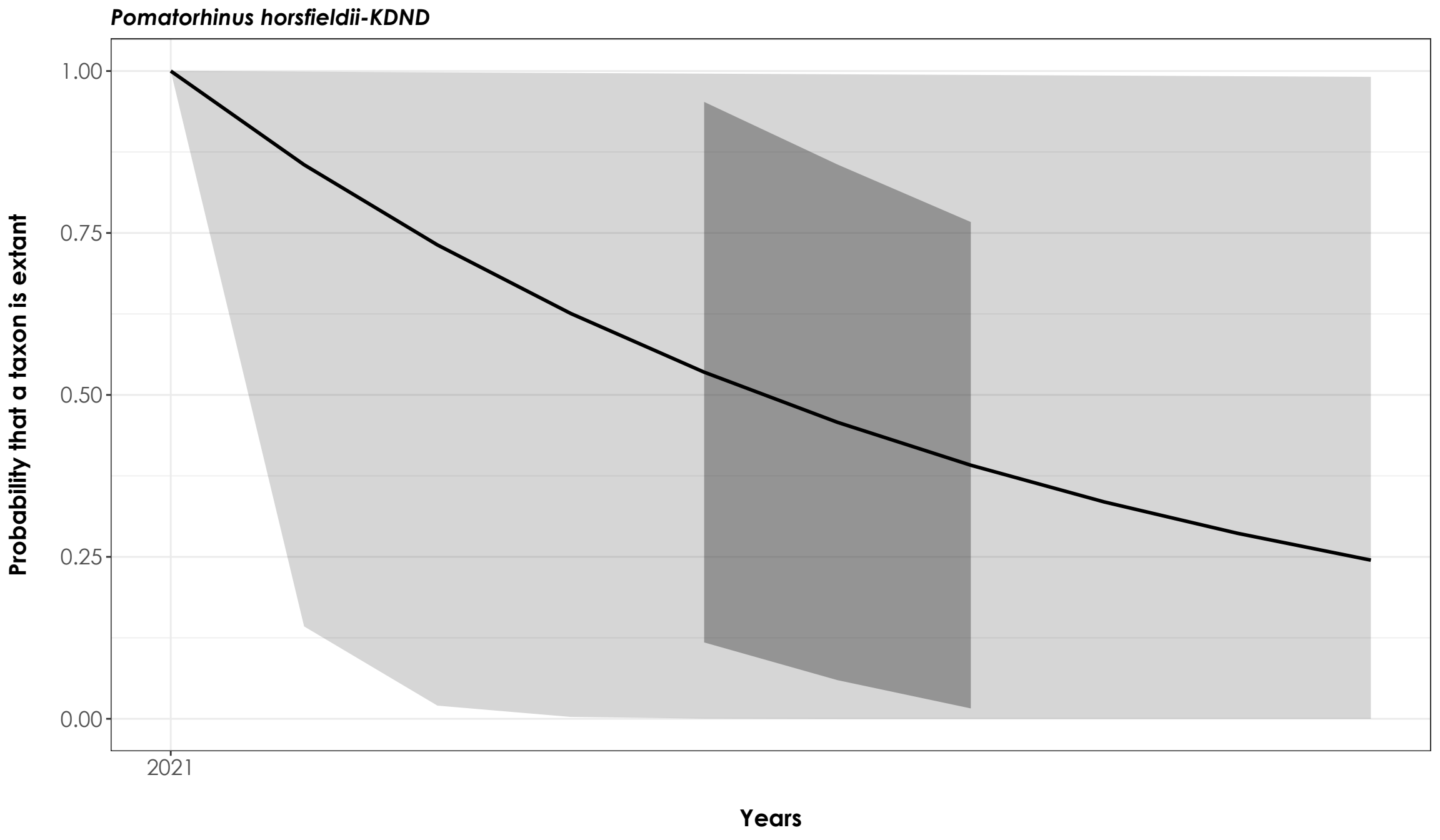

Pomatorhinus horsfieldii-DDBT
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

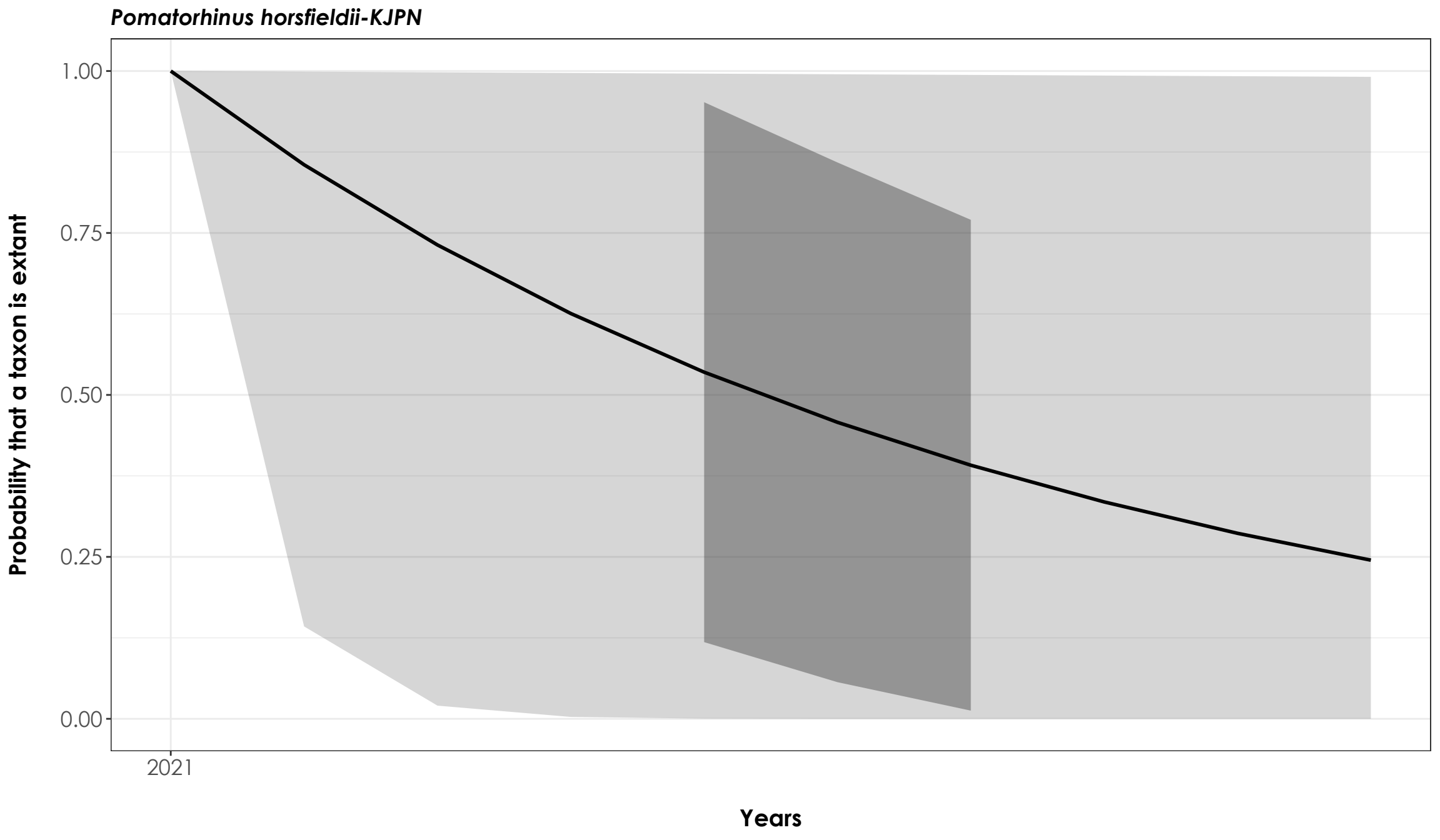

Pomatorhinus horsfieldii-EMVL
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

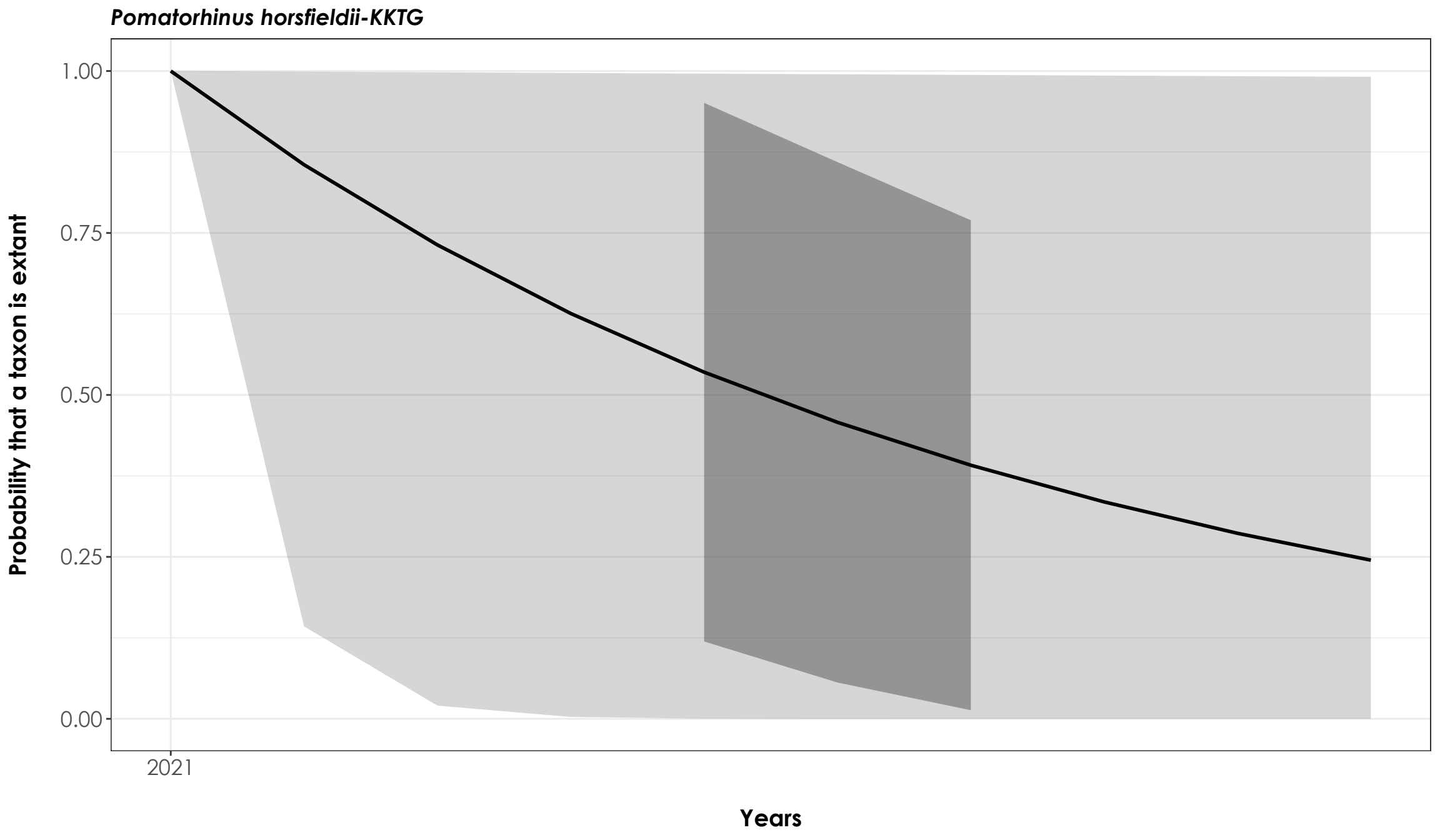

Pomatorhinus horsfieldii-FHEK
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
2021
Years

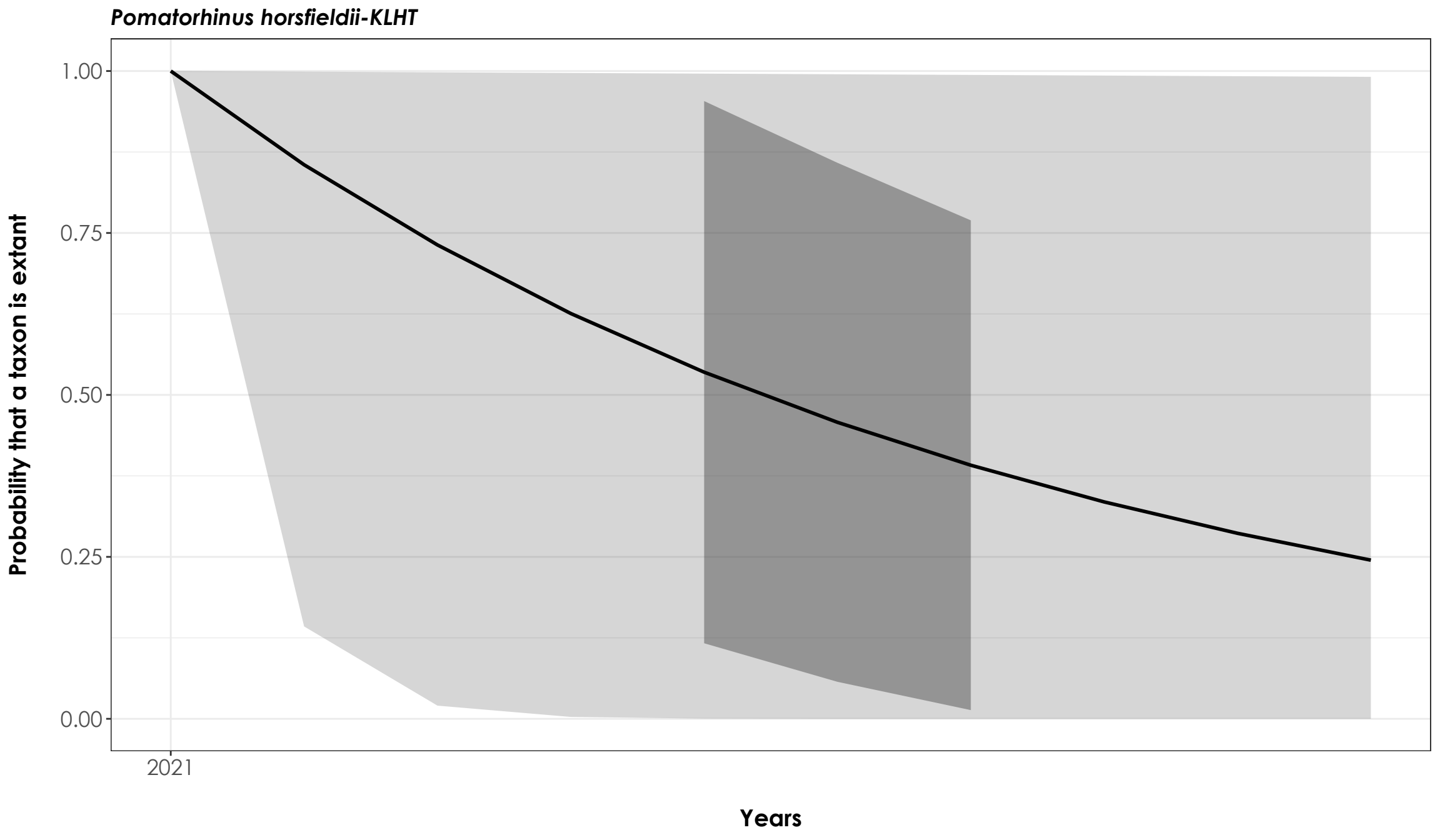

Pomatorhinus horsfieldii-GVSL
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

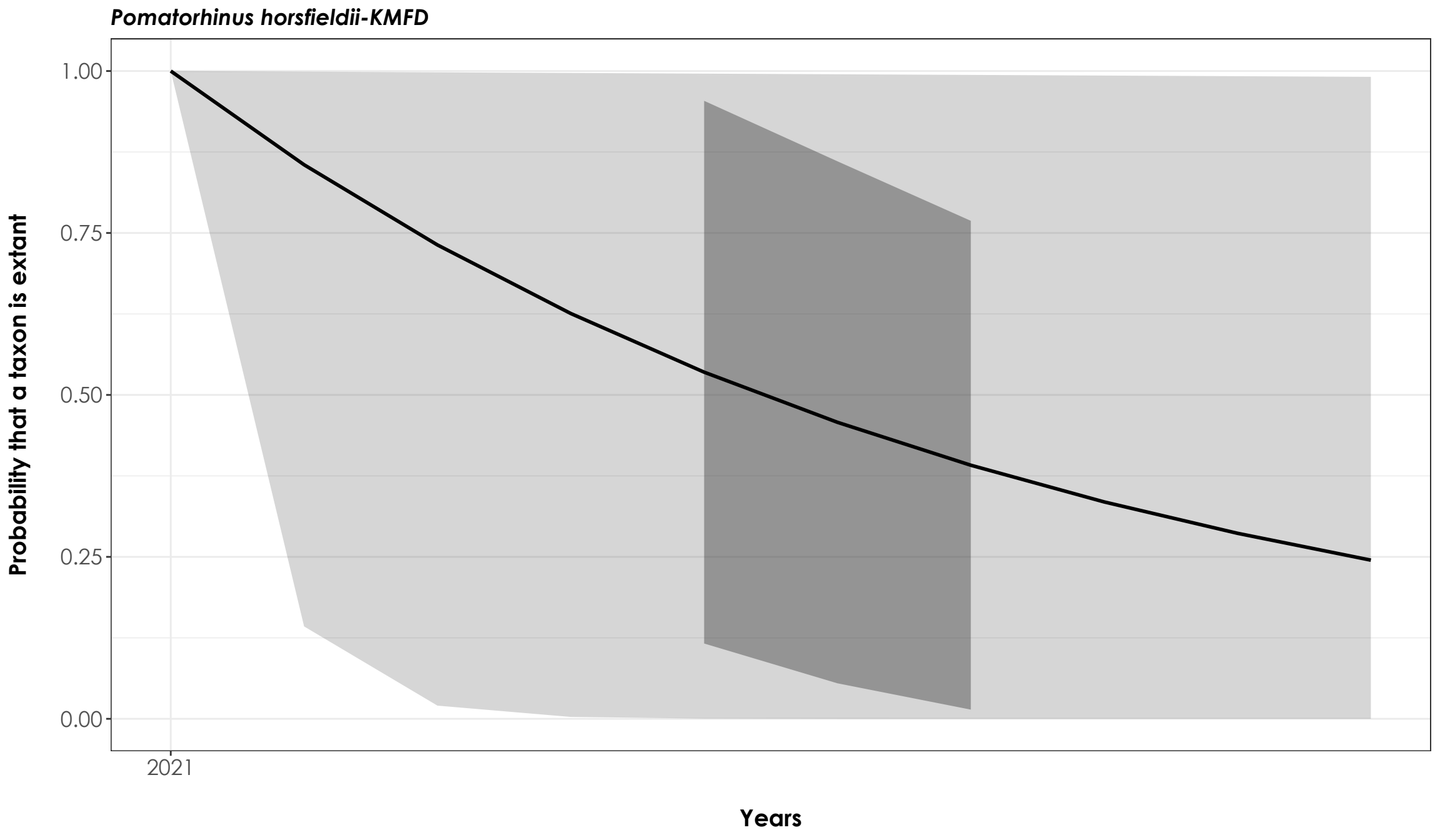

Pomatorhinus horsfieldii-HTHP
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

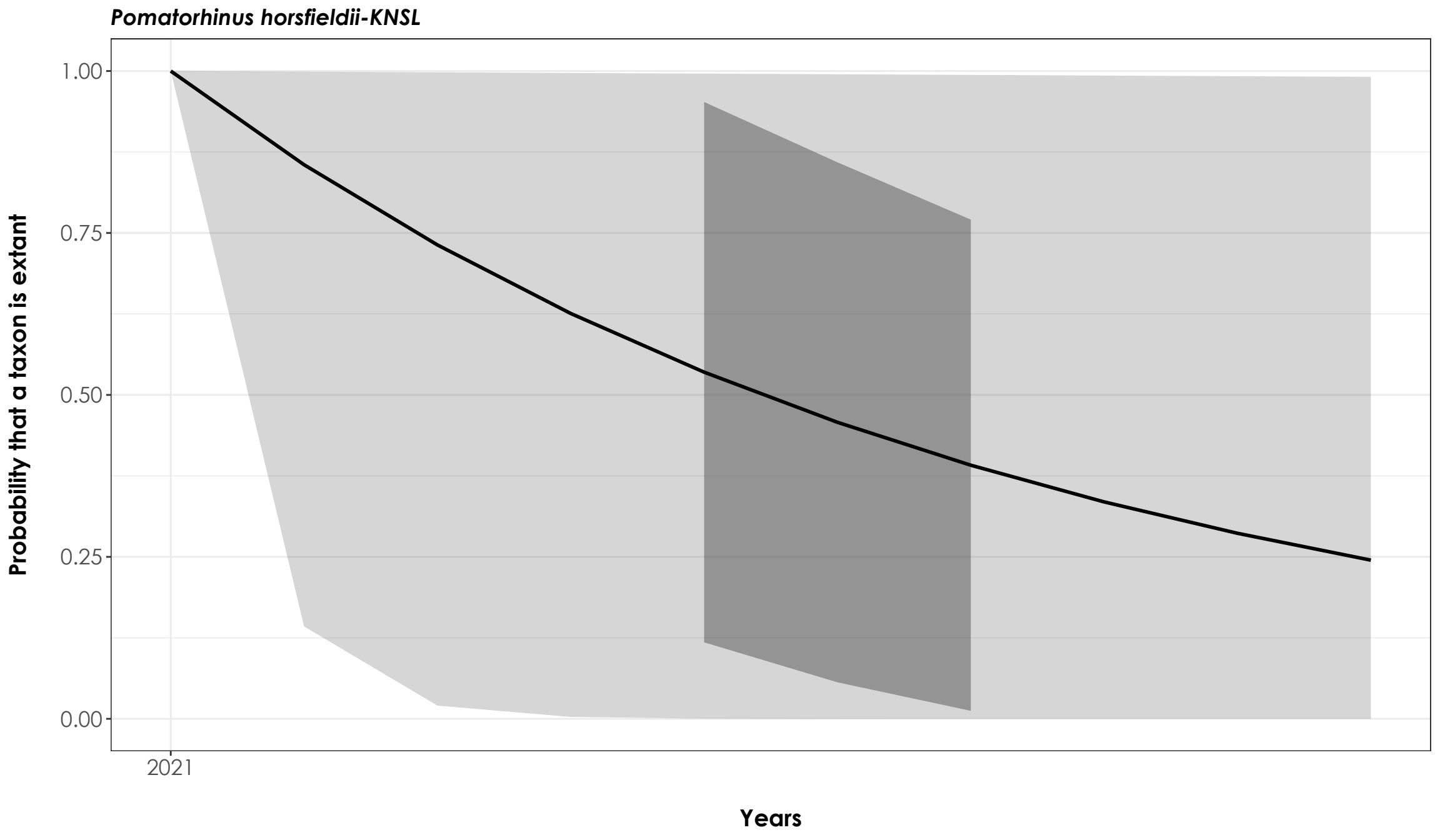

Pomatorhinus horsfieldii-KDND
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

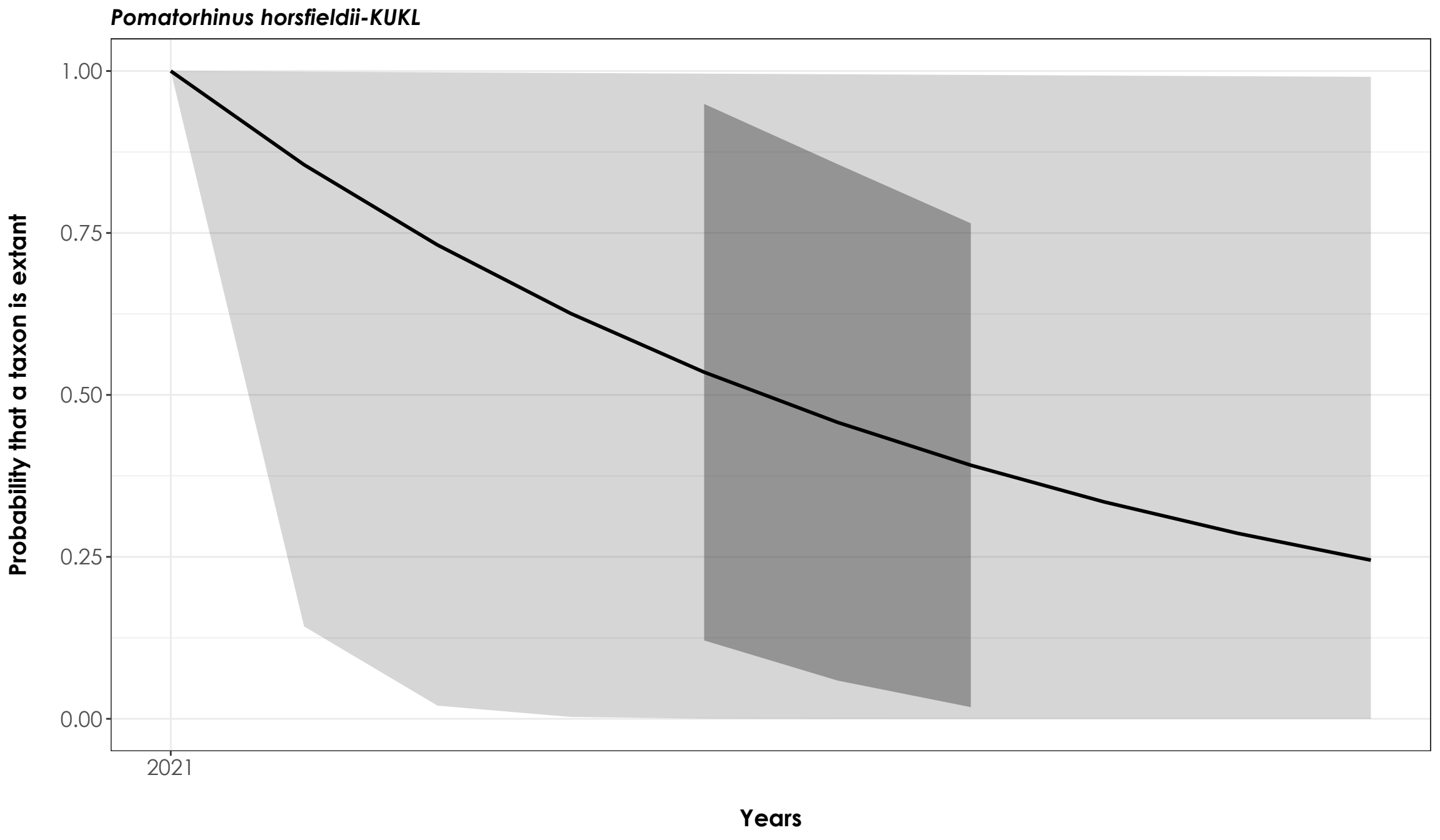

Pomatorhinus horsfieldii-KJPN
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

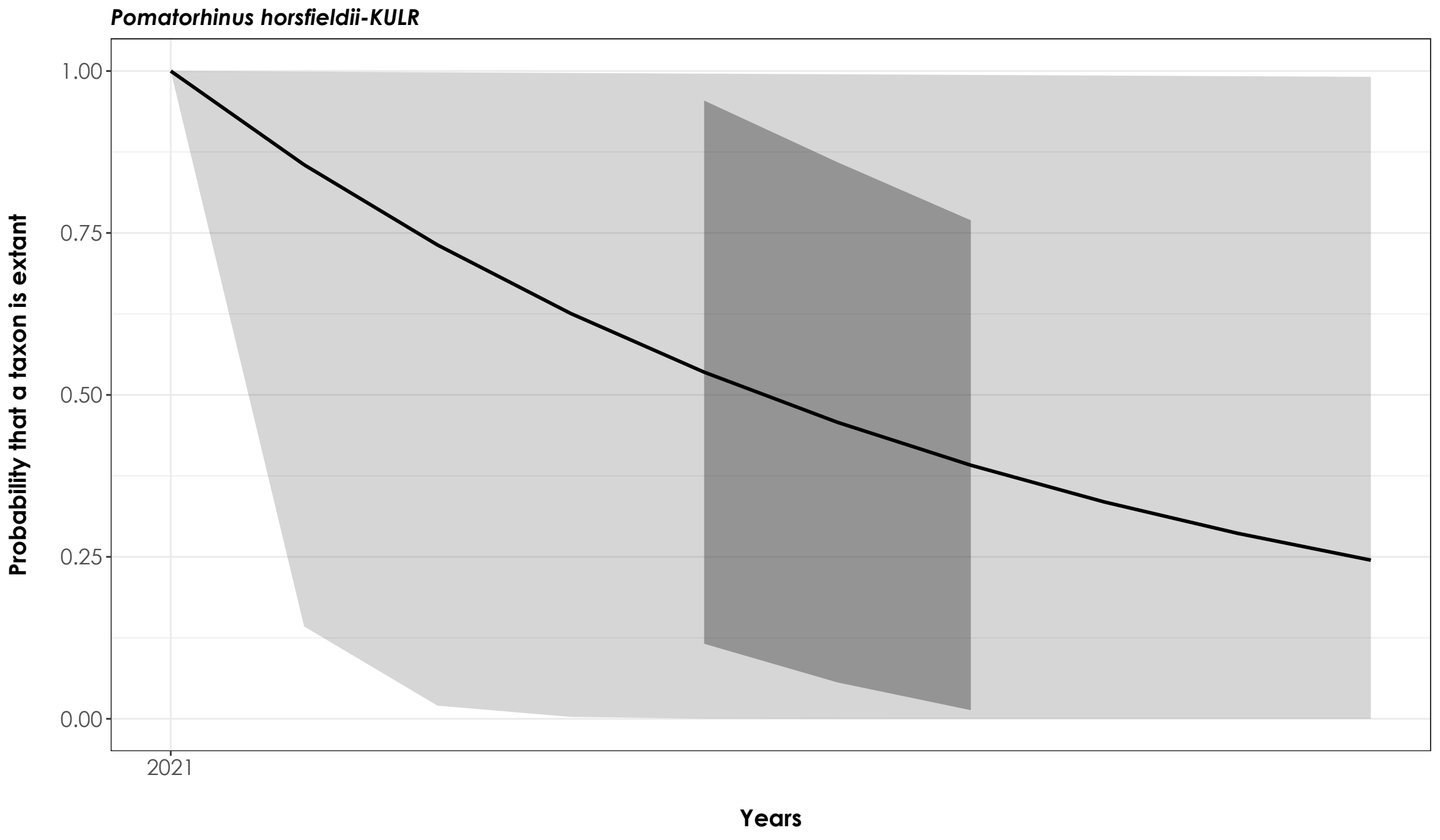

Pomatorhinus horsfieldii-KKTG
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

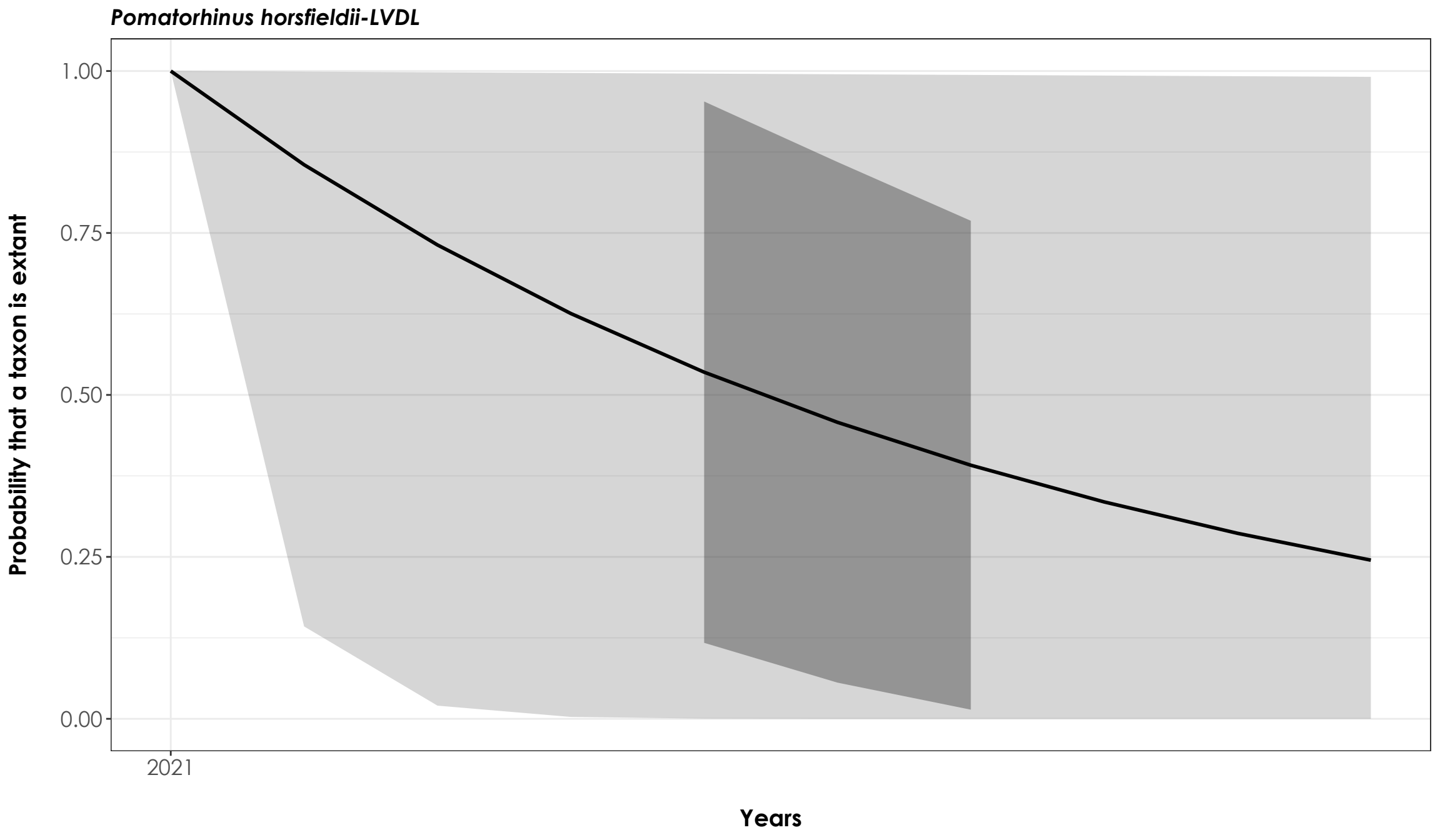

Pomatorhinus horsfieldii-KLHT
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

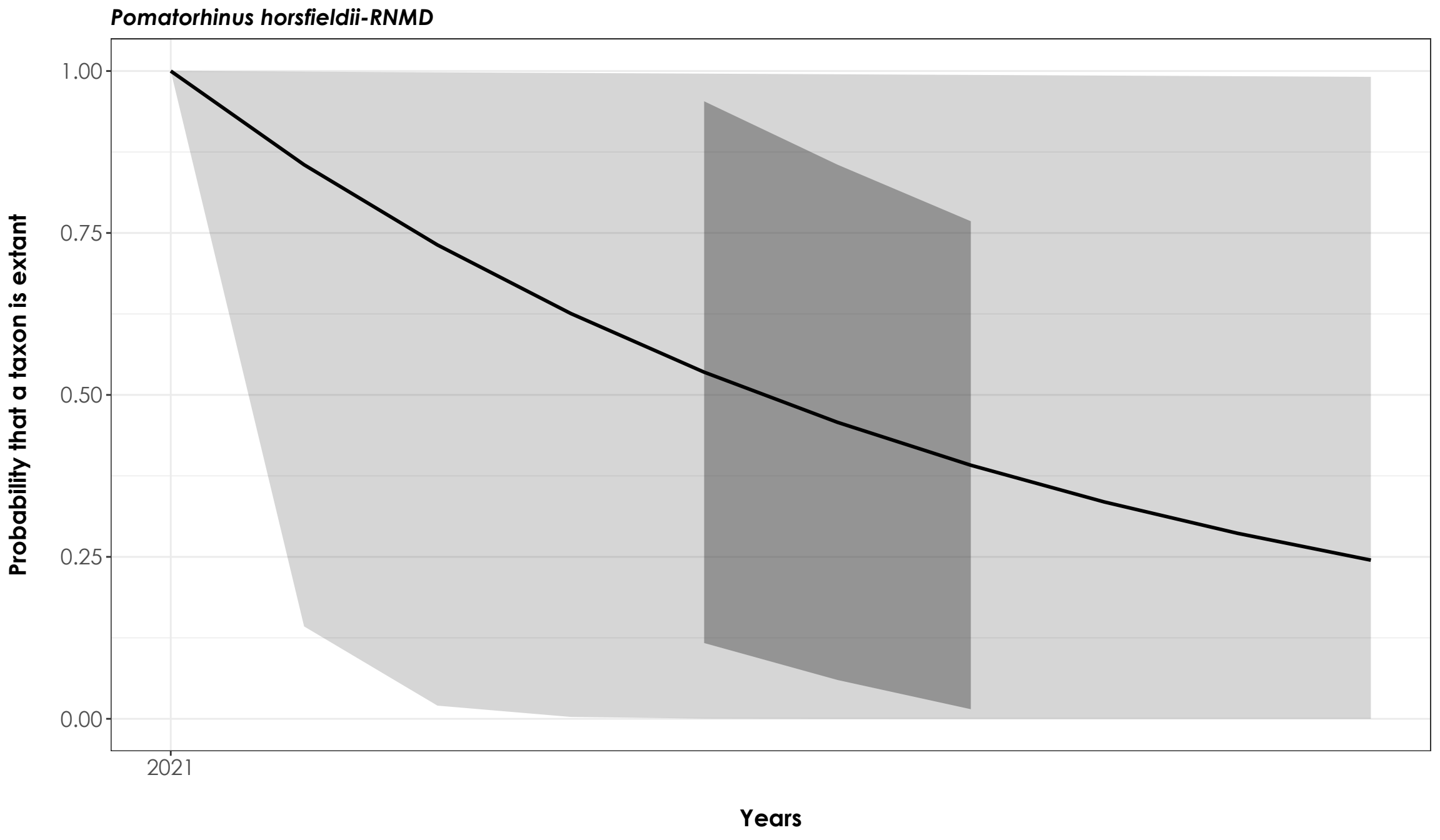

Pomatorhinus horsfieldii-KMFD
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

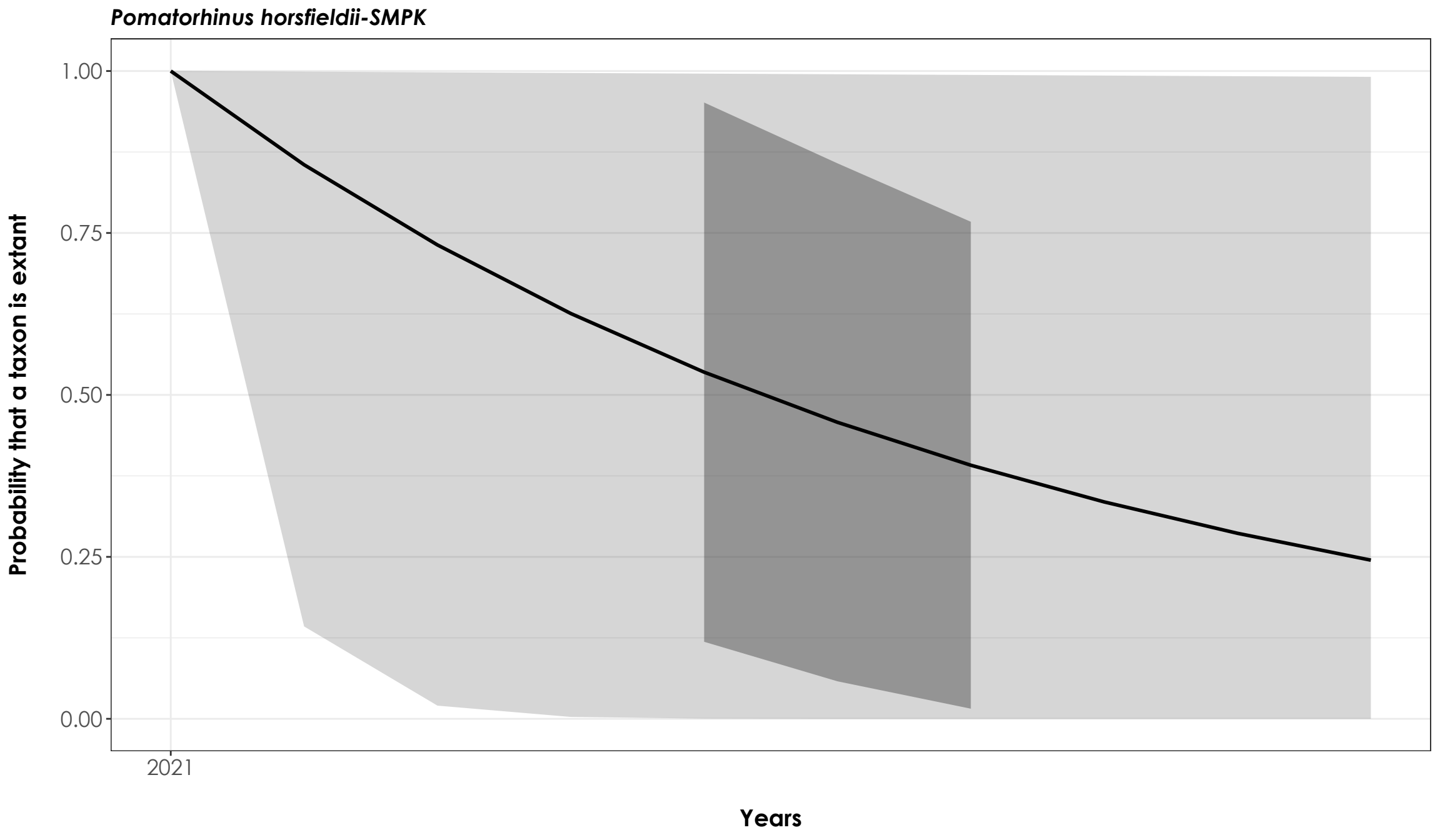

Pomatorhinus horsfieldii-KNSL
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

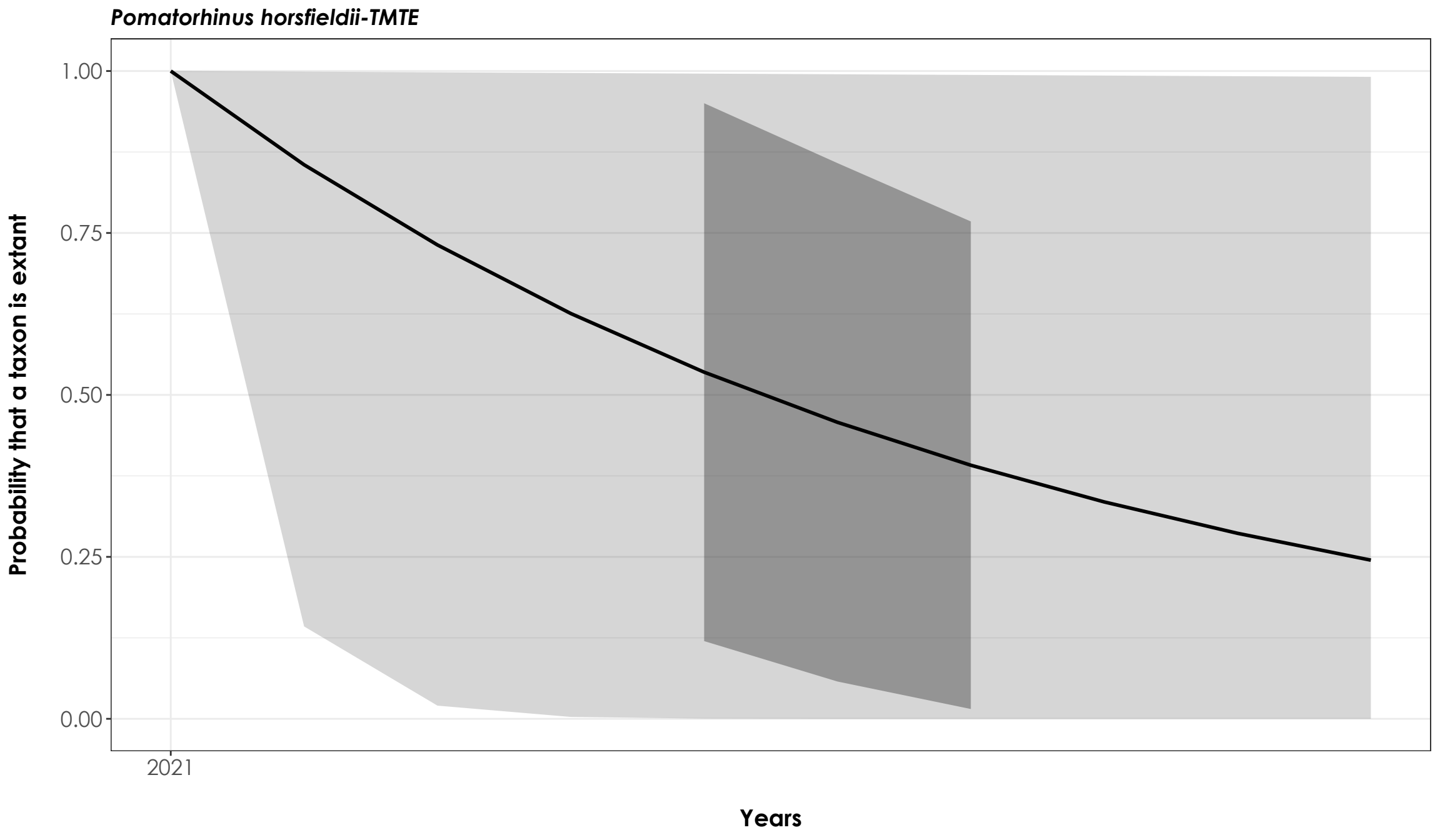

Pomatorhinus horsfieldii-KUKL
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

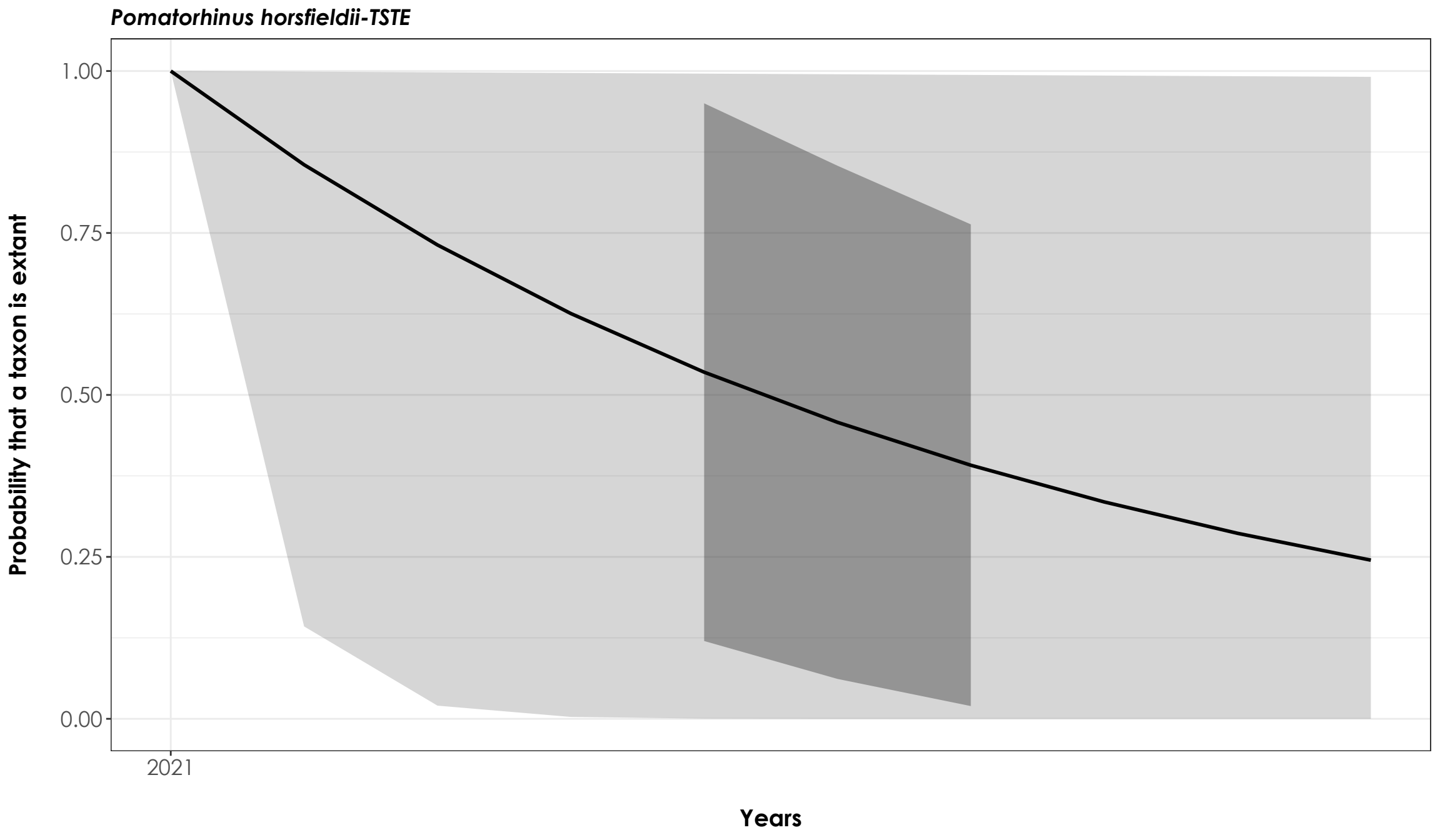

Pomatorhinus horsfieldii-KULR
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

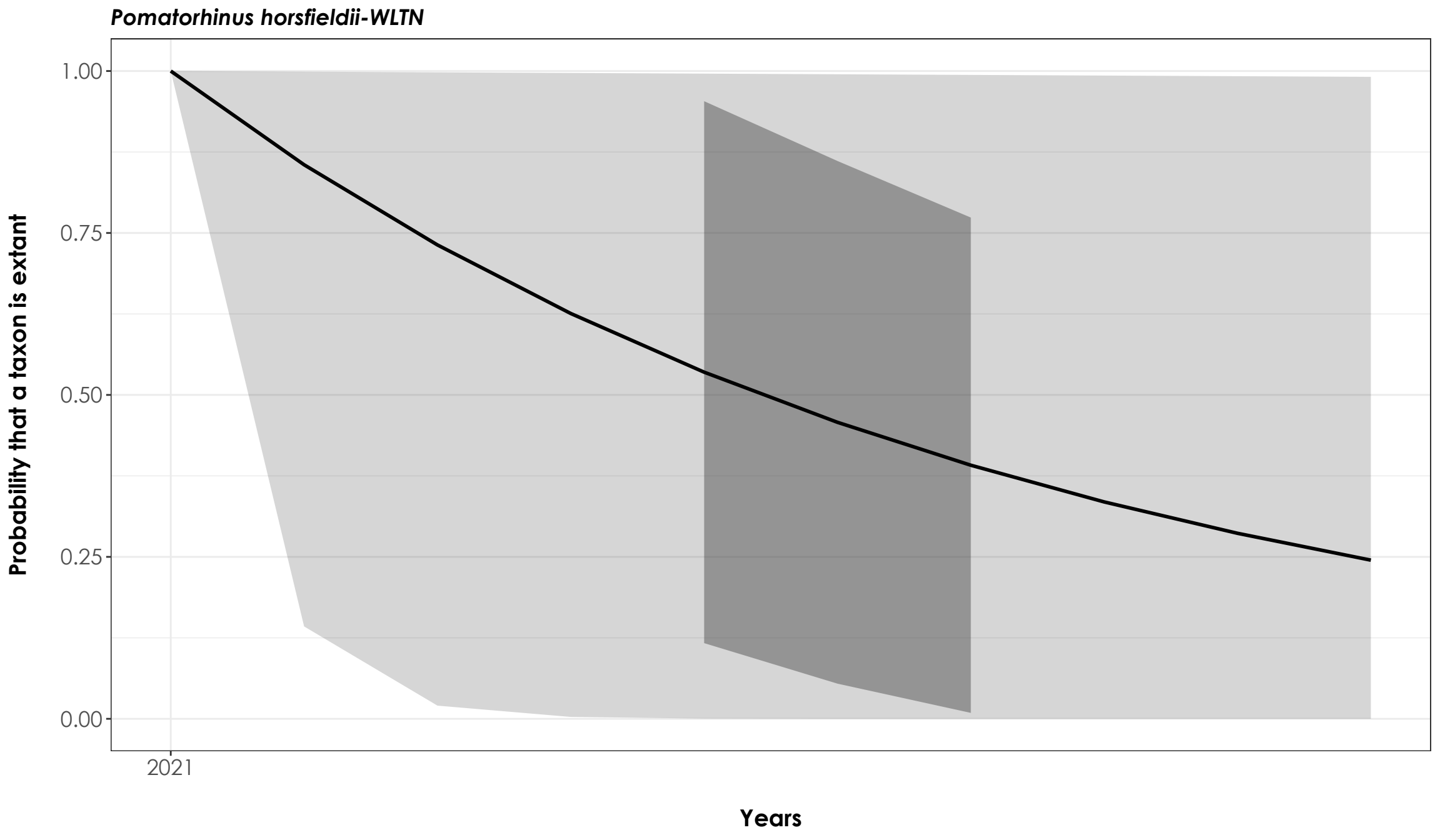

Pomatorhinus horsfieldii-LVDL
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

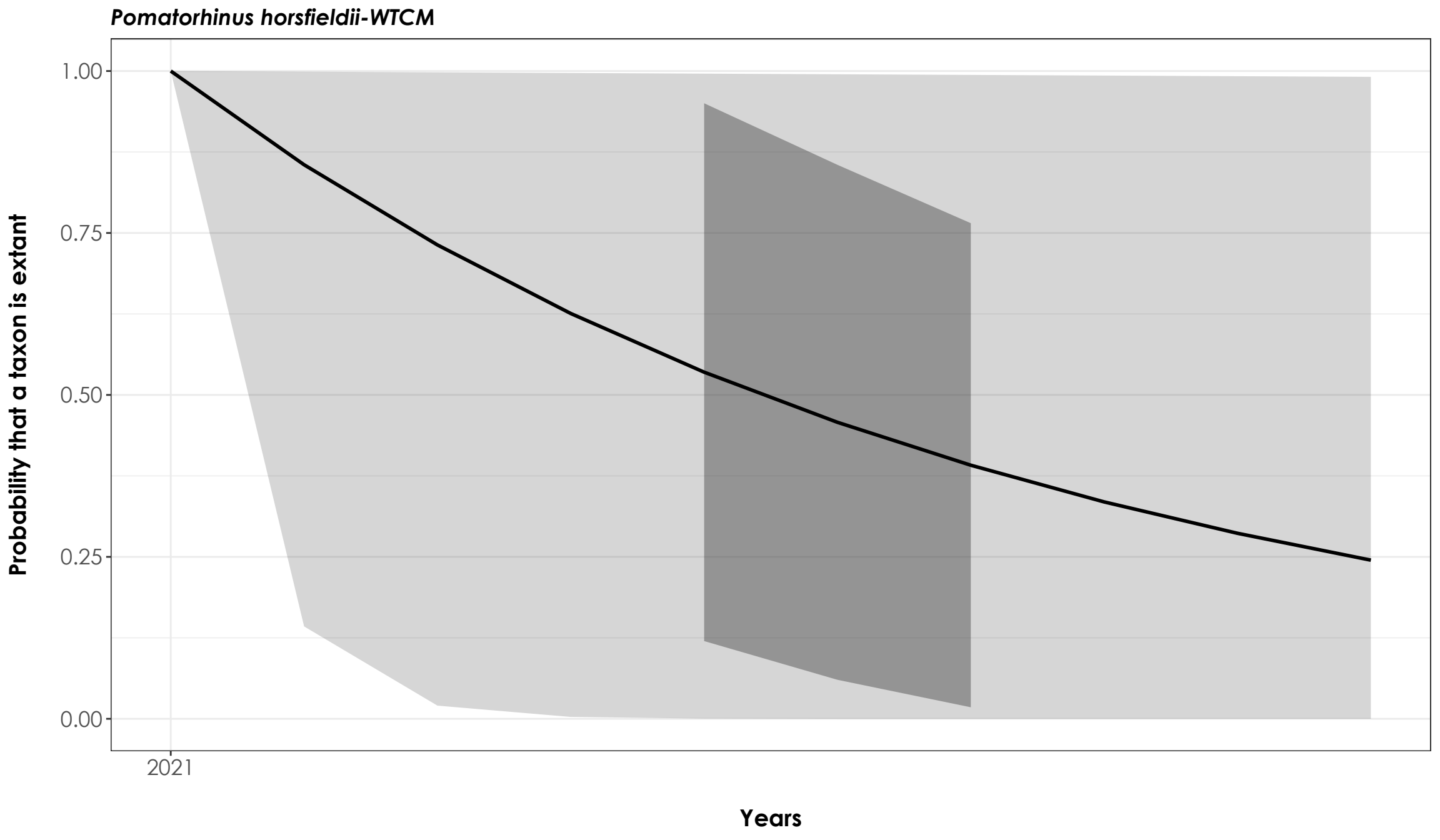

Pomatorhinus horsfieldii-RNMD
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

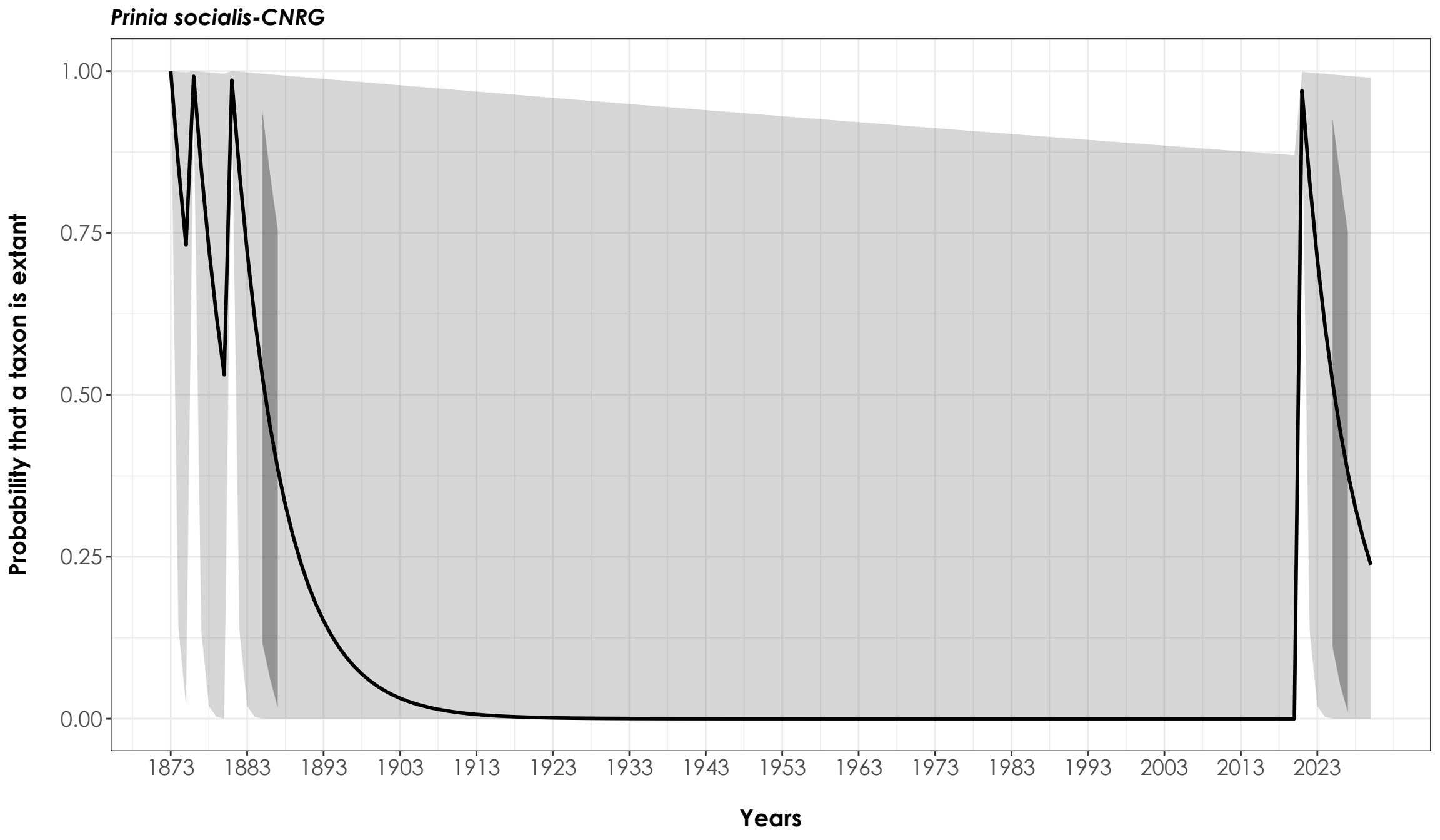

Pomatorhinus horsfieldii-SMPK
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

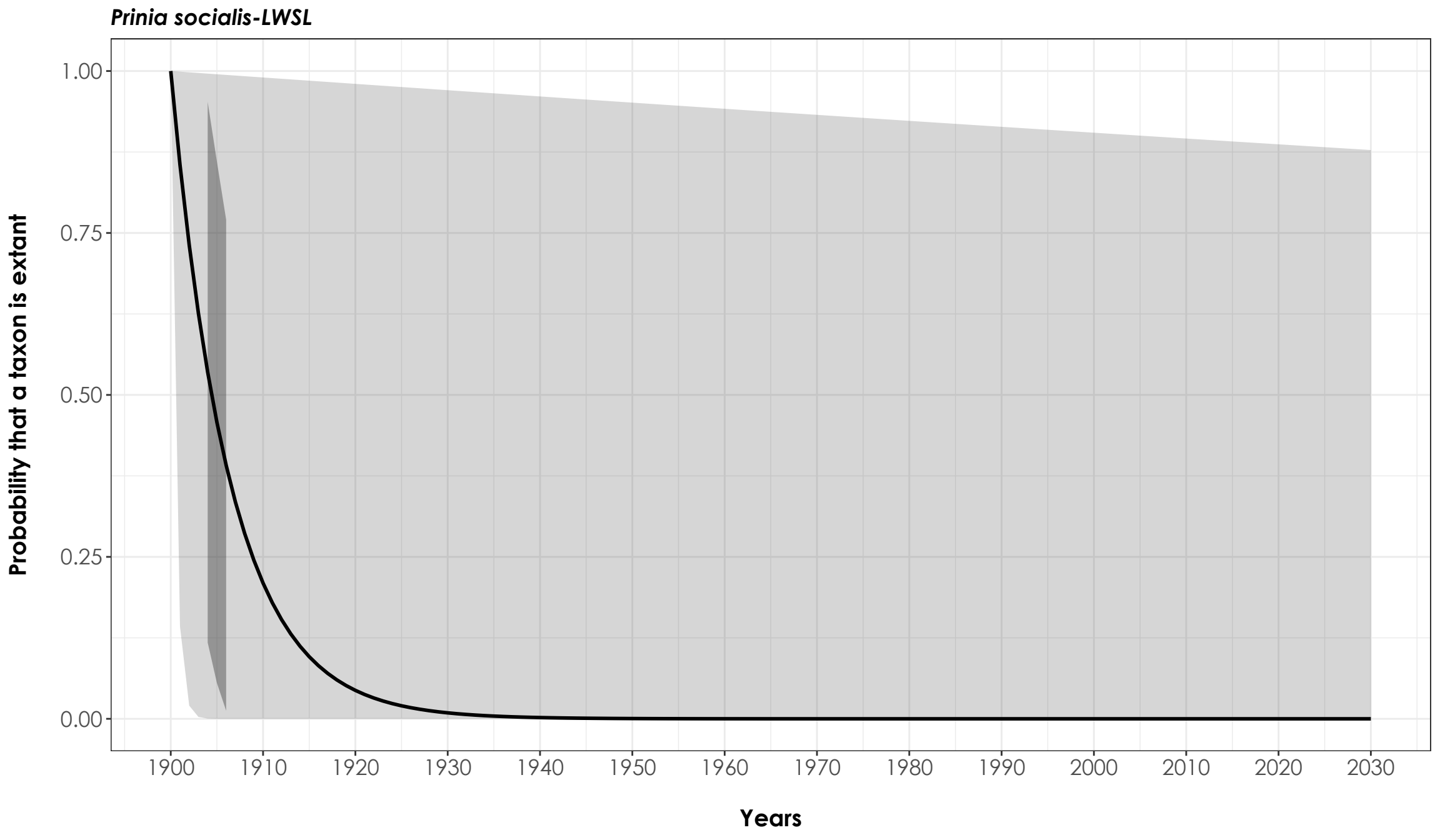

Pomatorhinus horsfieldii-TMTE
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

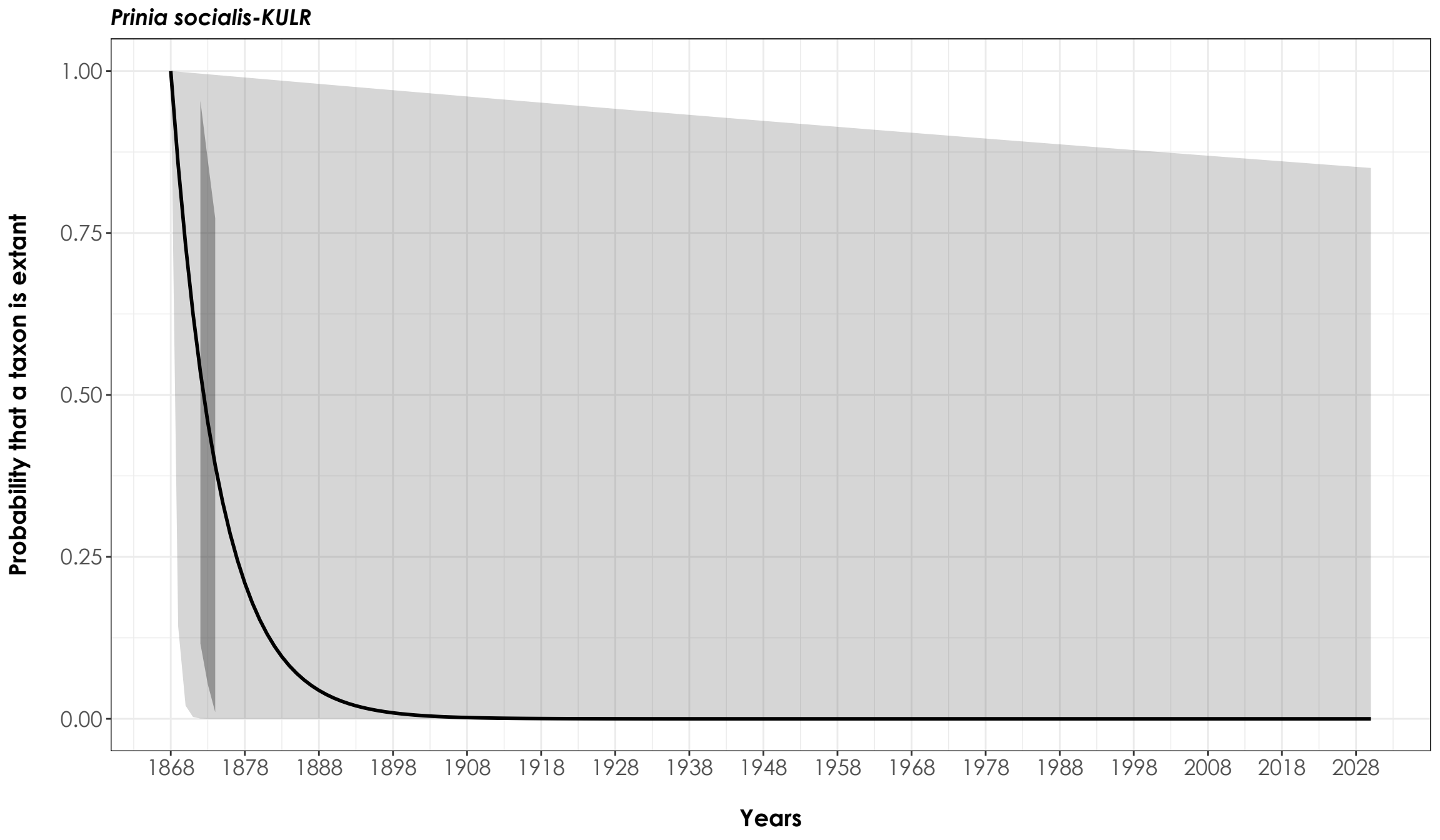

Pomatorhinus horsfieldii-TSTE
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

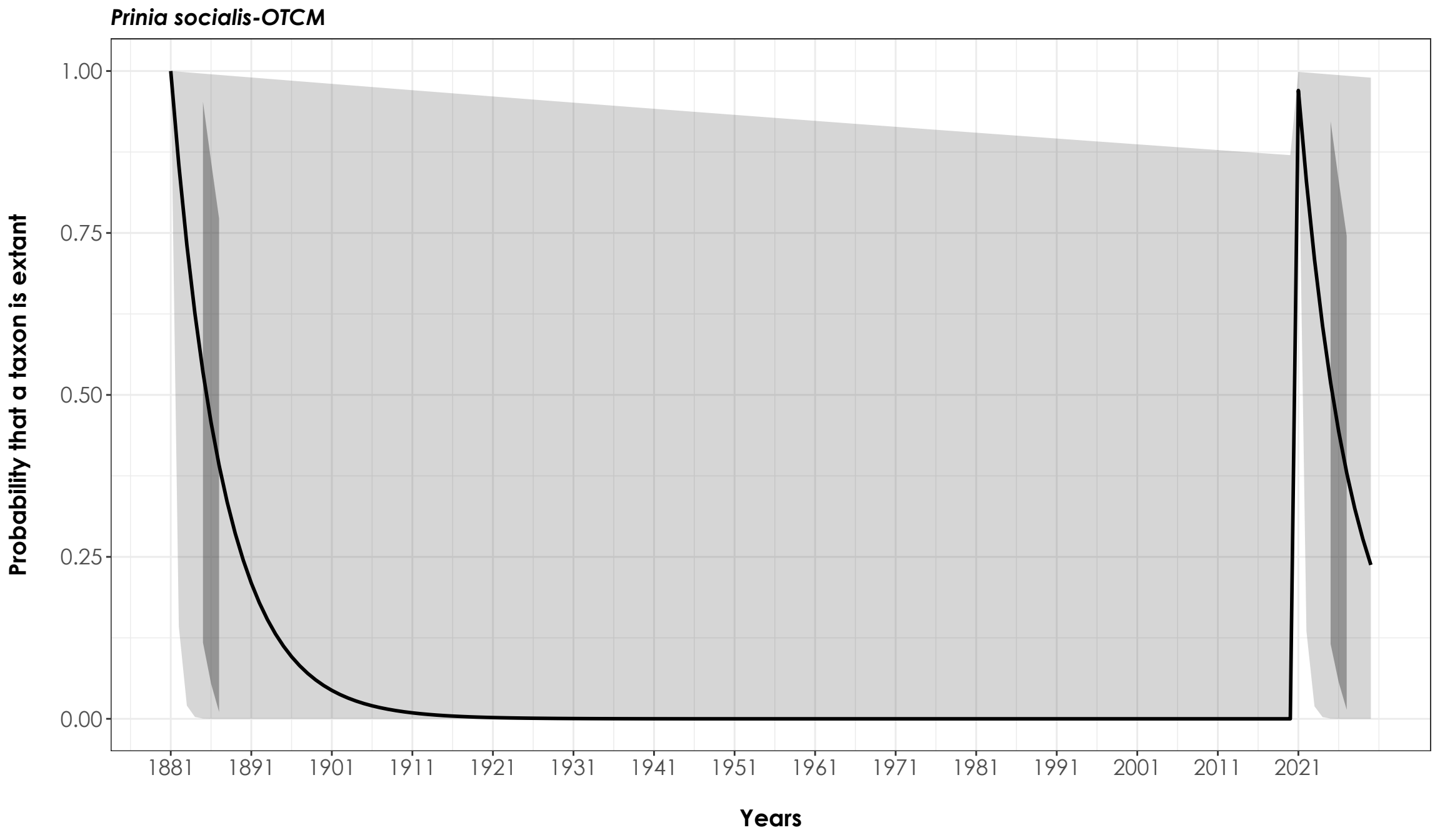

Pomatorhinus horsfieldii-WLTN
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

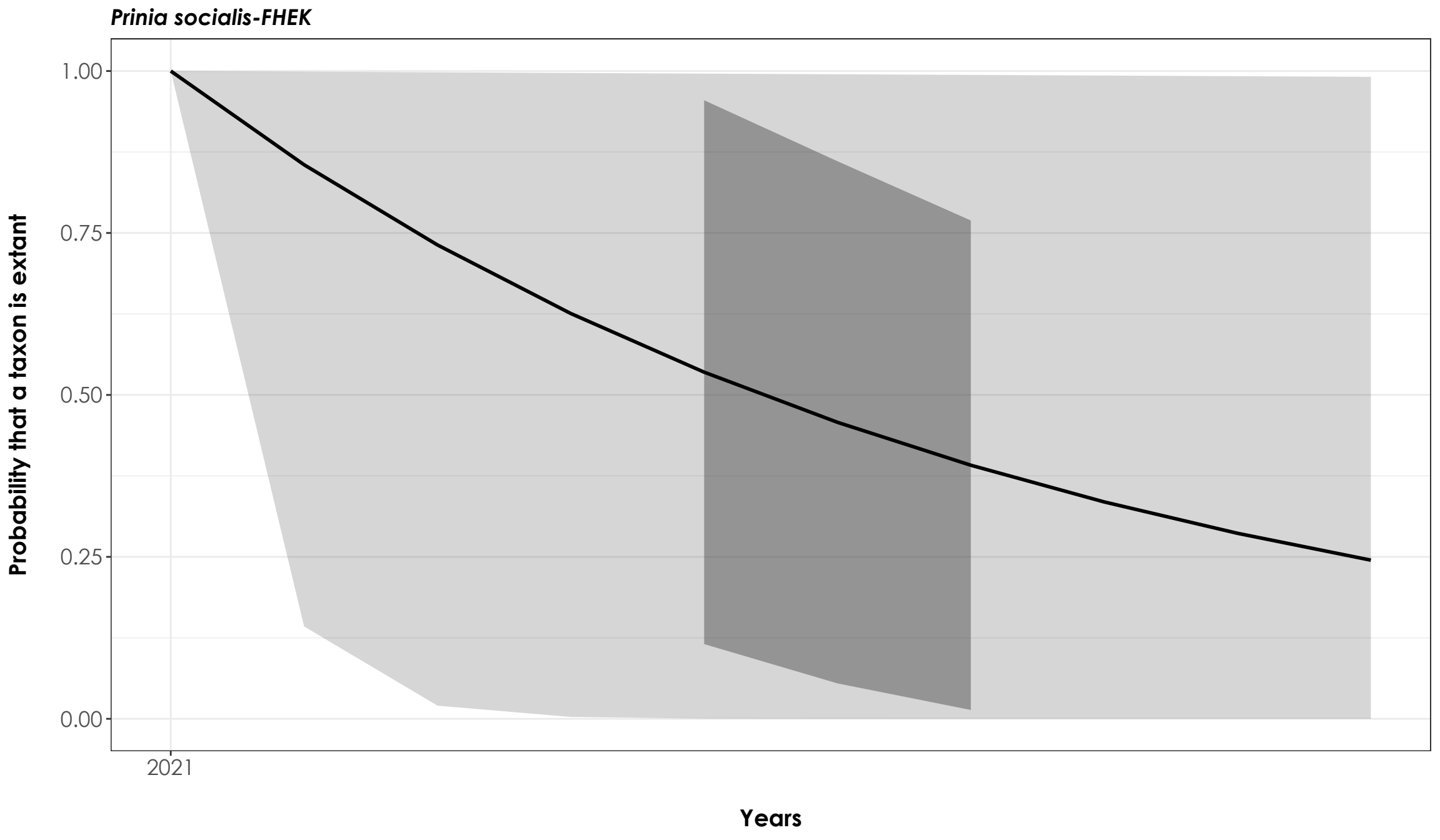

Pomatorhinus horsfieldii-WTCM
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

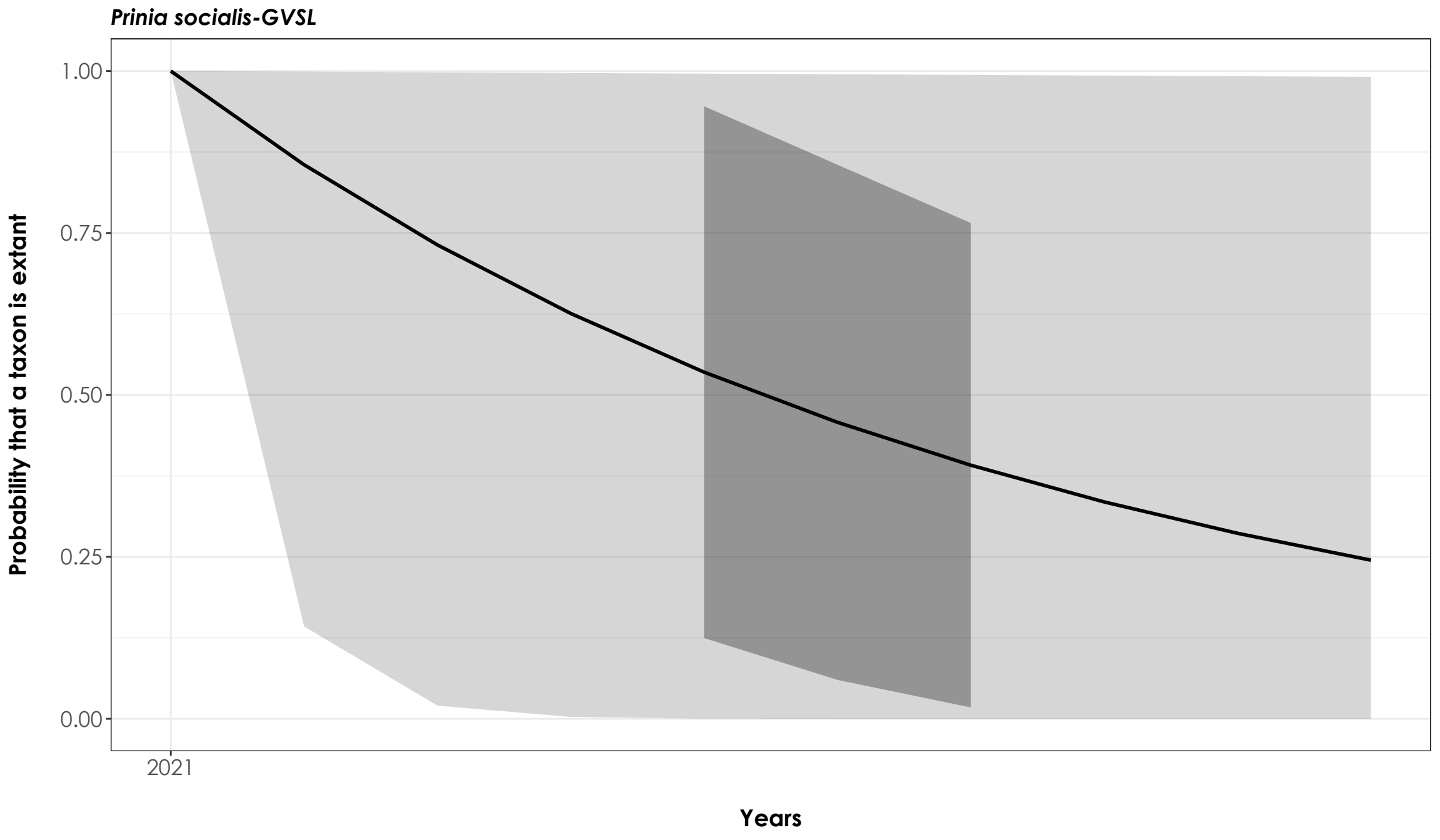

Prinia socialis-CNRG
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1873
1883
1893
1903
1913
1923
1933
1943
1953
1963
1973
1983
1993
2003
2013
2023
Years

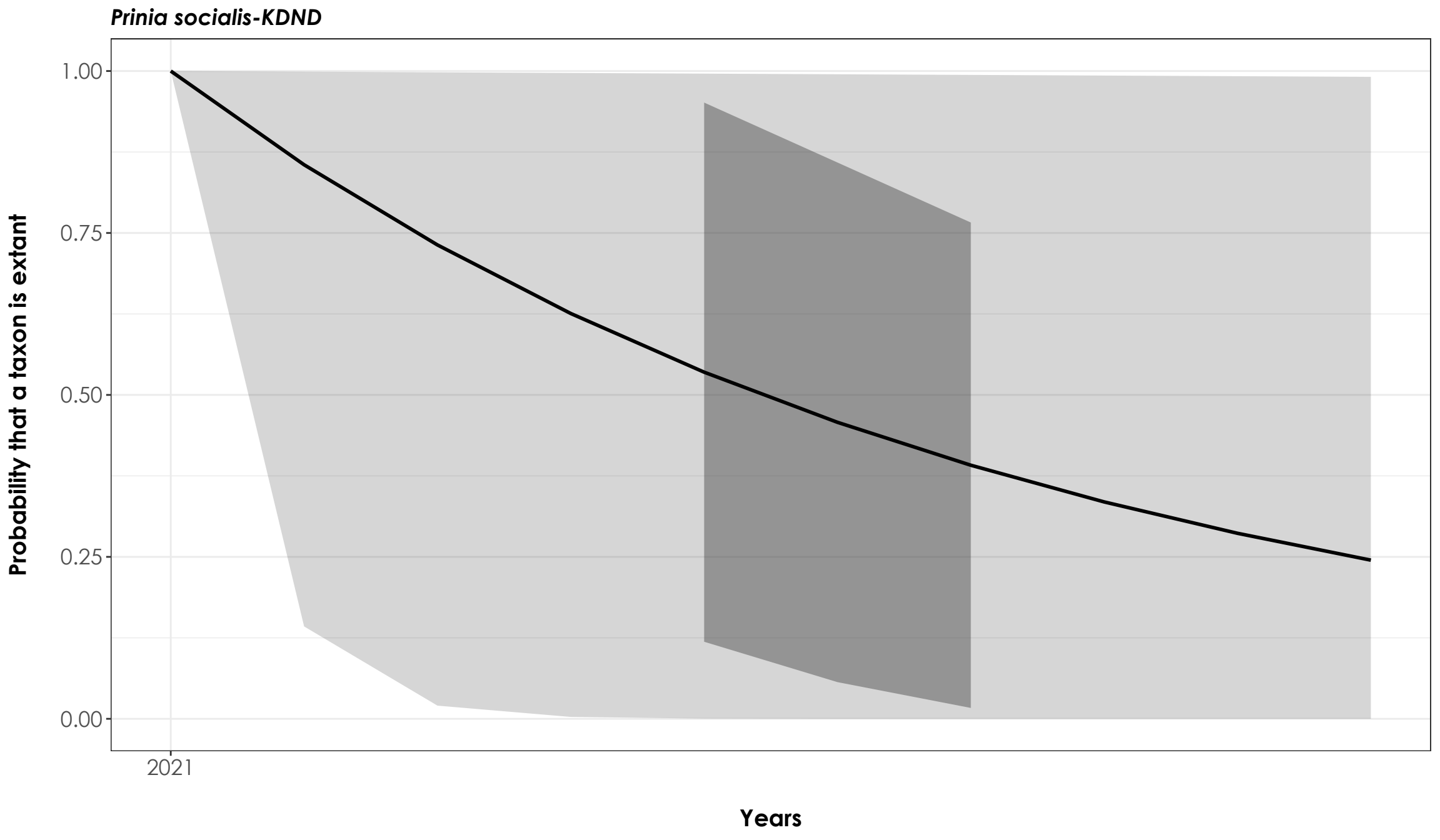

Prinia socialis-LWSL
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1900
1910
1920
1930
1940
1950
1960
1970
1980
1990
2000
2010
2020
2030
Years

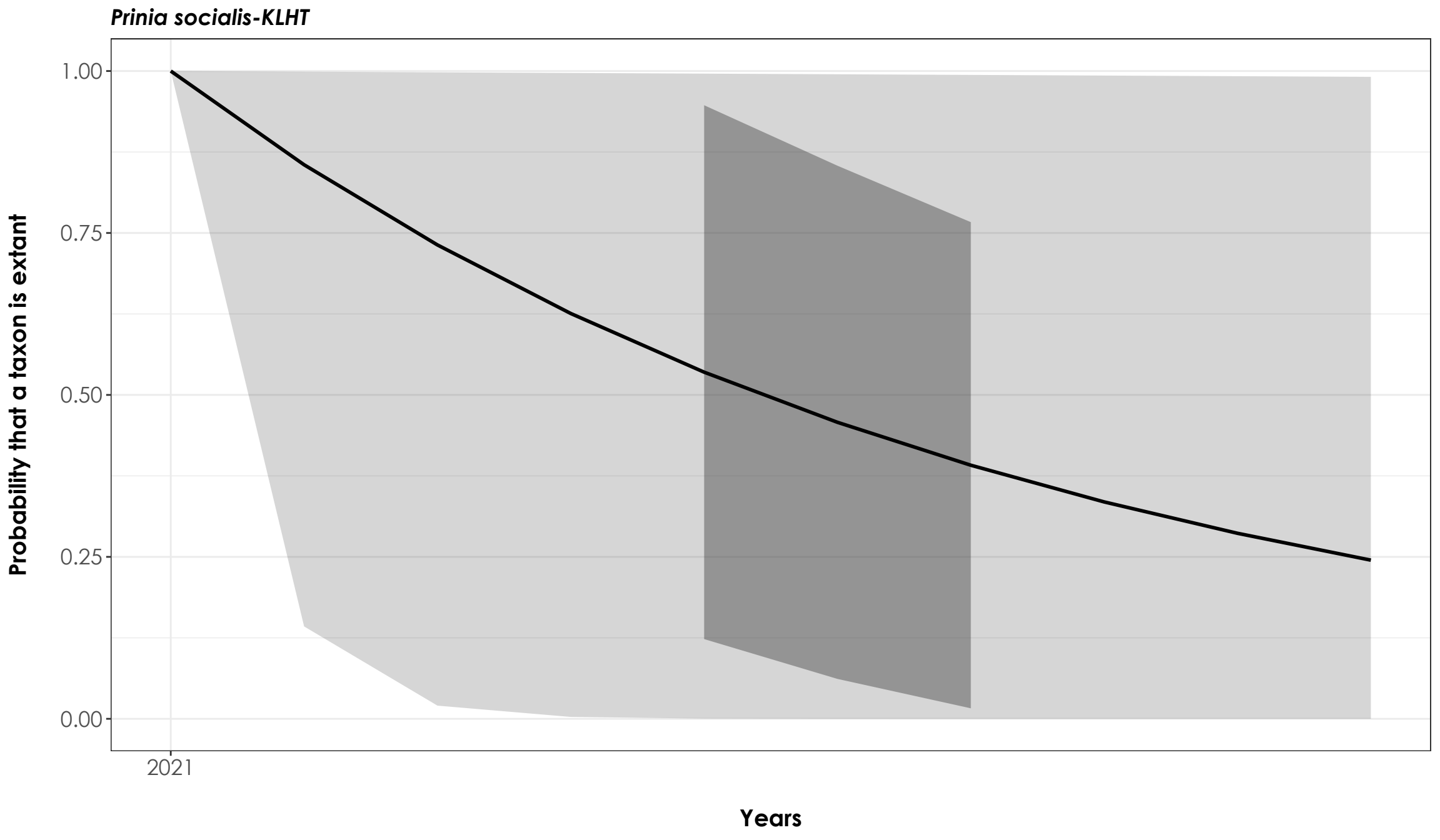

Prinia socialis-KULR
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1868
1878
1888
1898
1908
1918
1928
1938
1948
1958
1968
1978
1988
1998
2008
2018
2028
Years

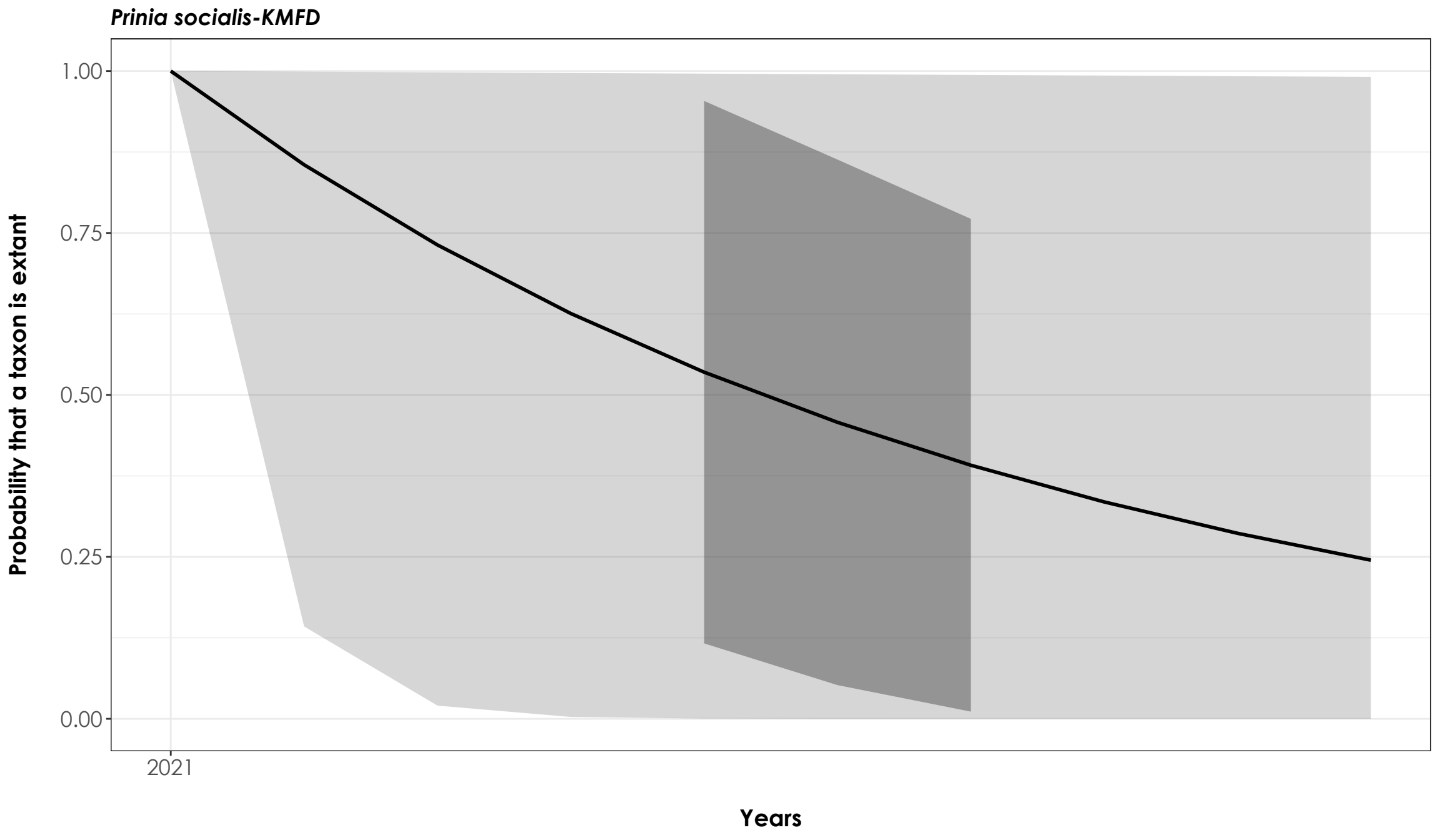

Prinia socialis-OTCM
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1881
1891
1901
1911
1921
1931
1941
1951
1961
1971
1981
1991
2001
2011
2021
Years

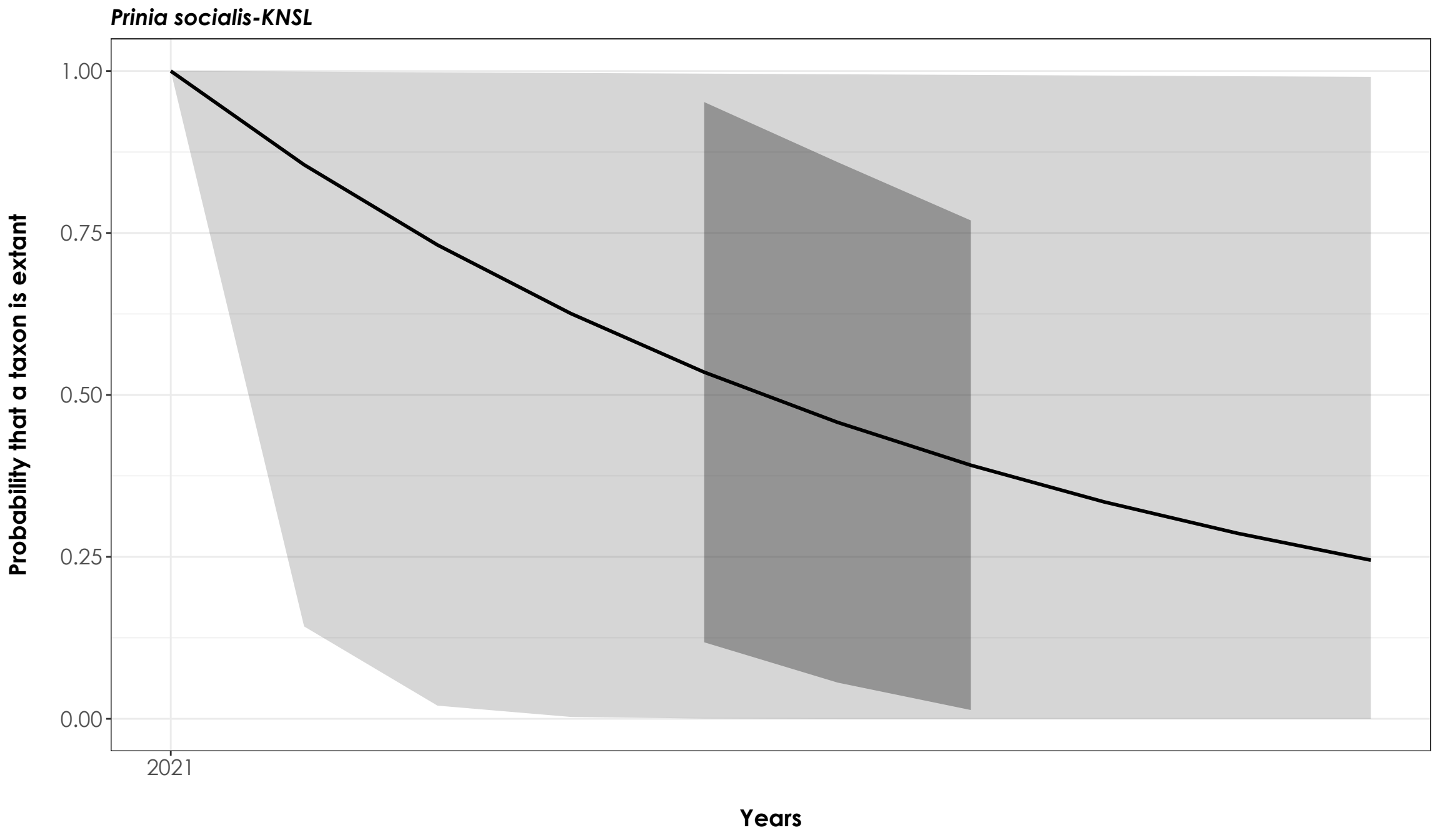

Prinia socialis-FHEK
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

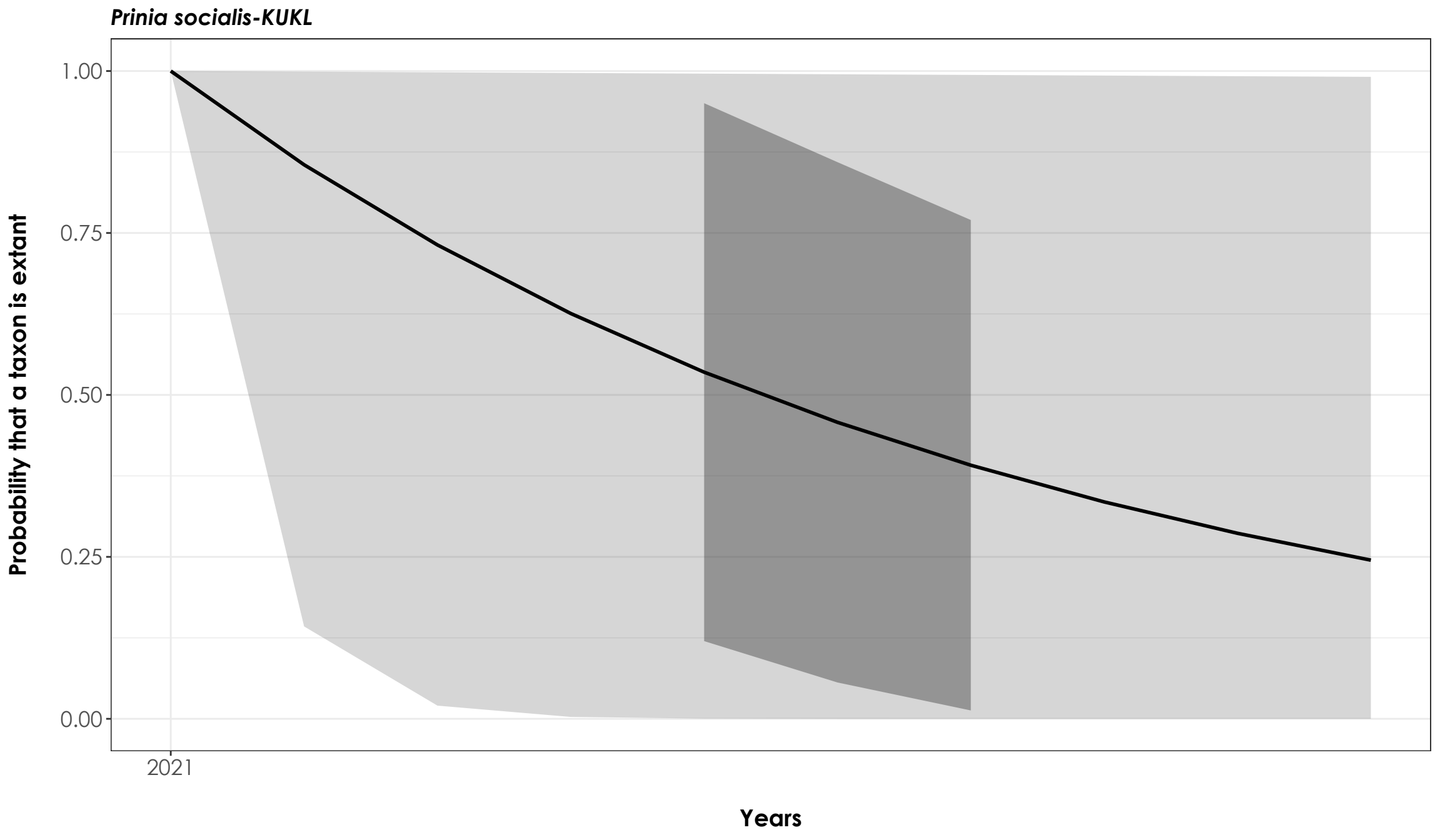

Prinia socialis-GVSL
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

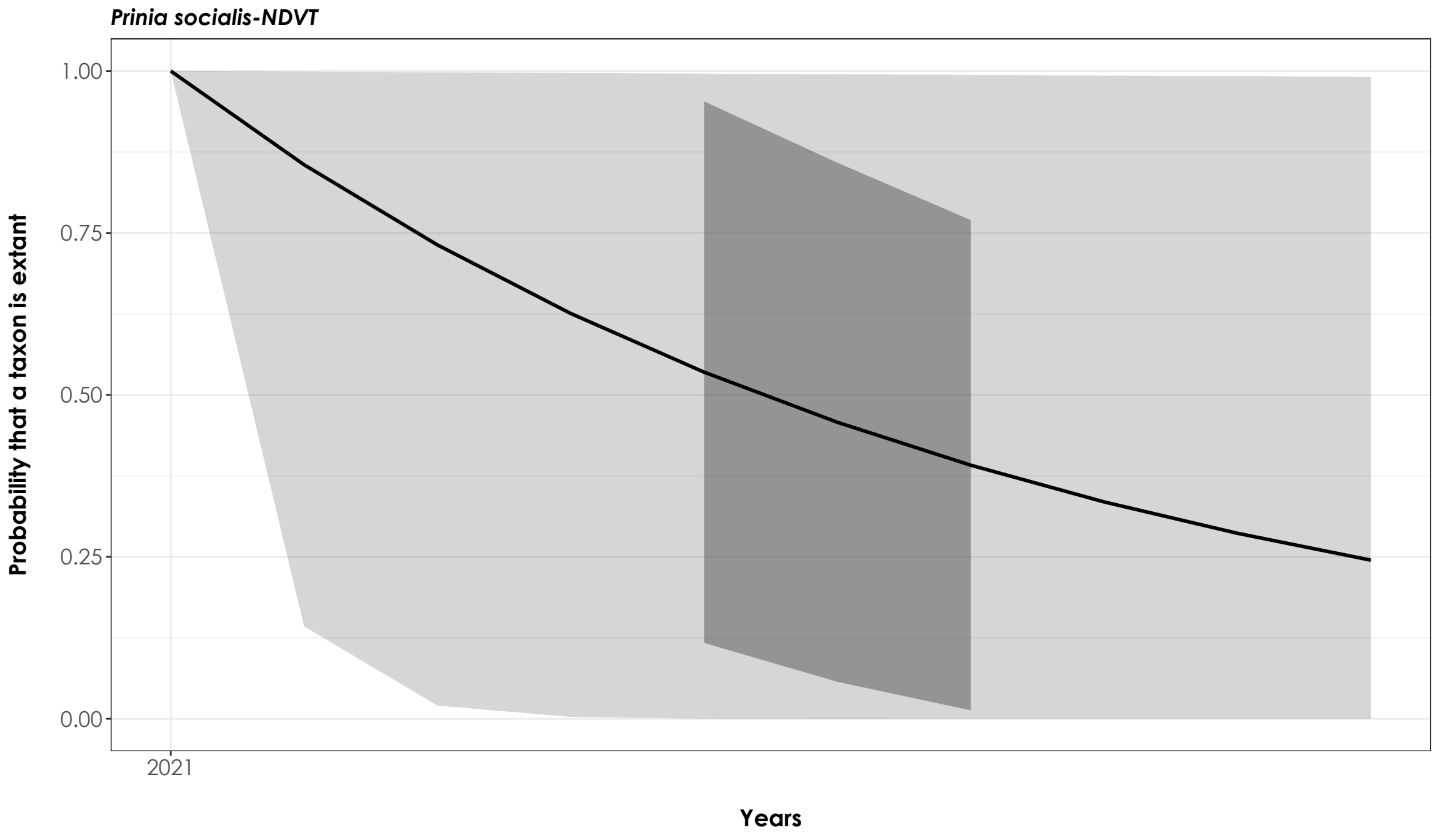

Prinia socialis-KDND
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

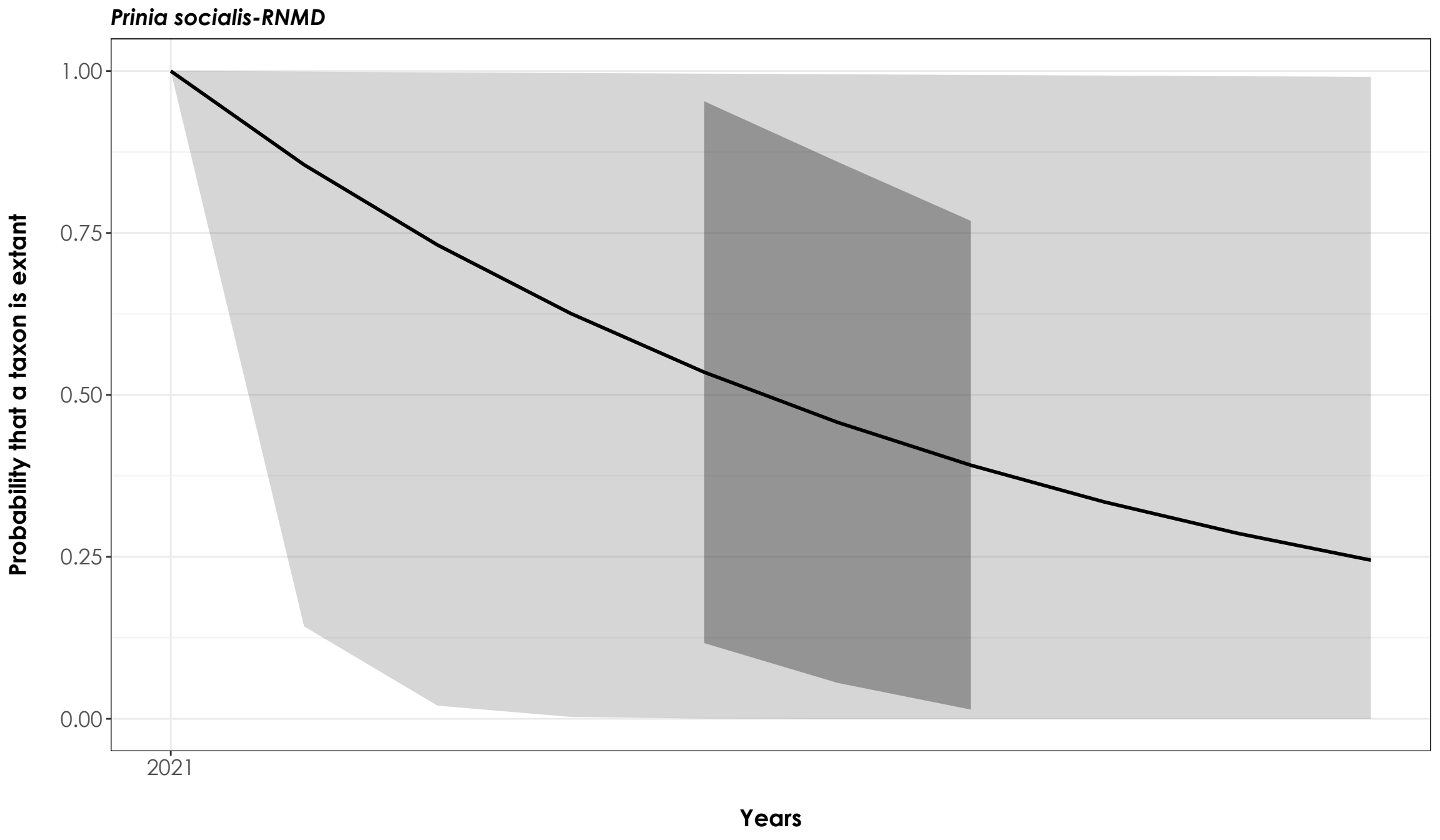

Prinia socialis-KLHT
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

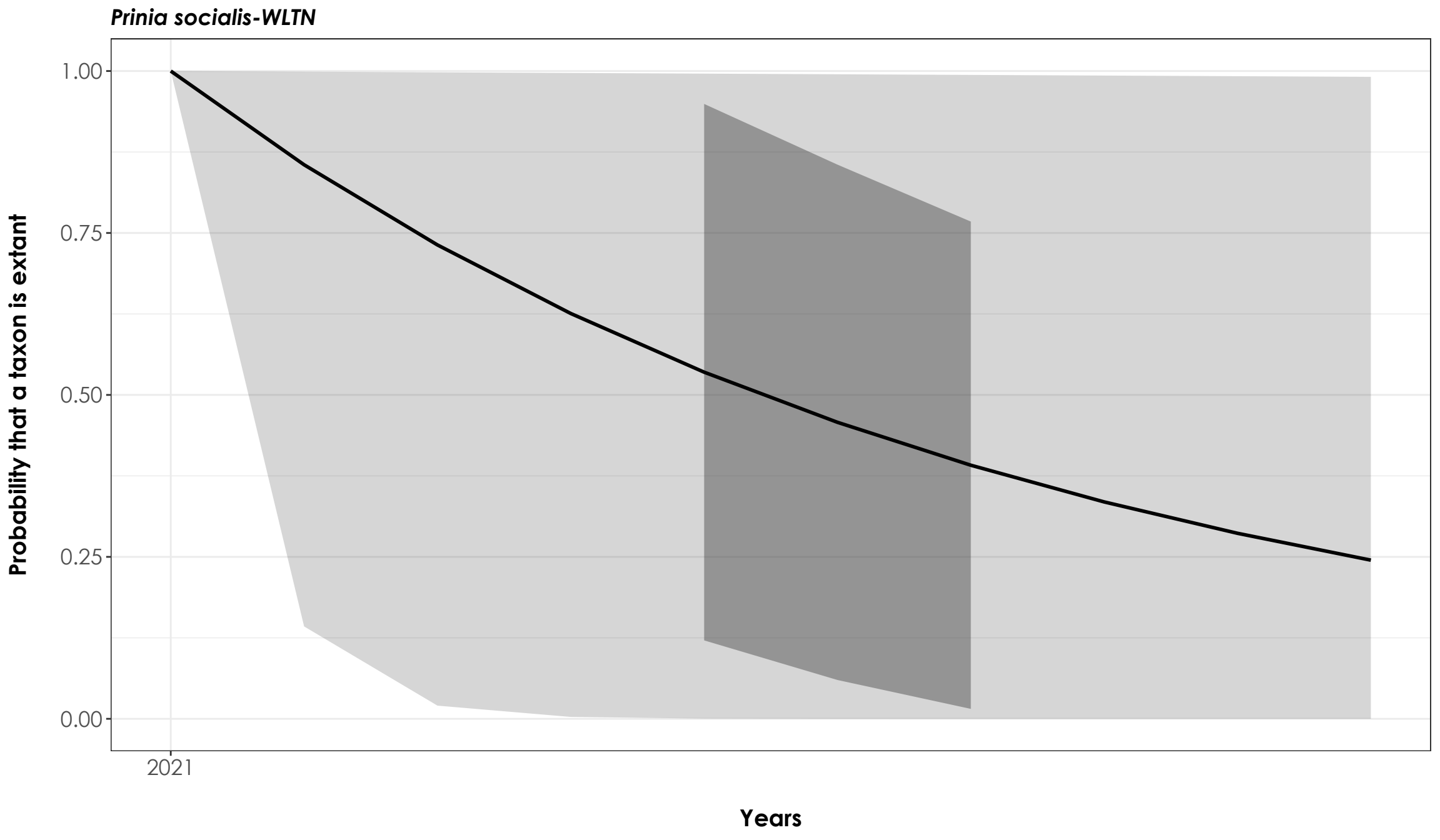

Prinia socialis-KMFD
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

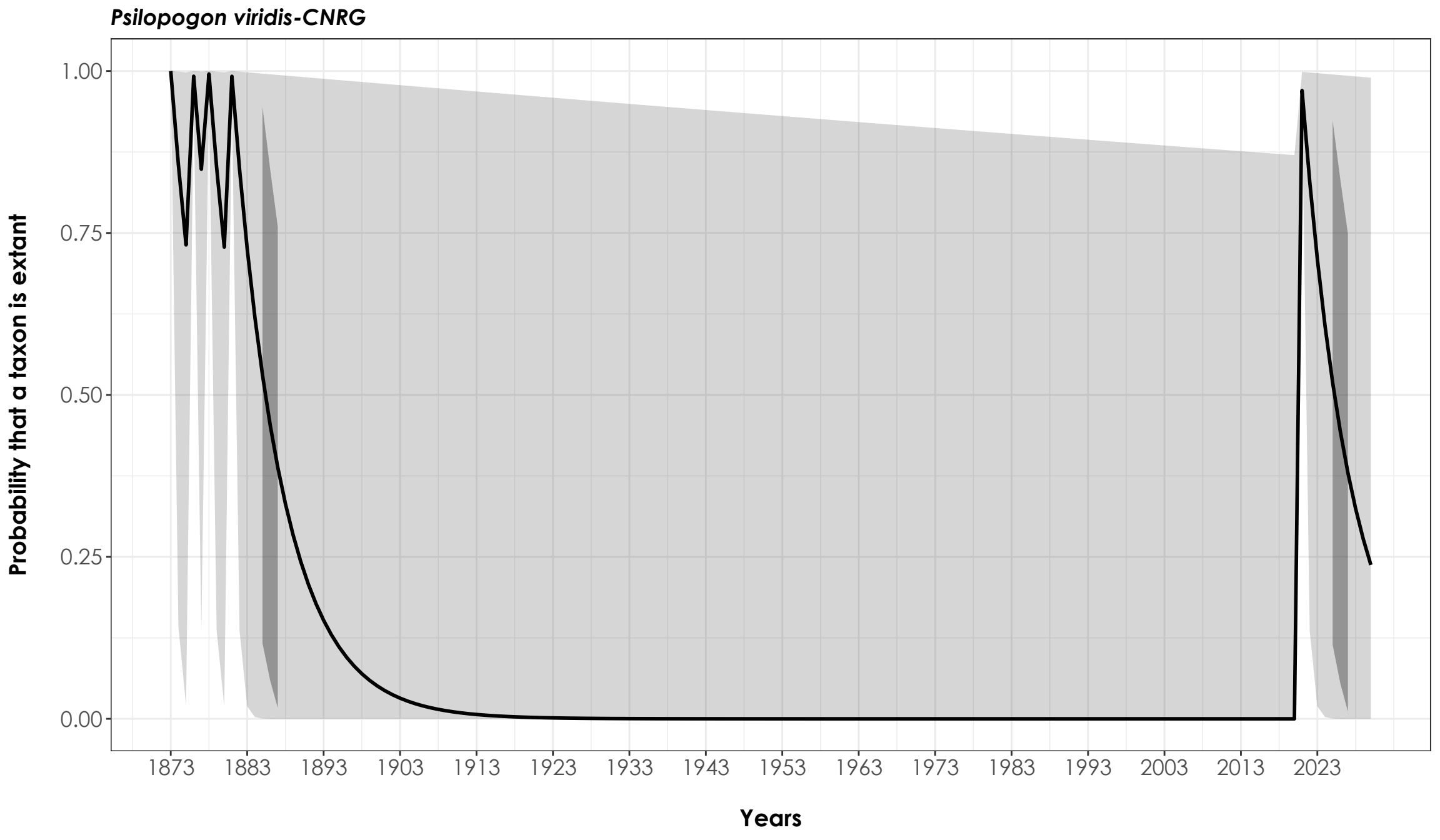

Prinia socialis-KNSL
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

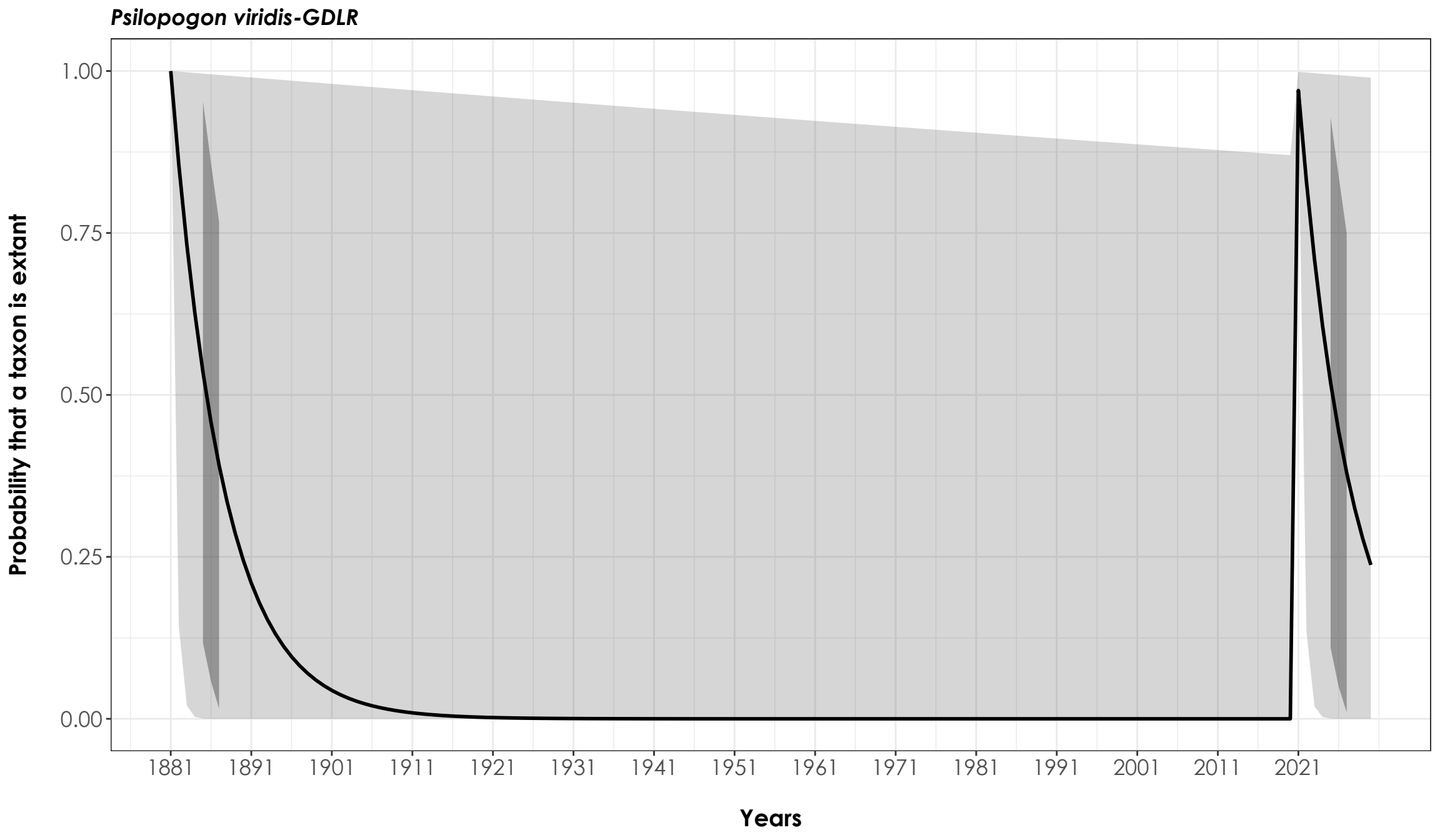

Prinia socialis-KUKL
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

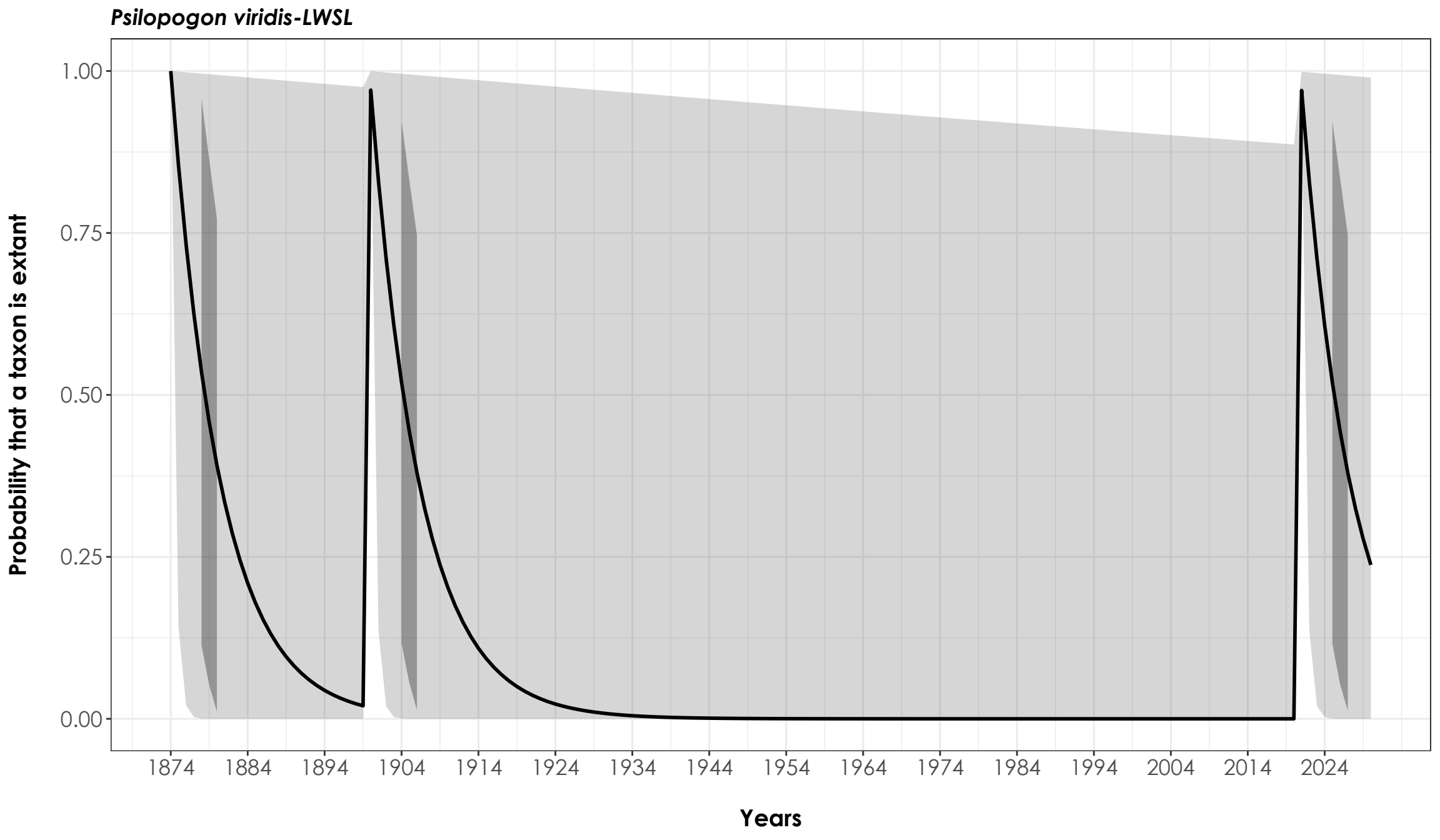

Prinia socialis-NDVT
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

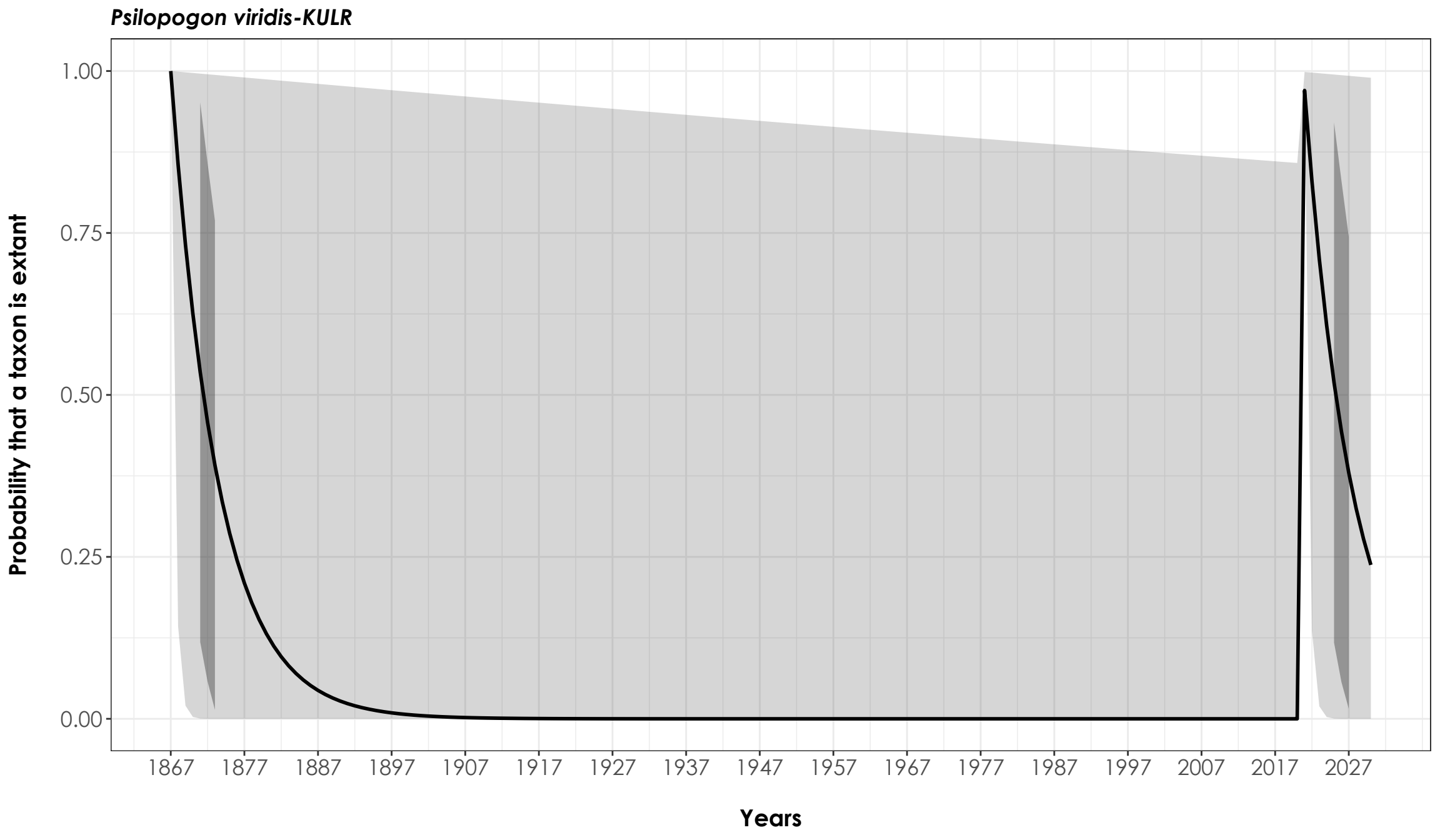

Prinia socialis-RNMD
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

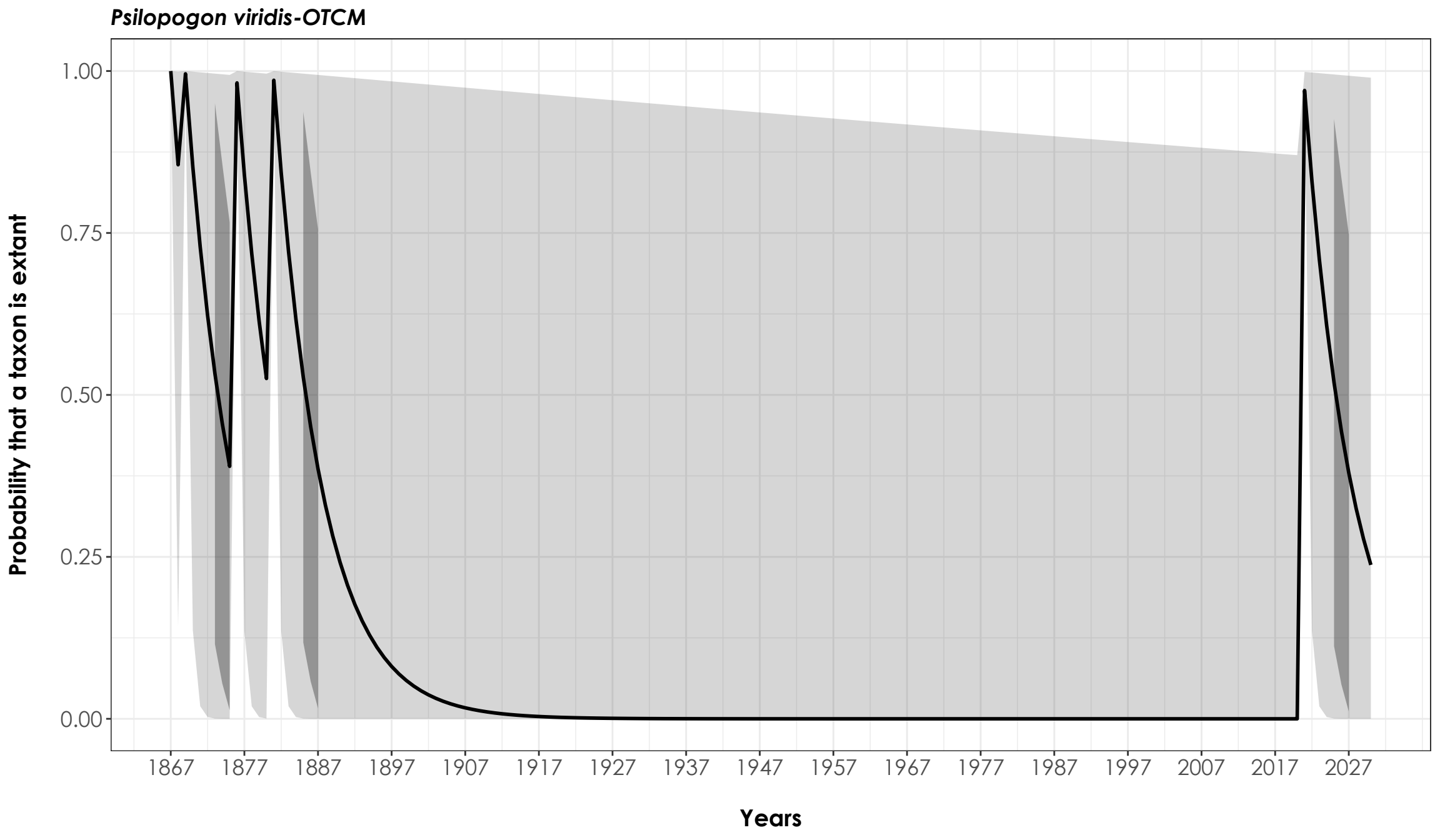

Prinia socialis-WLTN
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

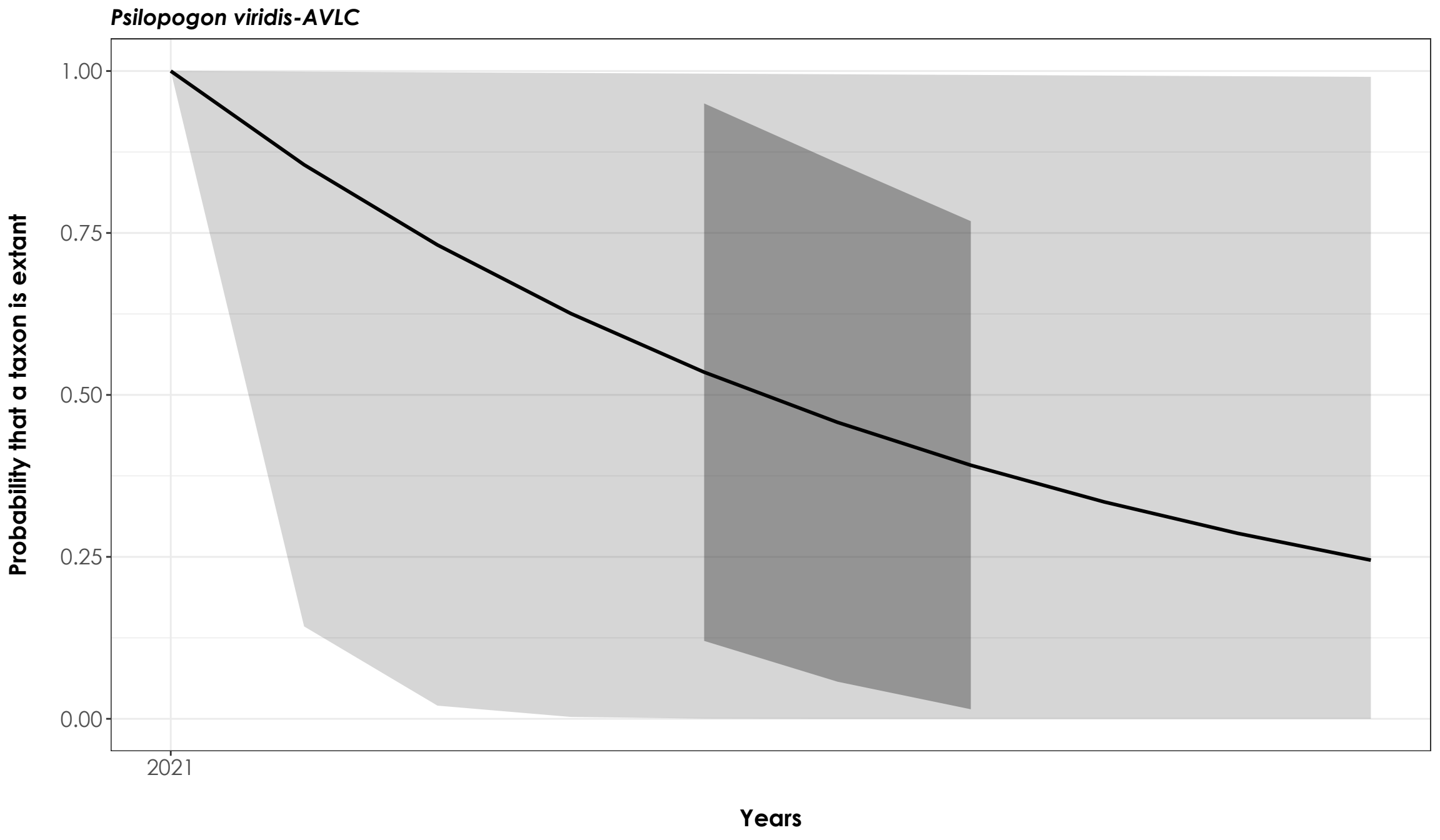

Psilopogon viridis-CNRG
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1873
1883
1893
1903
1913
1923
1933
1943
1953
1963
1973
1983
1993
2003
2013
2023
Years

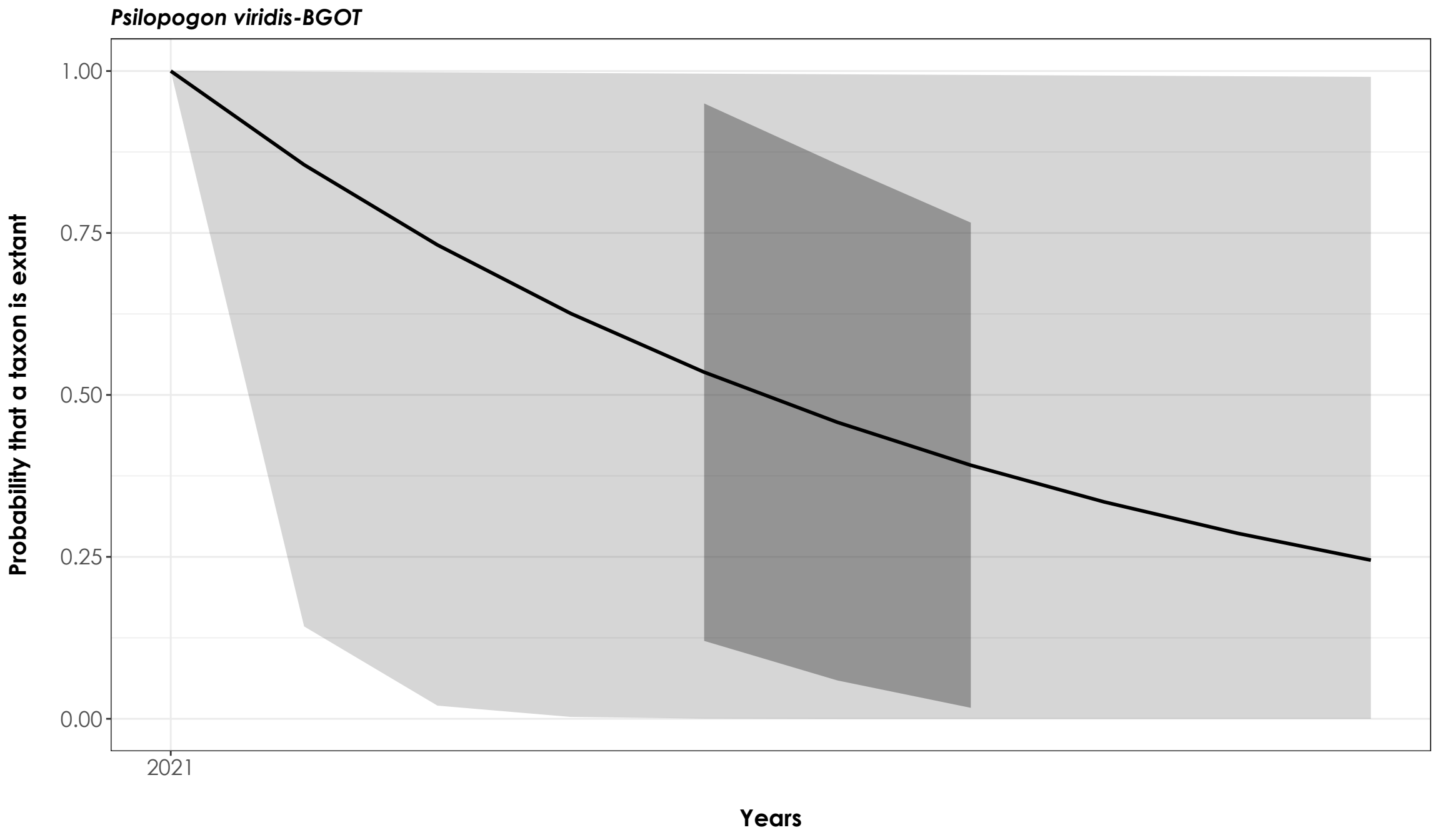

Psilopogon viridis-GDLR
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1881
1891
1901
1911
1921
1931
1941
1951
1961
1971
1981
1991
2001
2011
2021
Years

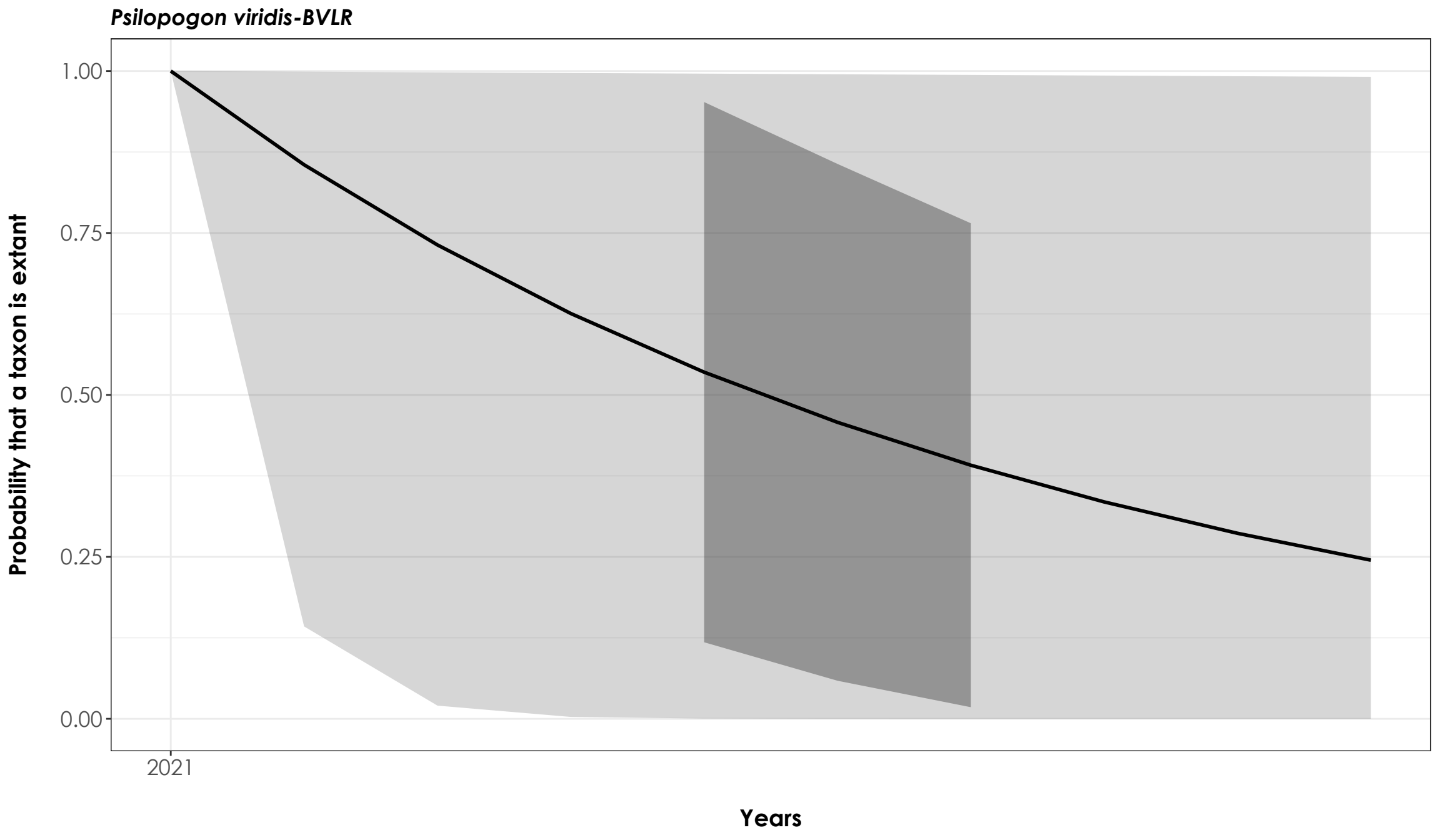

Psilopogon viridis-LWSL
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1874
1884
1894
1904
1914
1924
1934
1944
1954
1964
1974
1984
1994
2004
2014
2024
Years

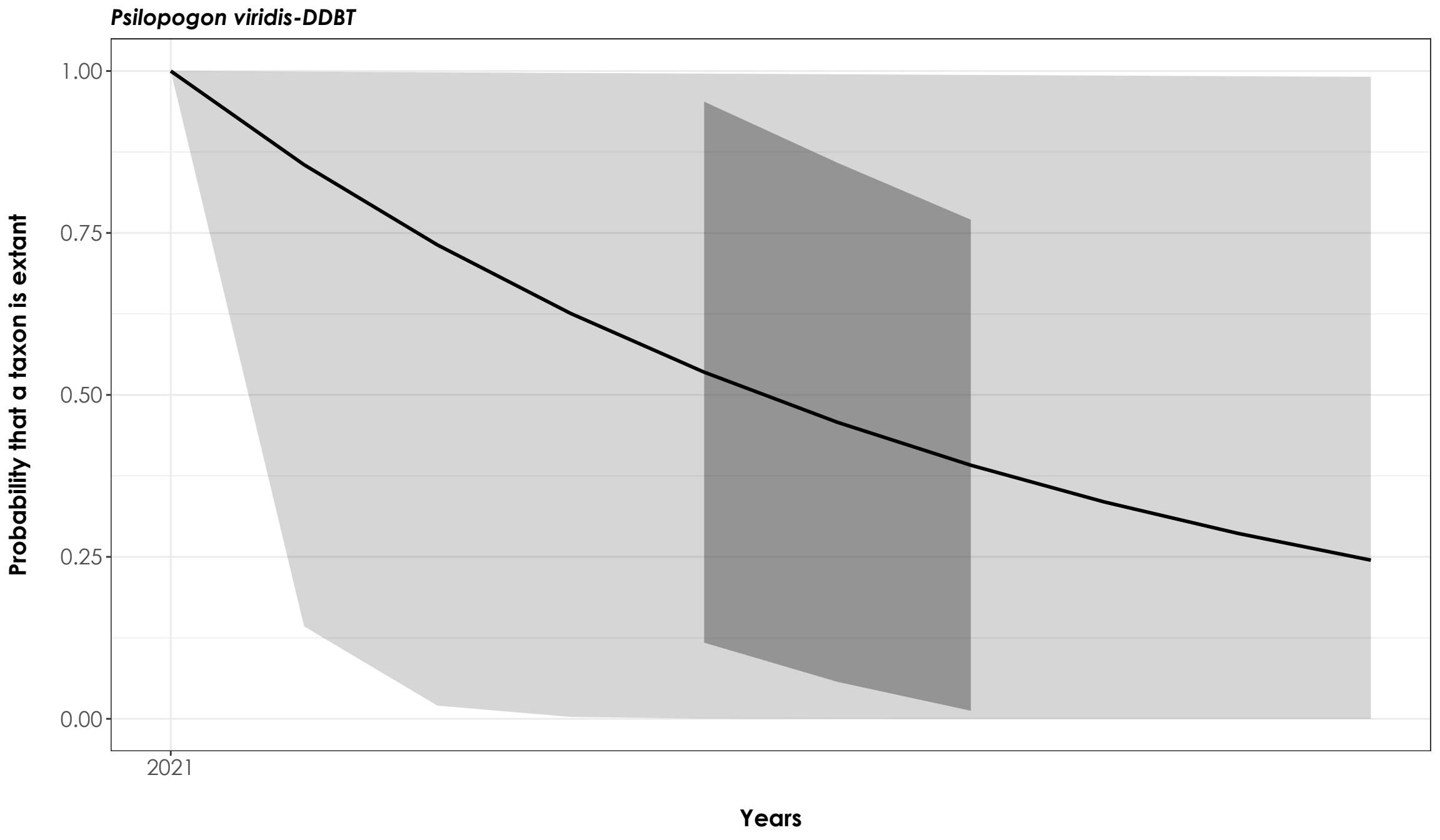

Psilopogon viridis-KULR
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1867
1877
1887
1897
1907
1917
1927
1937
1947
1957
1967
1977
1987
1997
2007
2017
2027
Years

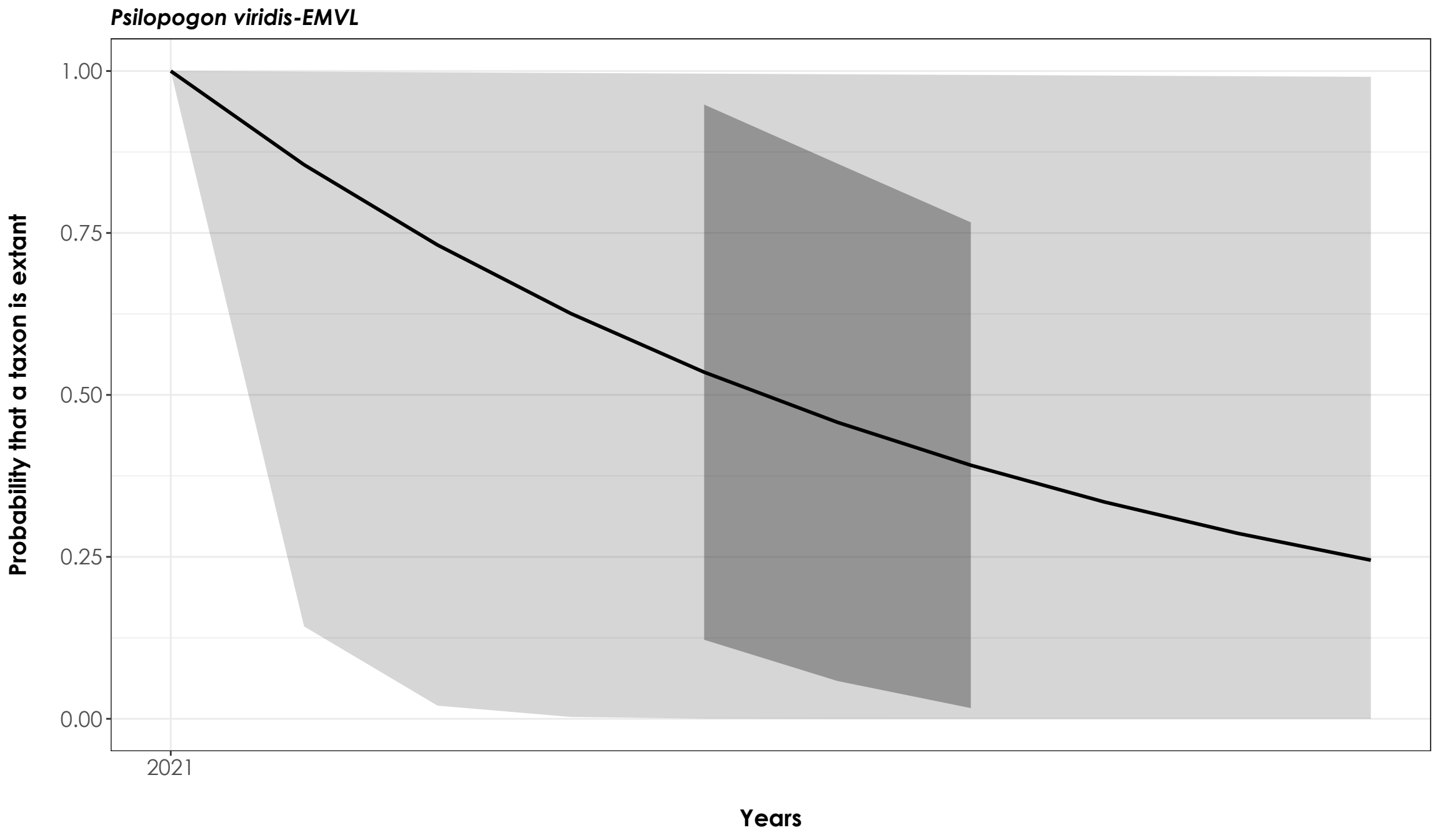

Psilopogon viridis-OTCM
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1867
1877
1887
1897
1907
1917
1927
1937
1947
1957
1967
1977
1987
1997
2007
2017
2027
Years

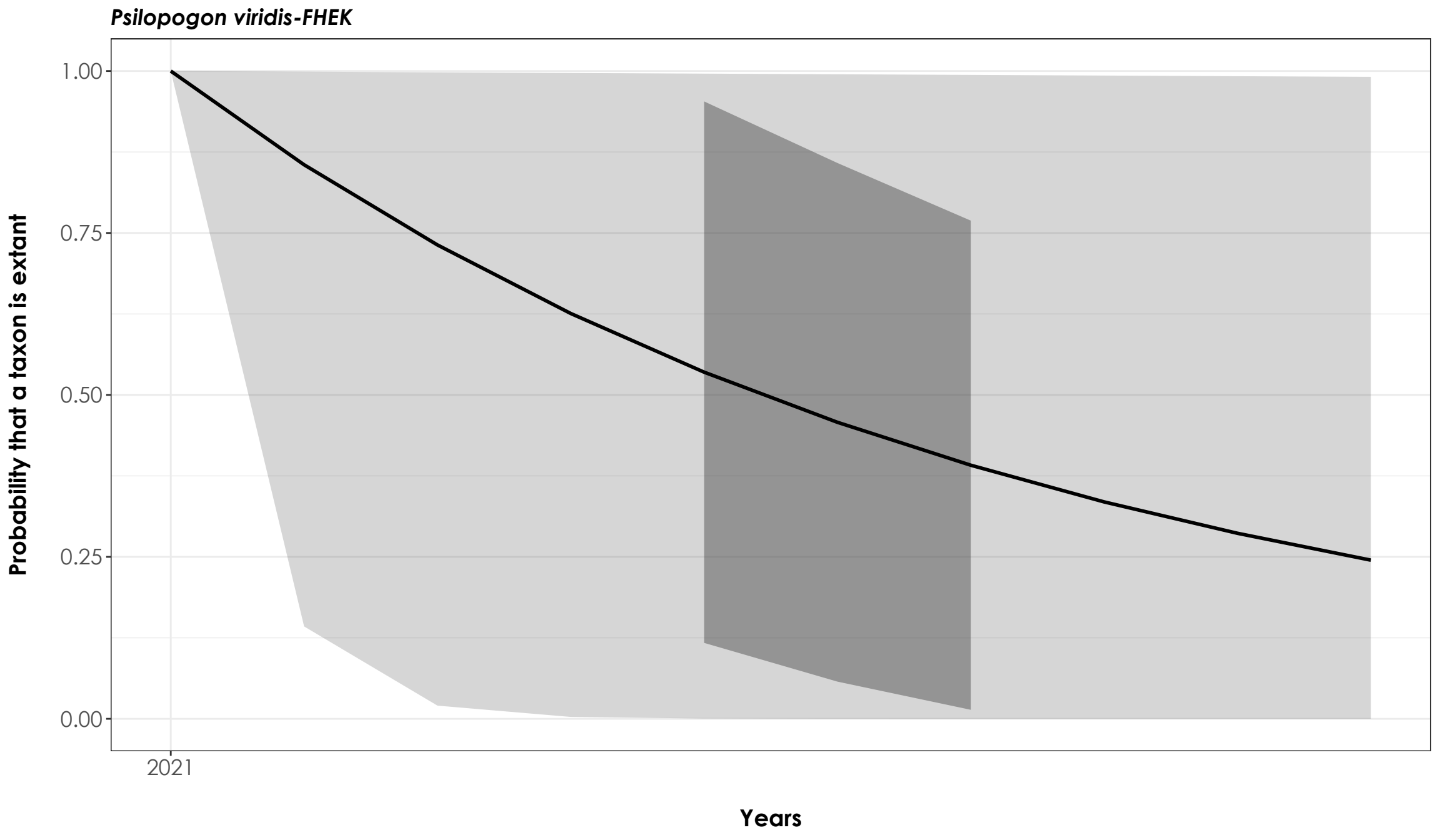

Psilopogon viridis-AVLC
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

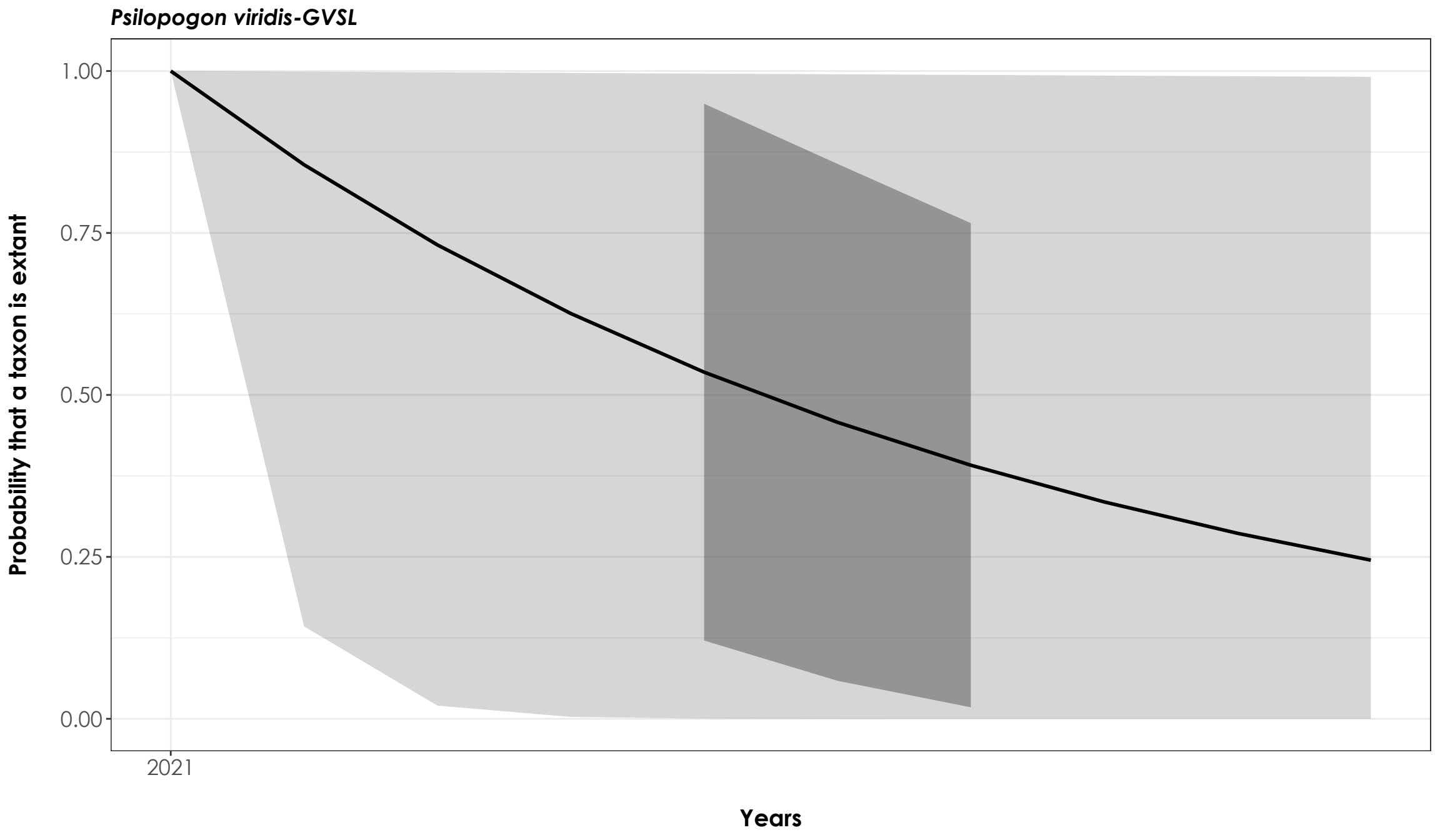

Psilopogon viridis-BGOT
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

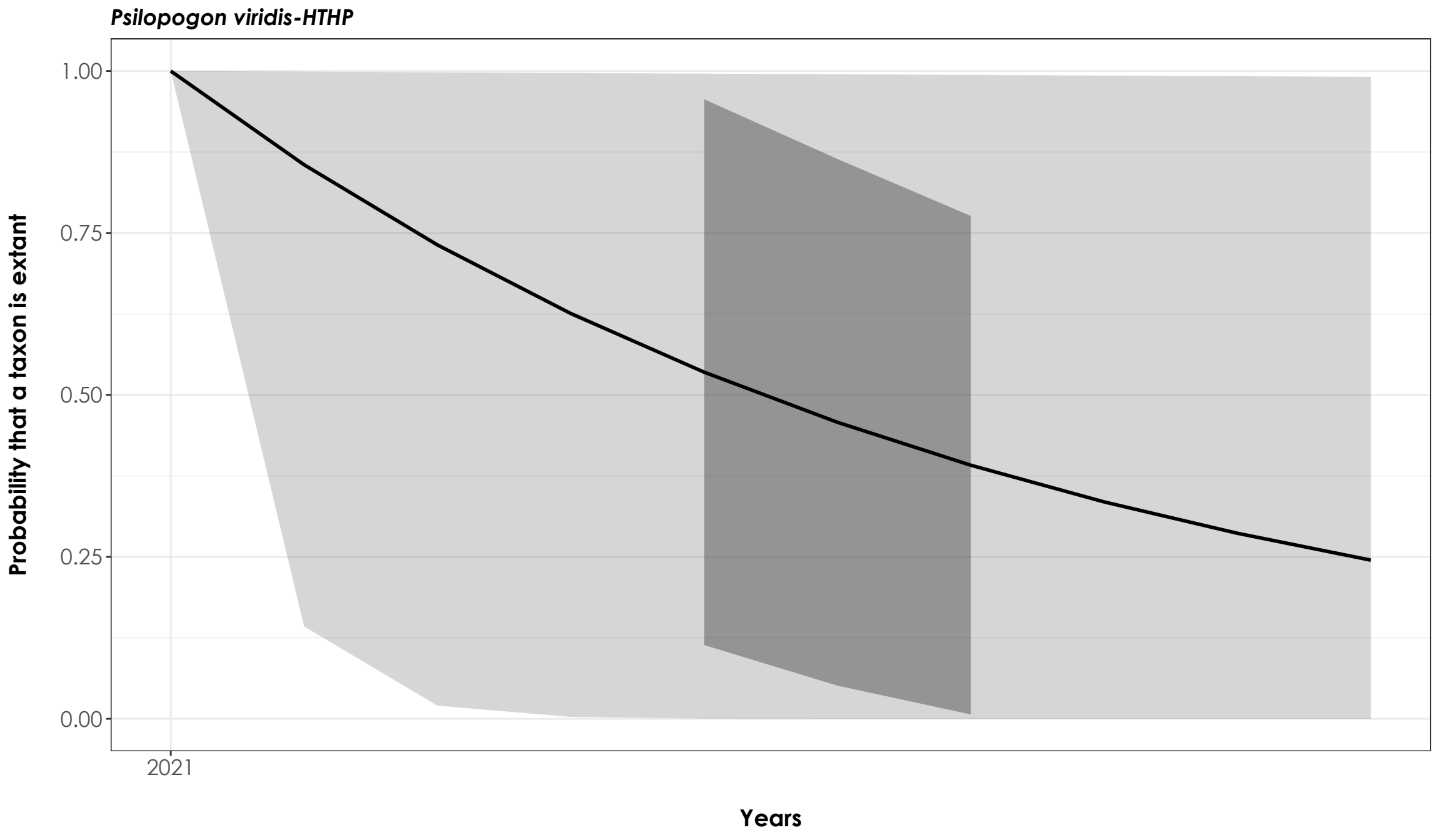

Psilopogon viridis-BVLR
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

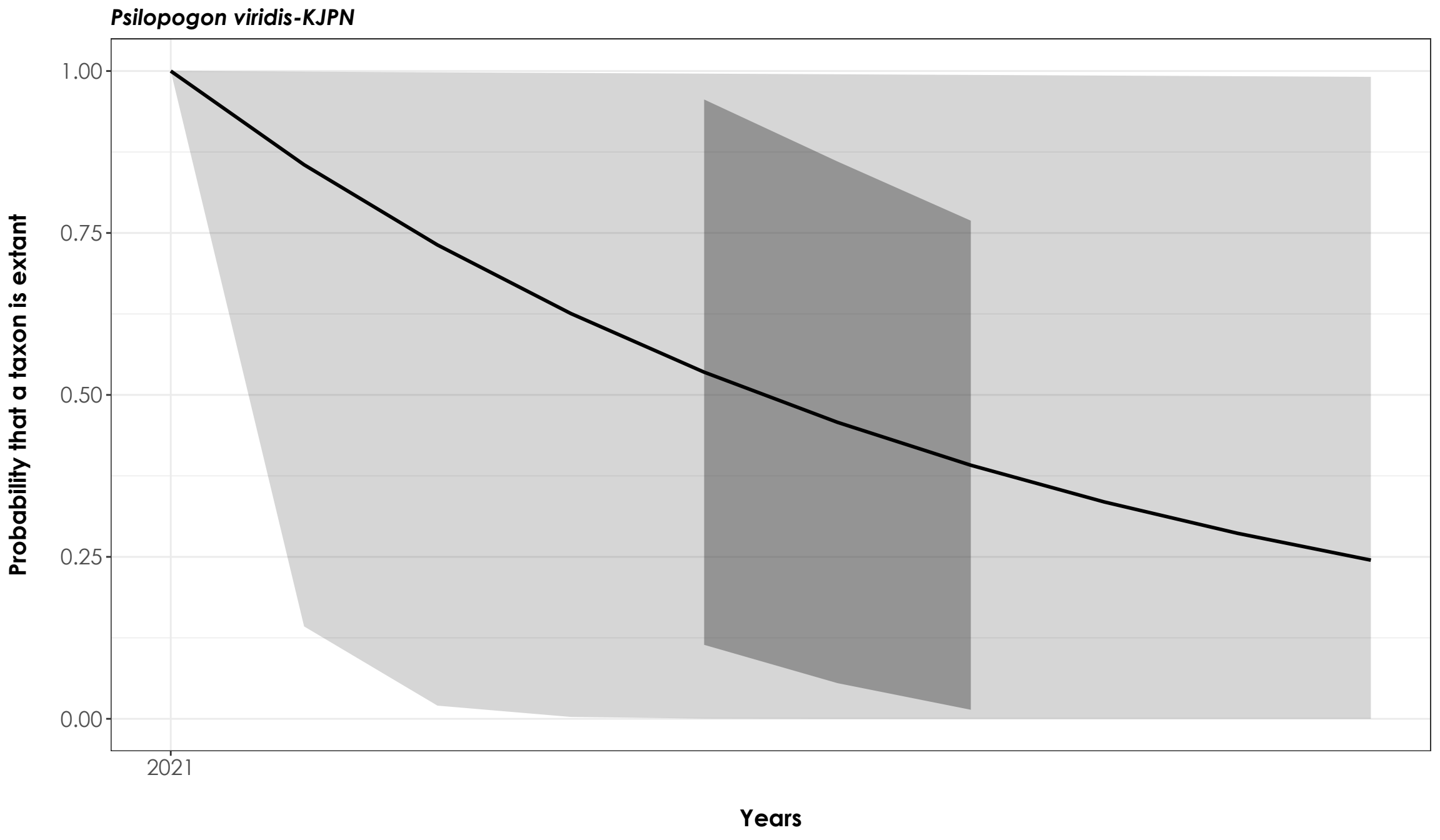

Psilopogon viridis-DDBT
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

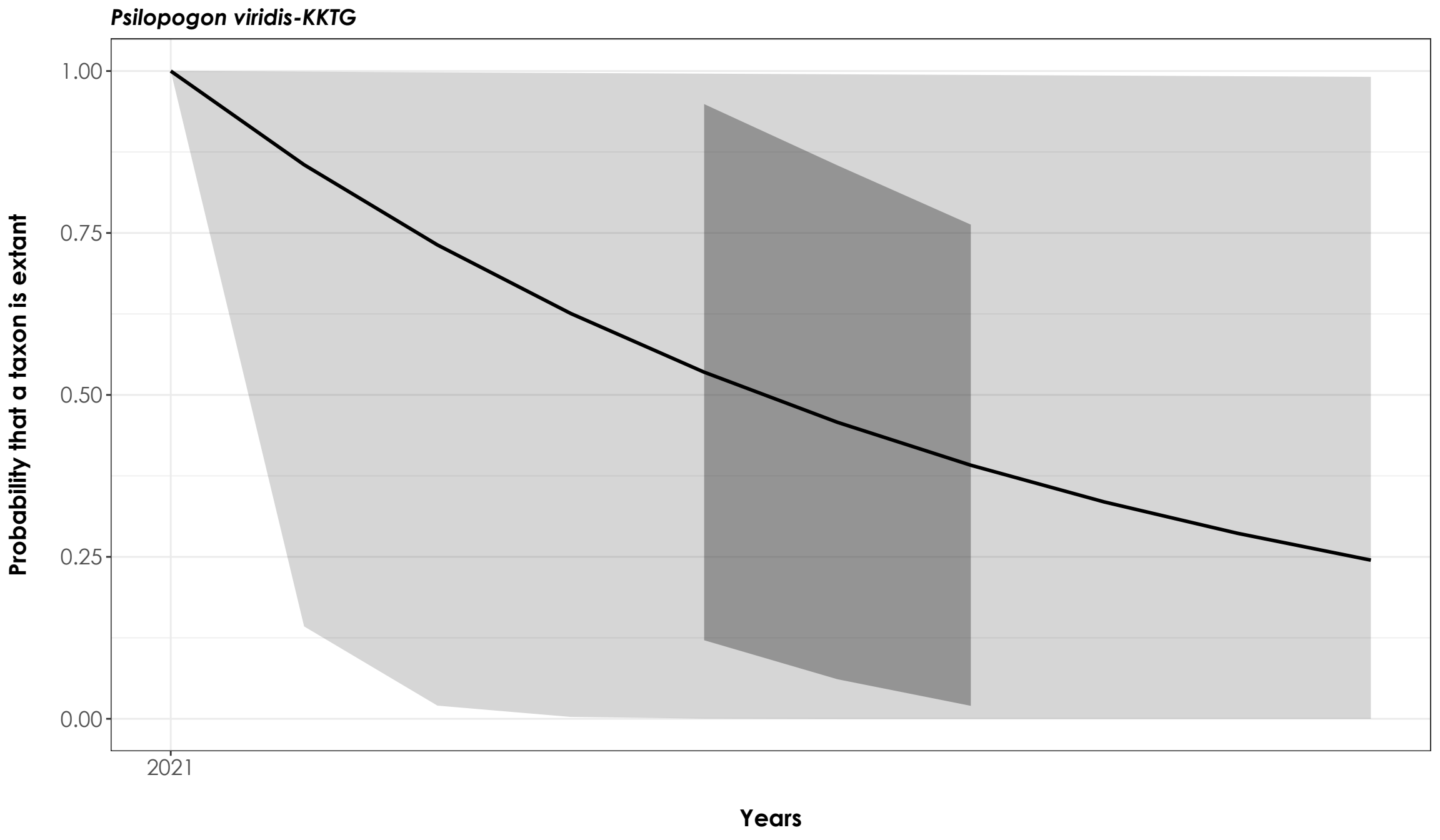

Psilopogon viridis-EMVL
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

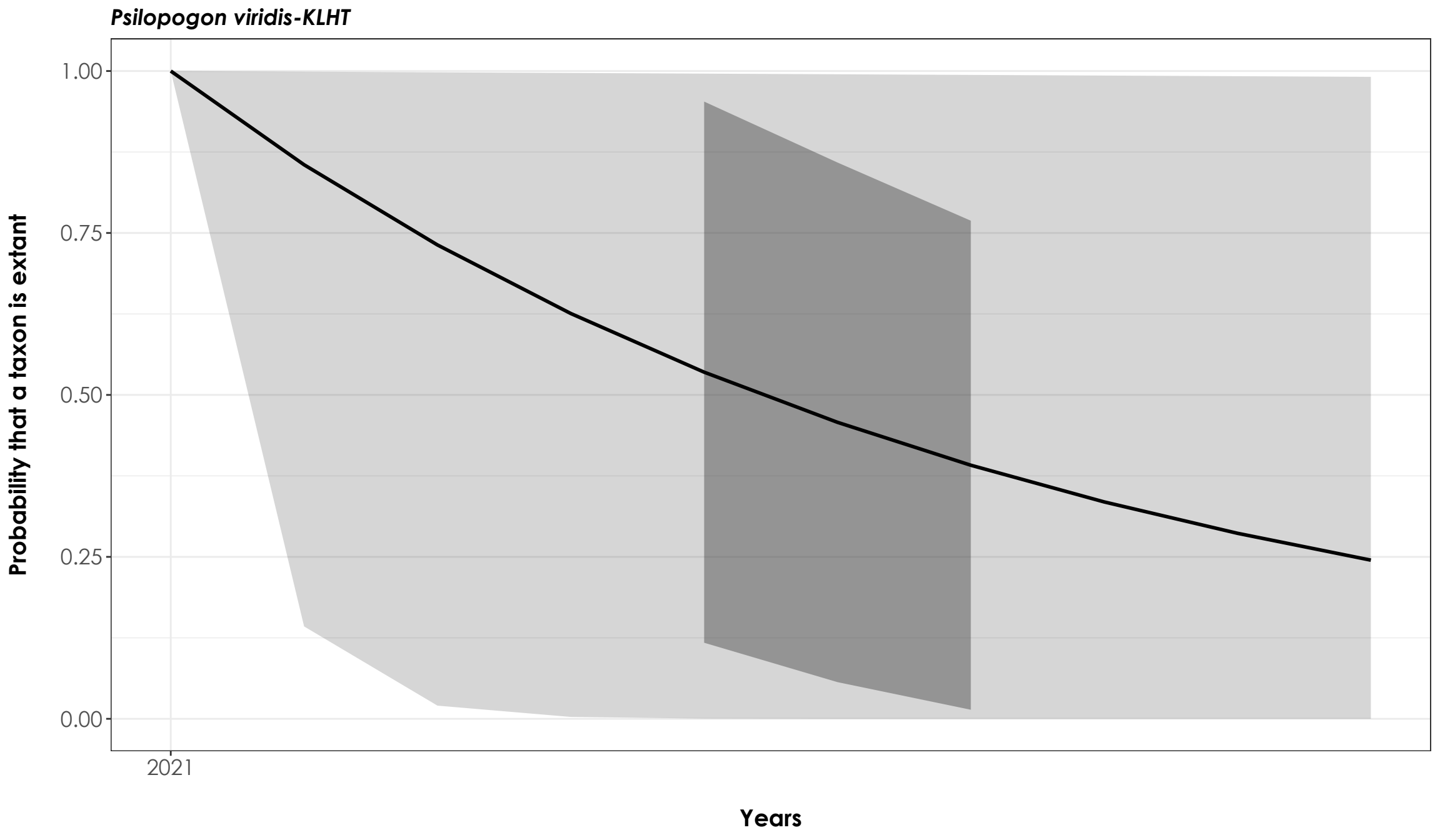

Psilopogon viridis-FHEK
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

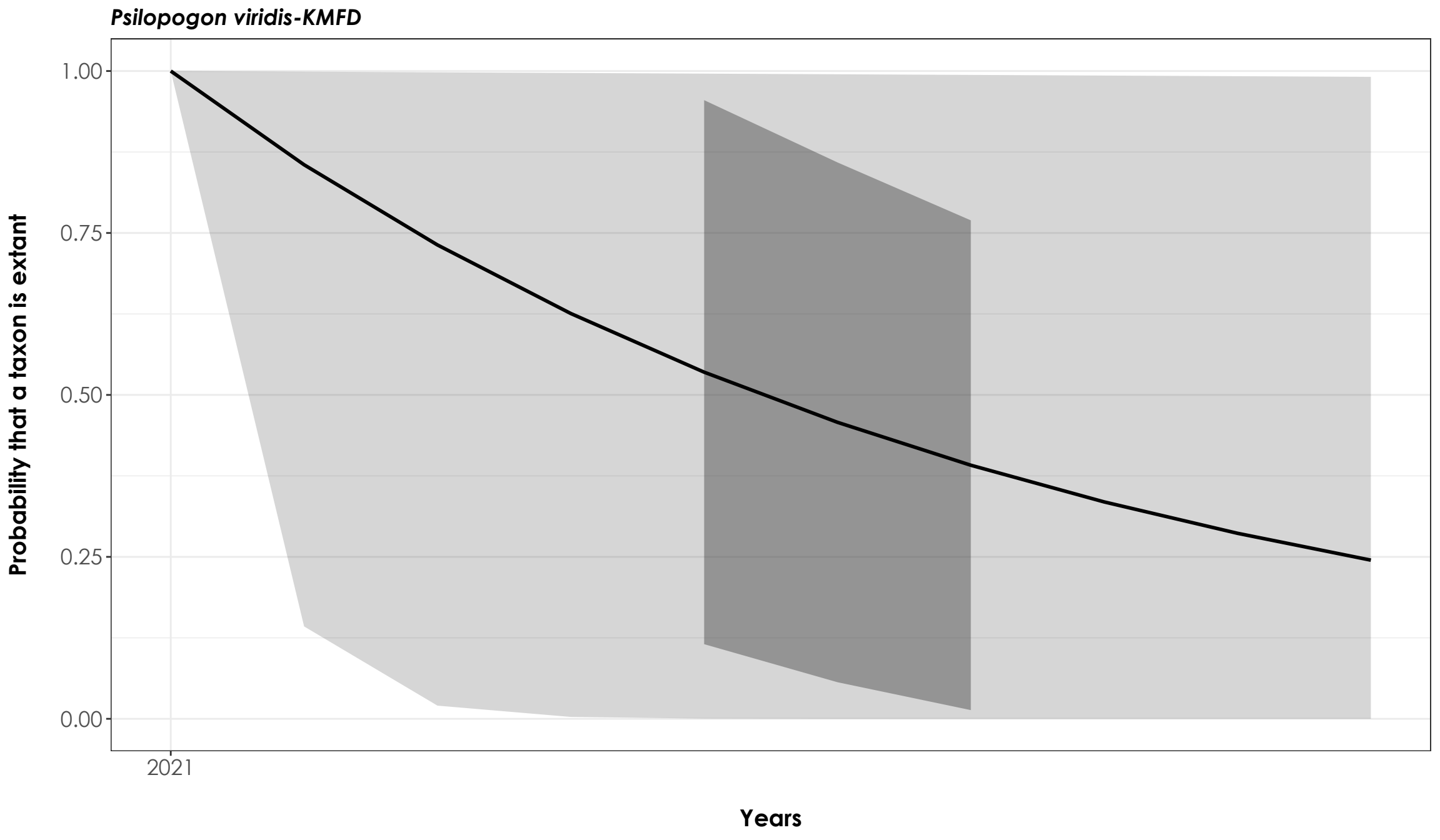

Psilopogon viridis-GVSL
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

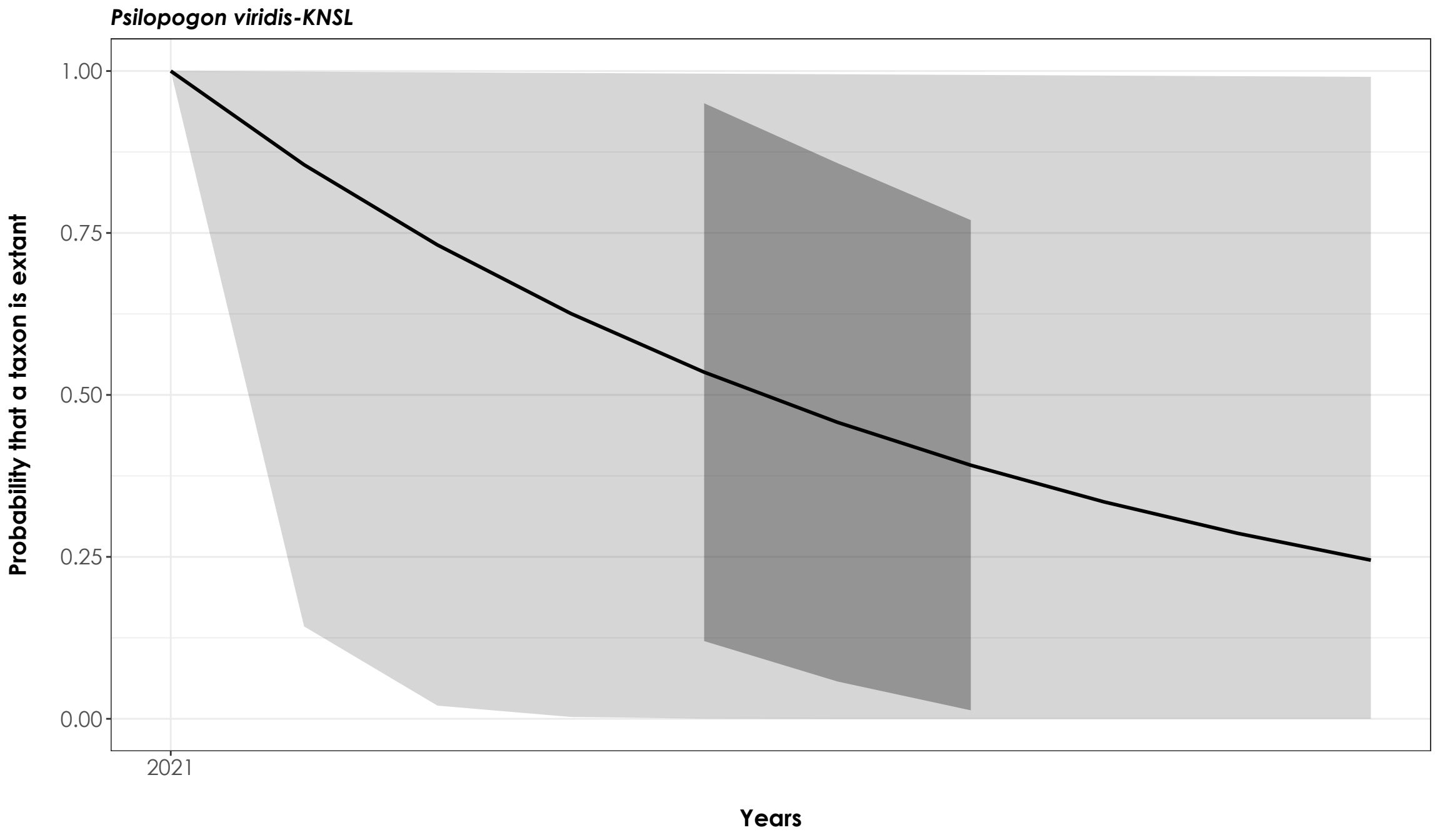

Psilopogon viridis-HTHP
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

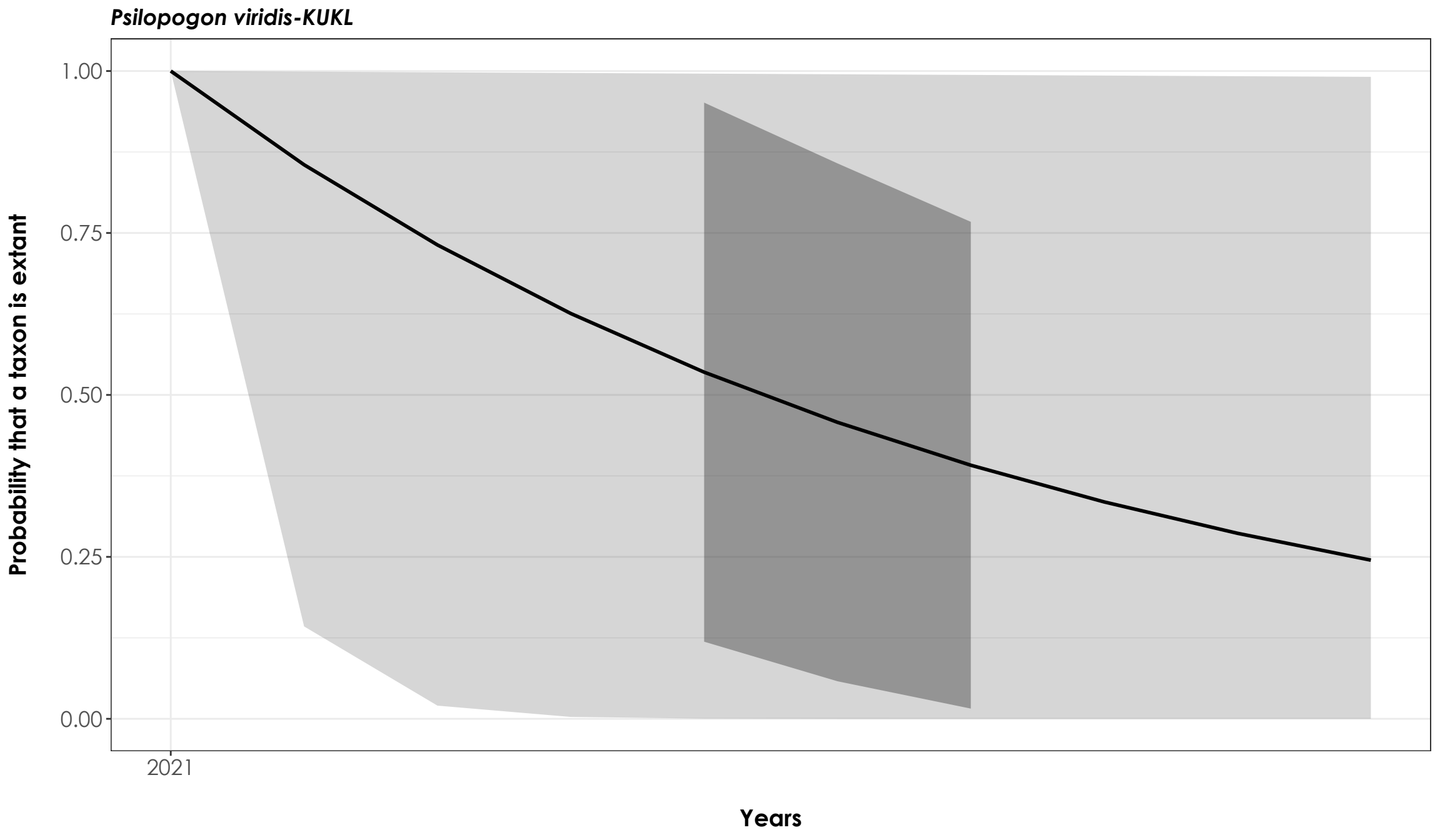

Psilopogon viridis-KJPN
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

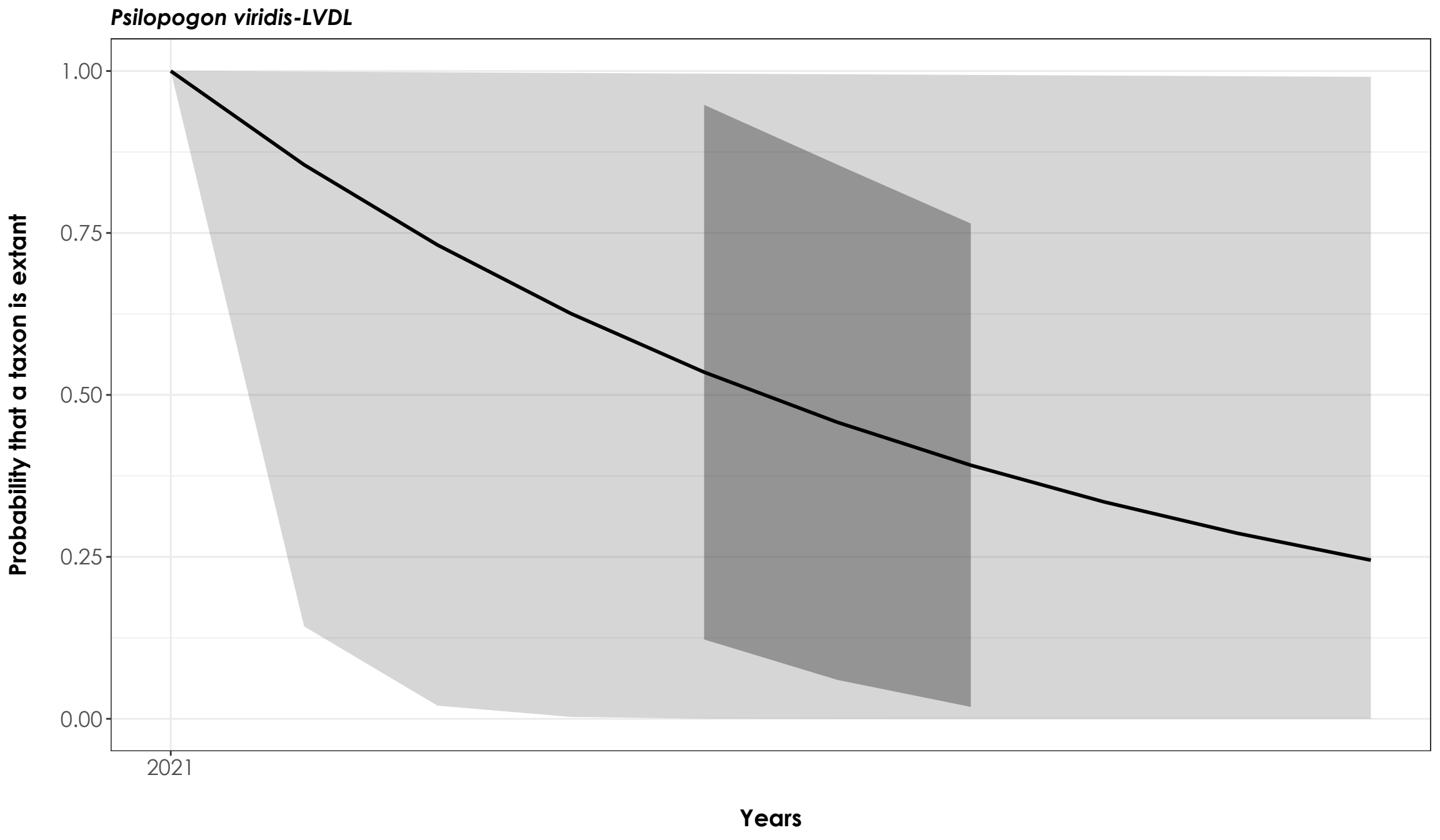

Psilopogon viridis-KKTG
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

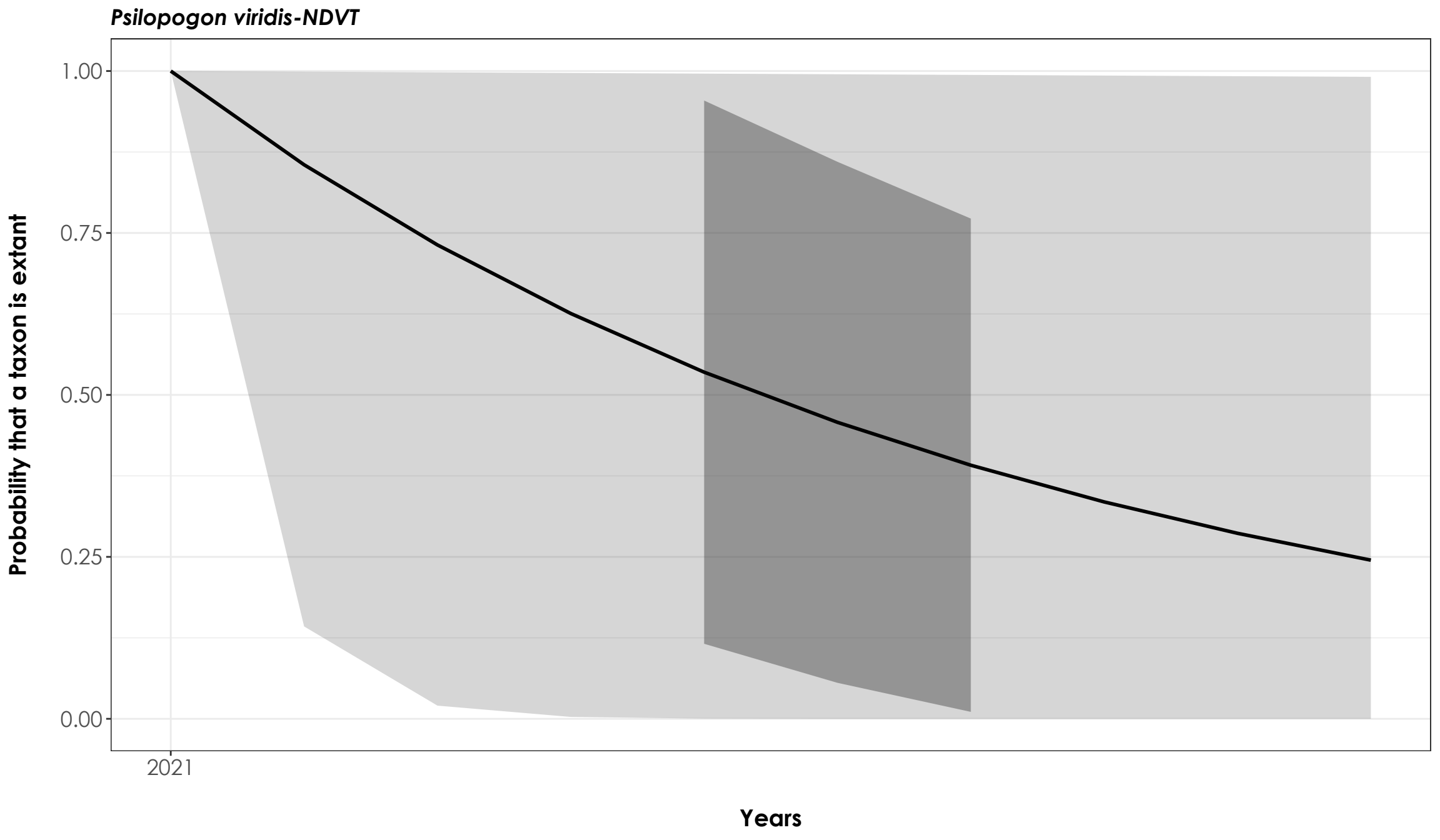

Psilopogon viridis-KLHT
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

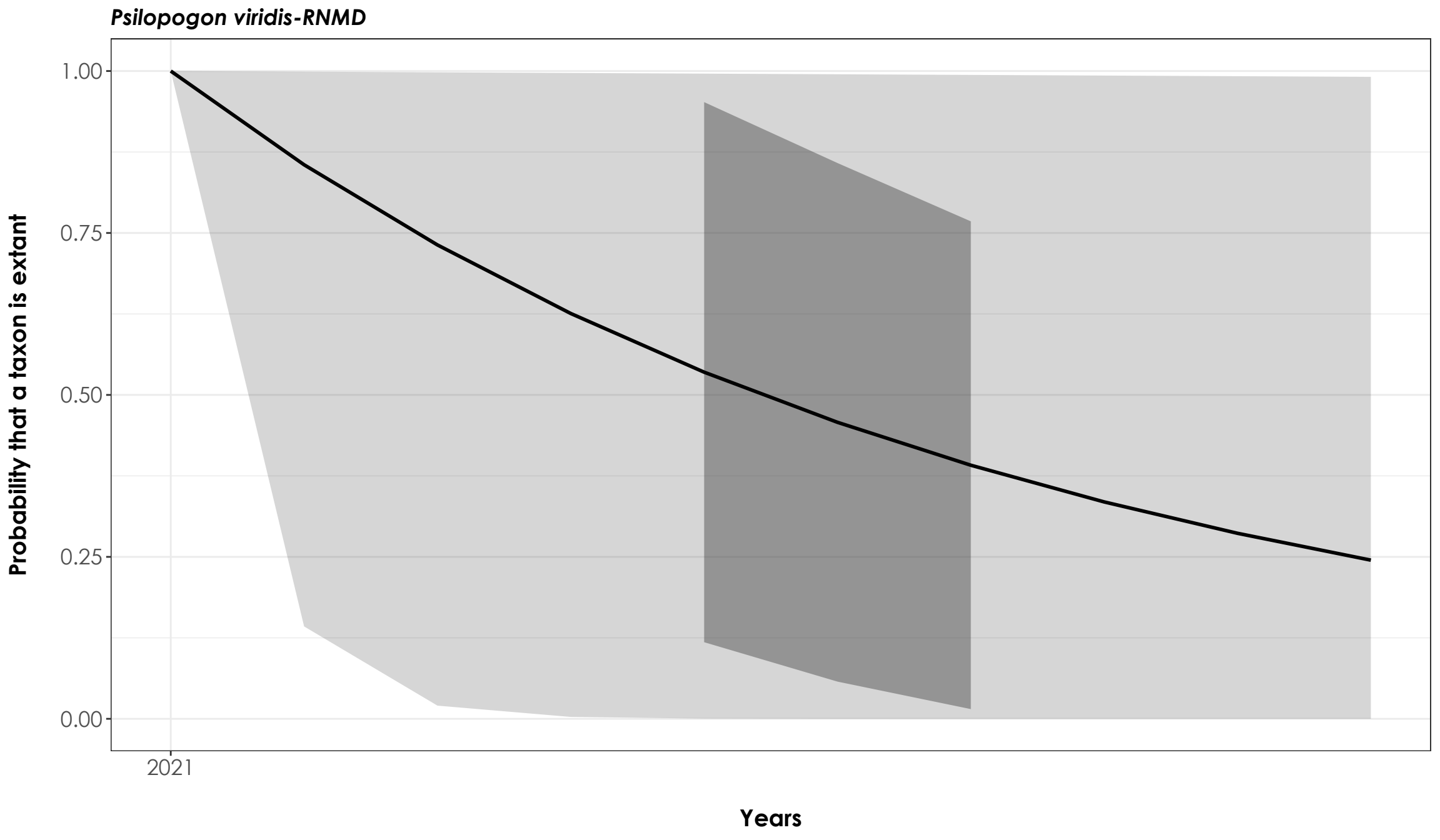

Psilopogon viridis-KMFD
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

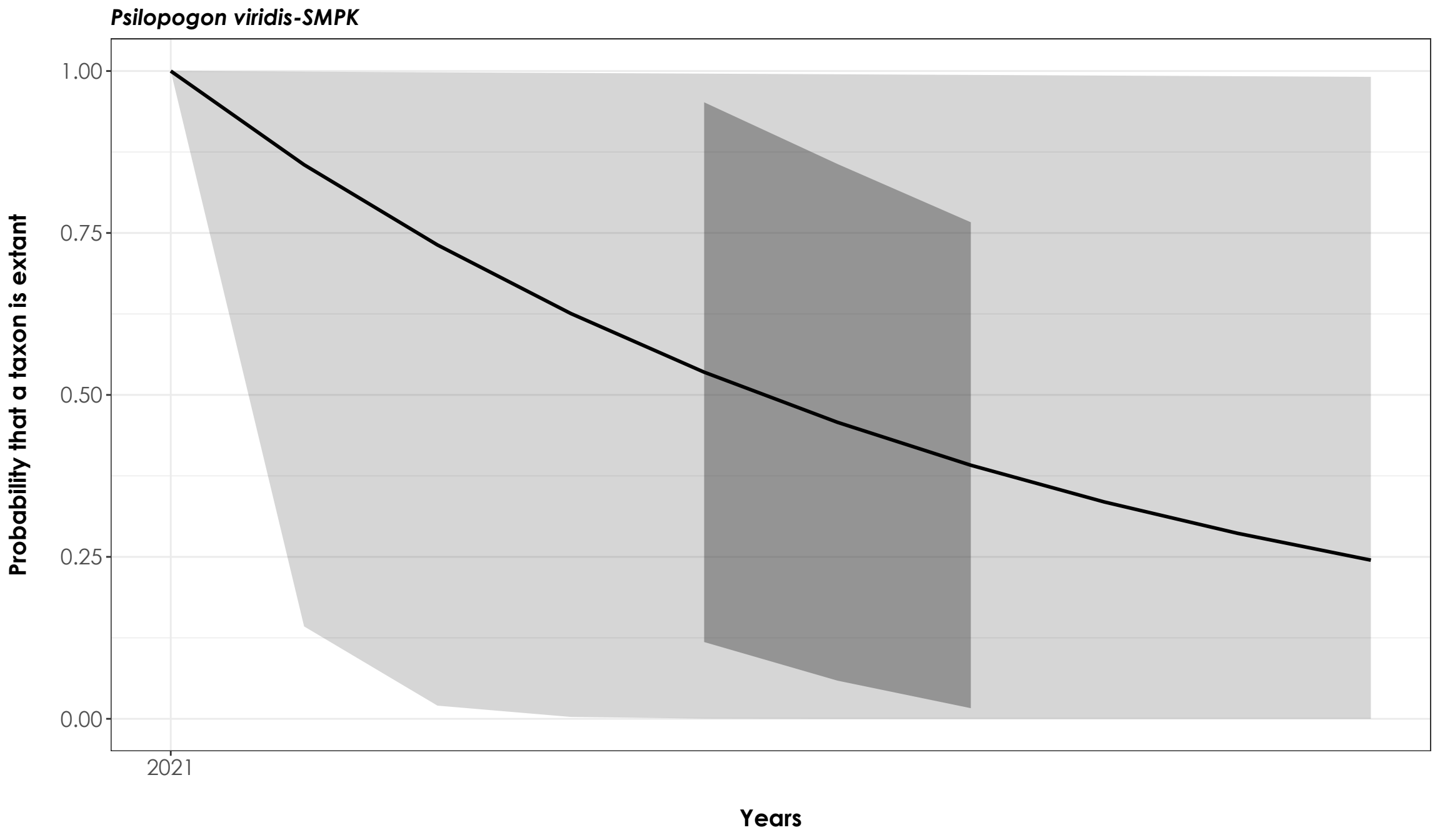

Psilopogon viridis-KNSL
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

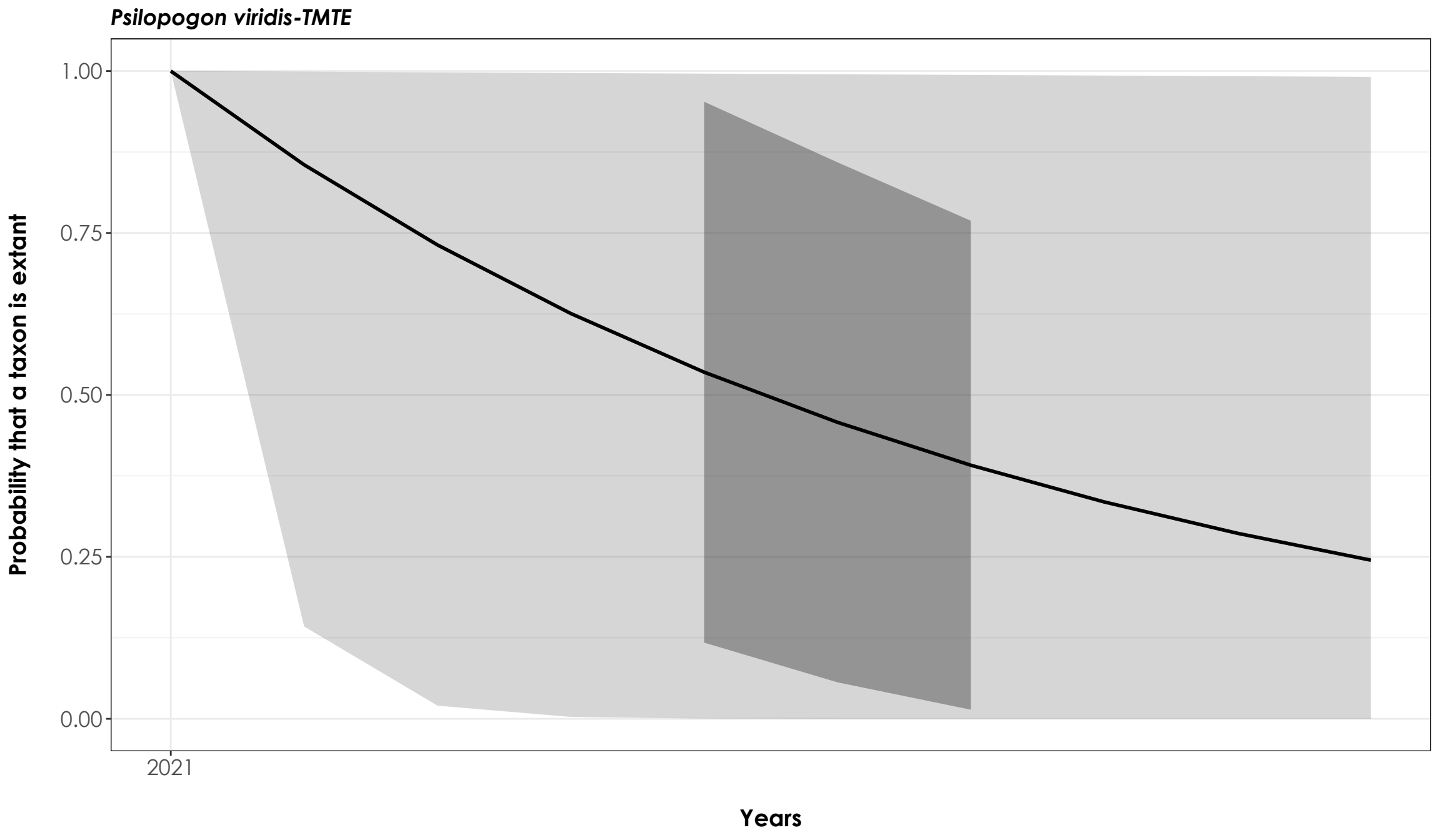

Psilopogon viridis-KUKL
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

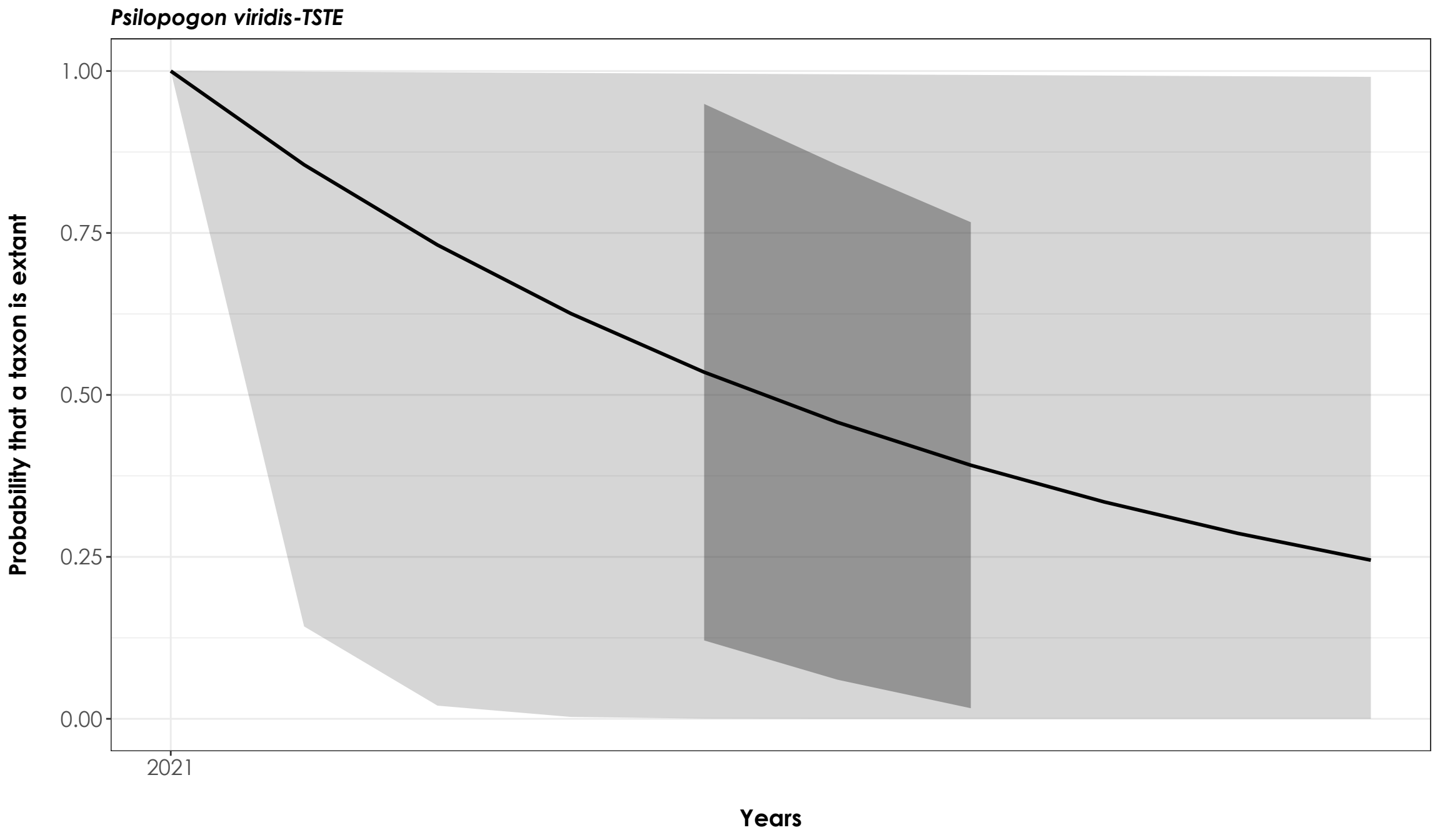

Psilopogon viridis-LVDL
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

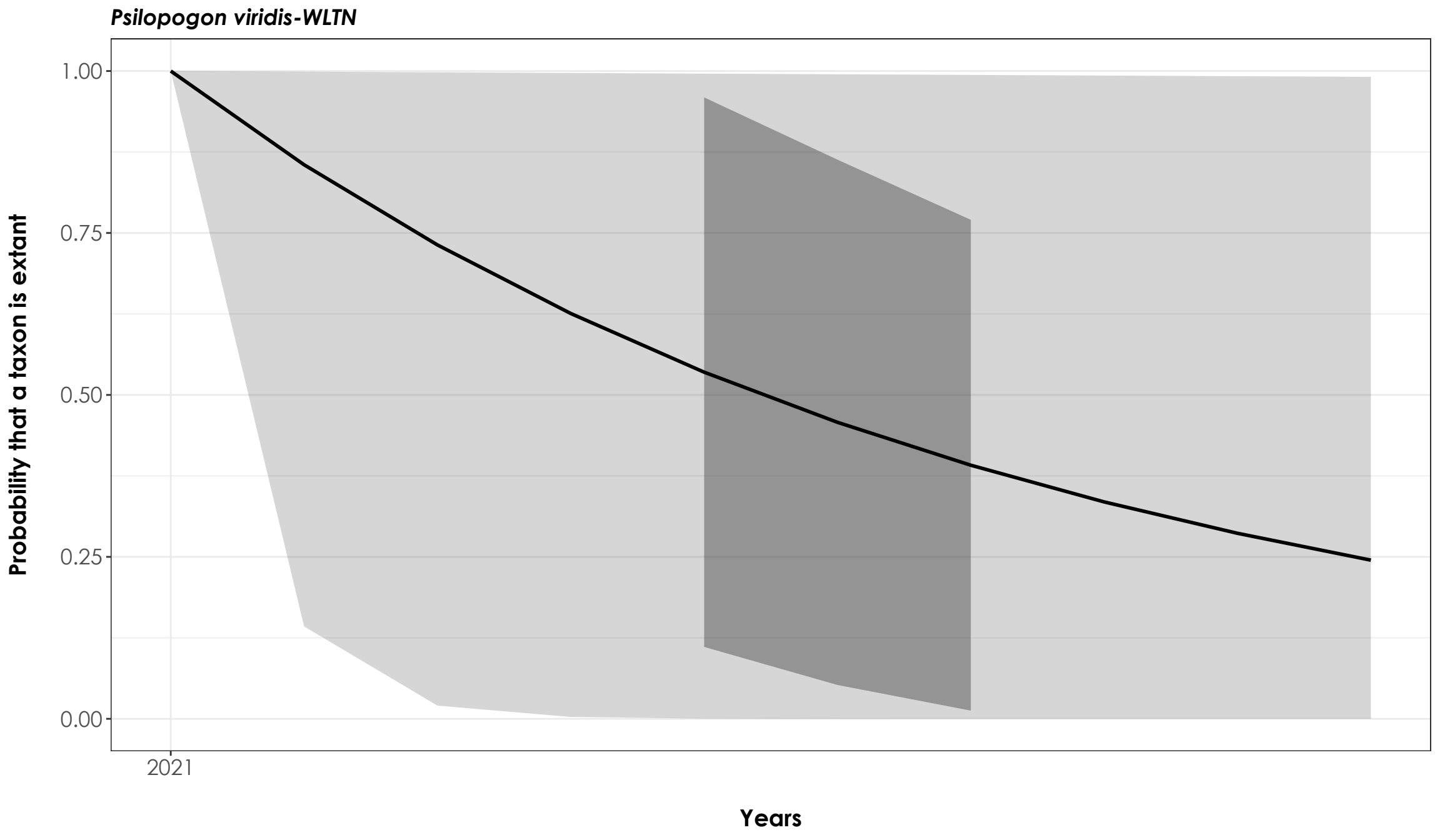

Psilopogon viridis-NDVT
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

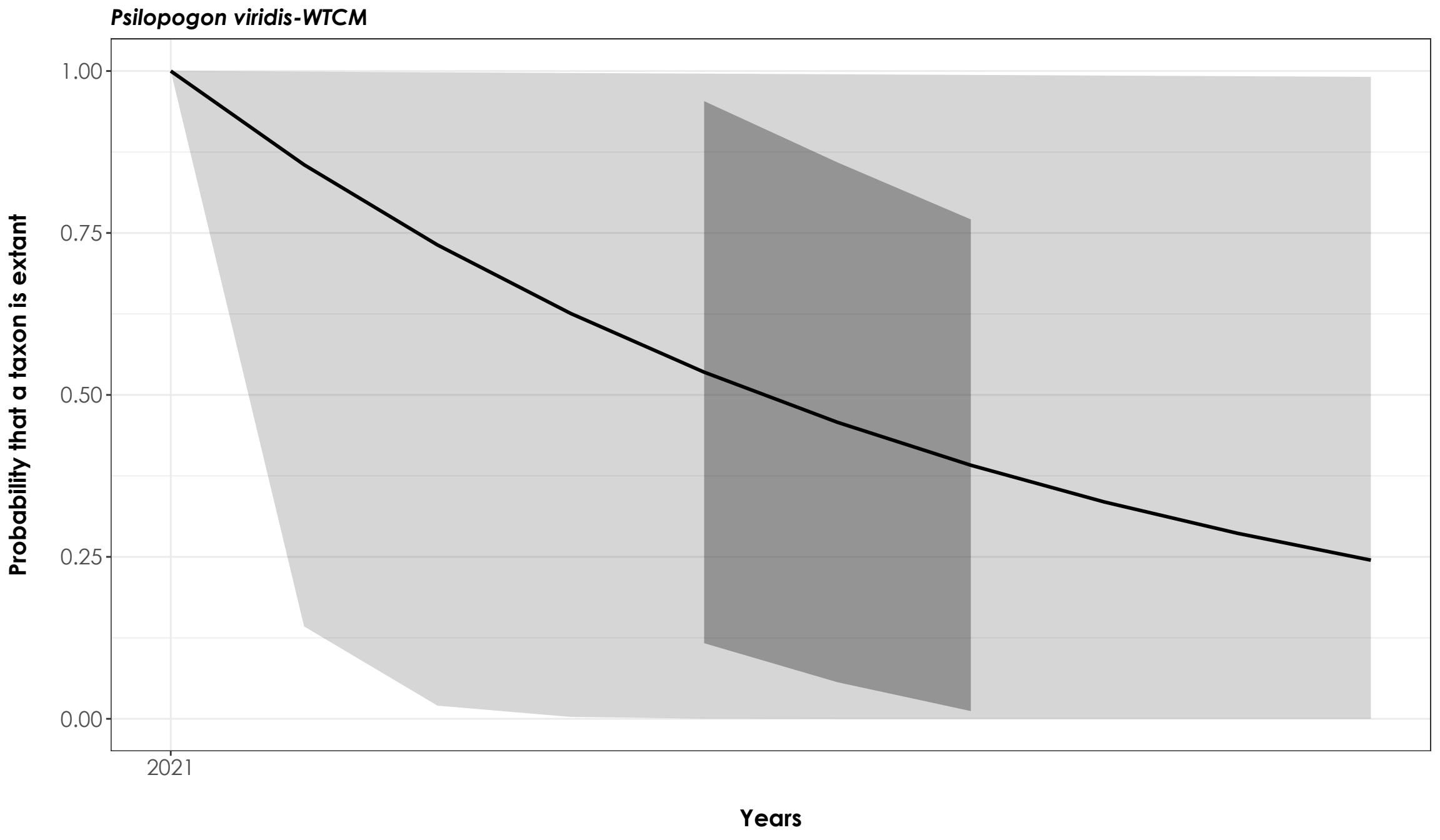

Psilopogon viridis-RNMD
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

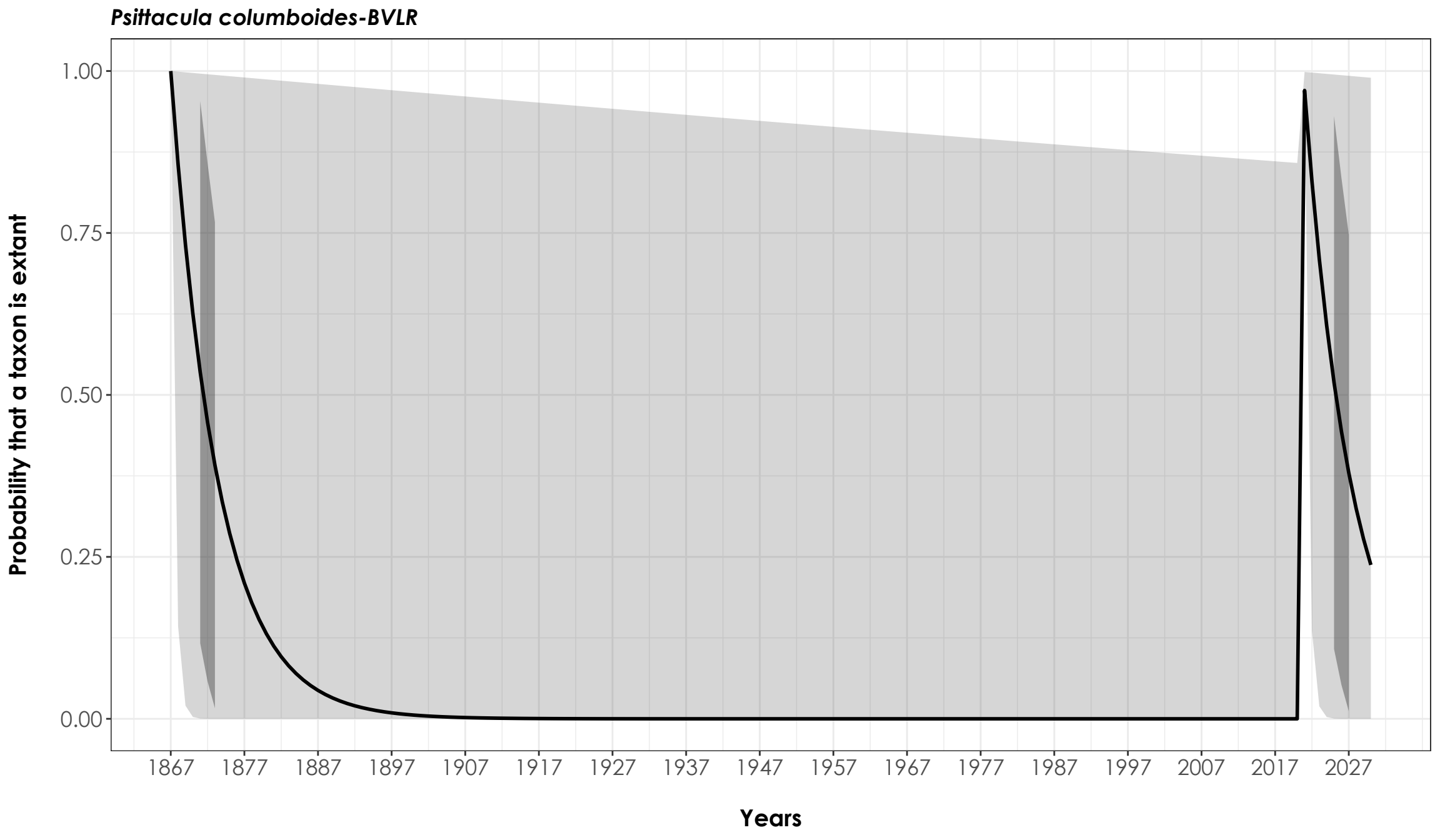

Psilopogon viridis-SMPK
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

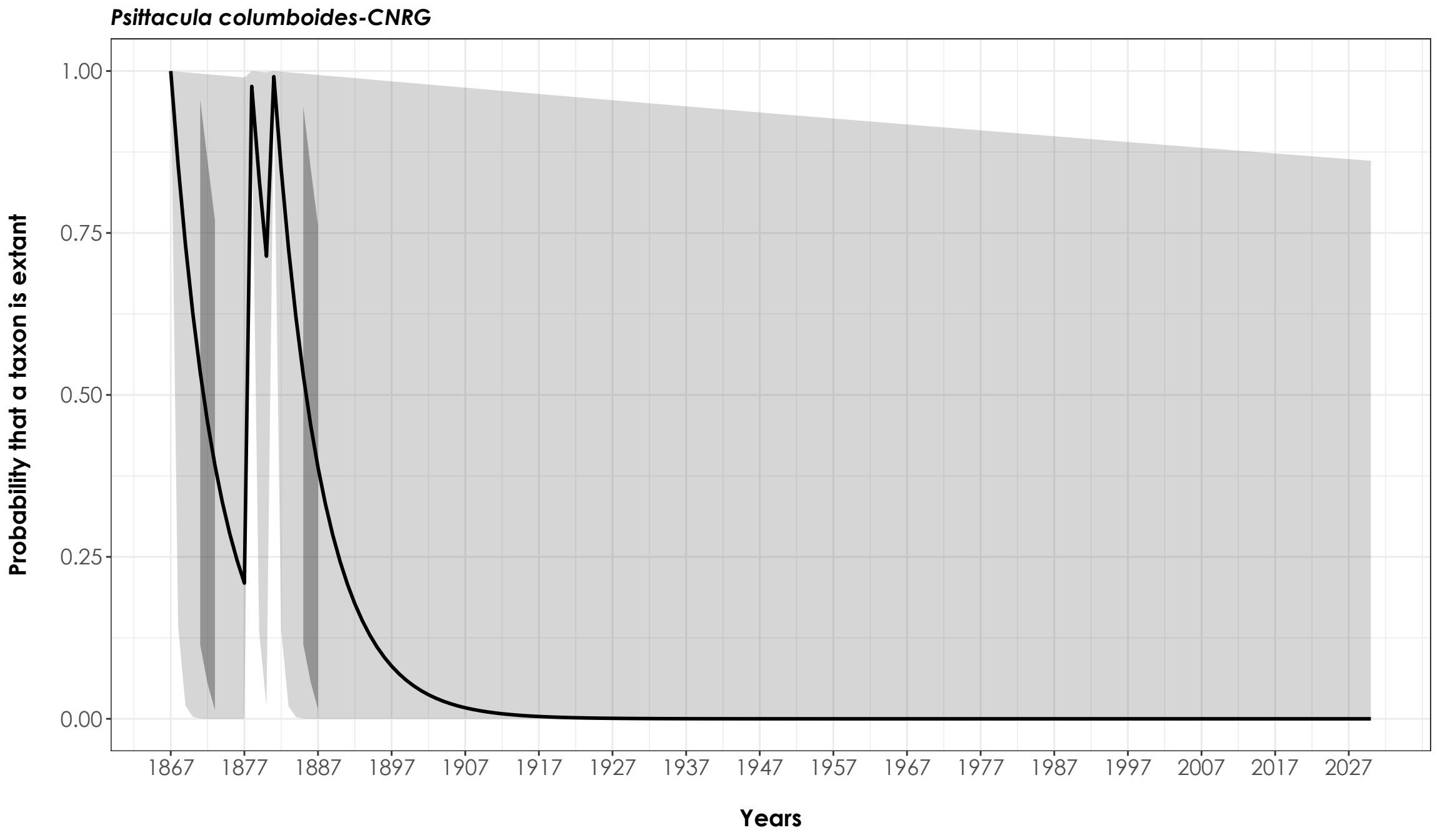

Psilopogon viridis-TMTE
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

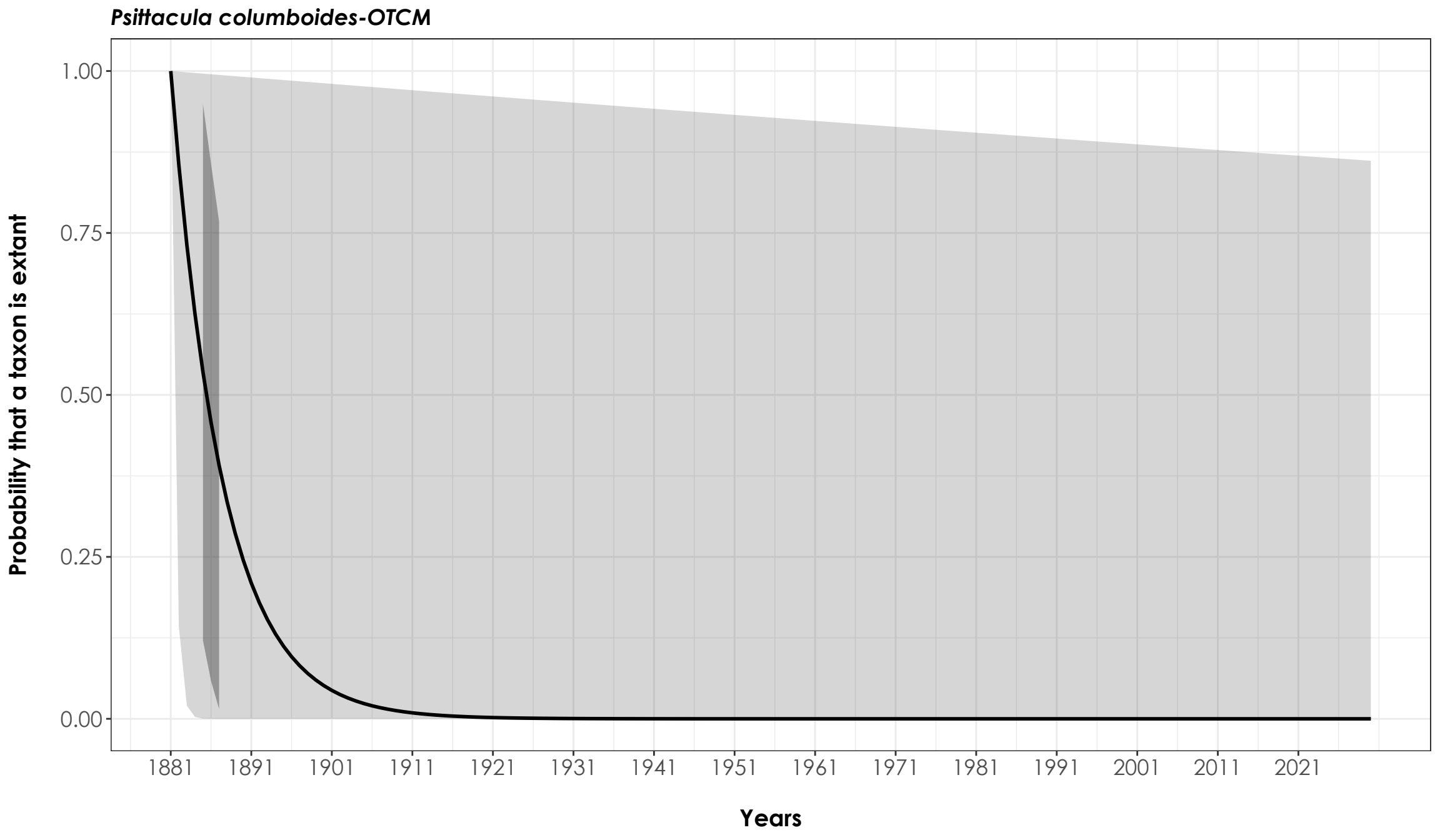

Psilopogon viridis-TSTE
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

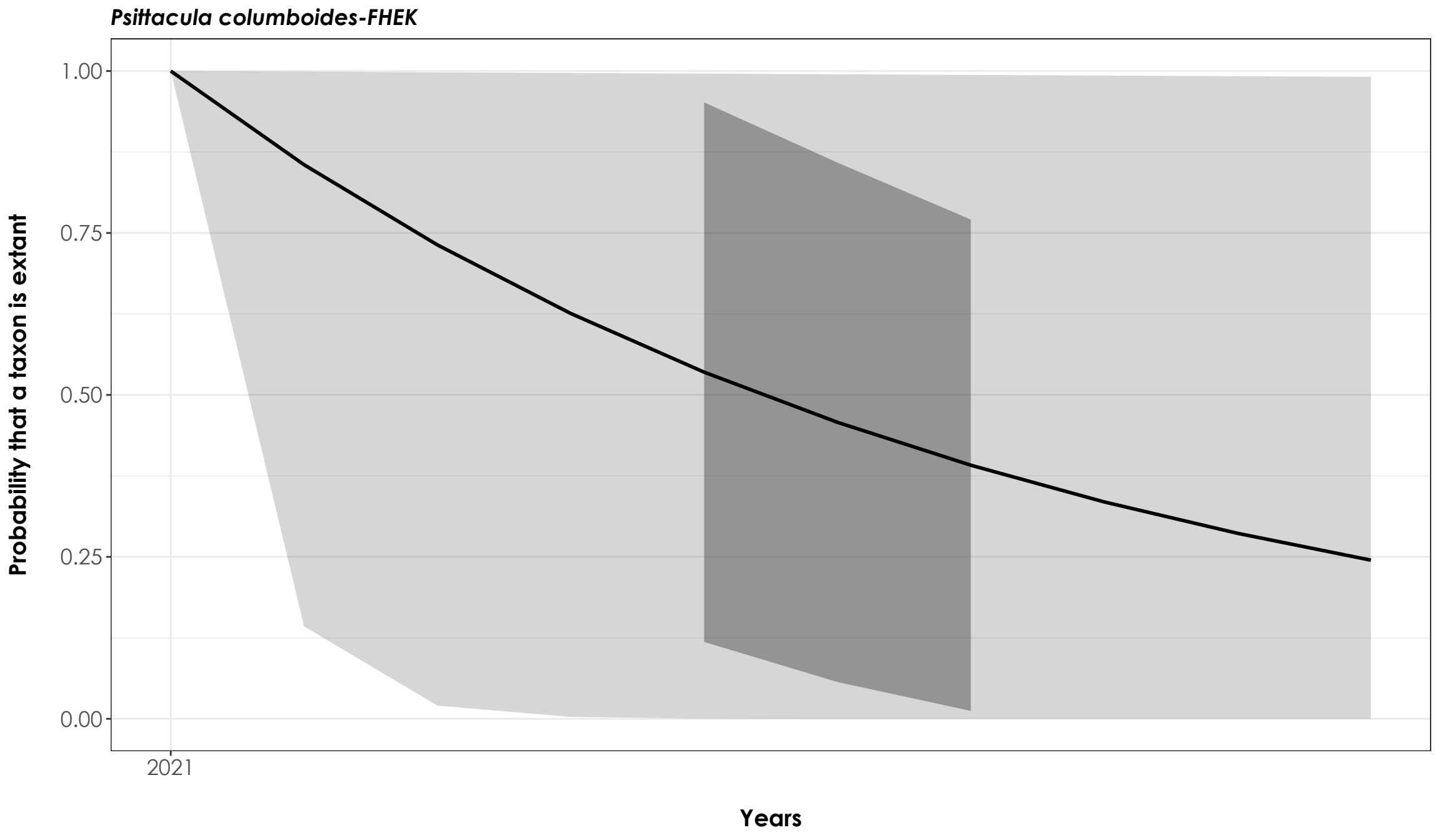

Psilopogon viridis-WLTN
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

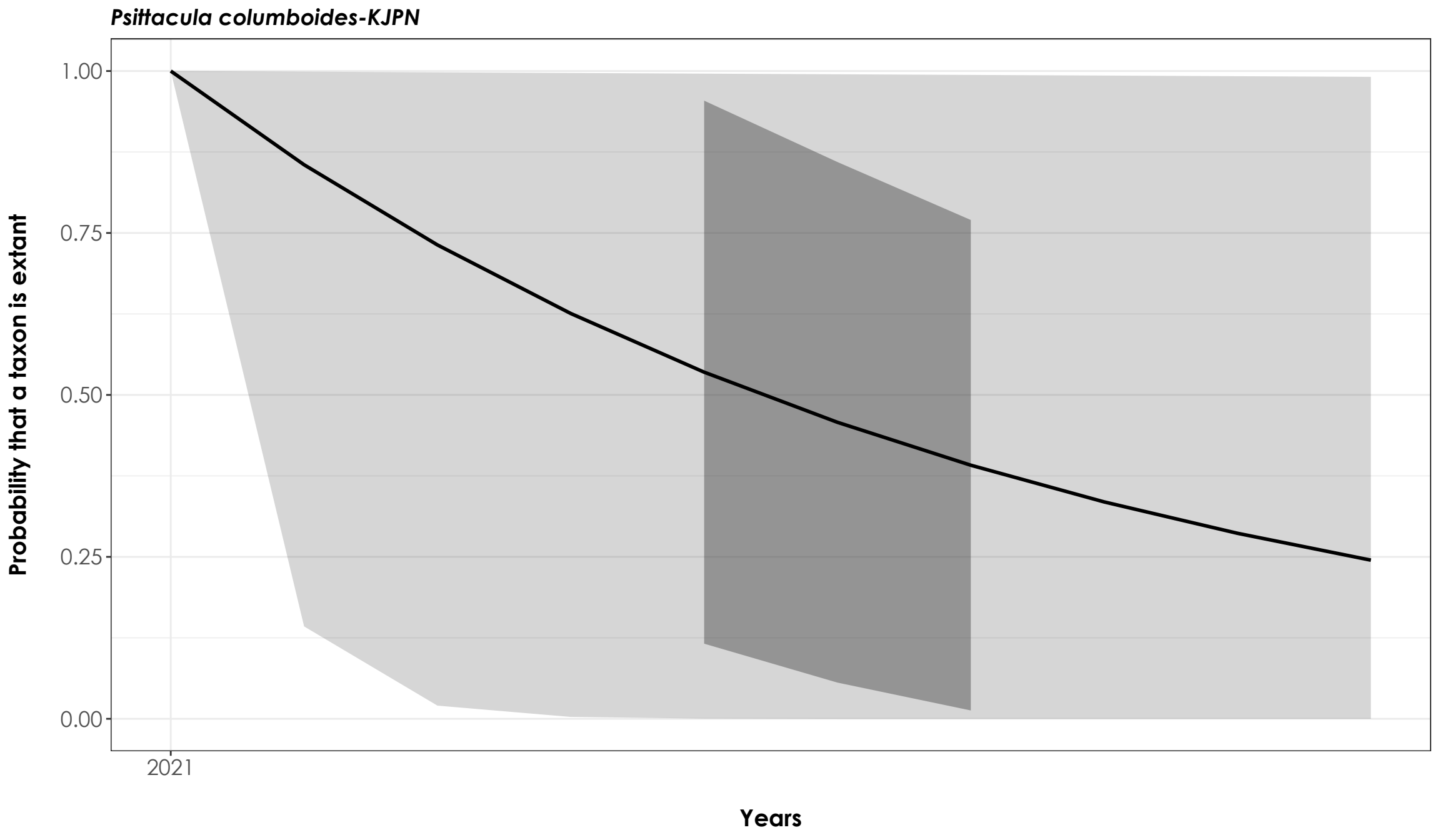

Psilopogon viridis-WTCM
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

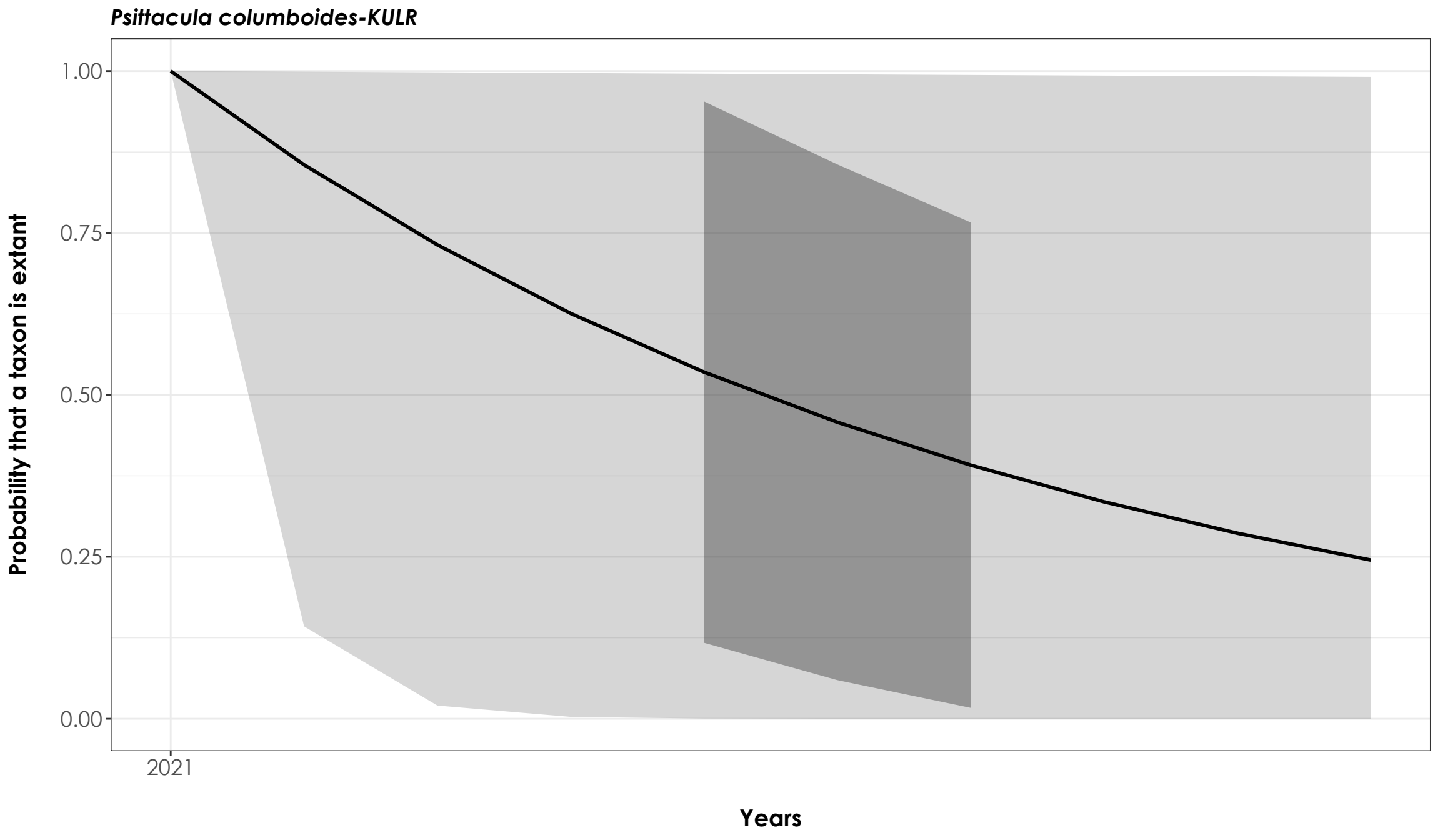

Psittacula columboides-BVLR
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1867
1877
1887
1897
1907
1917
1927
1937
1947
1957
1967
1977
1987
1997
2007
2017
2027
Years

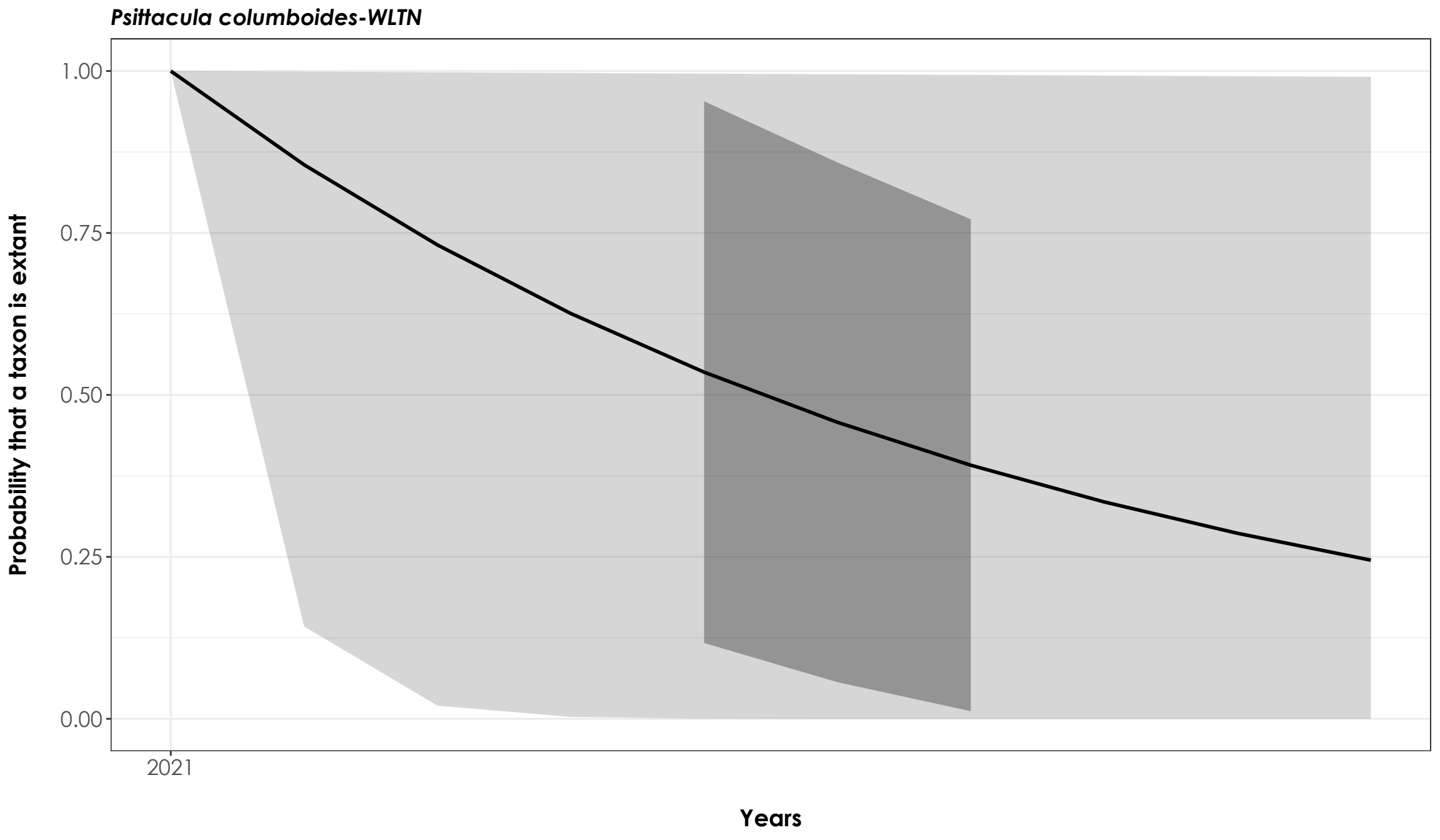

Psittacula columboides-CNRG
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1867
1877
1887
1897
1907
1917
1927
1937
1947
1957
1967
1977
1987
1997
2007
2017
2027
Years

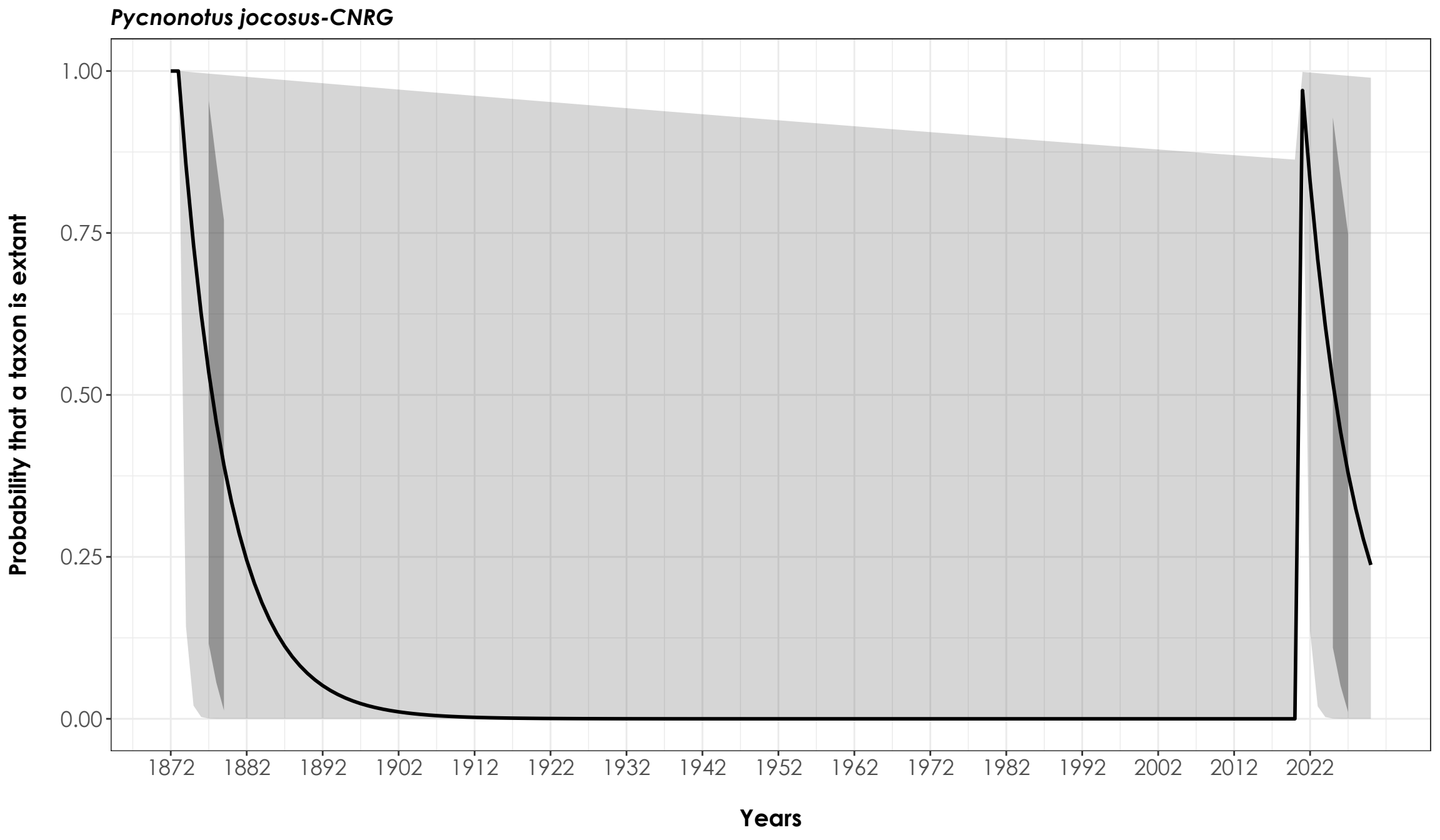

Psittacula columboides-OTCM
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1881
1891
1901
1911
1921
1931
1941
1951
1961
1971
1981
1991
2001
2011
2021
Years

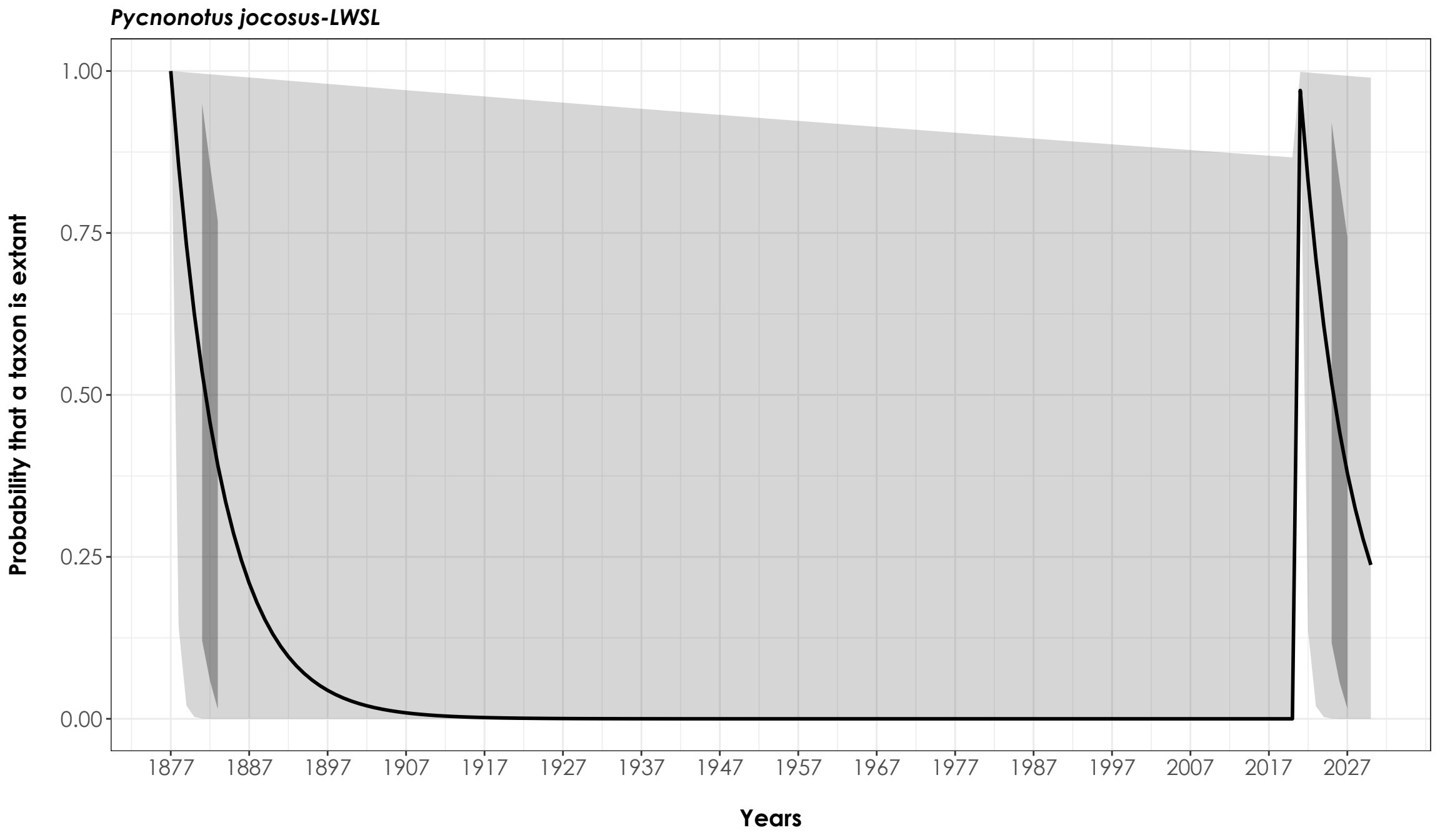

Psittacula columboides-FHEK
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

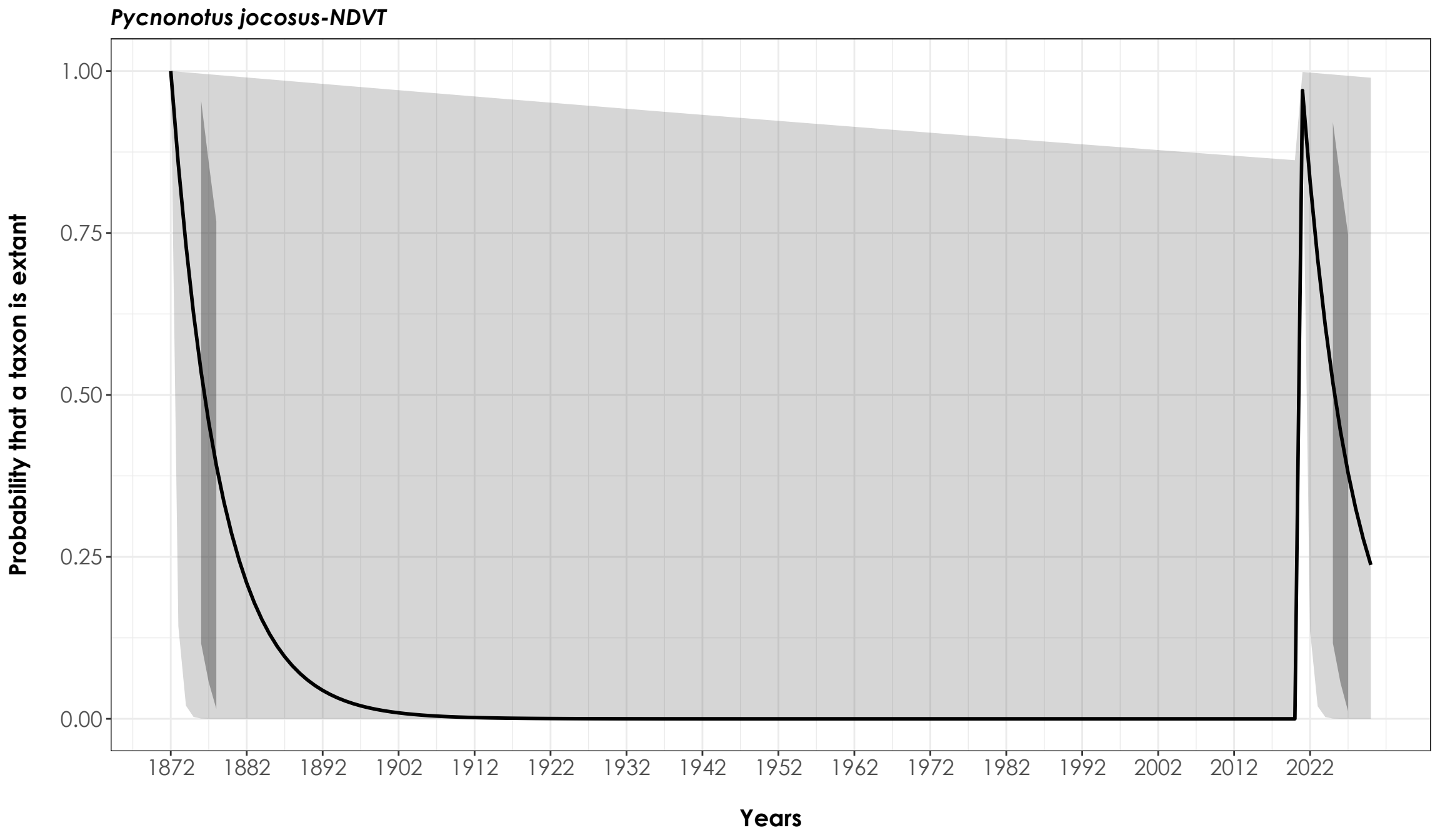

Psittacula columboides-KJPN
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

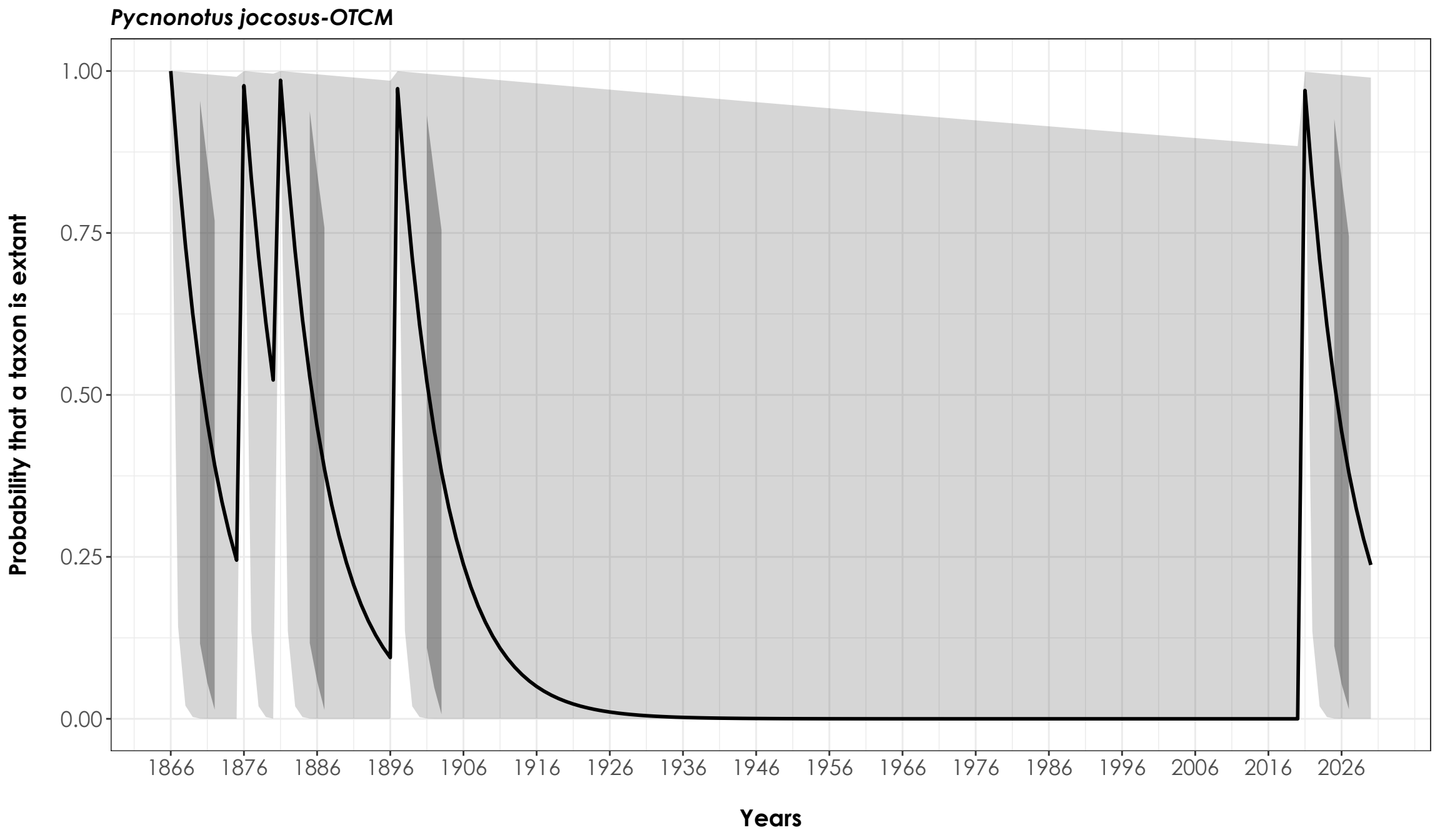

Psittacula columboides-KULR
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

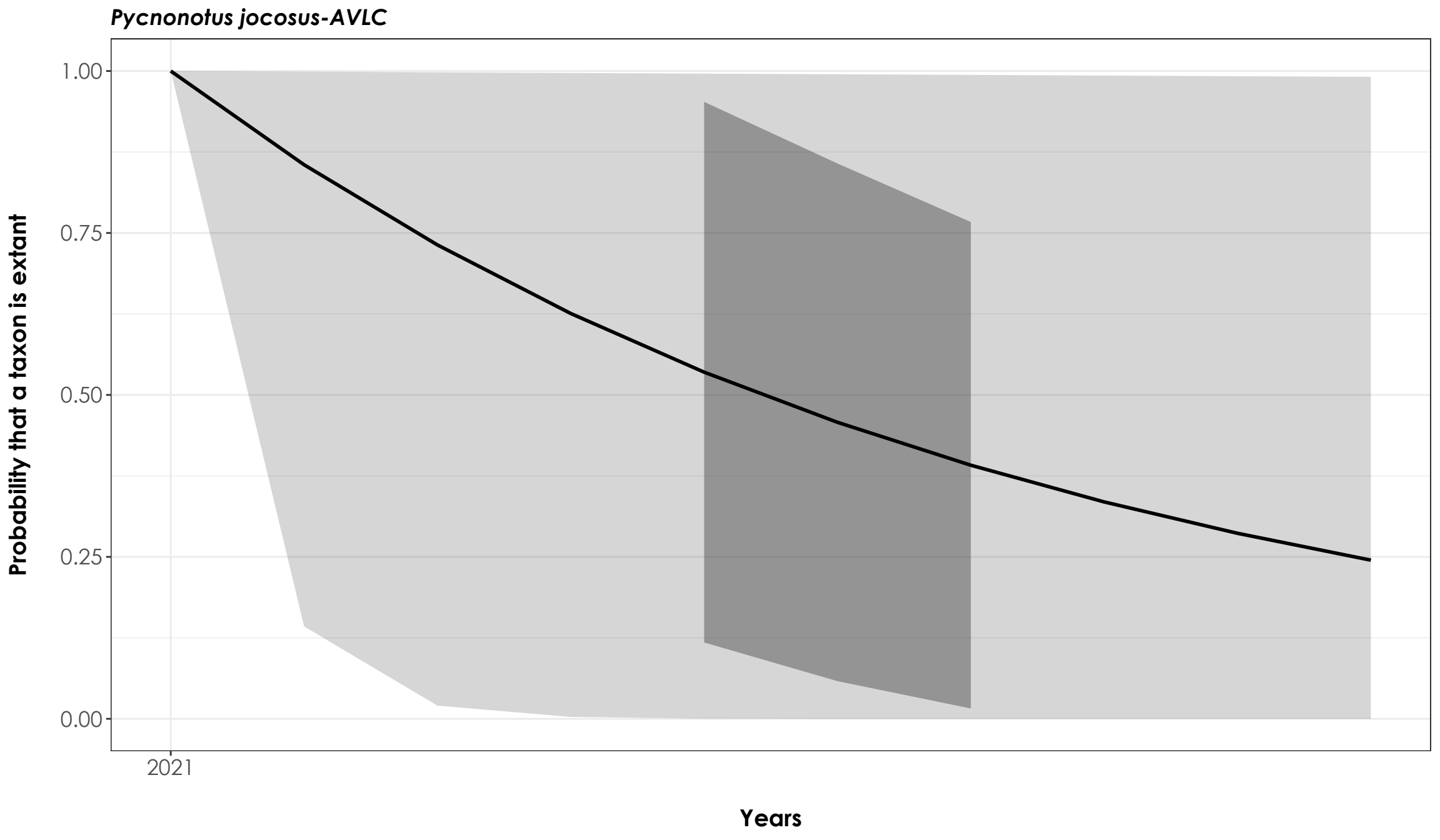

Psittacula columboides-WLTN
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

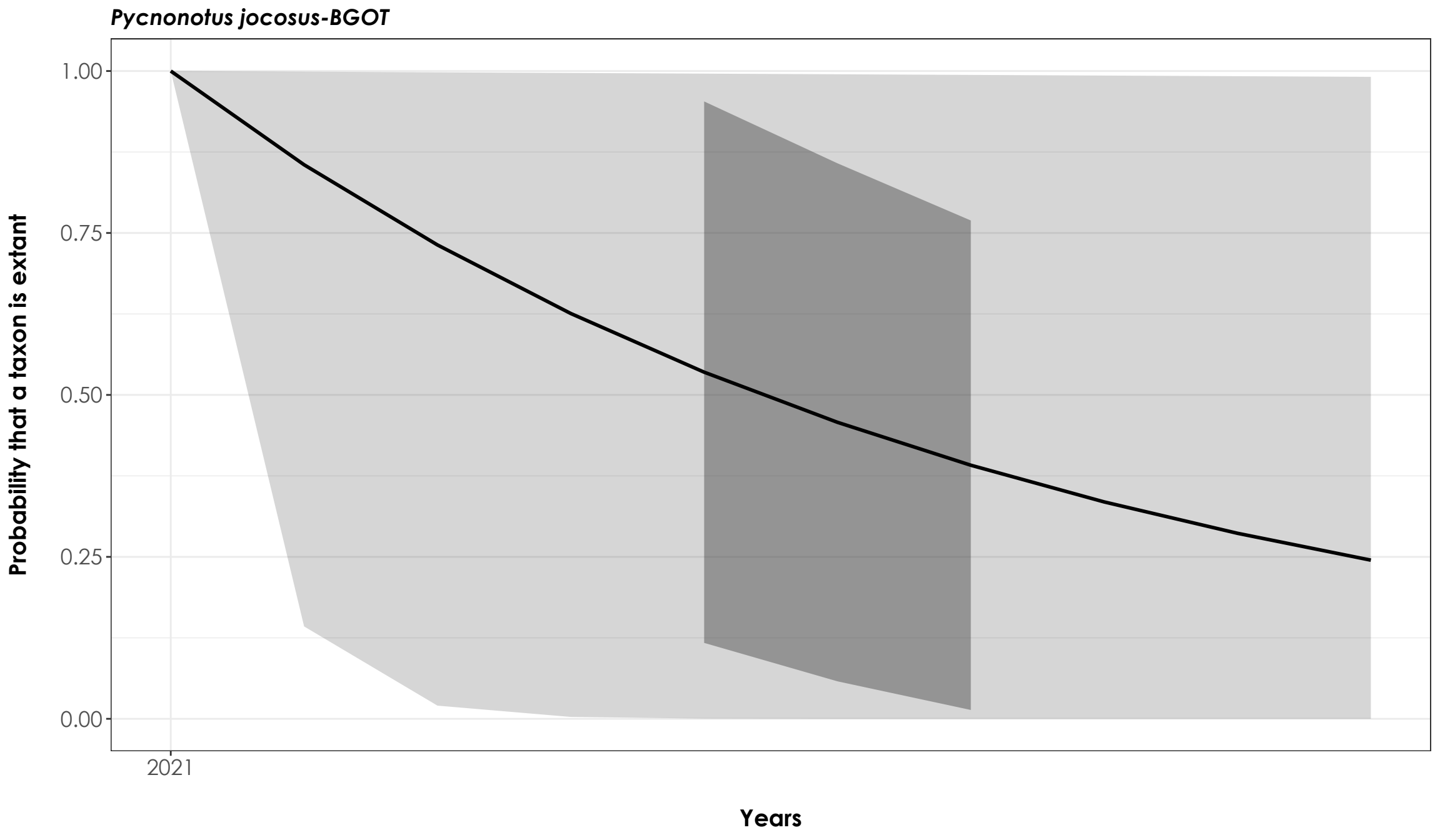

Pycnonotus jocosus-CNRG
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1872
1882
1892
1902
1912
1922
1932
1942
1952
1962
1972
1982
1992
2002
2012
2022
Years

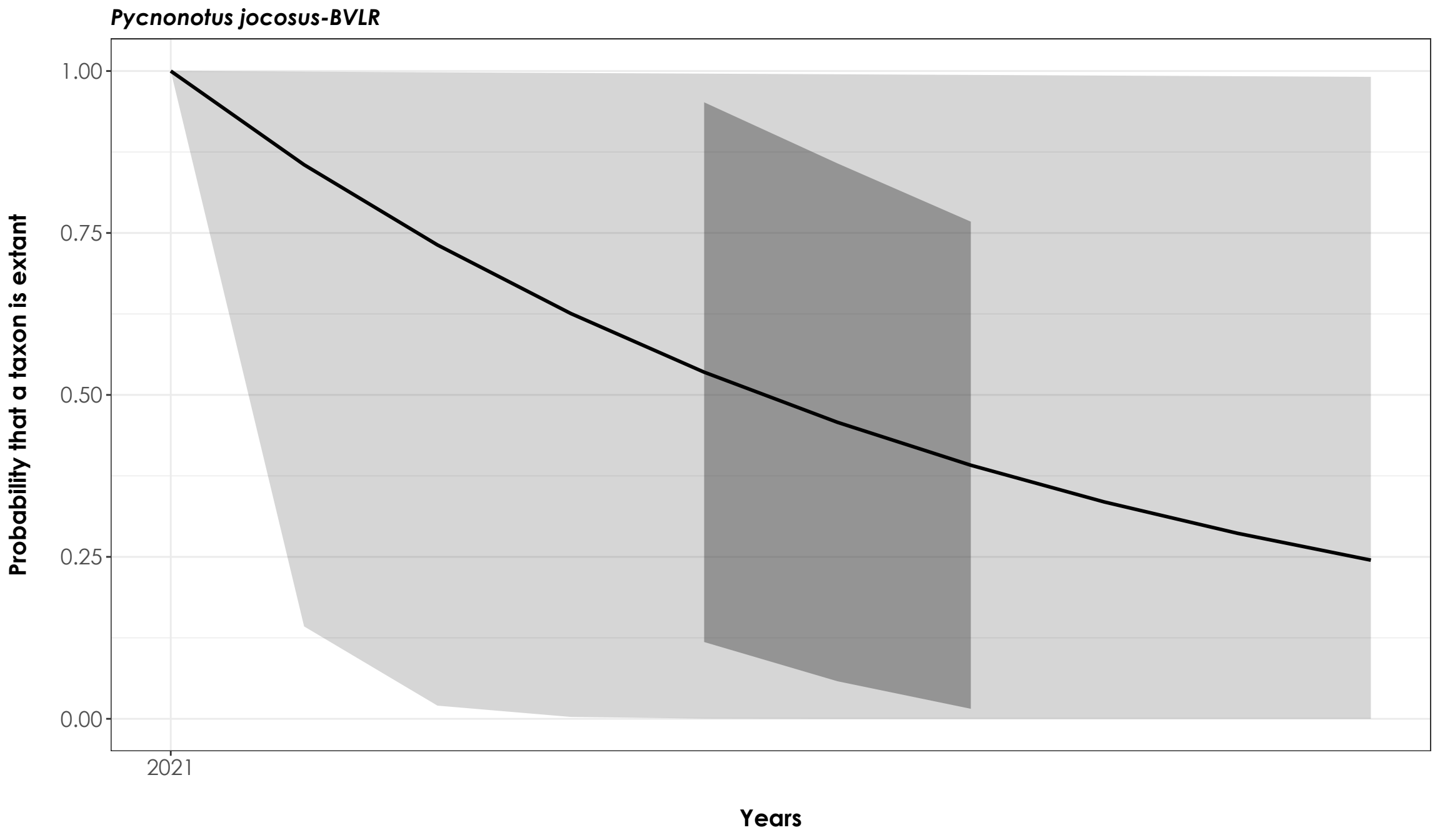

Pycnonotus jocosus-LWSL
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1877
1887
1897
1907
1917
1927
1937
1947
1957
1967
1977
1987
1997
2007
2017
2027
Years

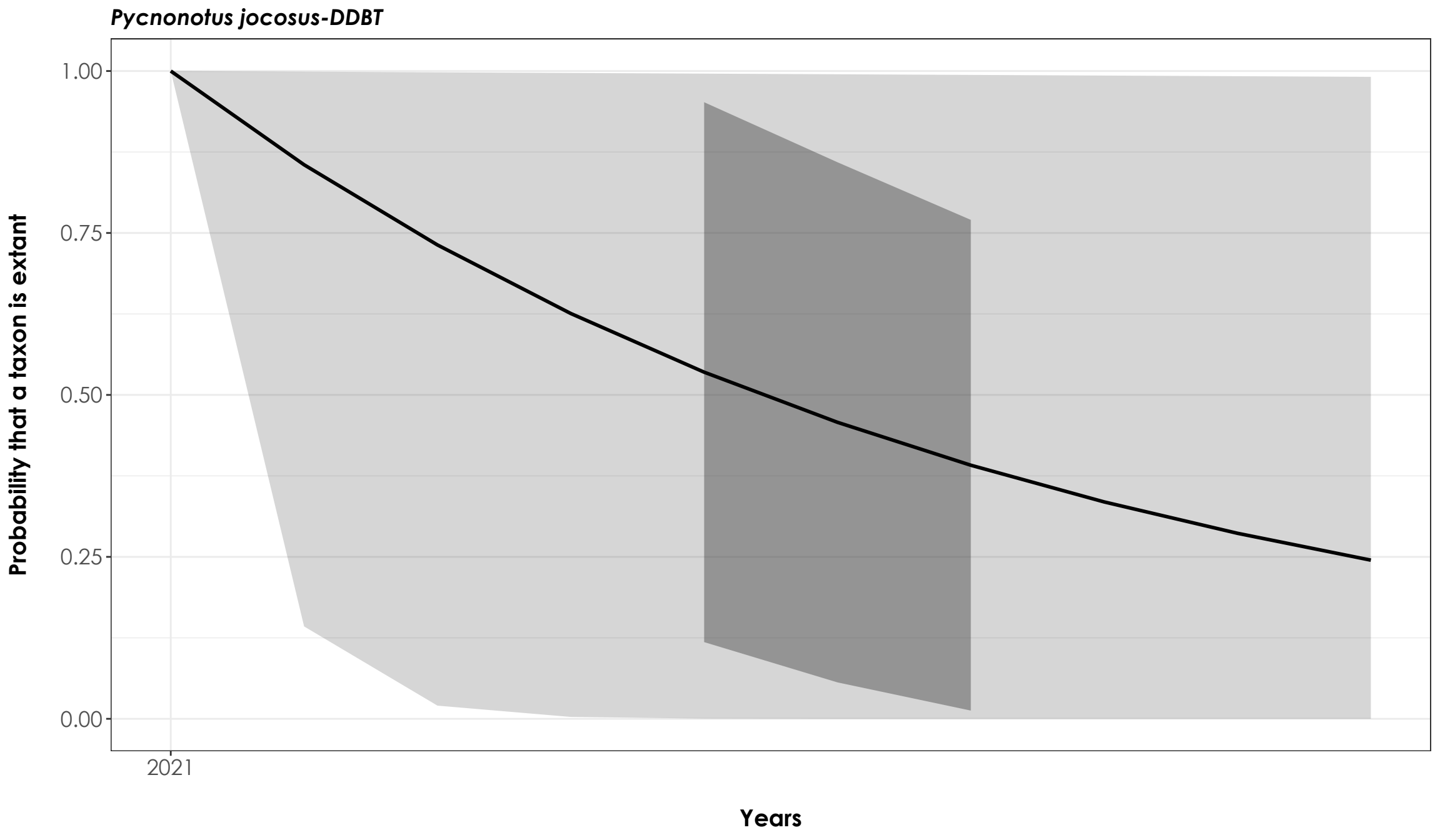

Pycnonotus jocosus-NDVT
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1872
1882
1892
1902
1912
1922
1932
1942
1952
1962
1972
1982
1992
2002
2012
2022
Years

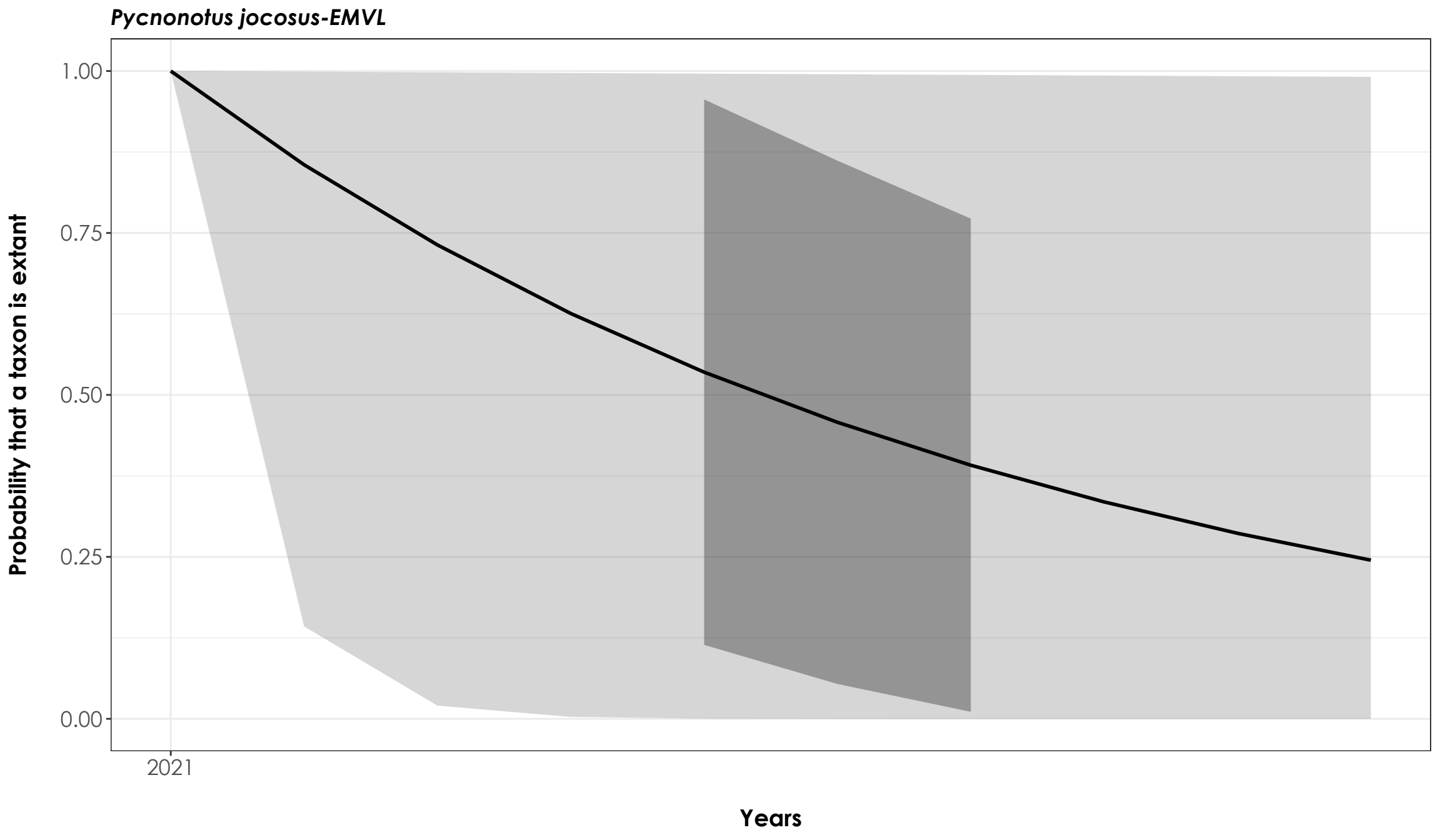

Pycnonotus jocosus-OTCM
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1866
1876
1886
1896
1906
1916
1926
1936
1946
1956
1966
1976
1986
1996
2006
2016
2026
Years

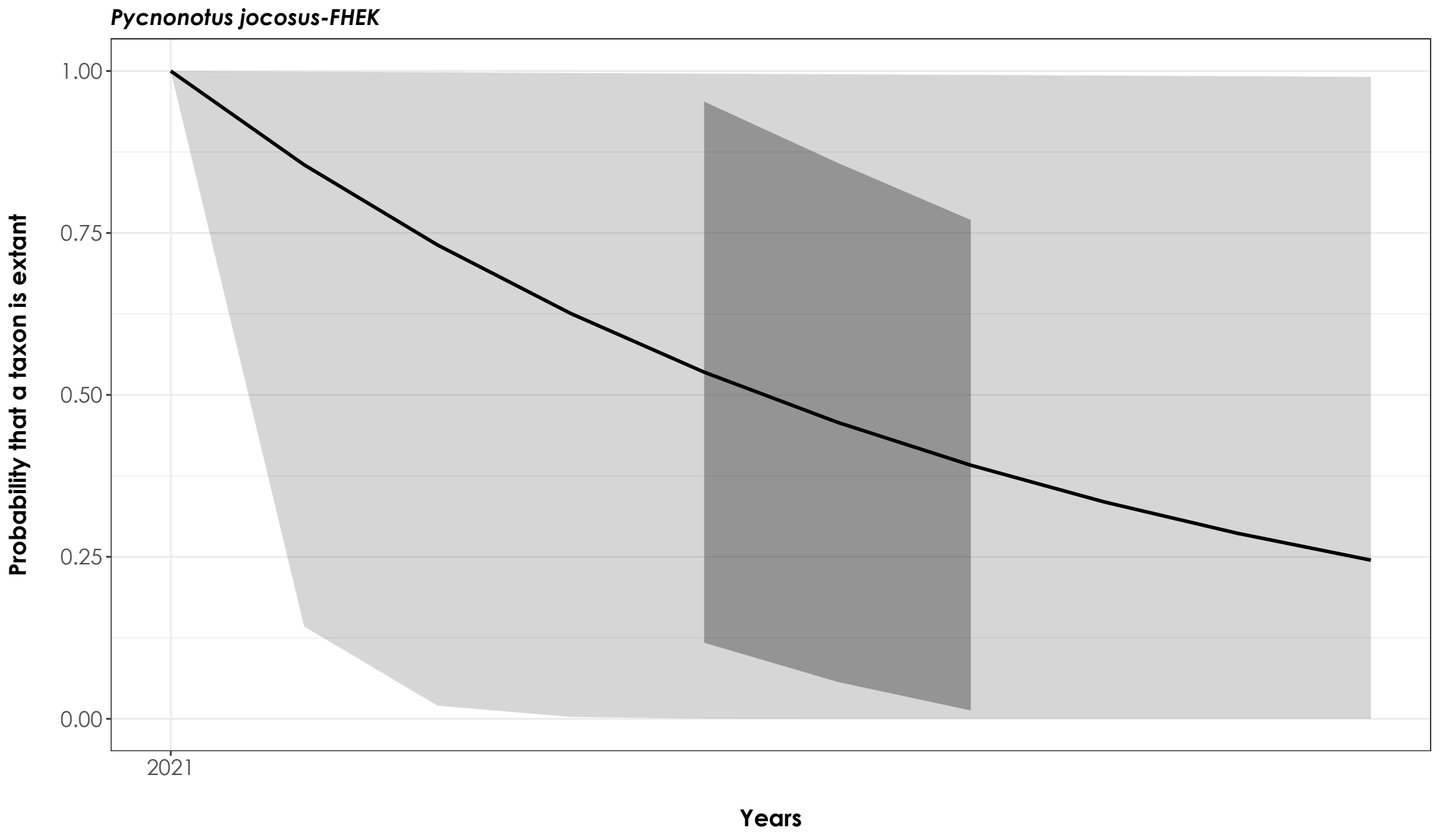

Pycnonotus jocosus-AVLC
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

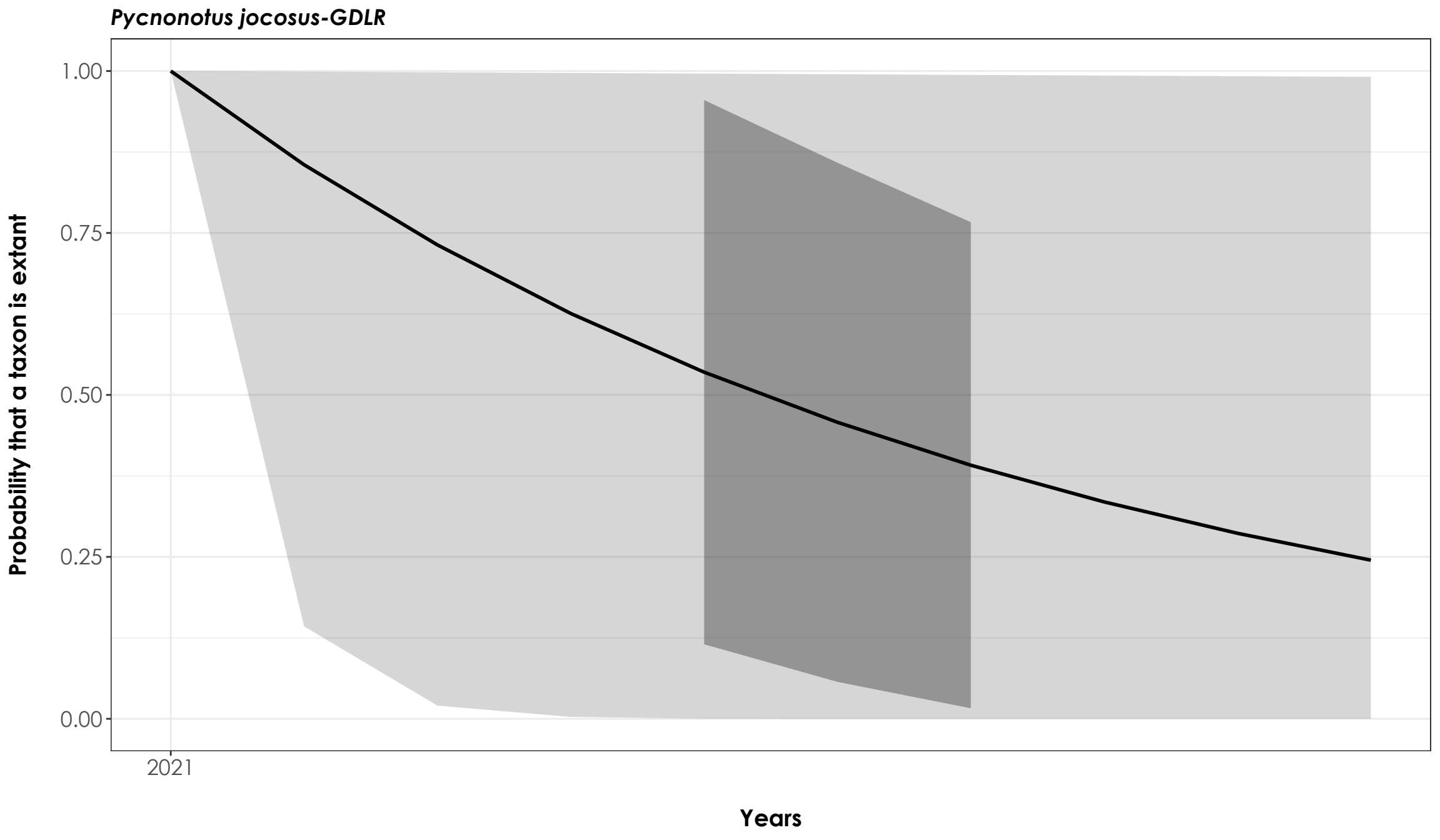

Pycnonotus jocosus-BGOT
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

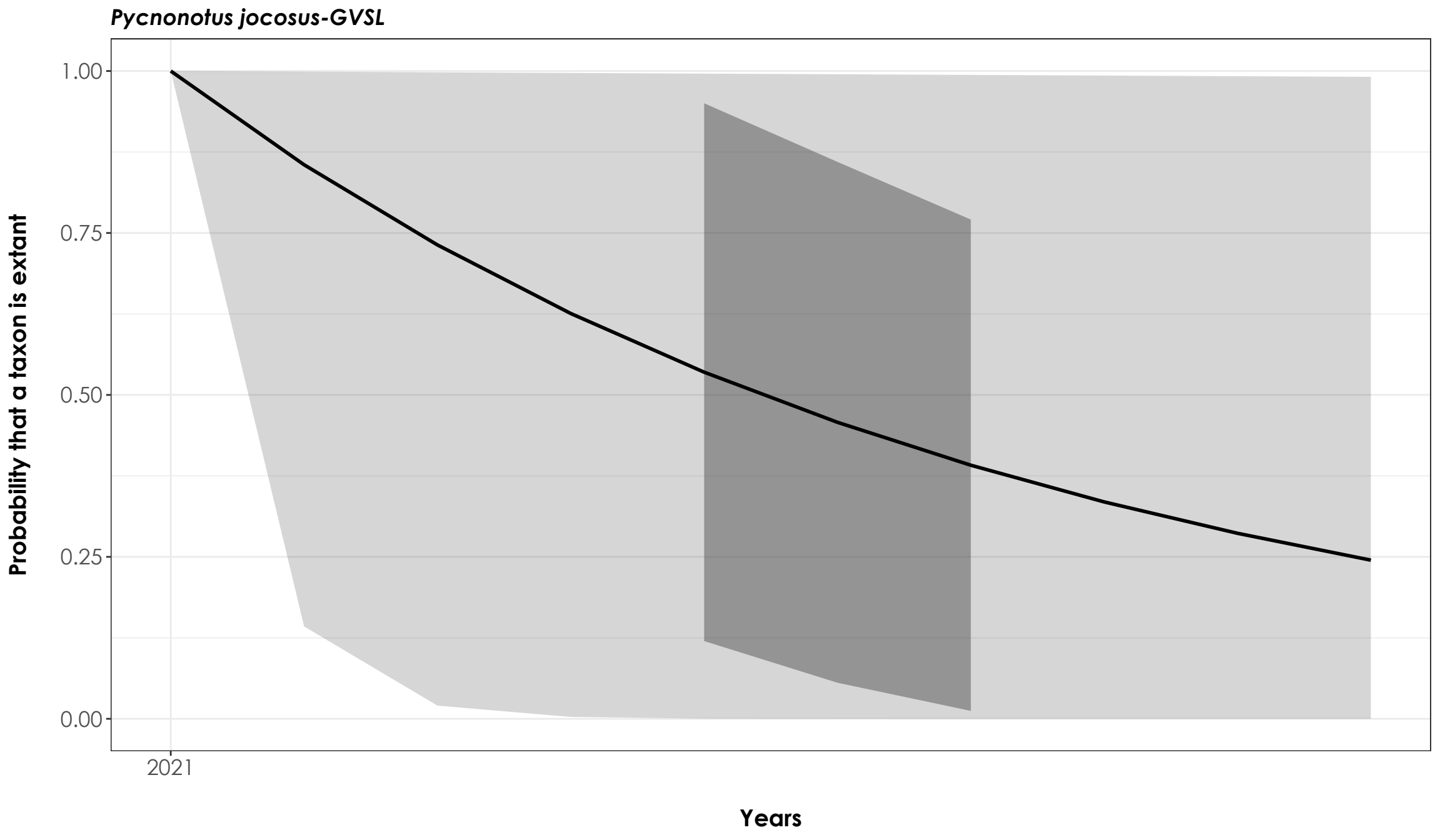

Pycnonotus jocosus-BVLR
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

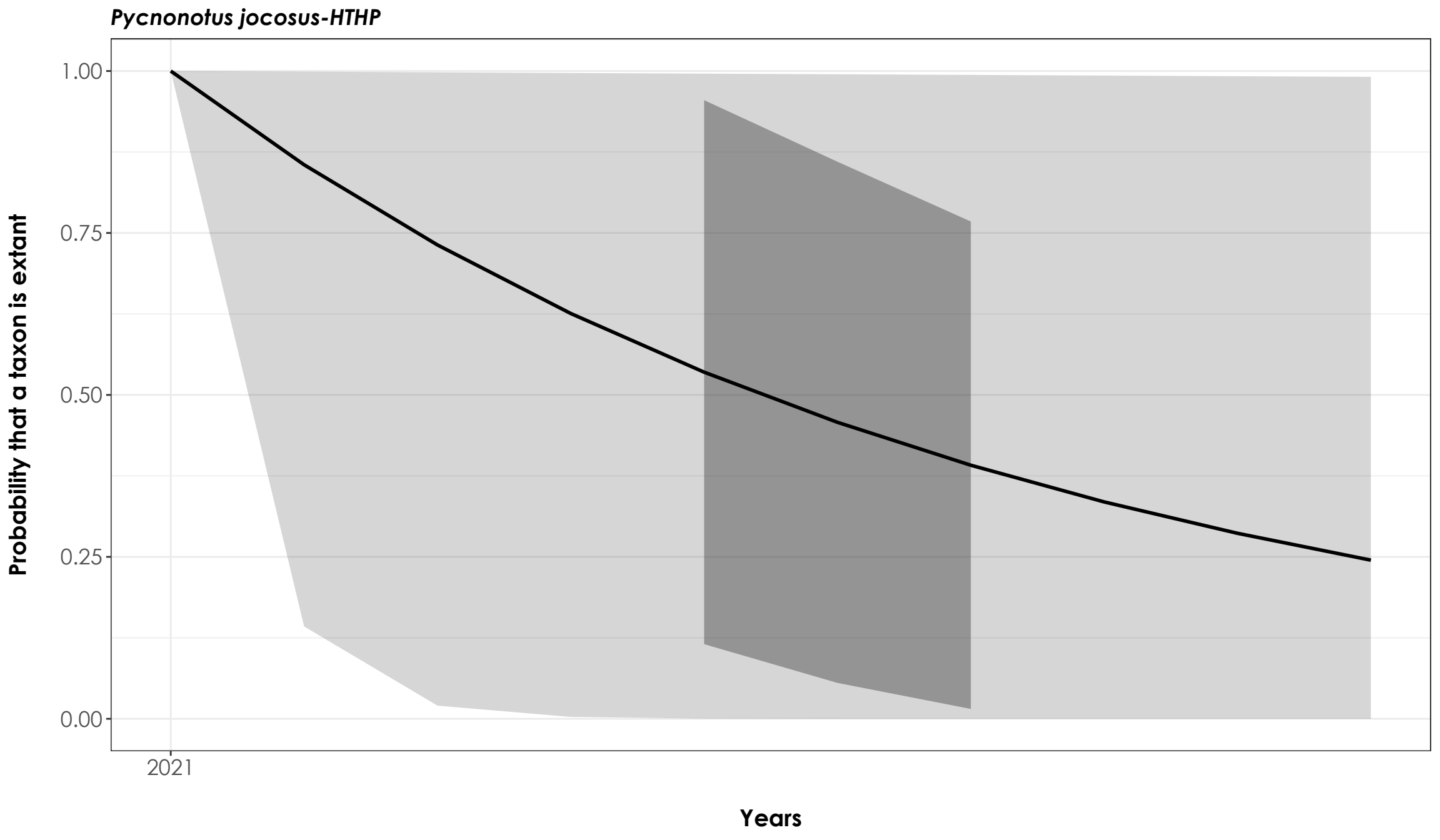

Pycnonotus jocosus-DDBT
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

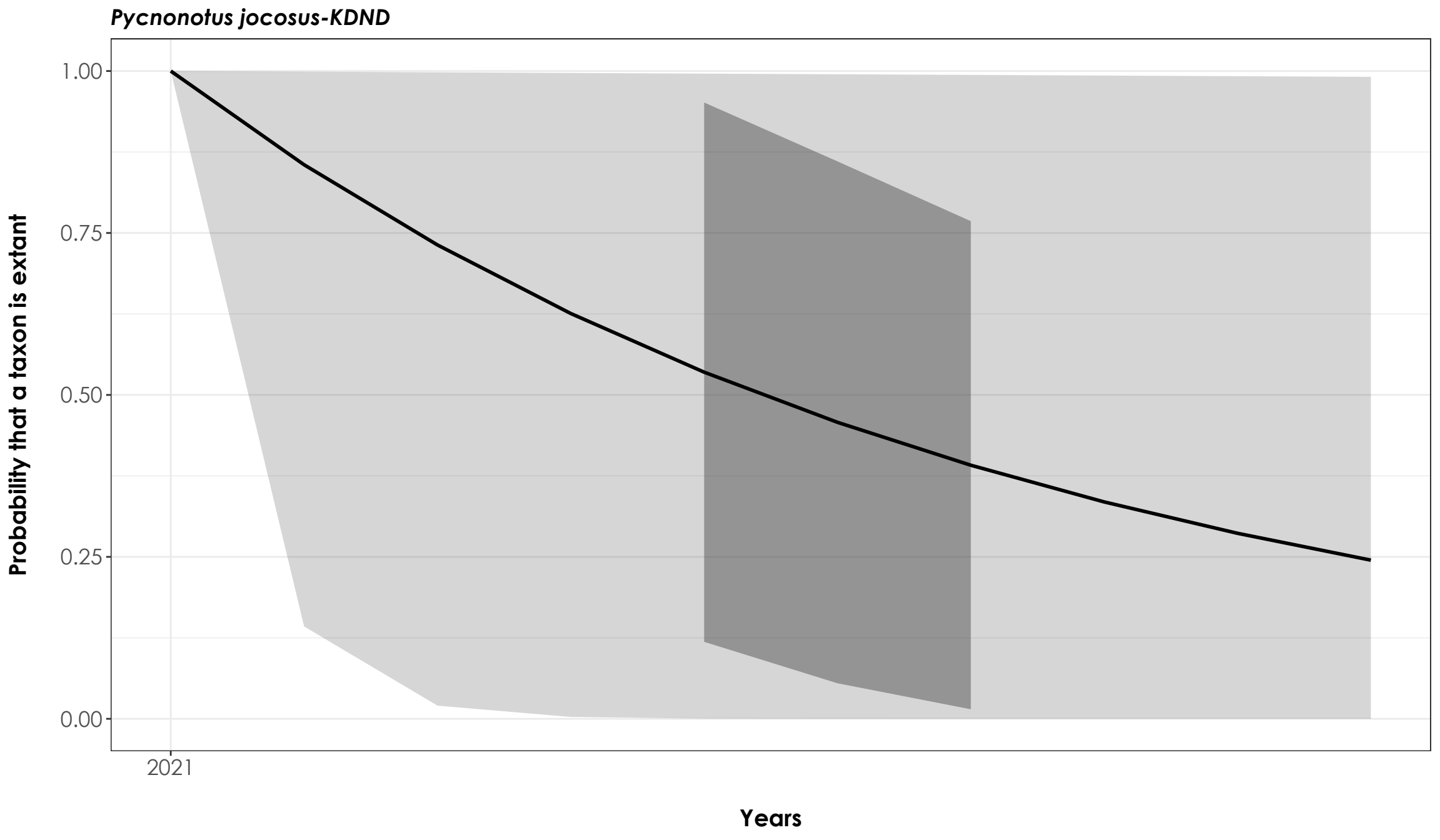

Pycnonotus jocosus-EMVL
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

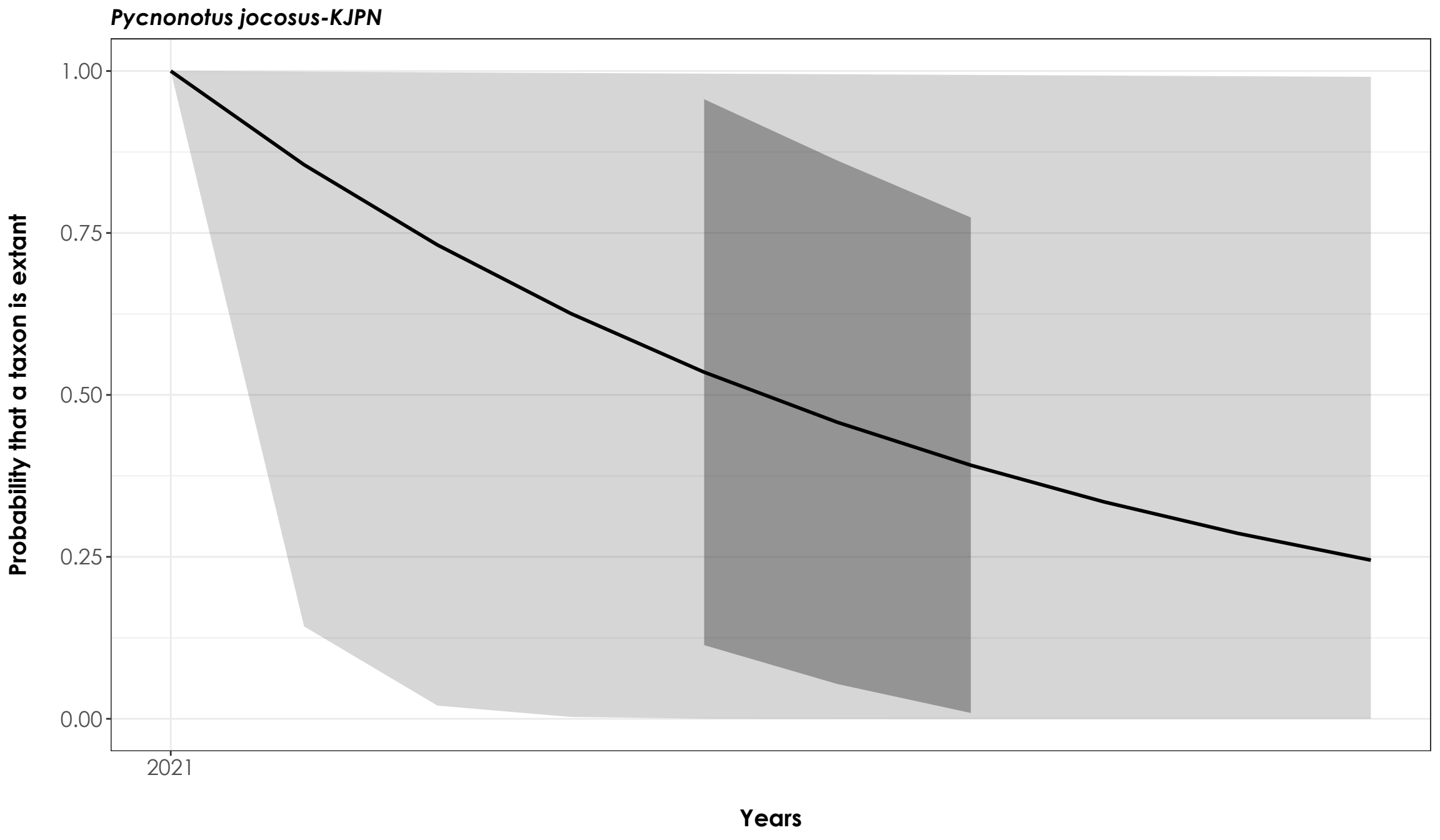

Pycnonotus jocosus-FHEK
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

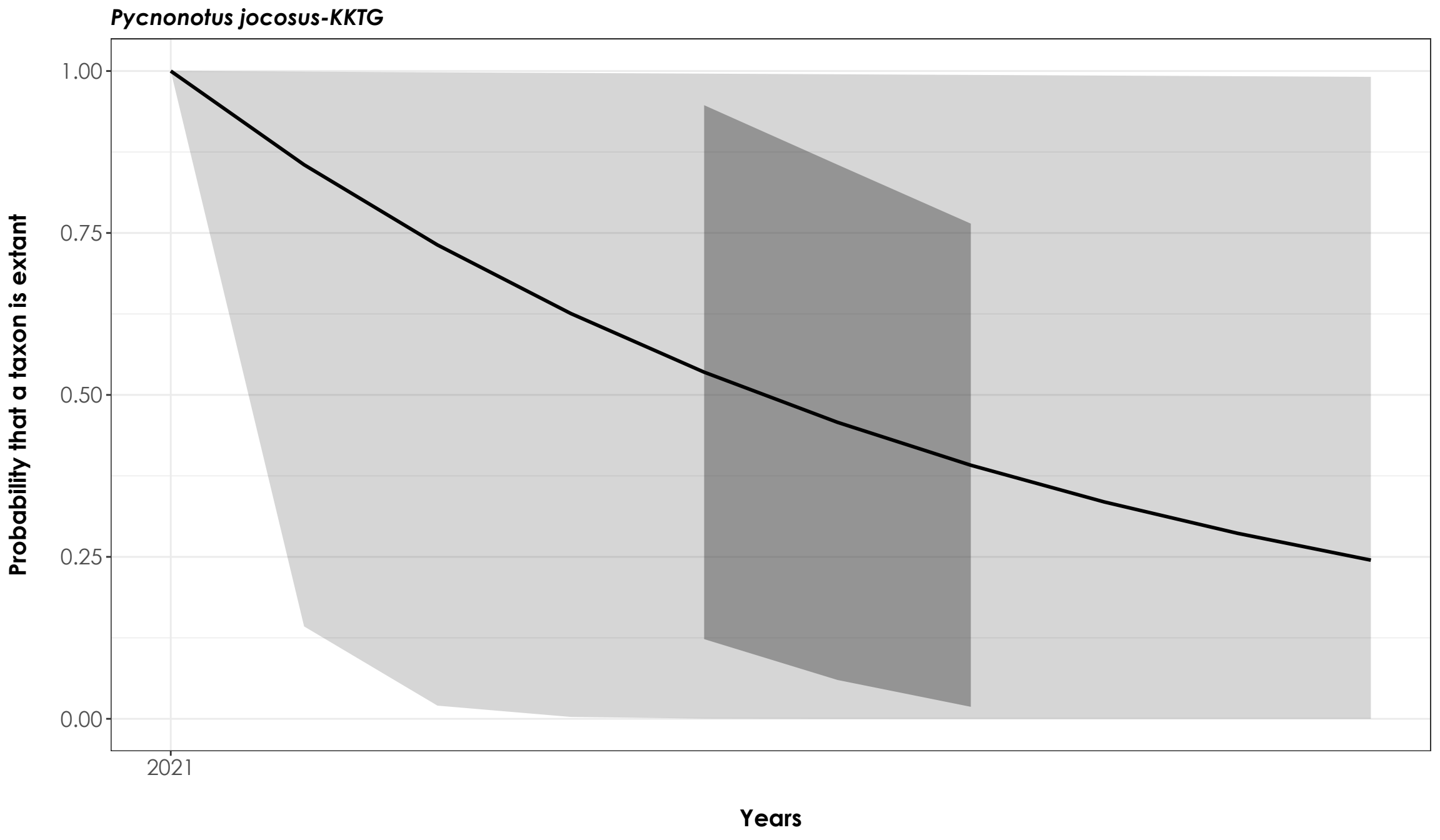

Pycnonotus jocosus-GDLR
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

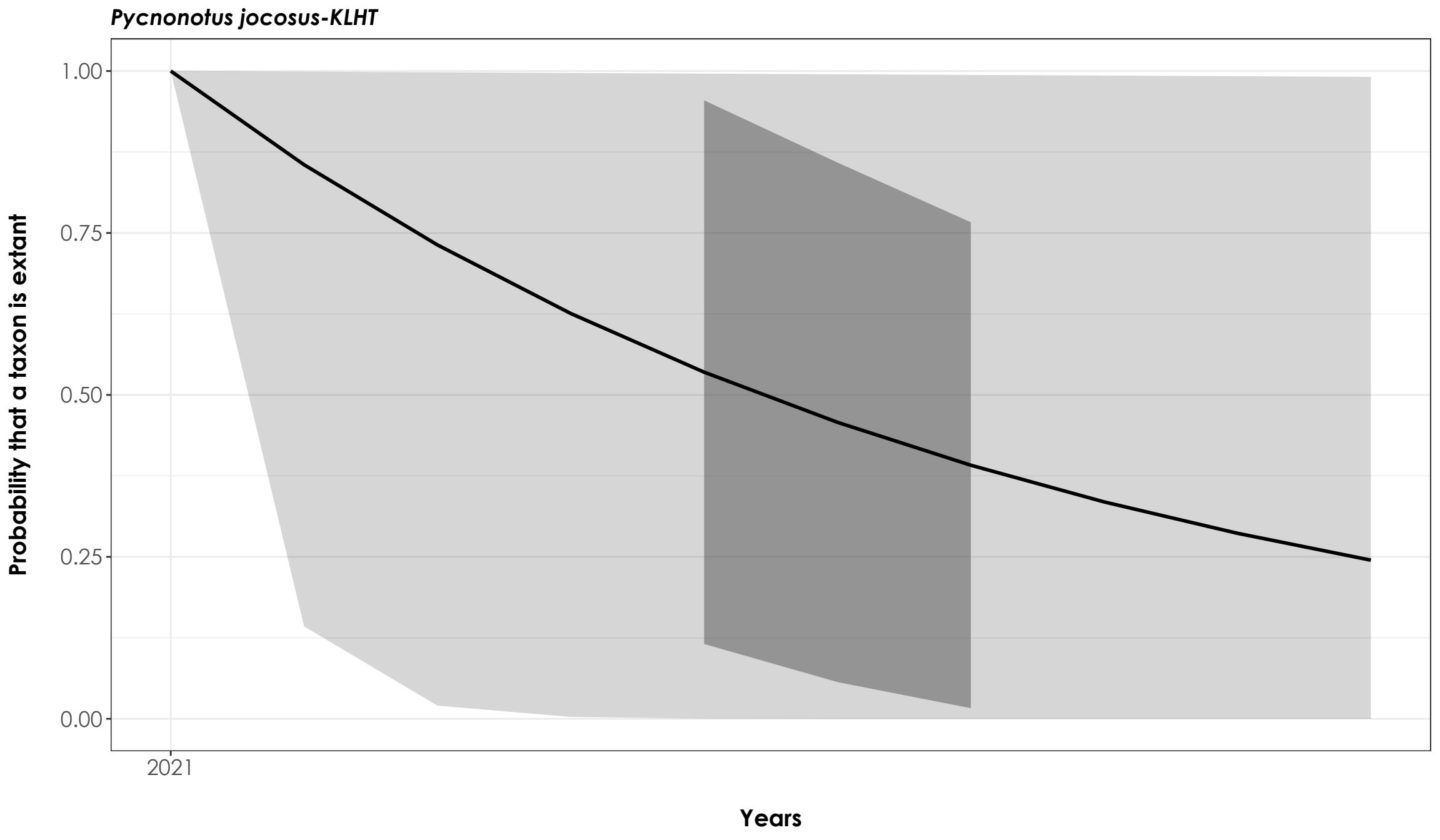

Pycnonotus jocosus-GVSL
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

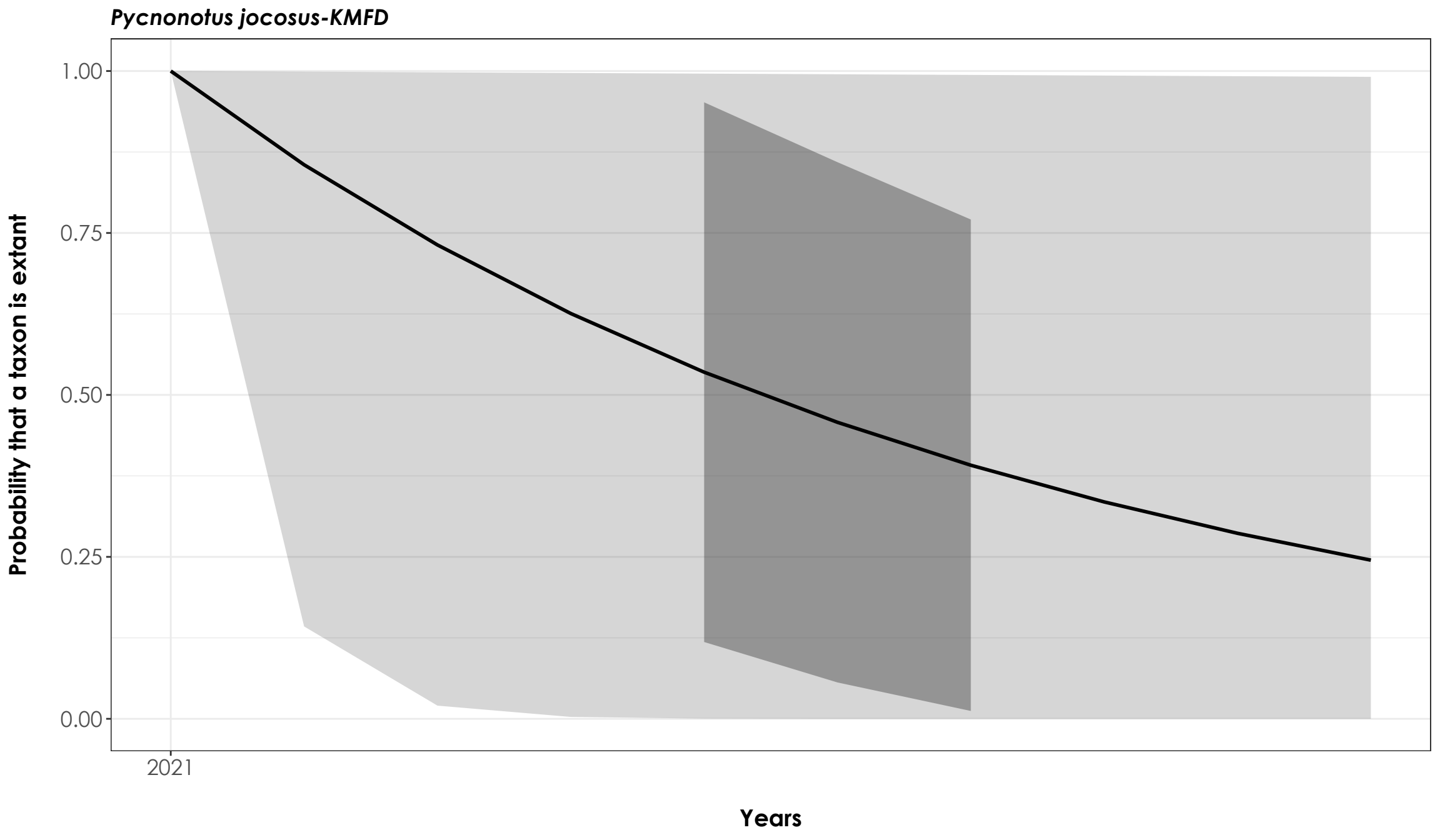

Pycnonotus jocosus-HTHP
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

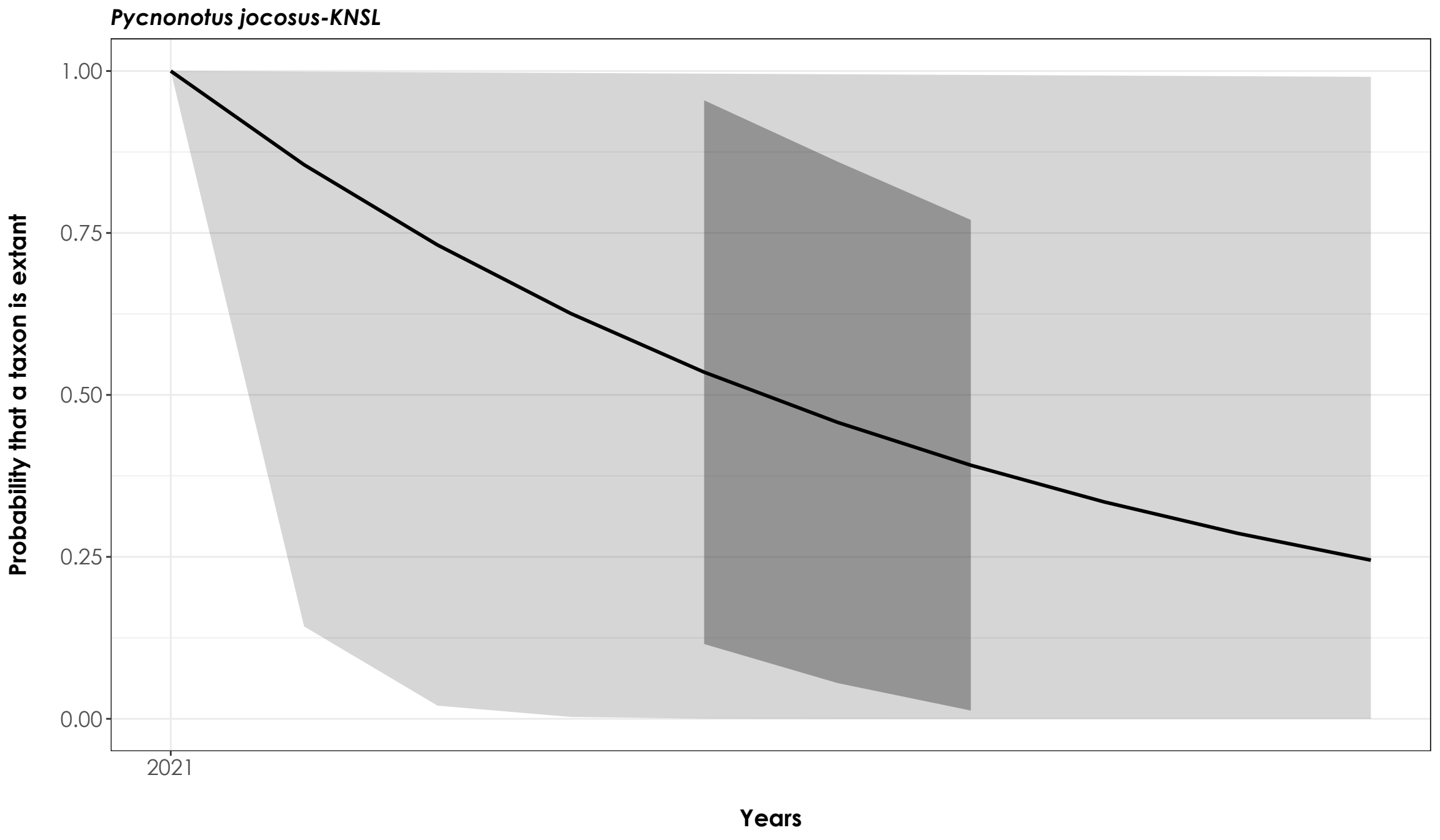

Pycnonotus jocosus-KDND
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

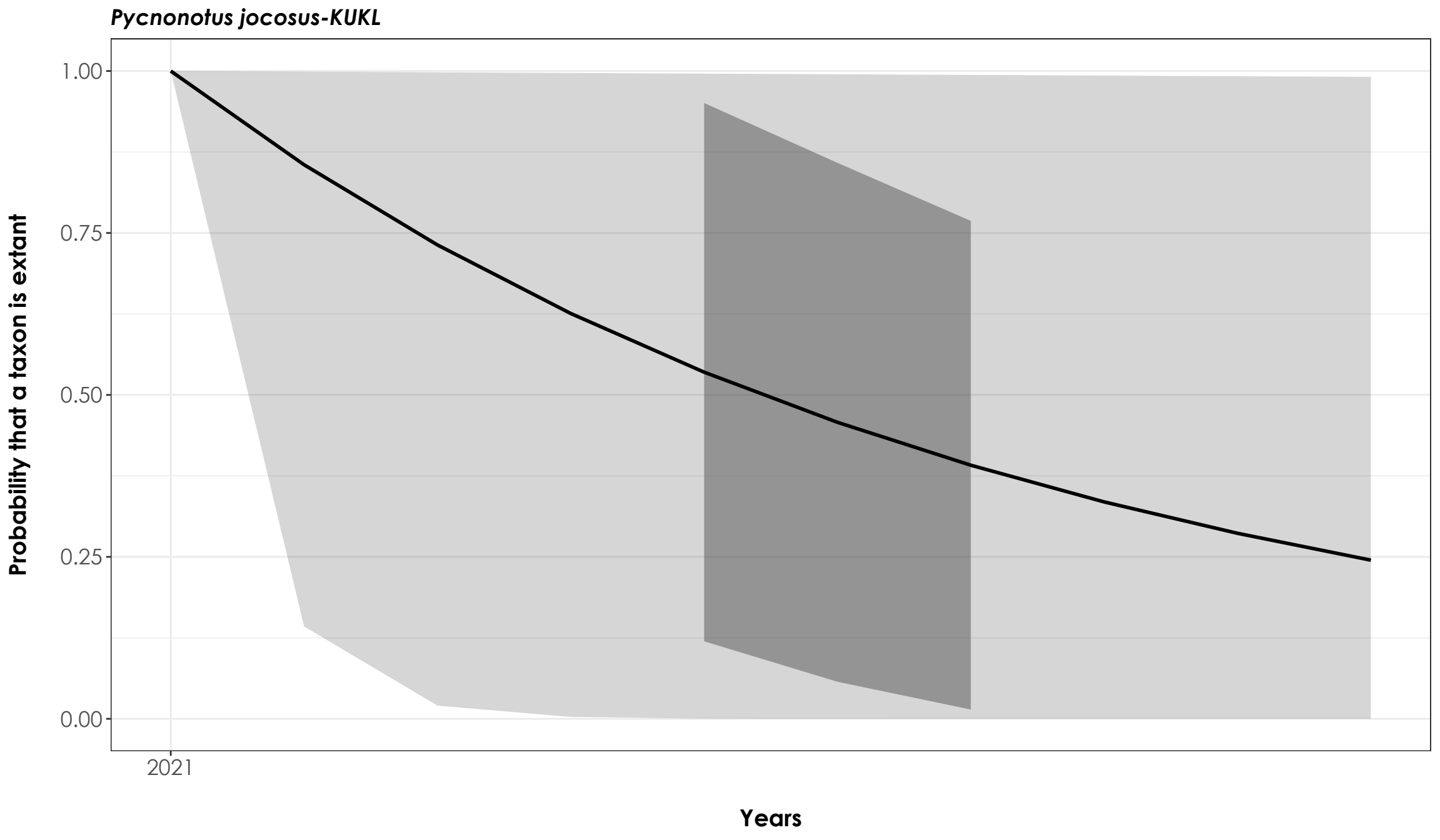

Pycnonotus jocosus-KJPN
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

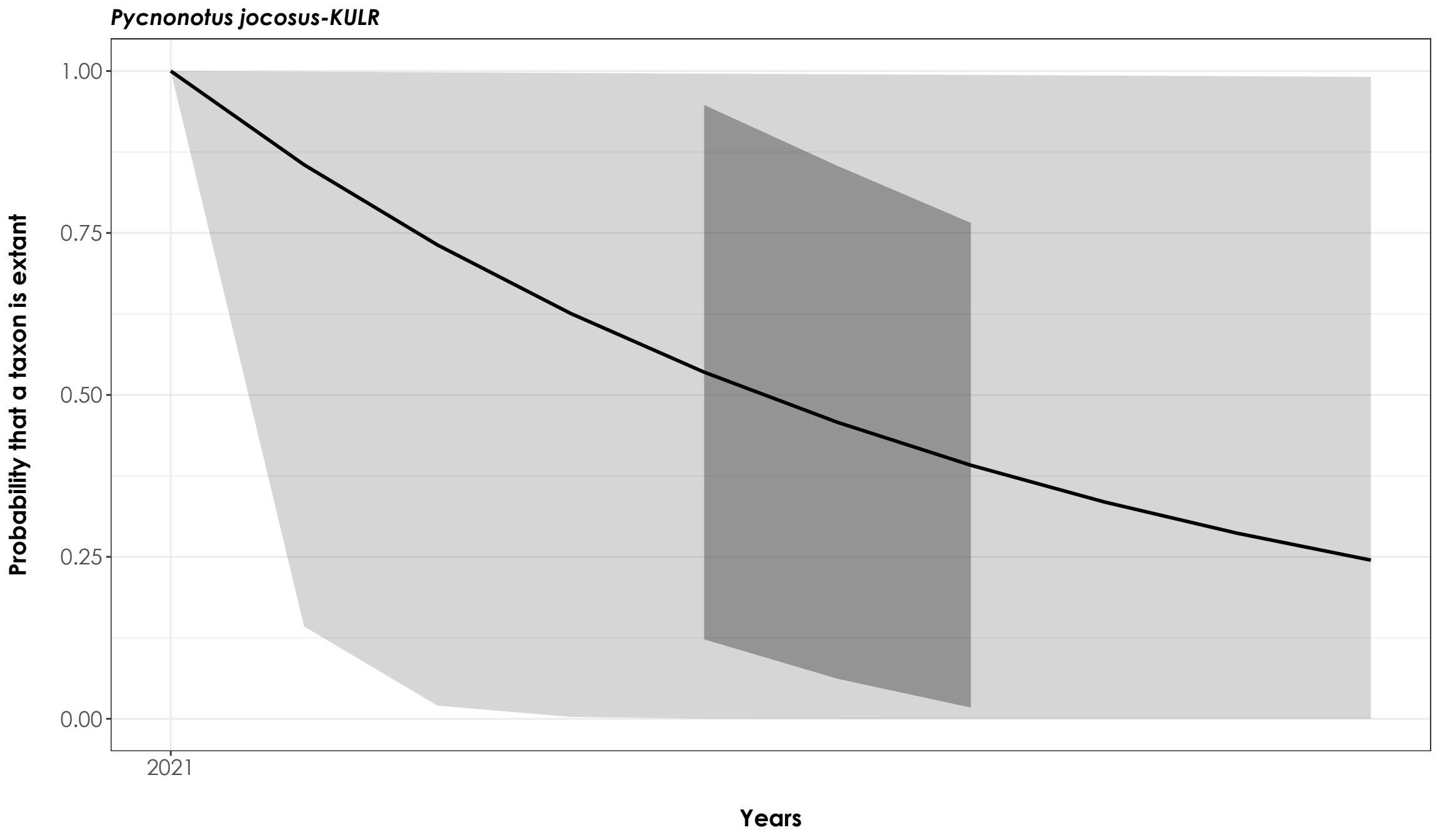

Pycnonotus jocosus-KKTG
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

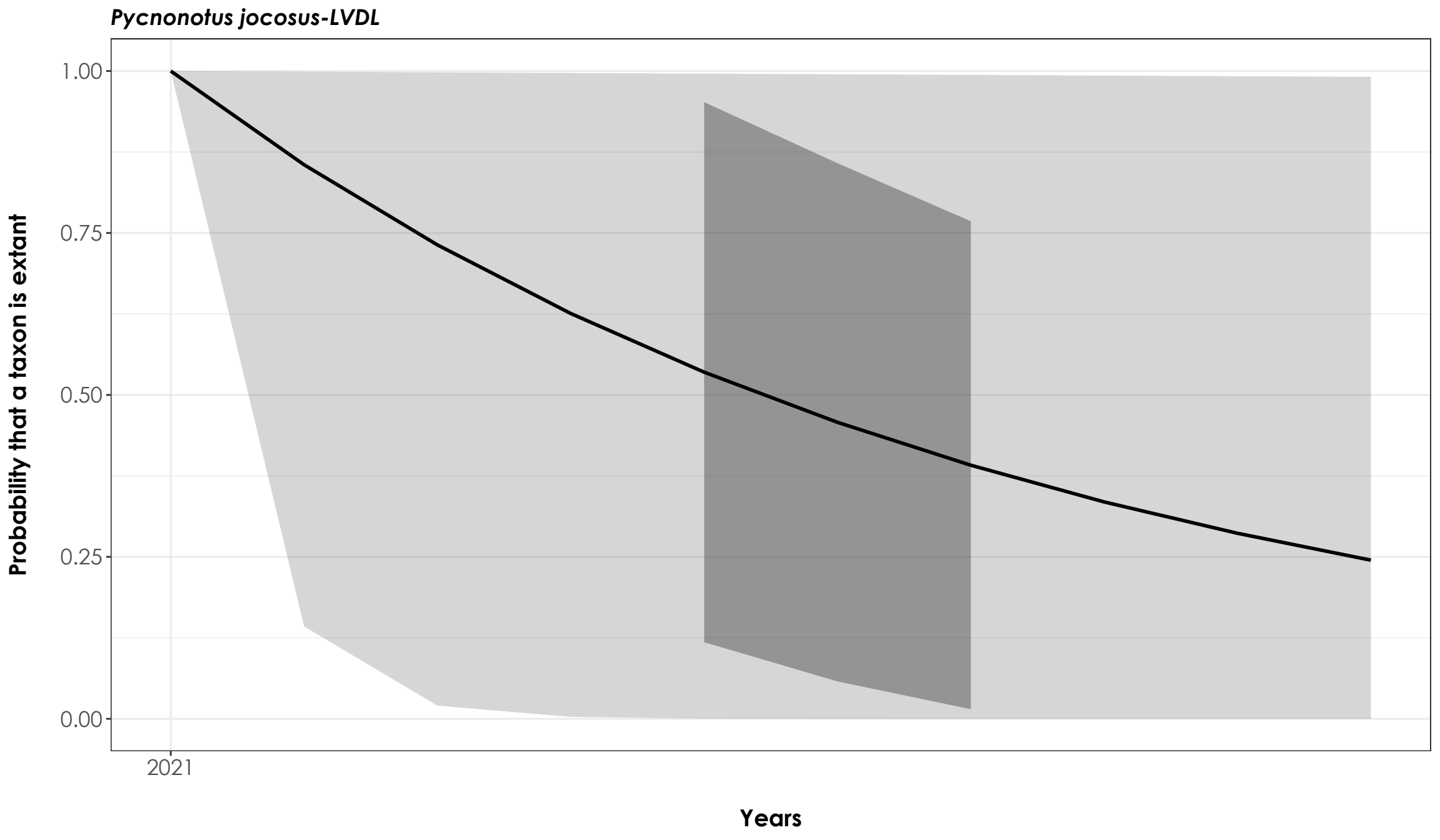

Pycnonotus jocosus-KLHT
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

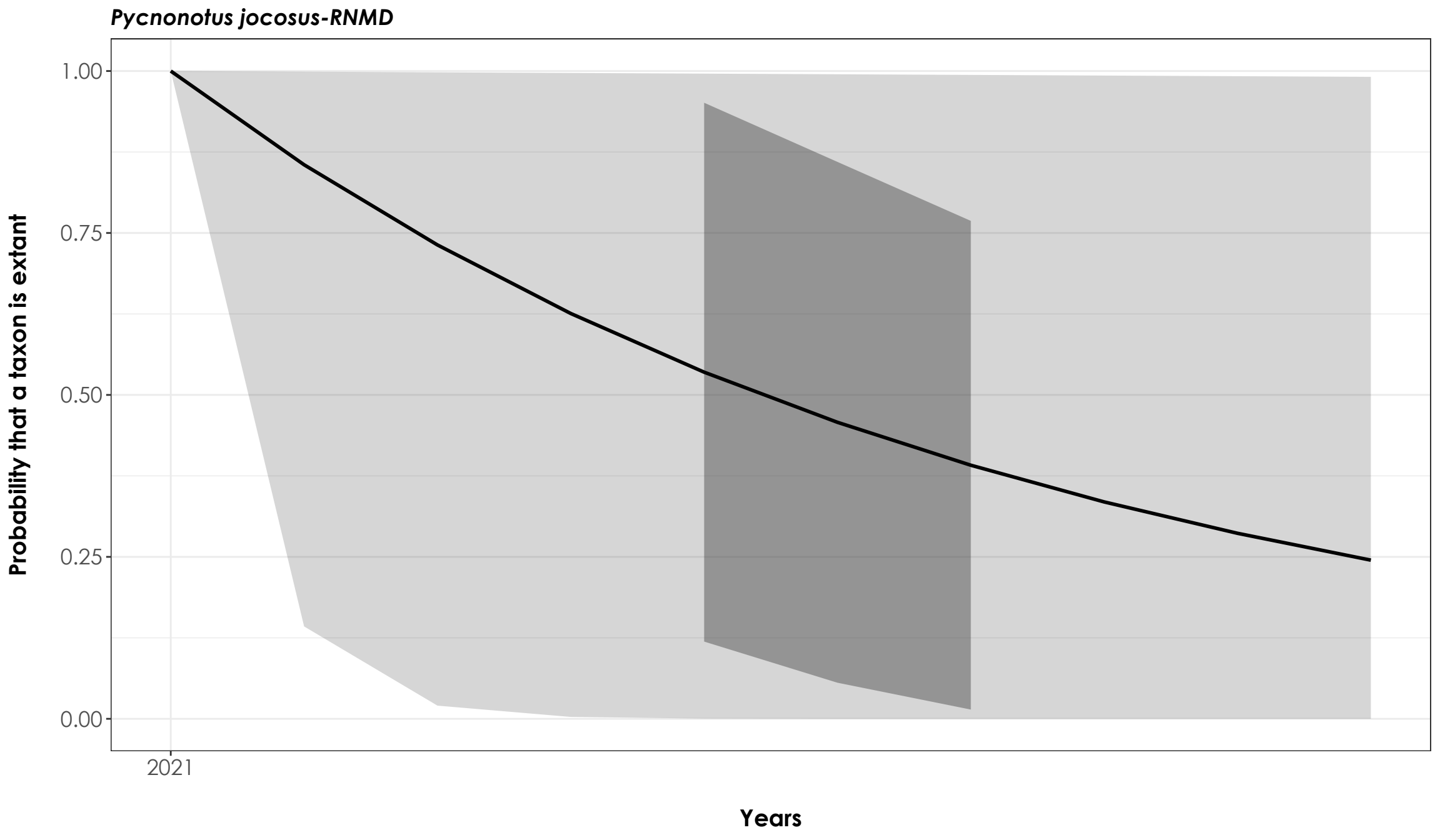

Pycnonotus jocosus-KMFD
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

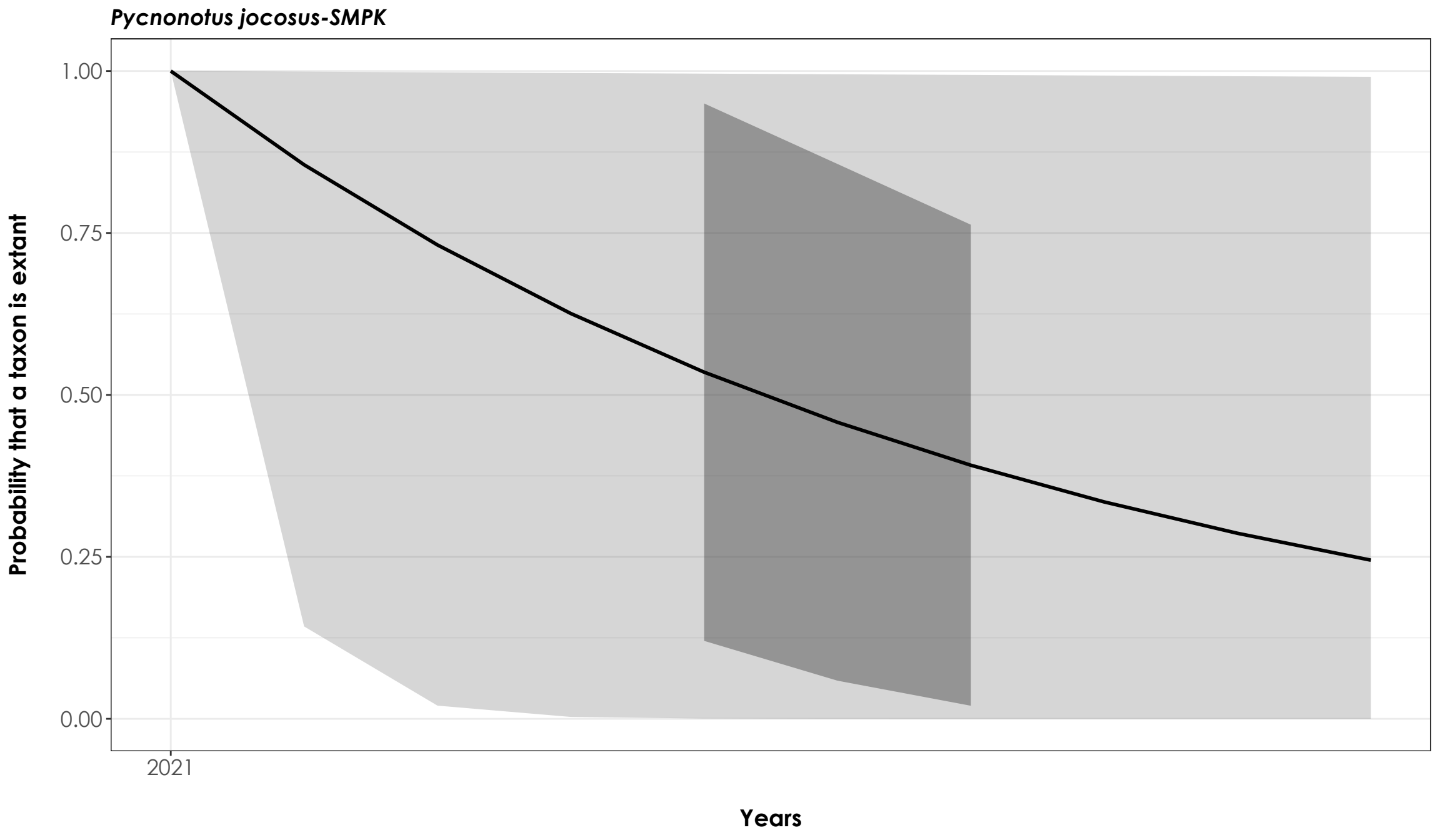

Pycnonotus jocosus-KNSL
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

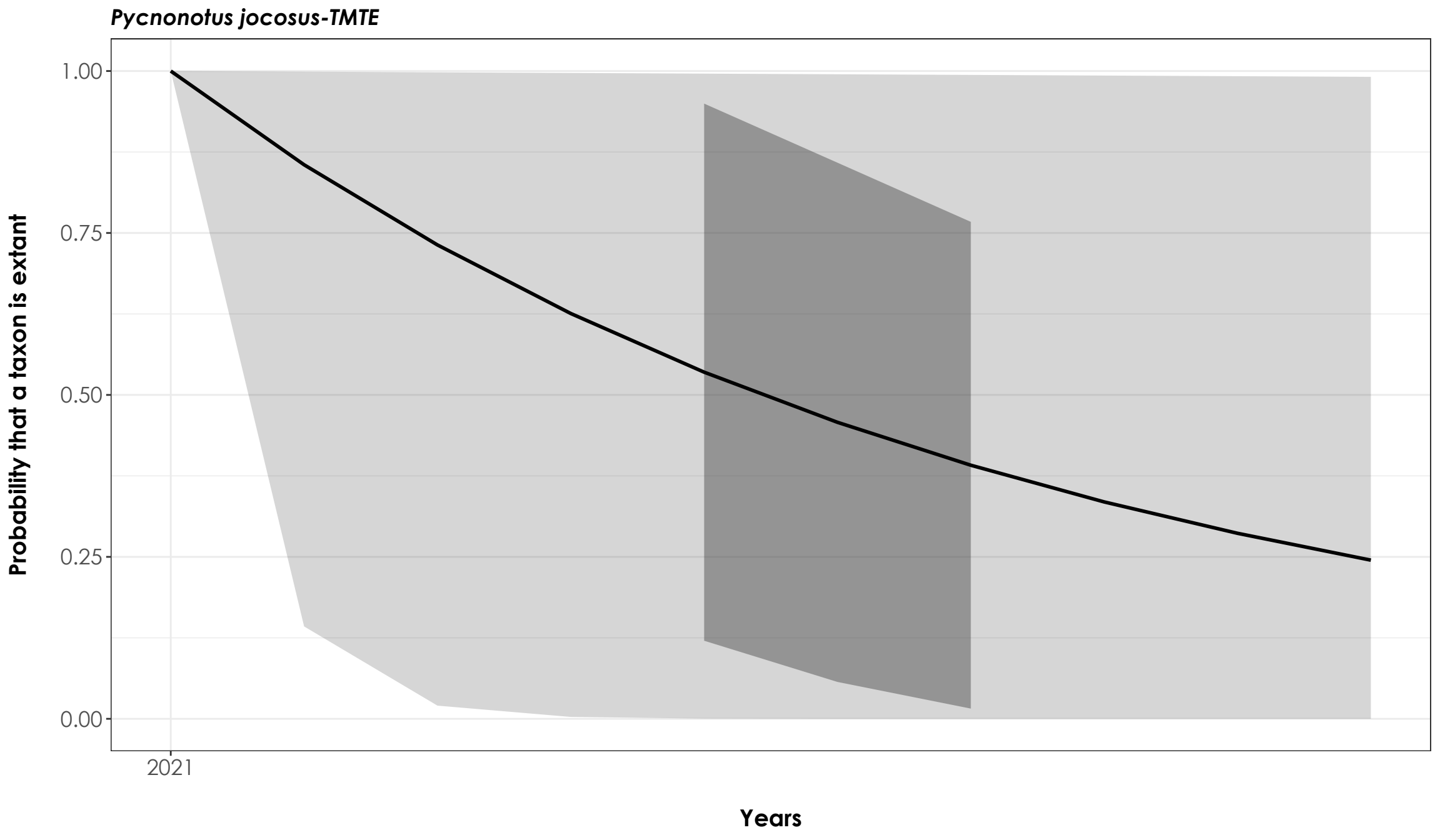

Pycnonotus jocosus-KUKL
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

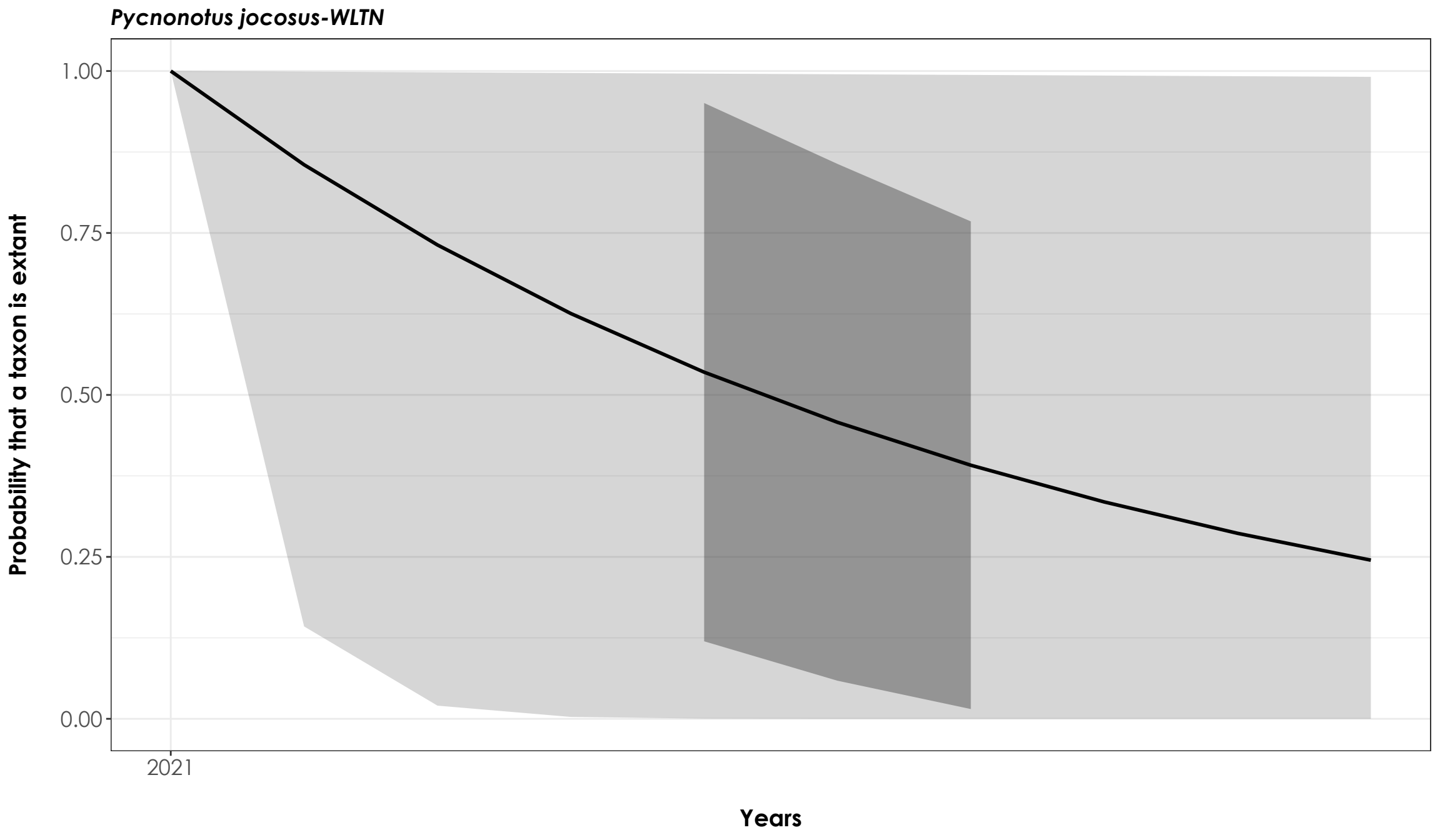

Pycnonotus jocosus-KULR
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

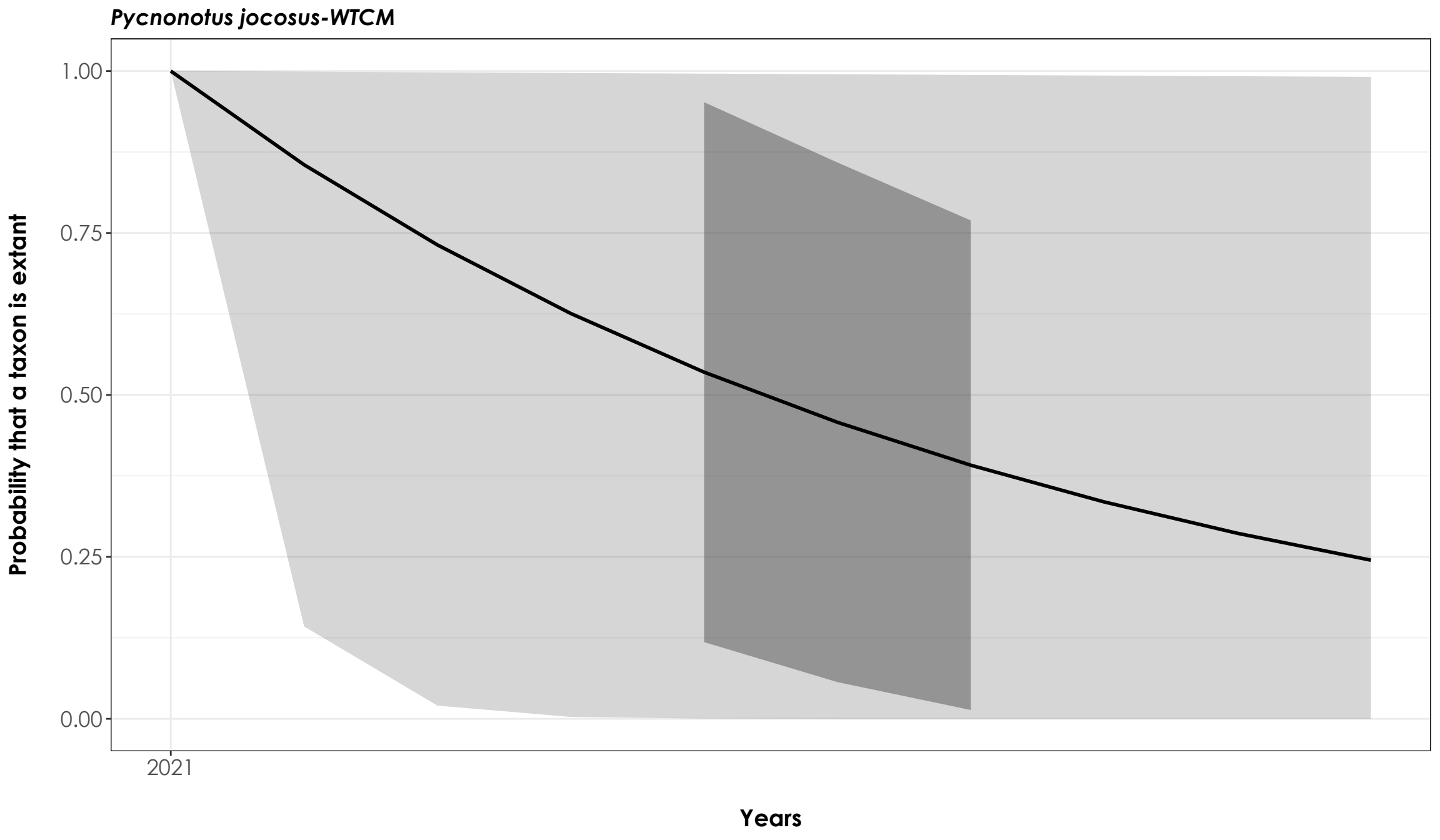

Pycnonotus jocosus-LVDL
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

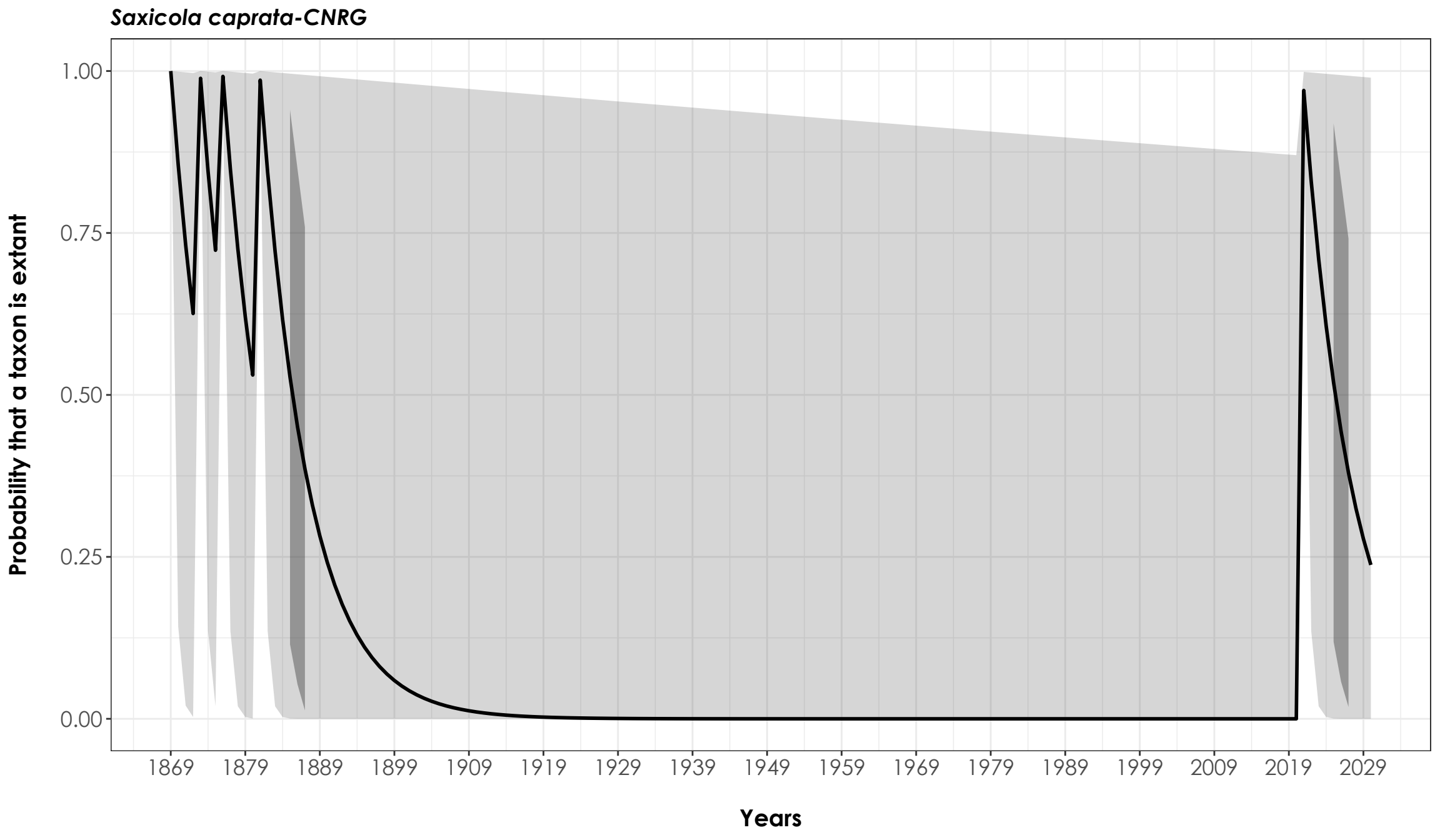

Pycnonotus jocosus-RNMD
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

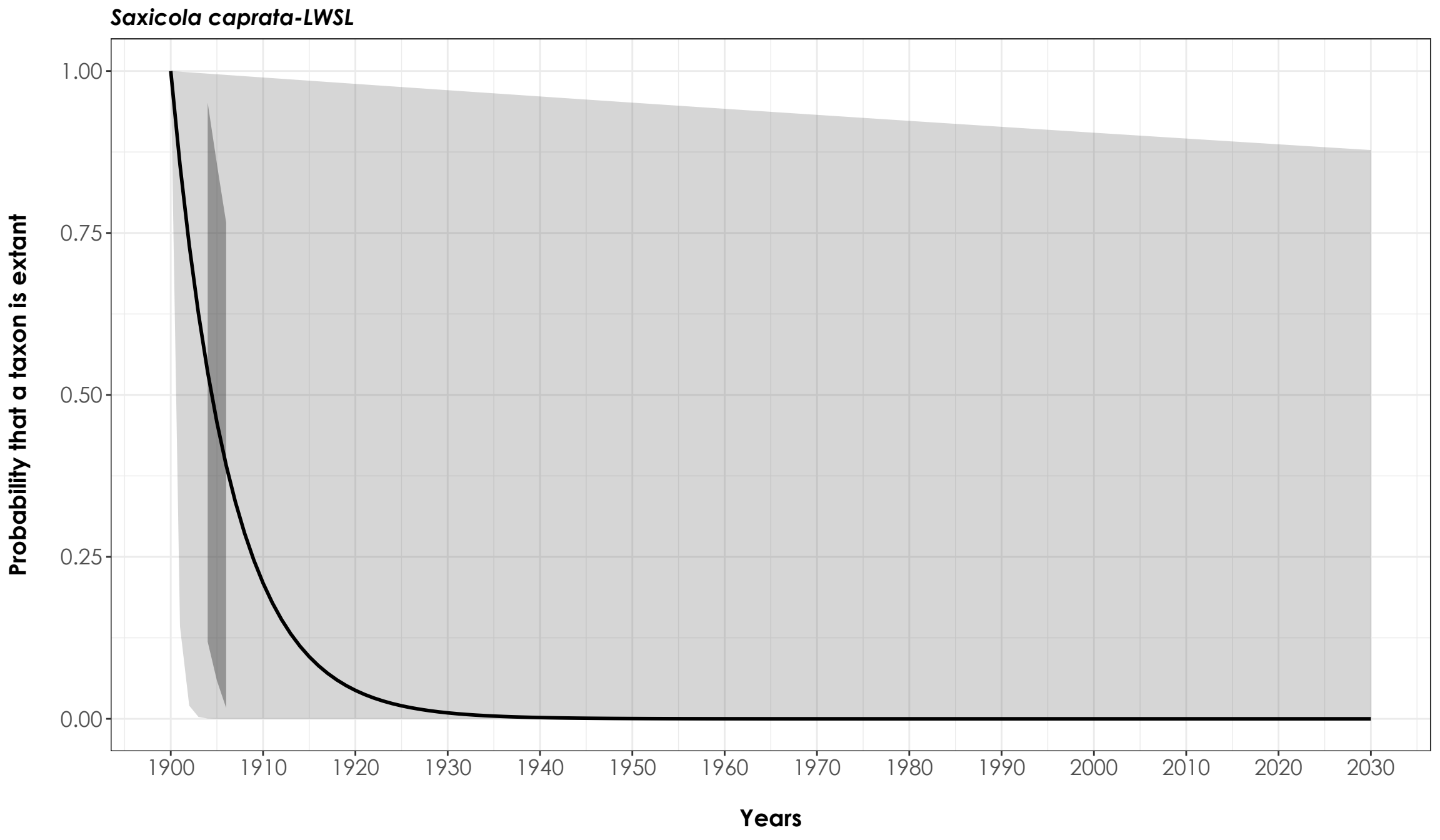

Pycnonotus jocosus-SMPK
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

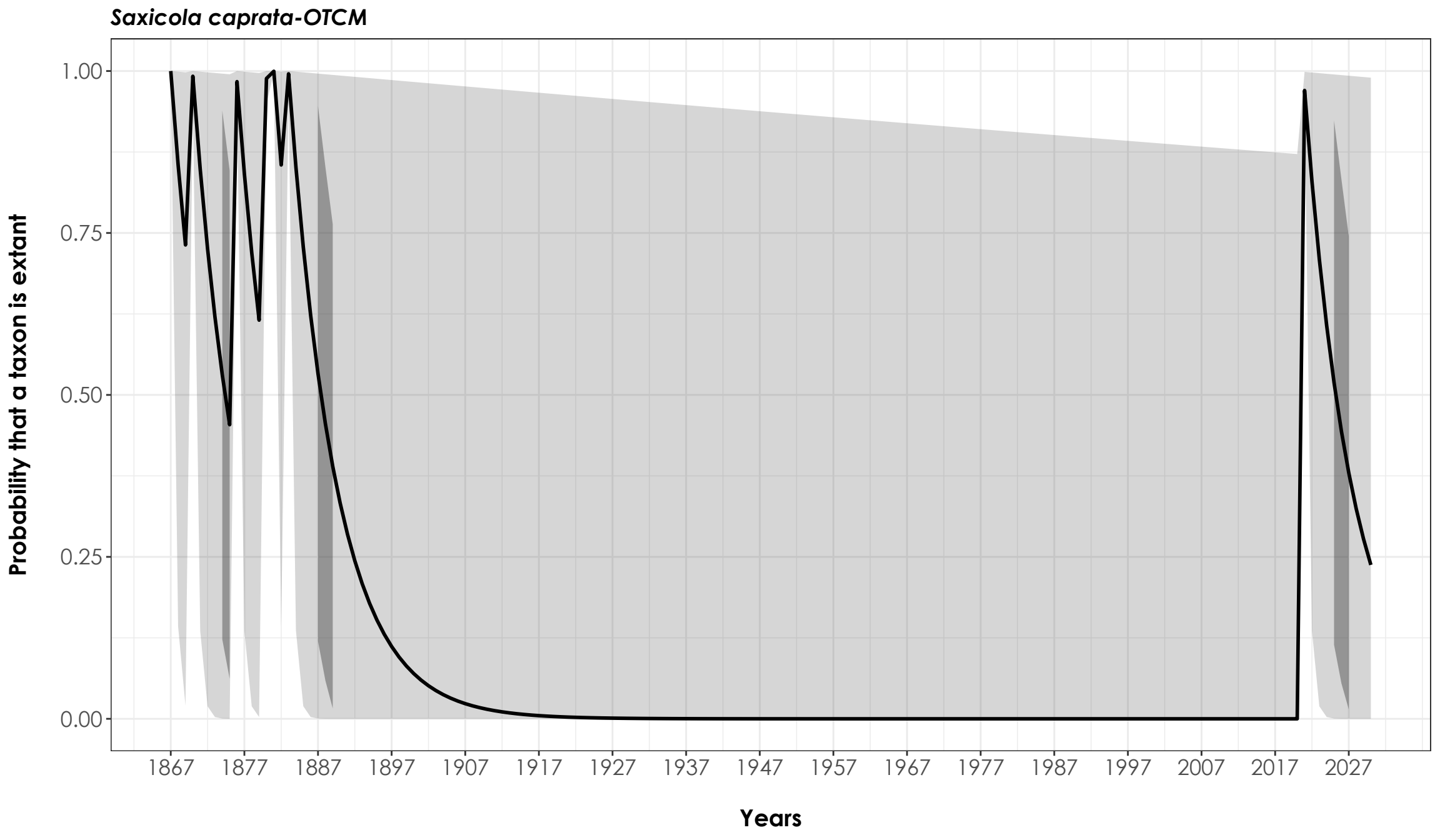

Pycnonotus jocosus-TMTE
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

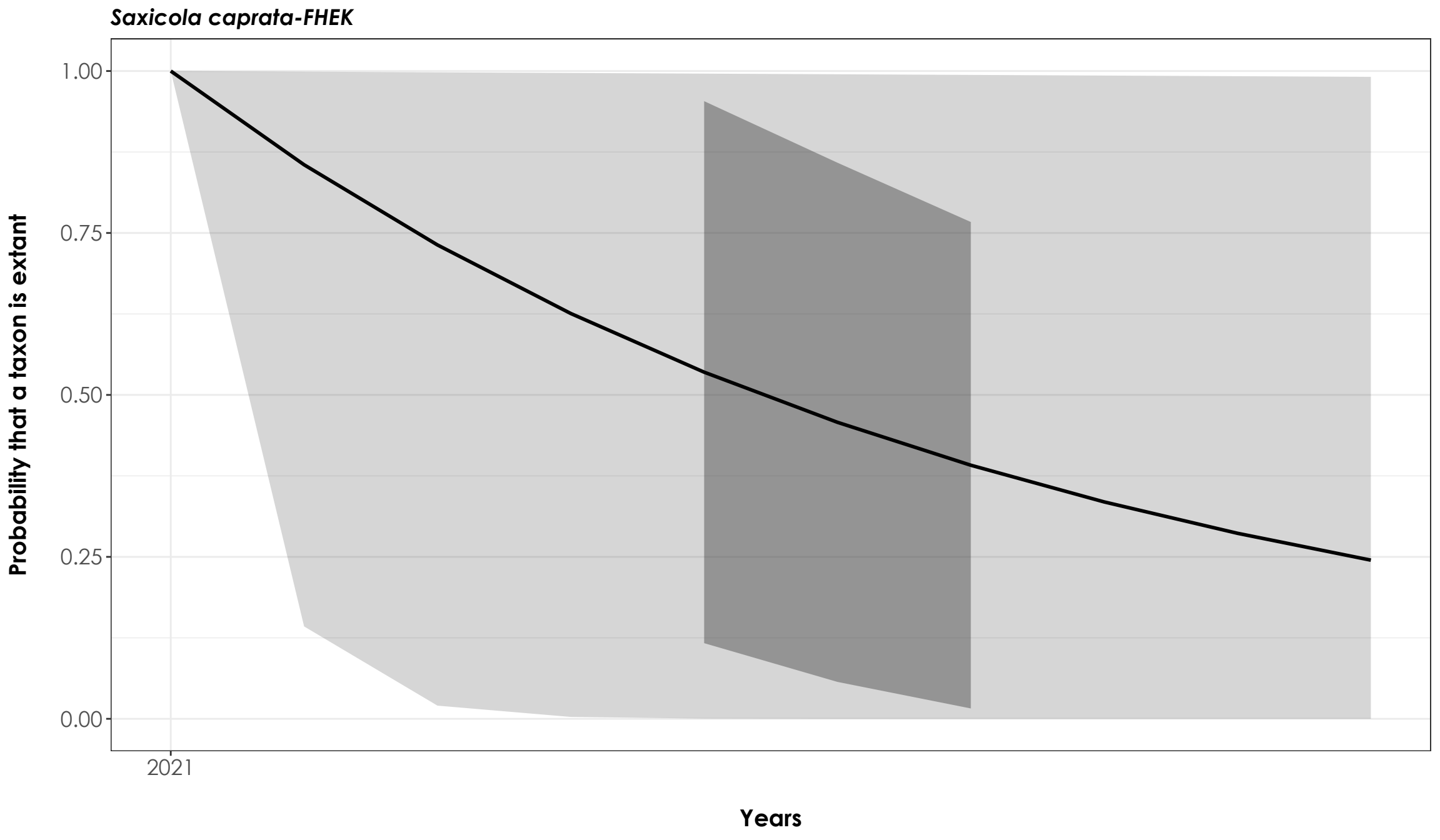

Pycnonotus jocosus-WLTN
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

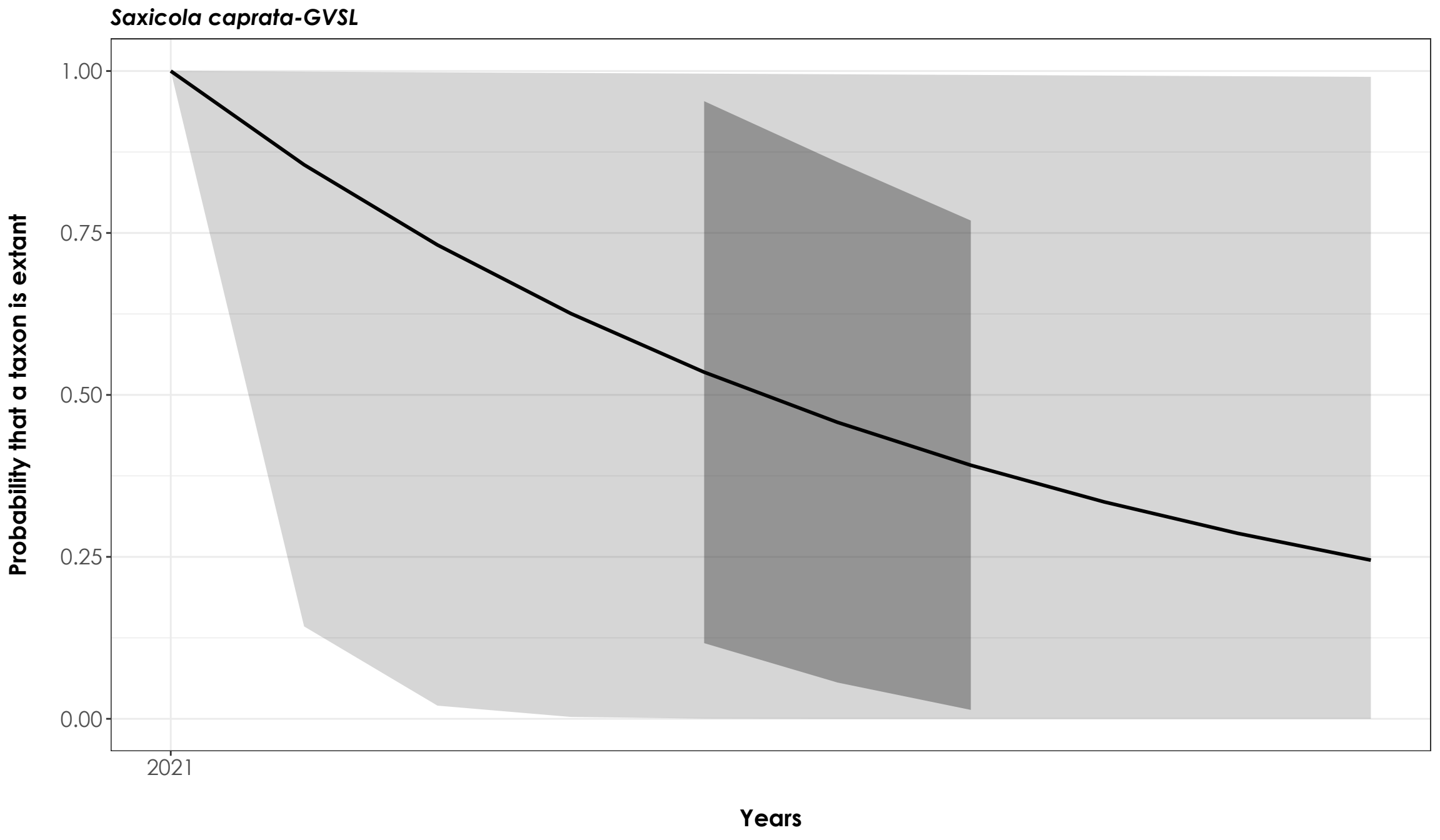

Pycnonotus jocosus-WTCM
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

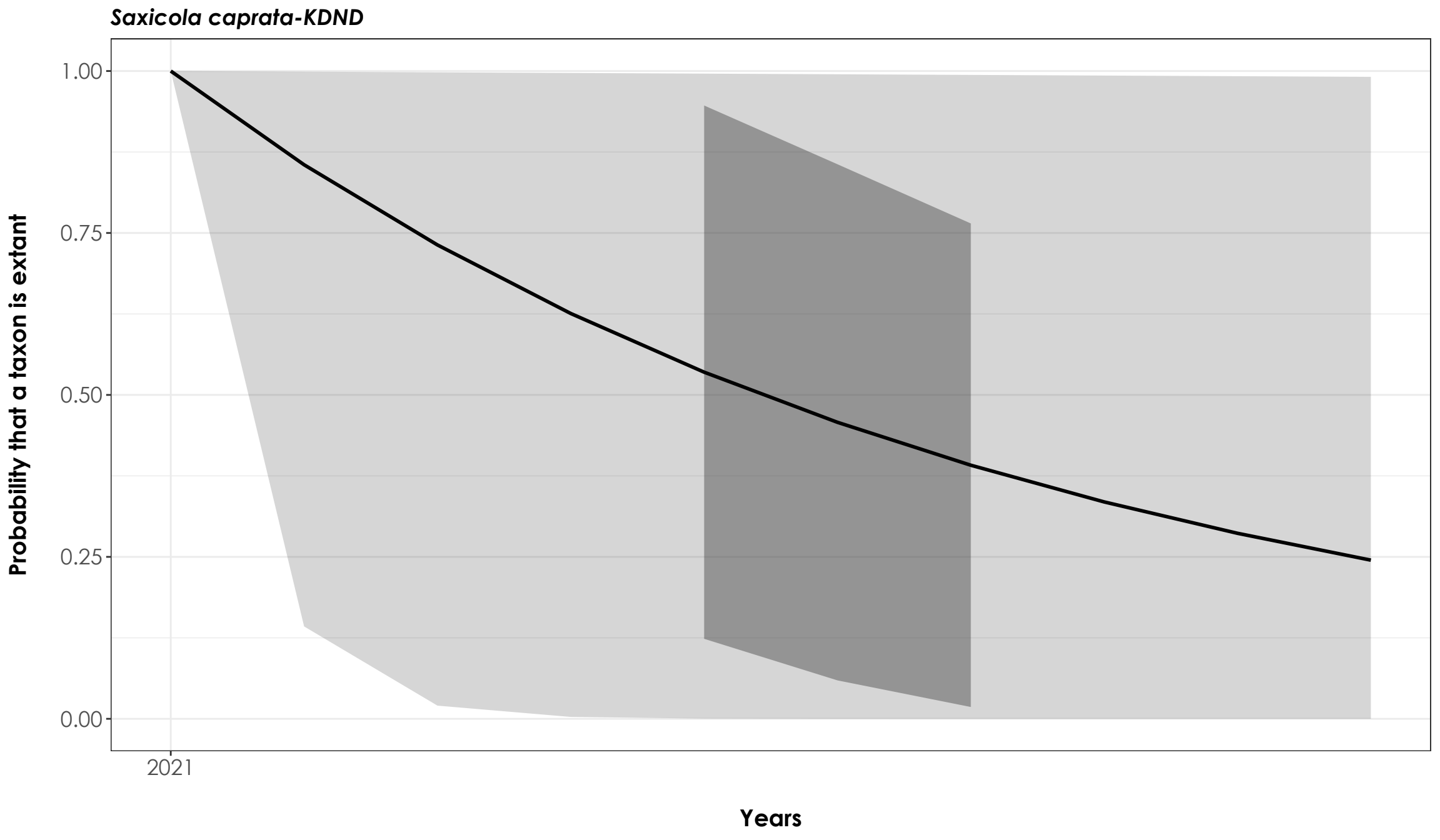

Saxicola caprata-CNRG
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1869
1879
1889
1899
1909
1919
1929
1939
1949
1959
1969
1979
1989
1999
2009
2019
2029
Years

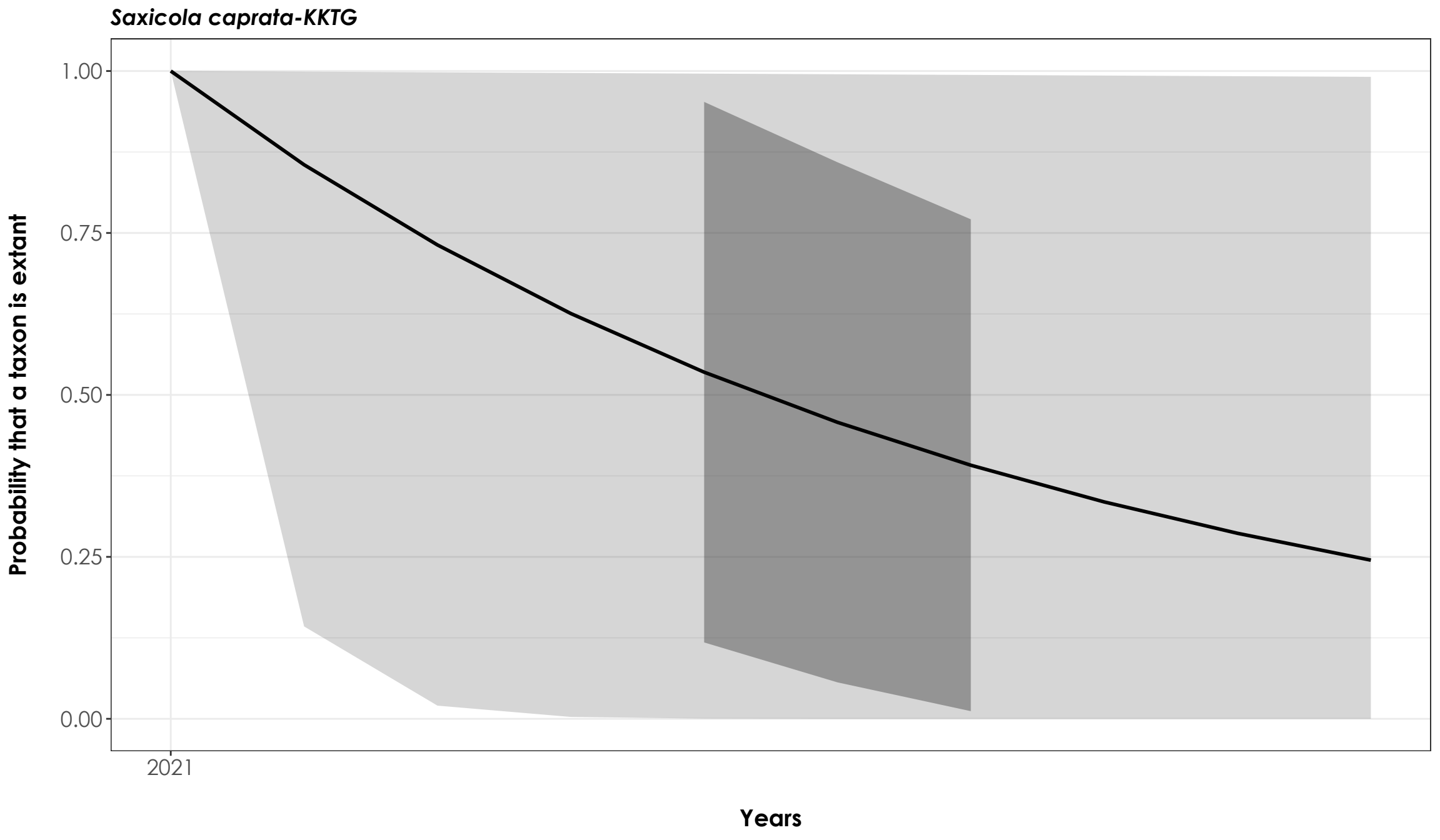

Saxicola caprata-LWSL
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1900
1910
1920
1930
1940
1950
1960
1970
1980
1990
2000
2010
2020
2030
Years

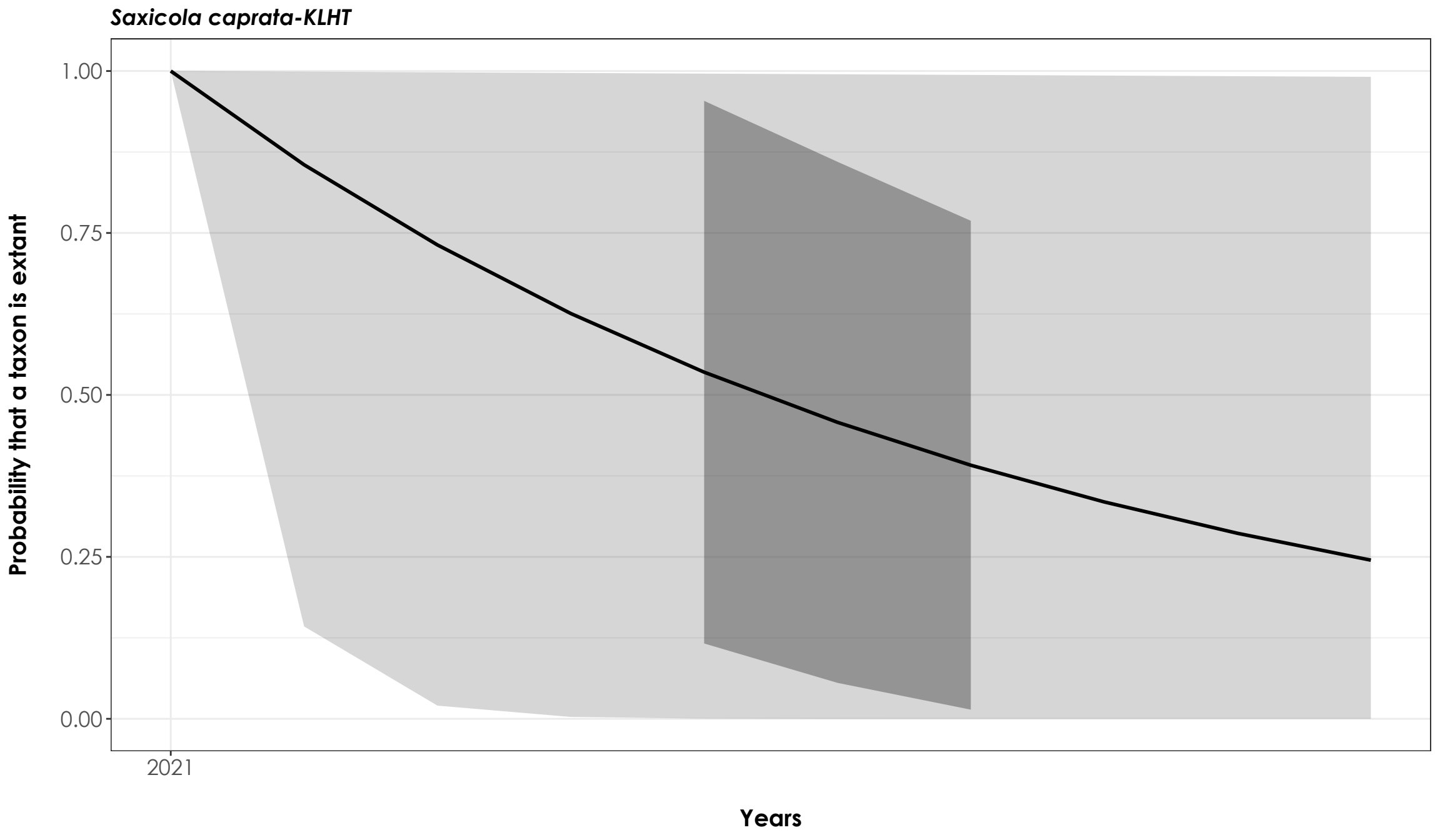

Saxicola caprata-OTCM
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1867
1877
1887
1897
1907
1917
1927
1937
1947
1957
1967
1977
1987
1997
2007
2017
2027
Years

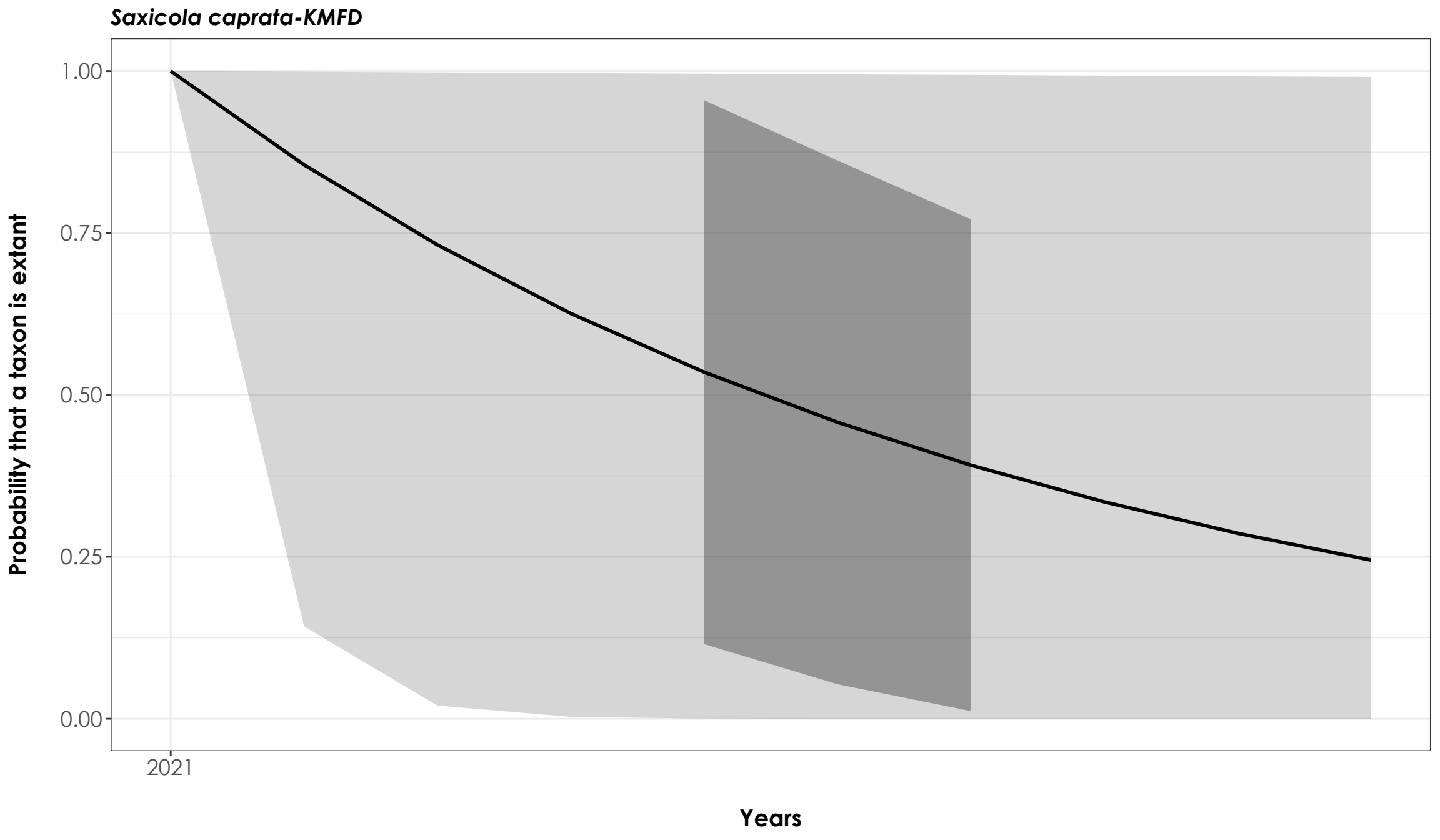

Saxicola caprata-FHEK
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

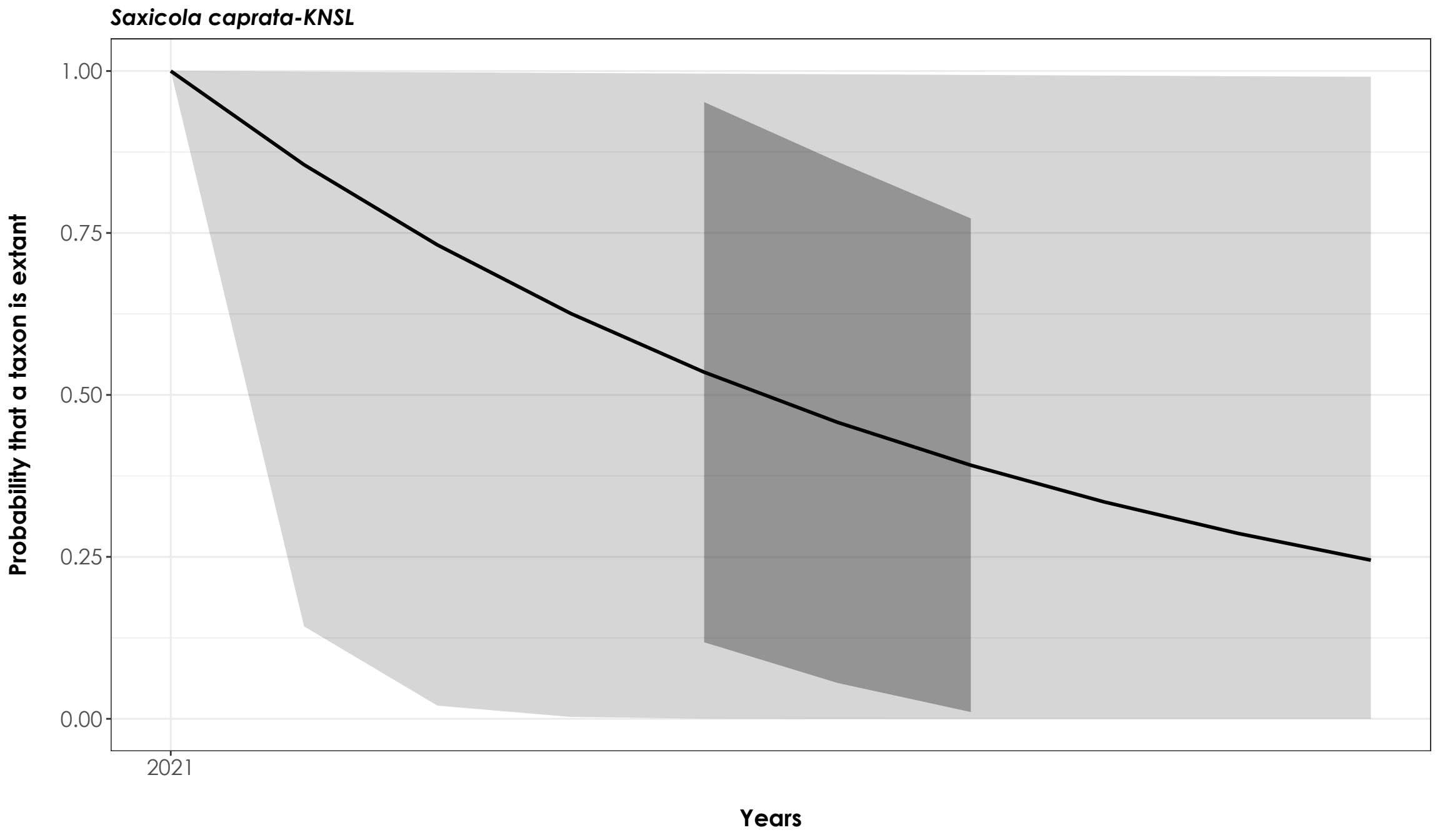

Saxicola caprata-GVSL
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

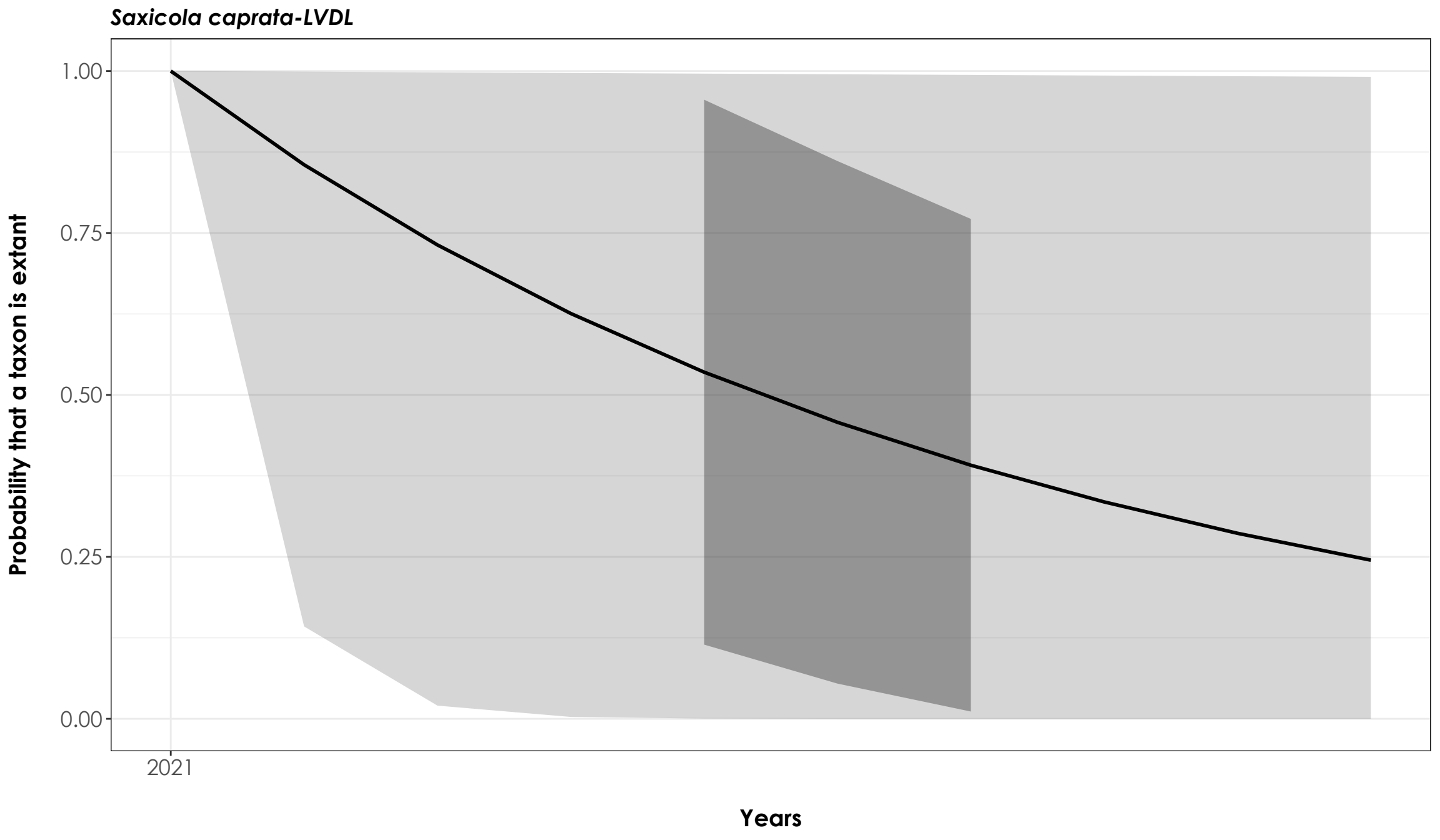

Saxicola caprata-KDND
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

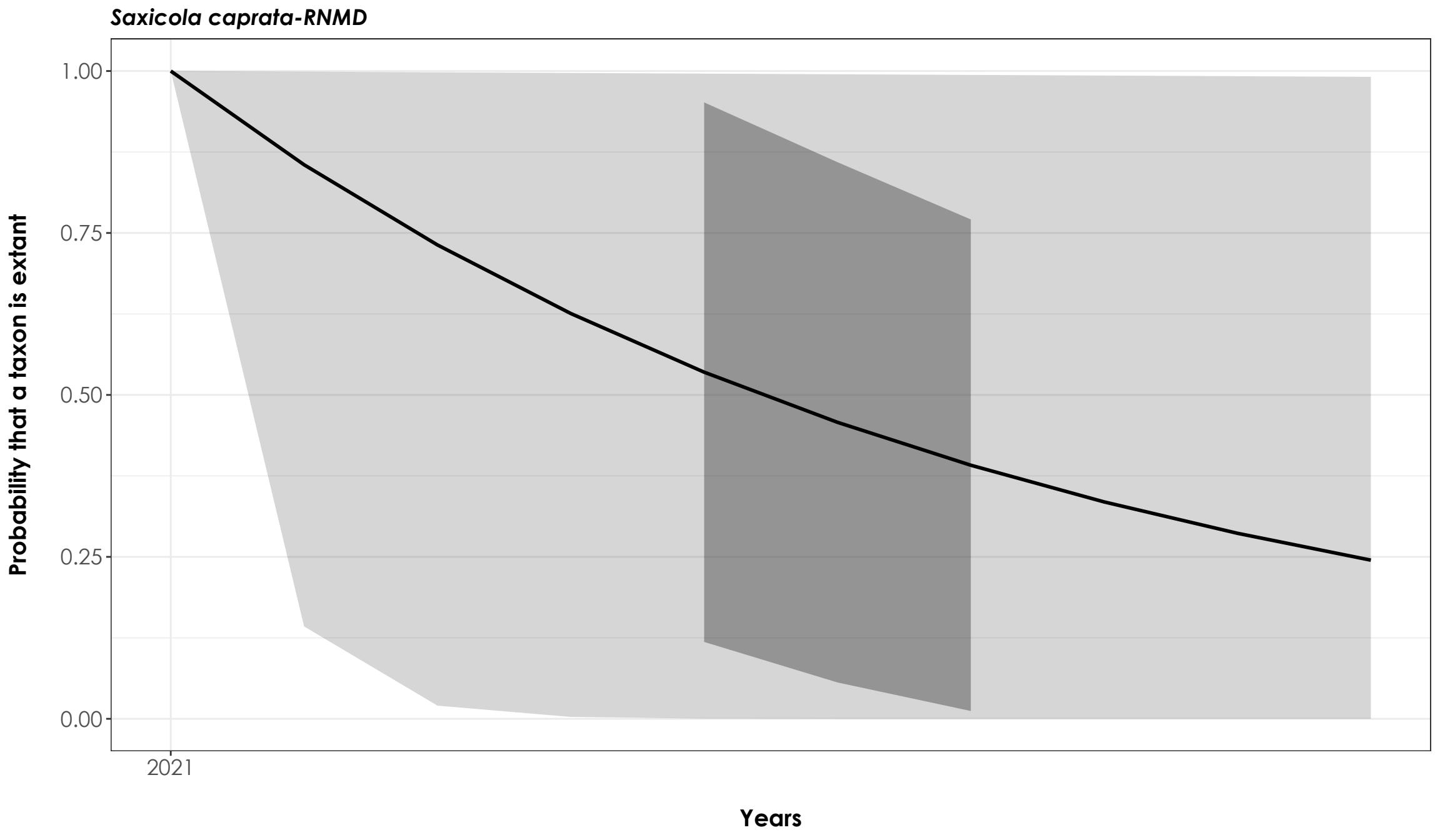

Saxicola caprata-KKTG
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

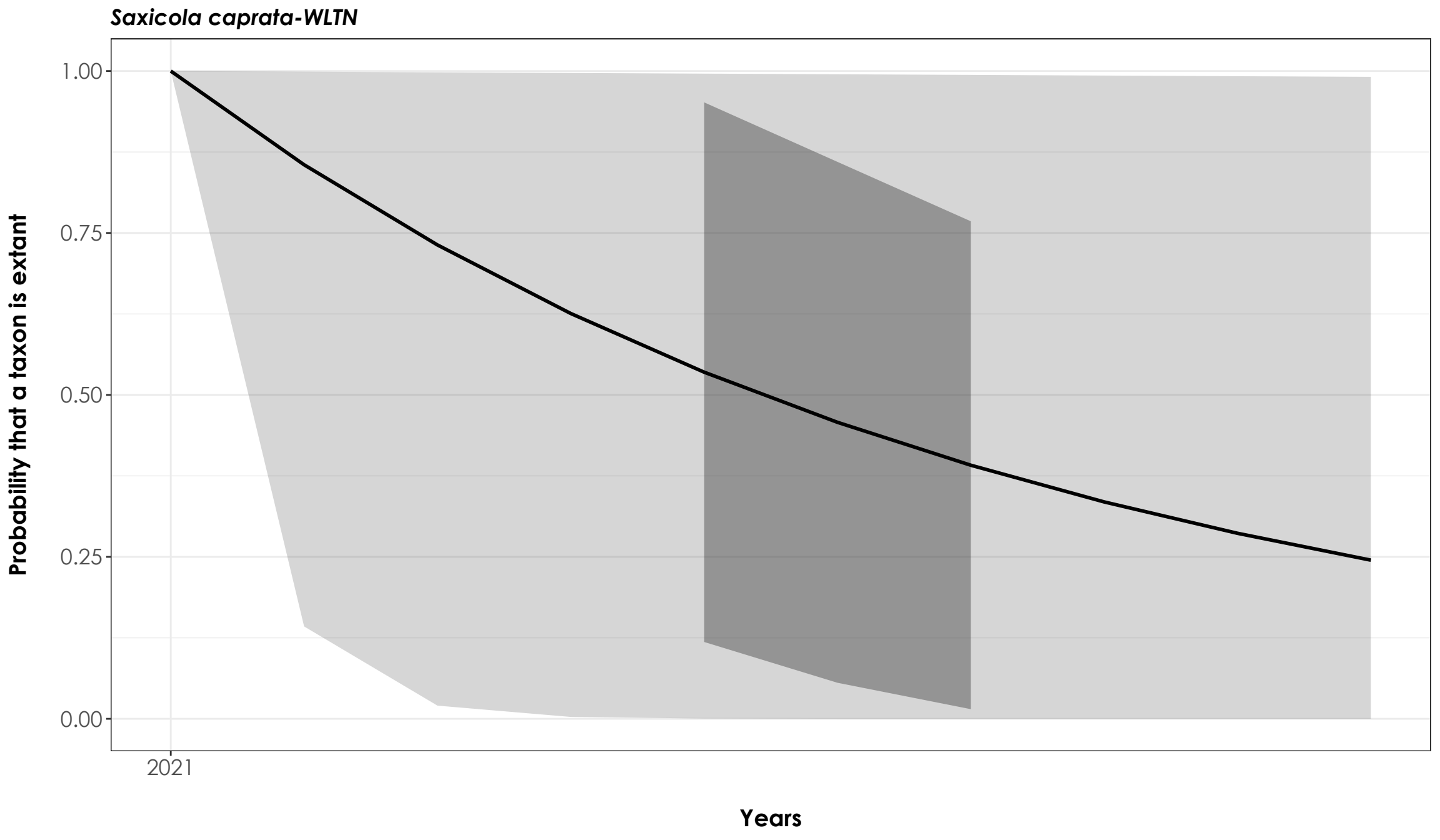

Saxicola caprata-KLHT
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

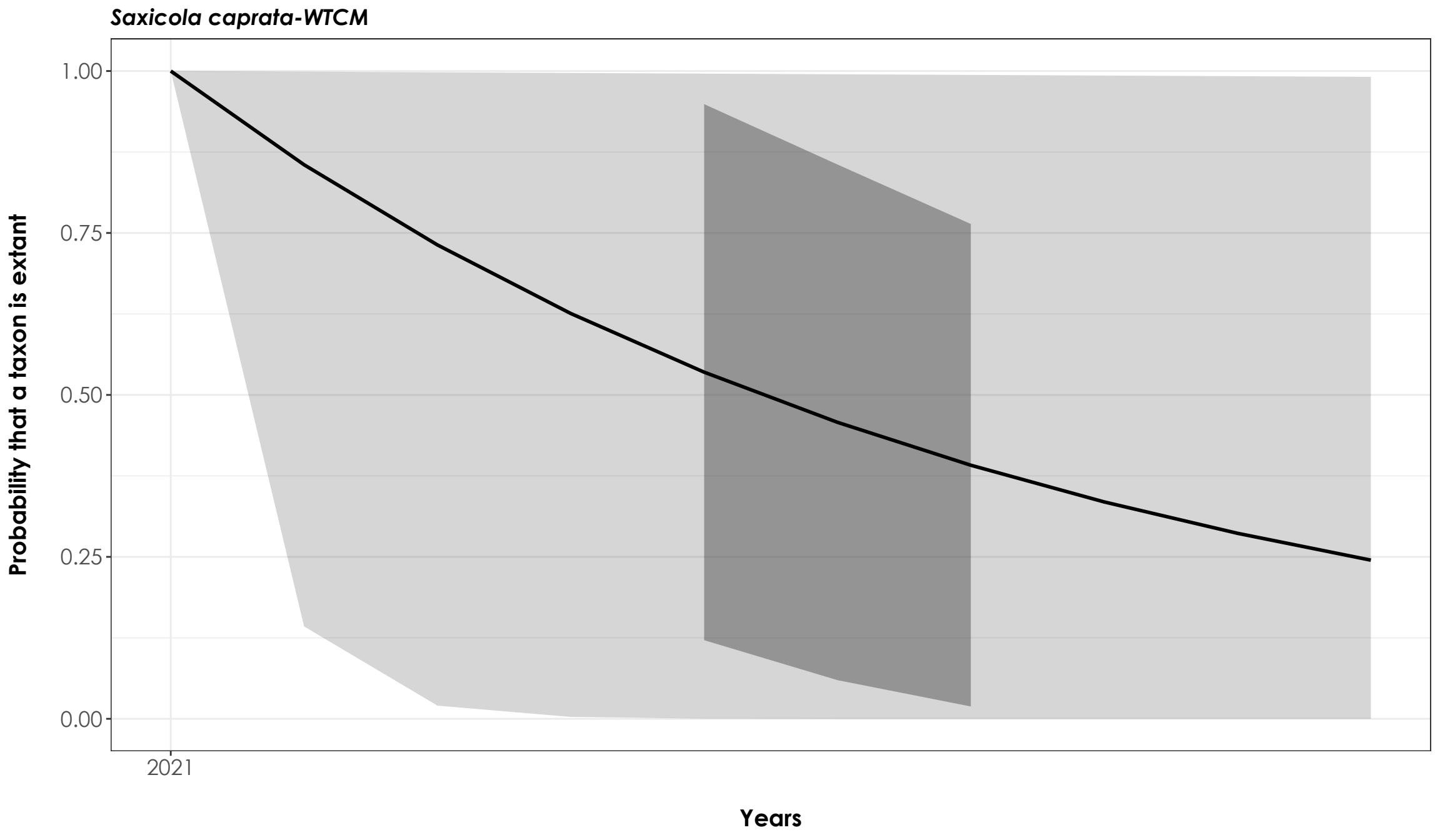

Saxicola caprata-KMFD
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

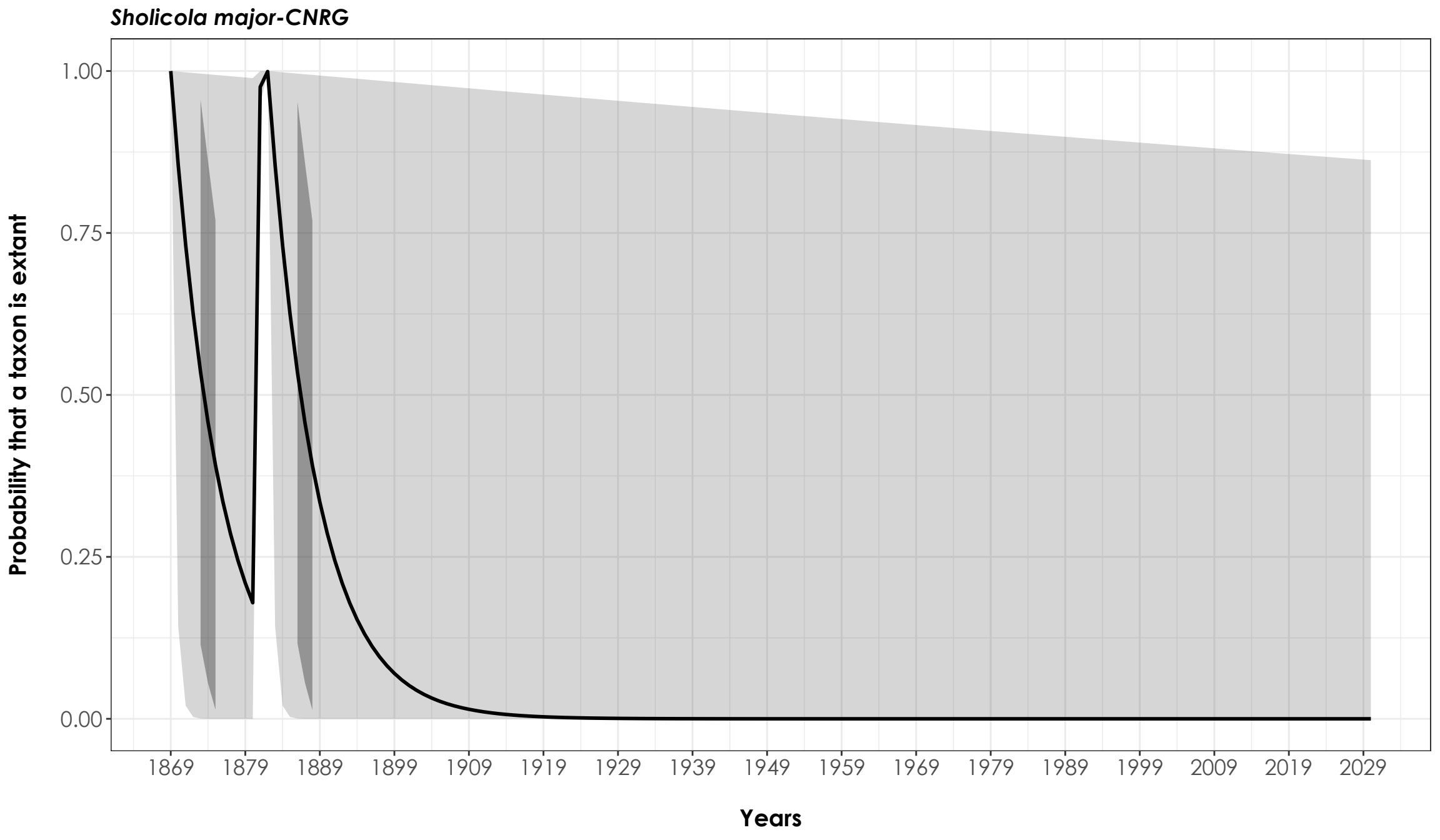

Saxicola caprata-KNSL
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

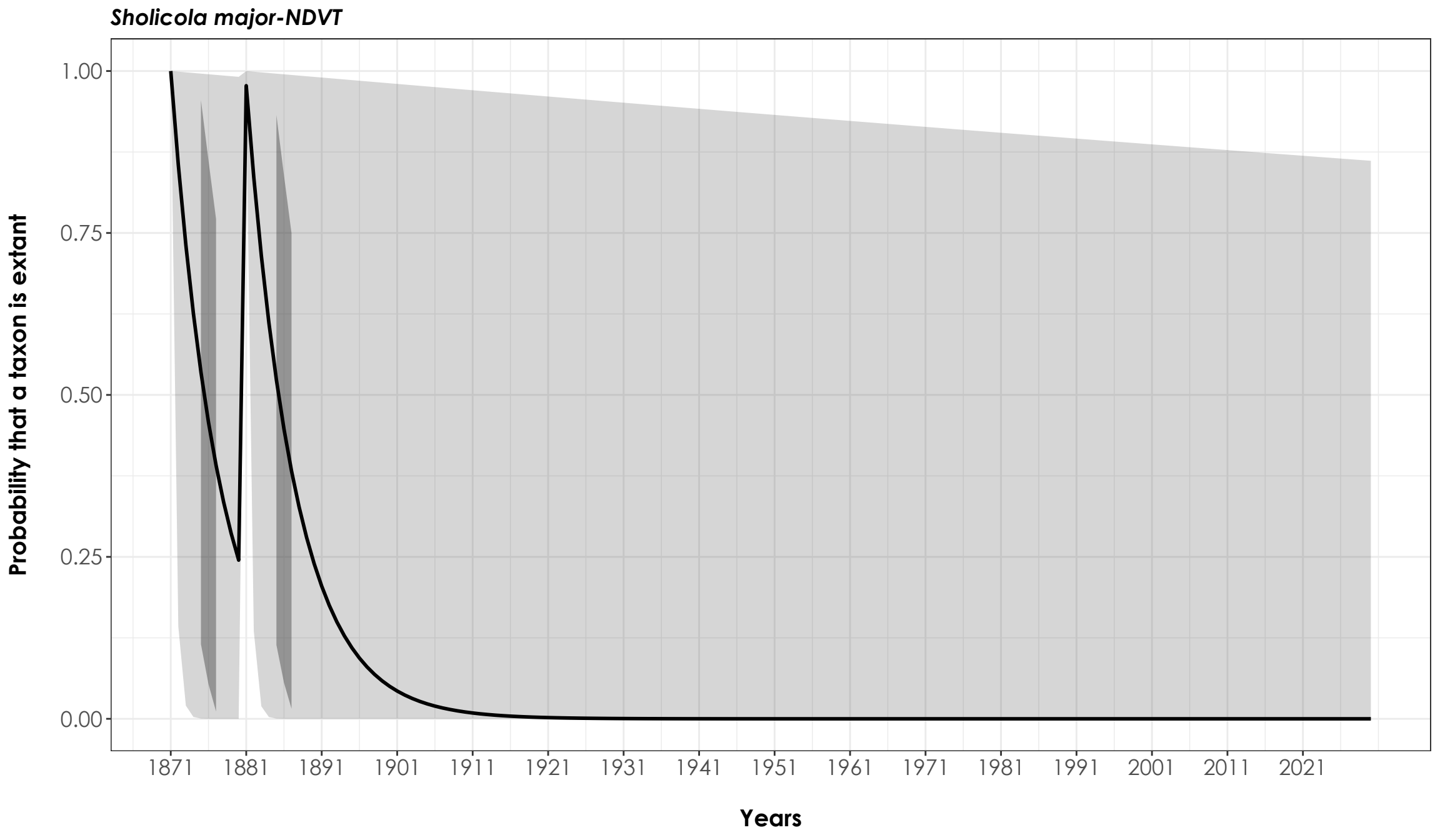

Saxicola caprata-LVDL
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

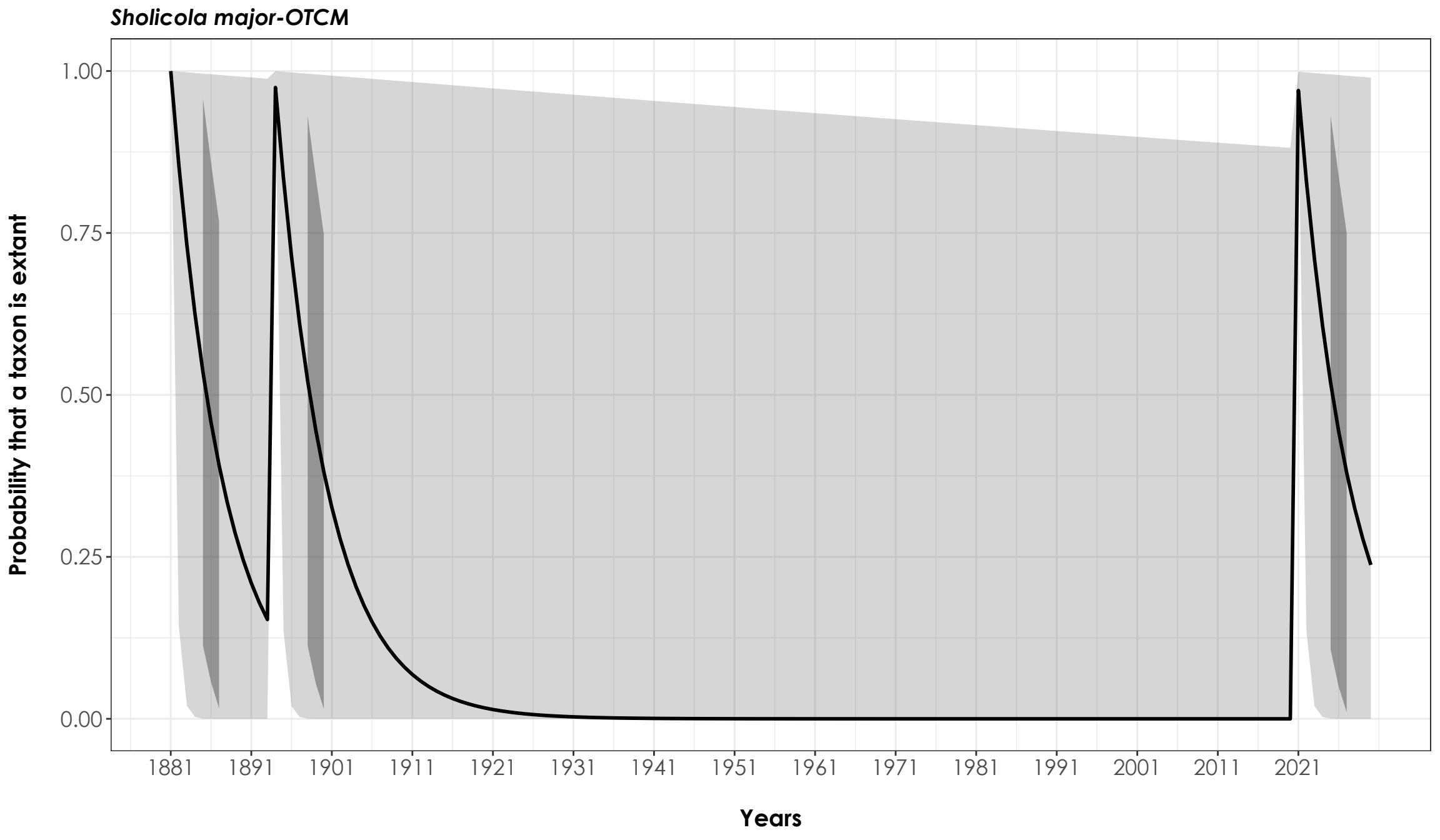

Saxicola caprata-RNMD
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

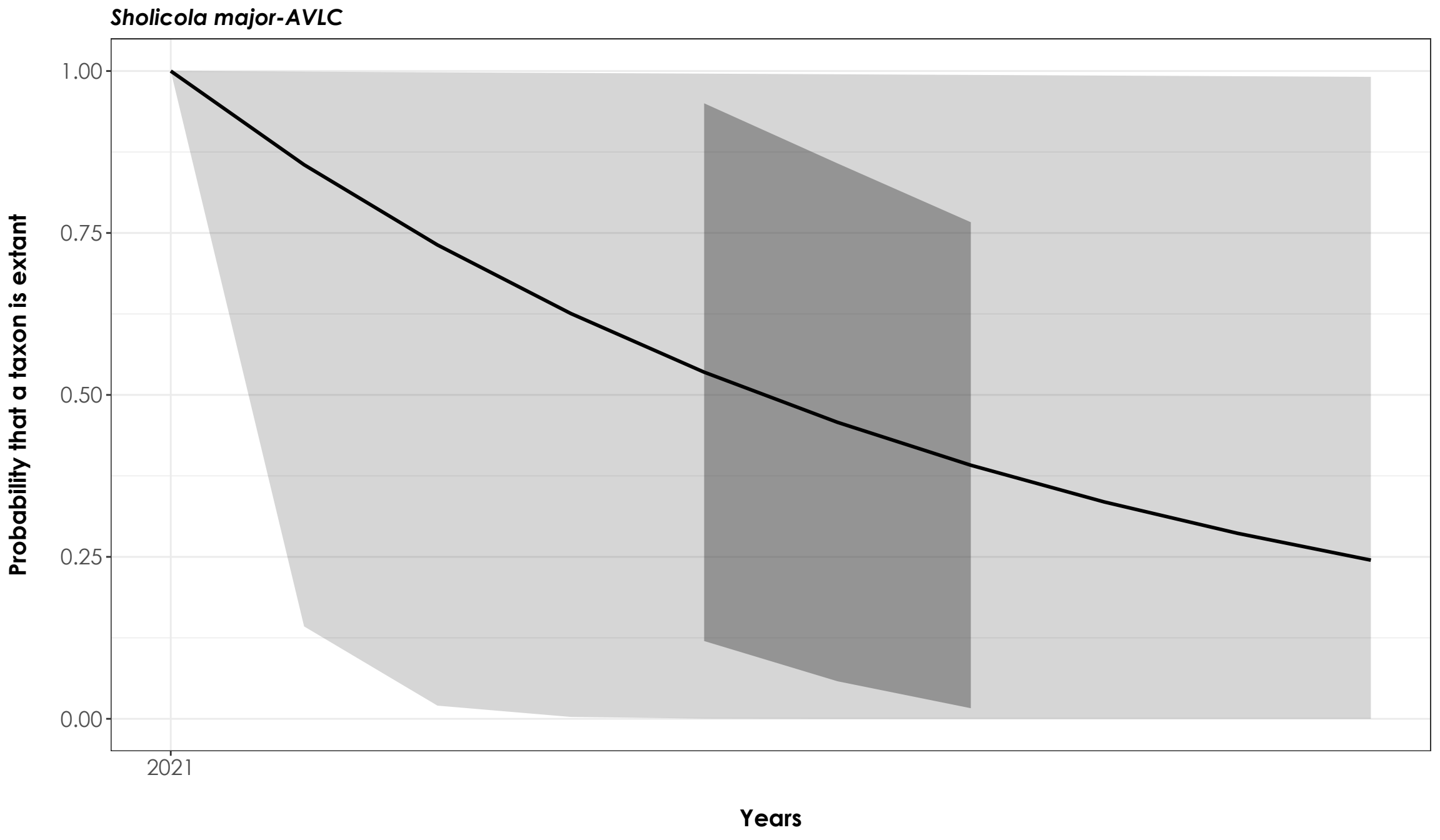

Saxicola caprata-WLTN
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

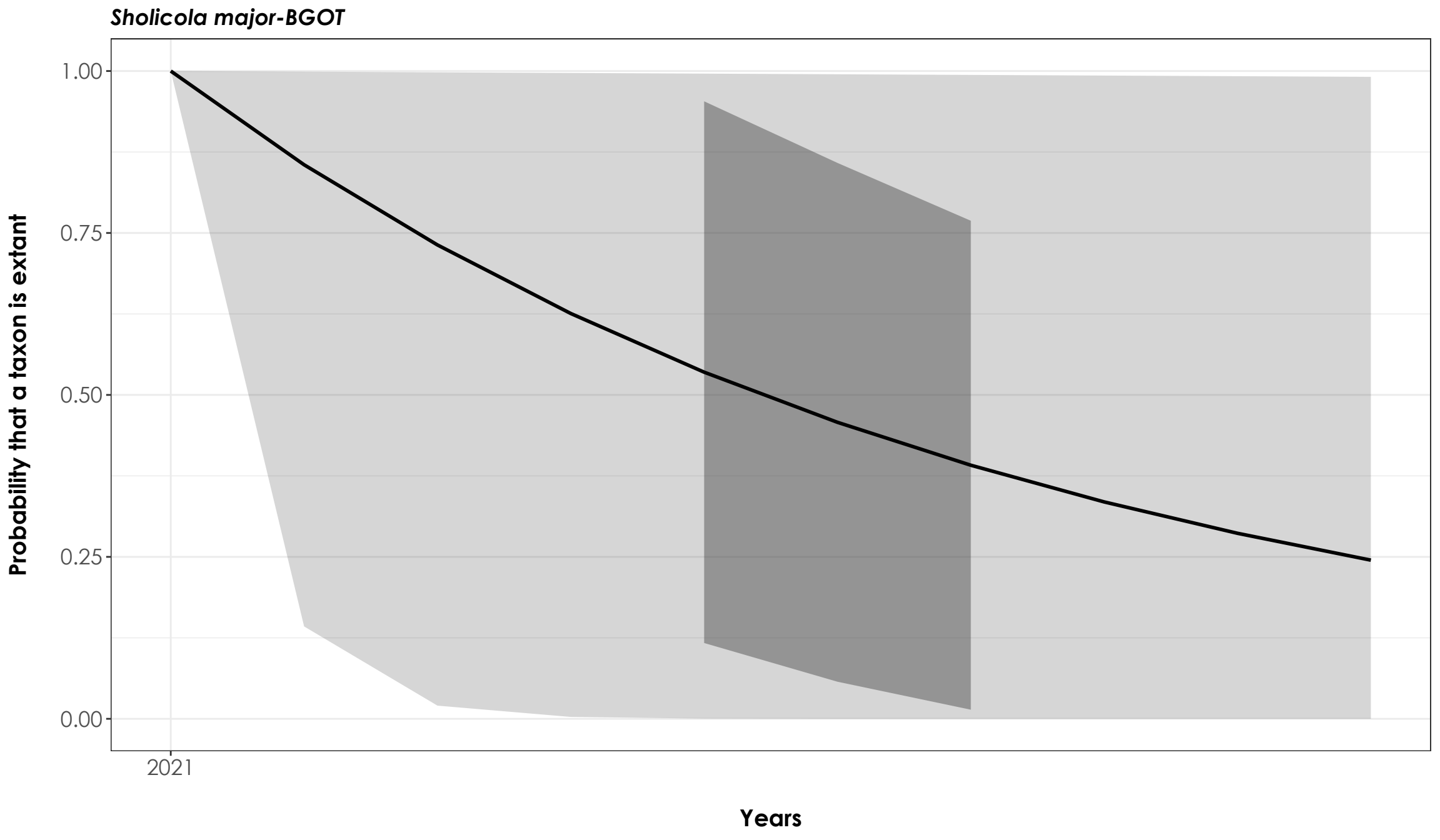

Saxicola caprata-WTCM
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

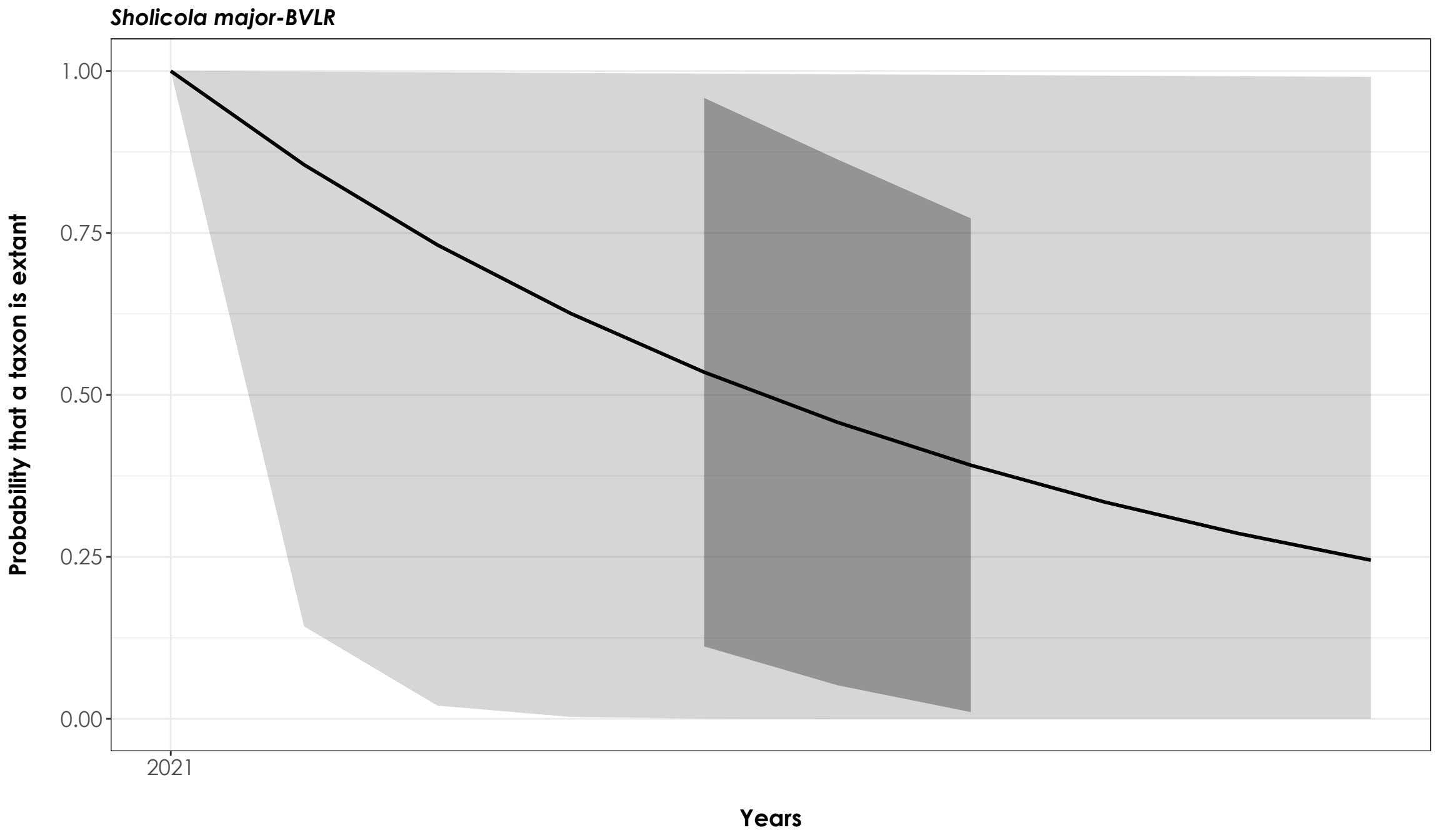

Sholicola major-CNRG
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1869
1879
1889
1899
1909
1919
1929
1939
1949
1959
1969
1979
1989
1999
2009
2019
2029
Years

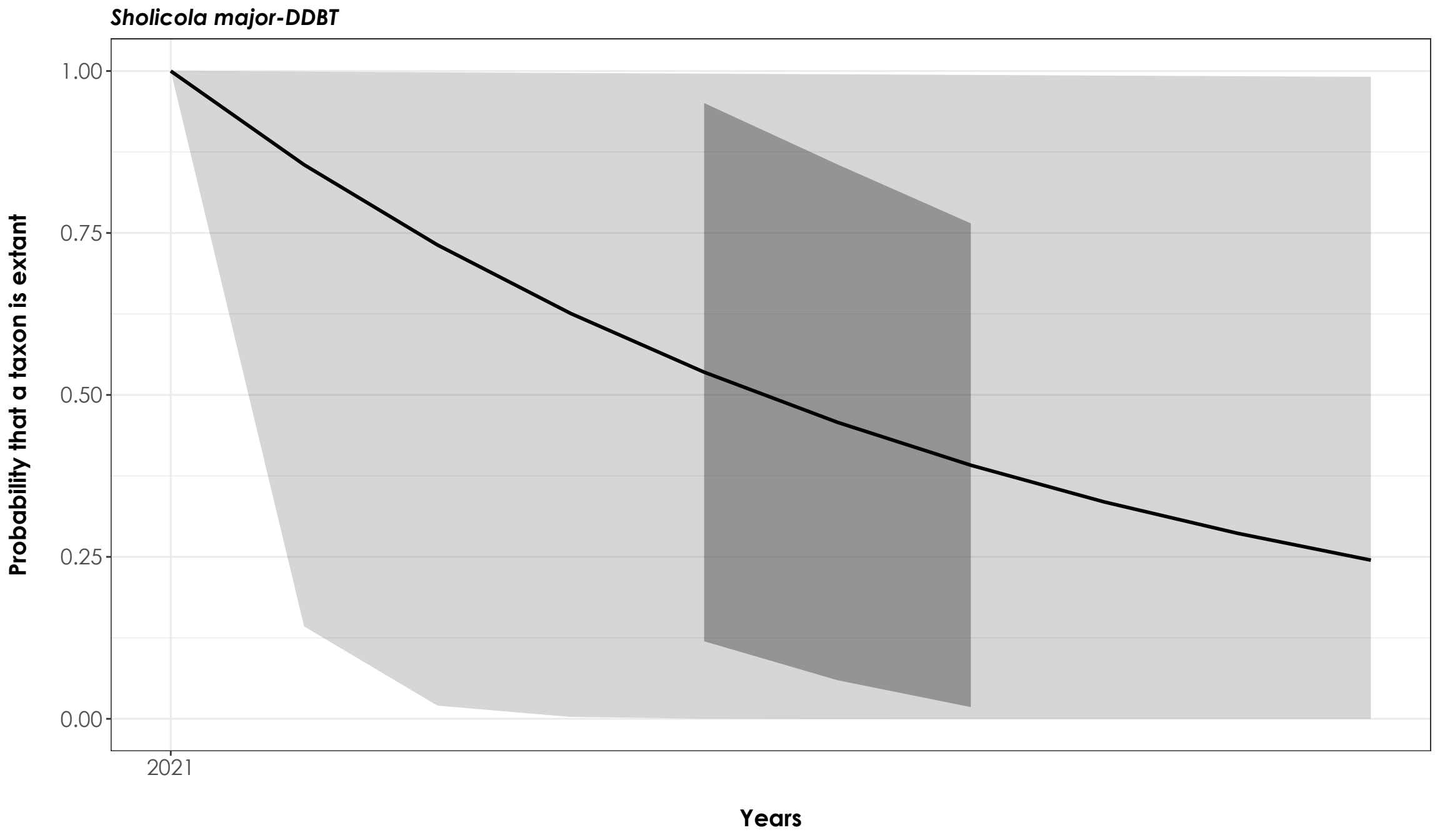

Sholicola major-NDVT
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1871
1881
1891
1901
1911
1921
1931
1941
1951
1961
1971
1981
1991
2001
2011
2021
Years

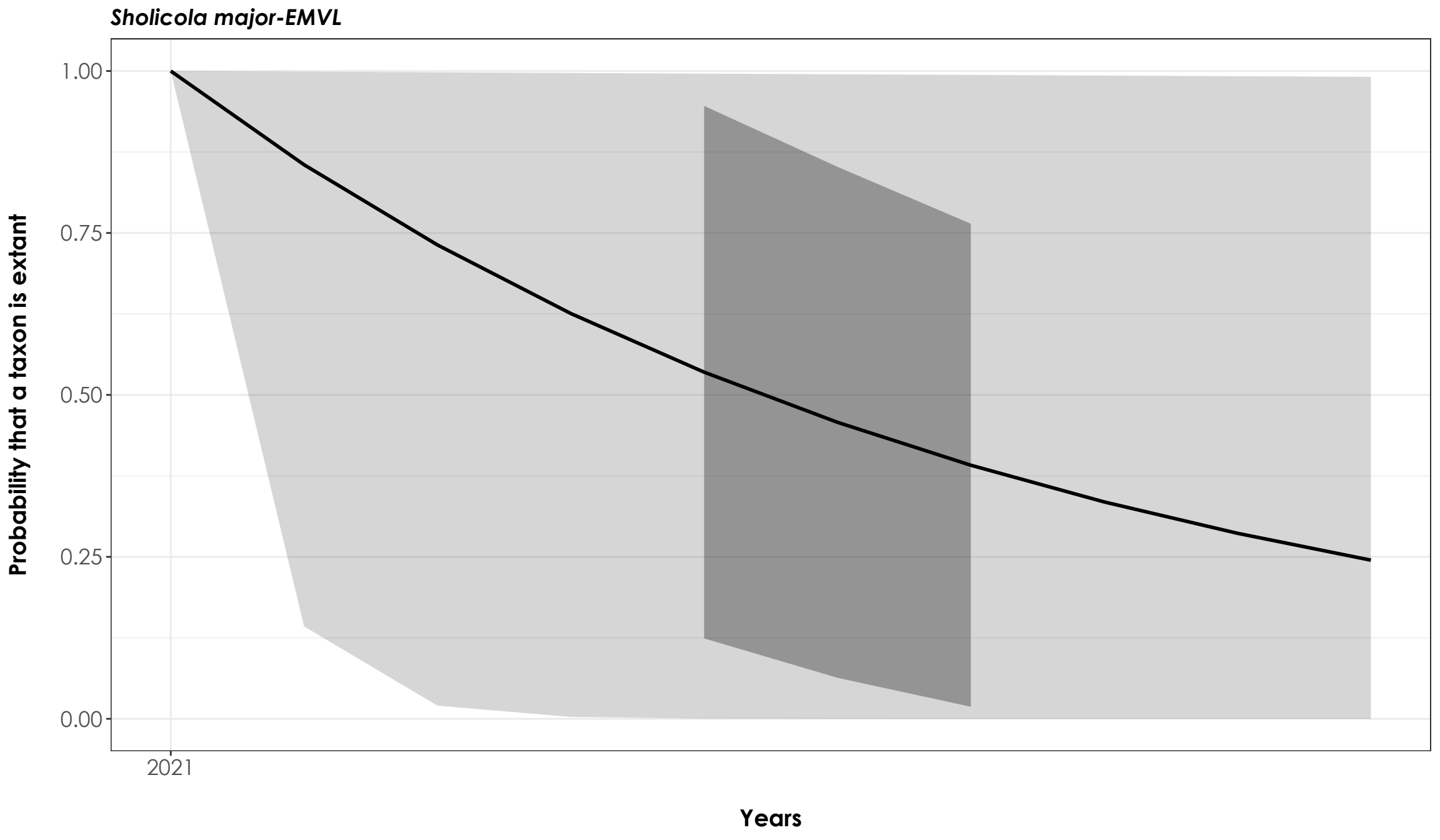

Sholicola major-OTCM
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1881
1891
1901
1911
1921
1931
1941
1951
1961
1971
1981
1991
2001
2011
2021
Years

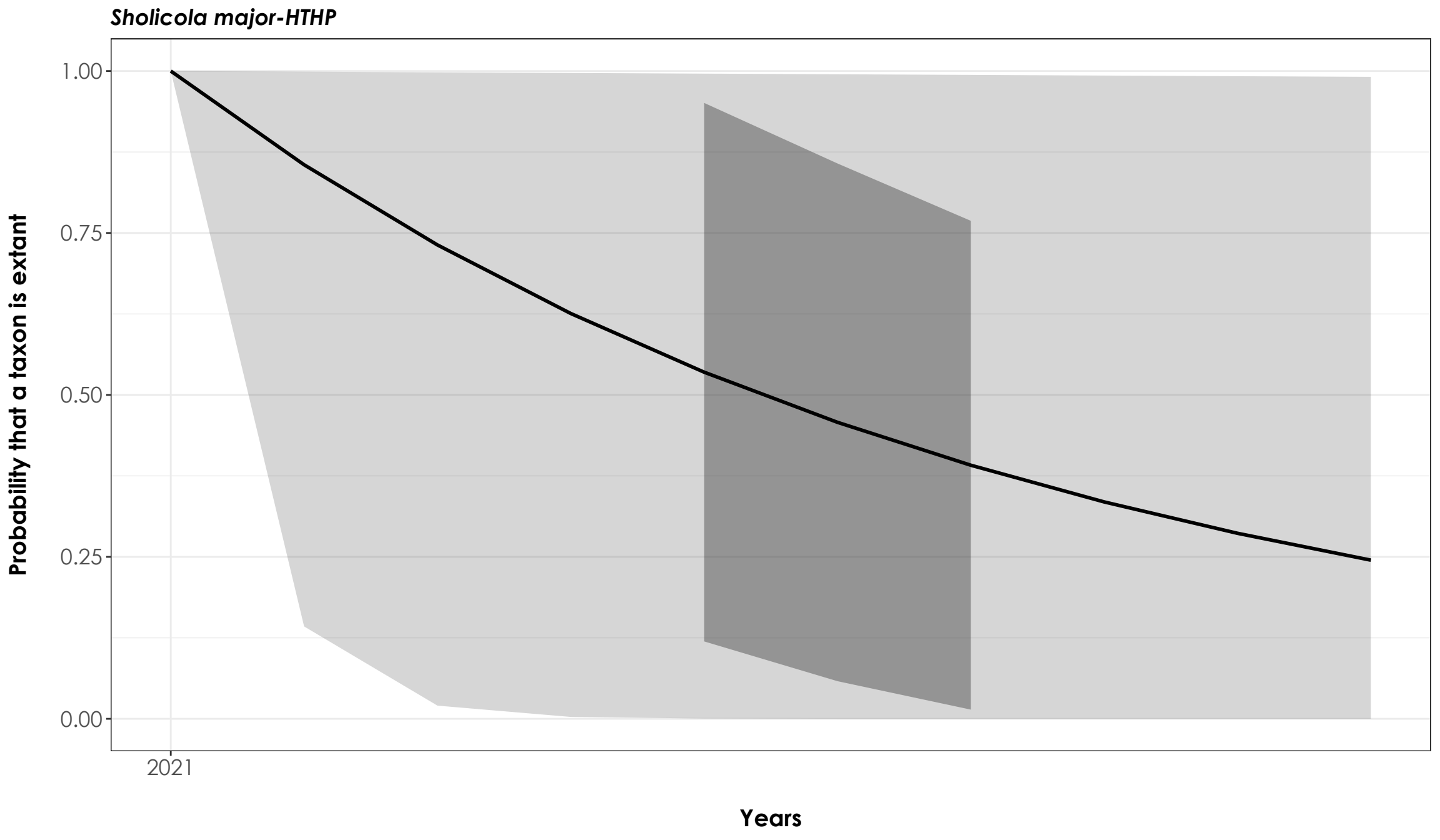

Sholicola major-AVLC
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

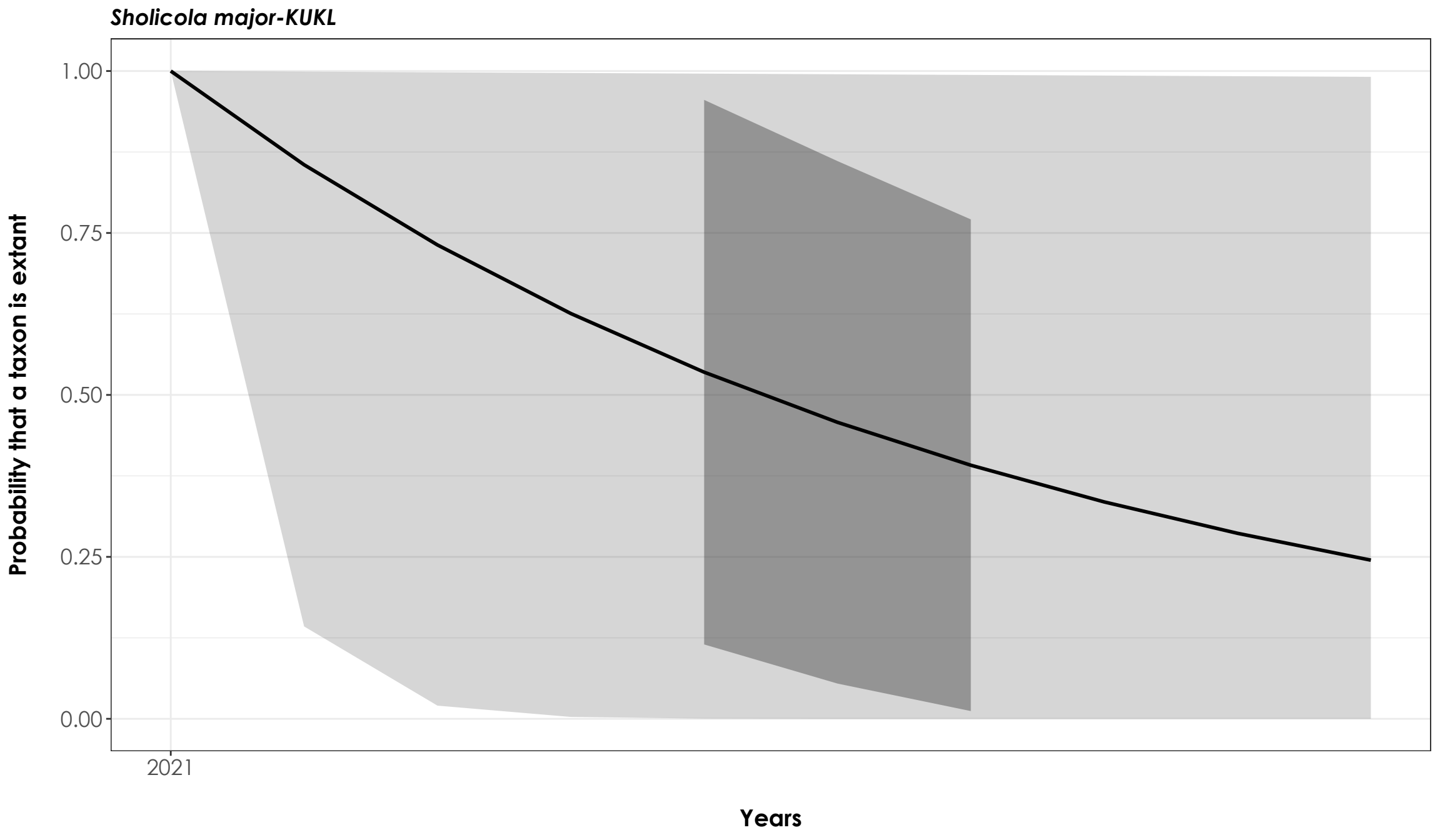

Sholicola major-BGOT
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

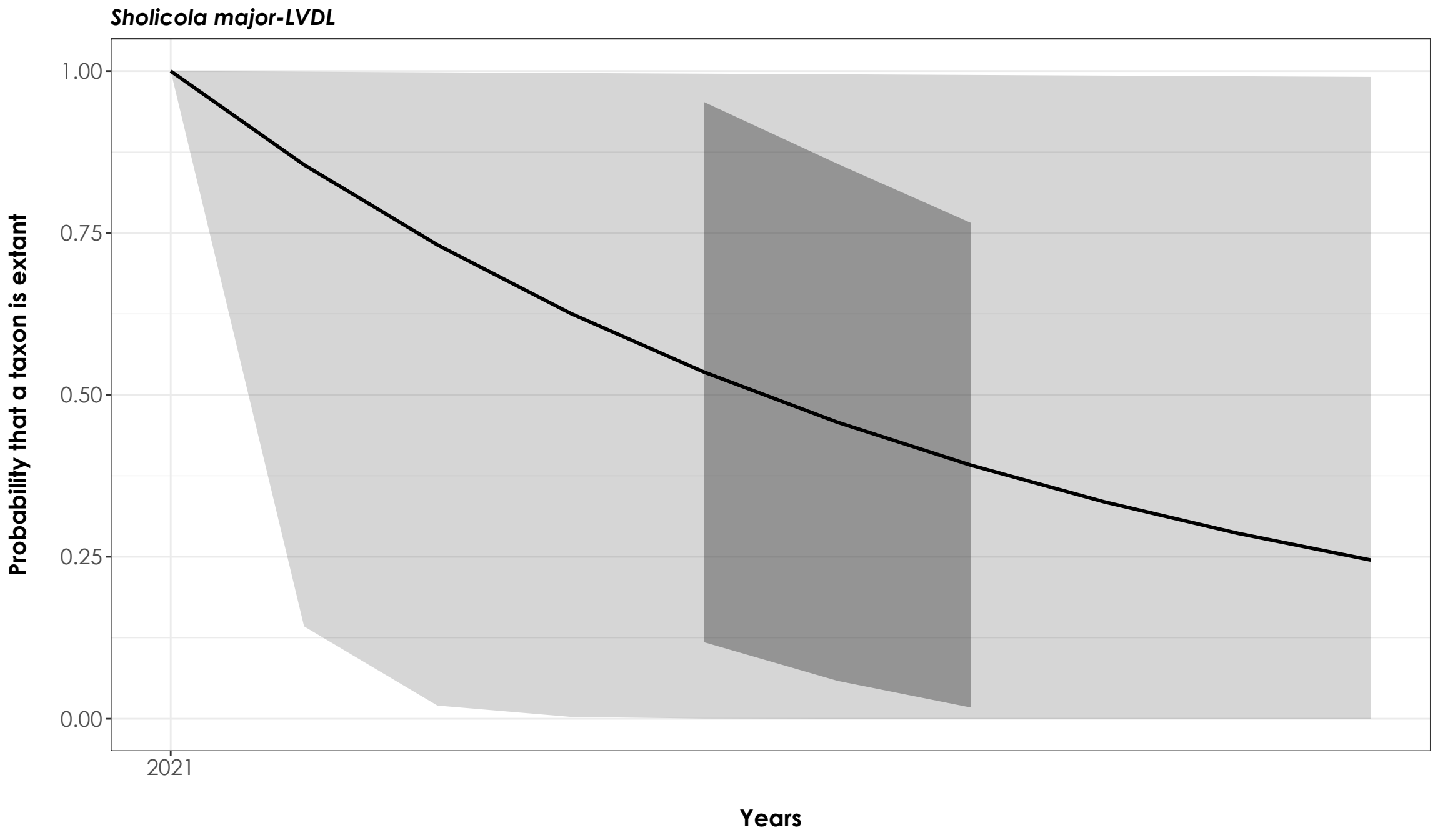

Sholicola major-BVLR
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

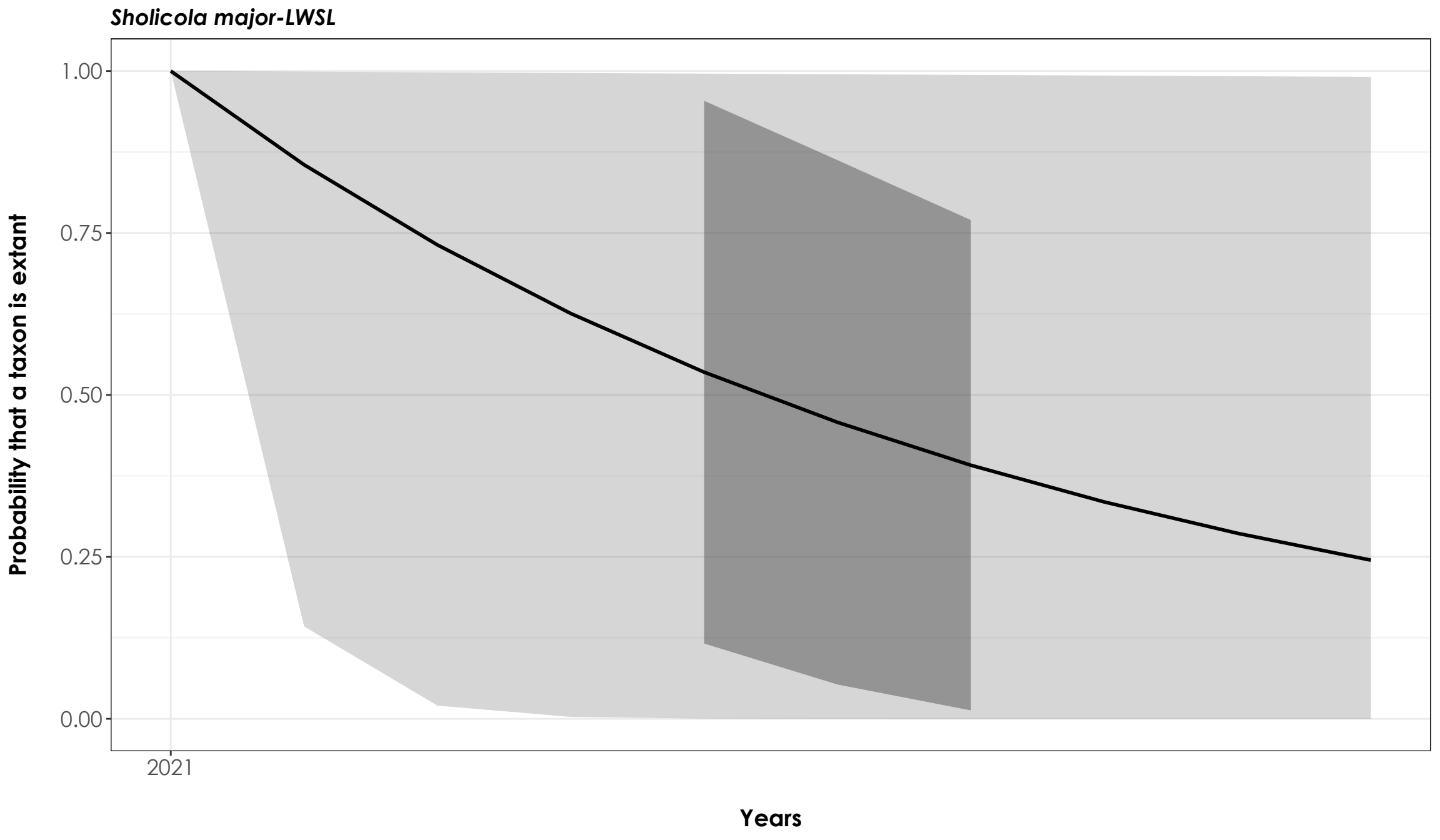

Sholicola major-DDBT
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

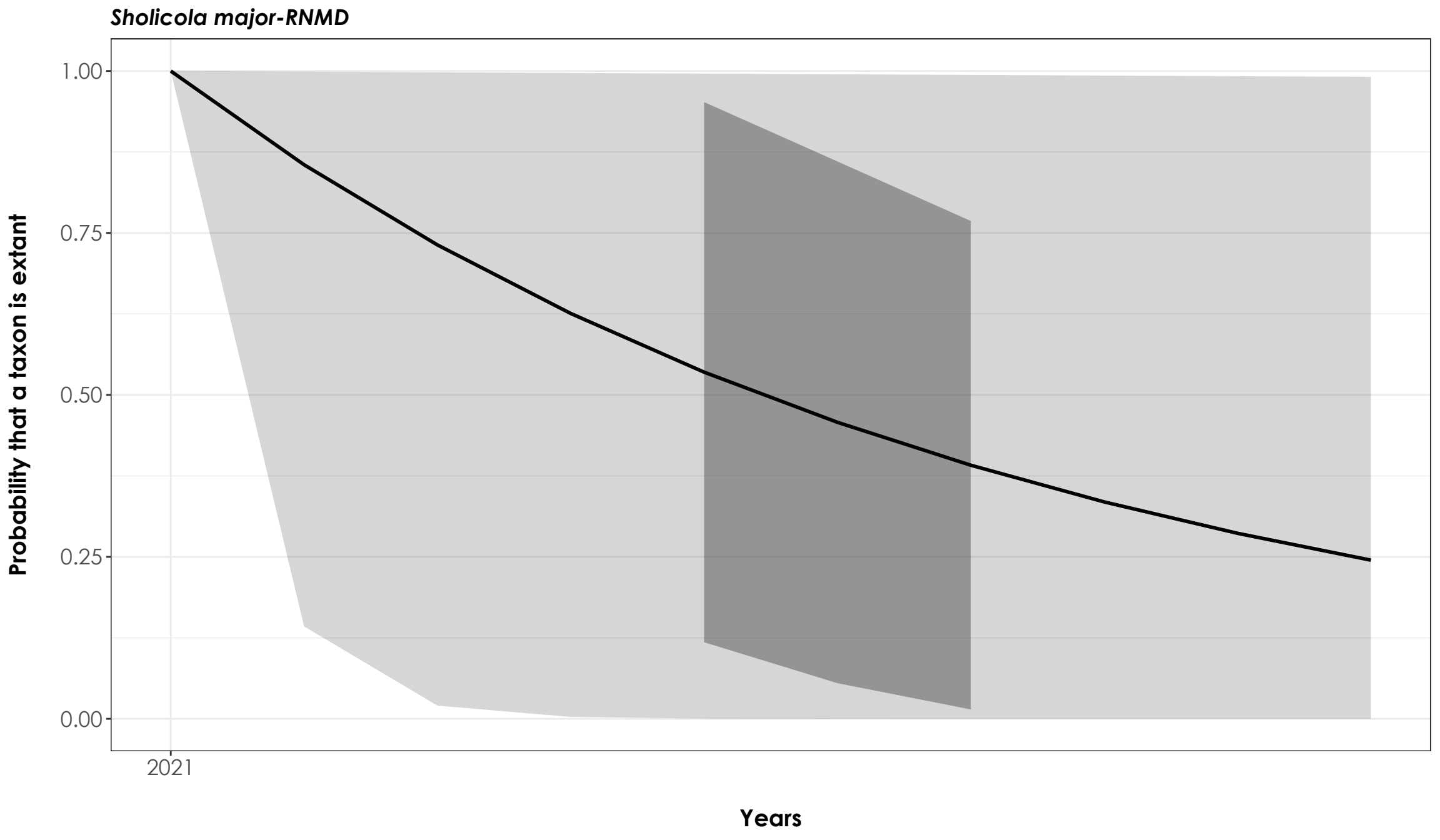

Sholicola major-EMVL
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

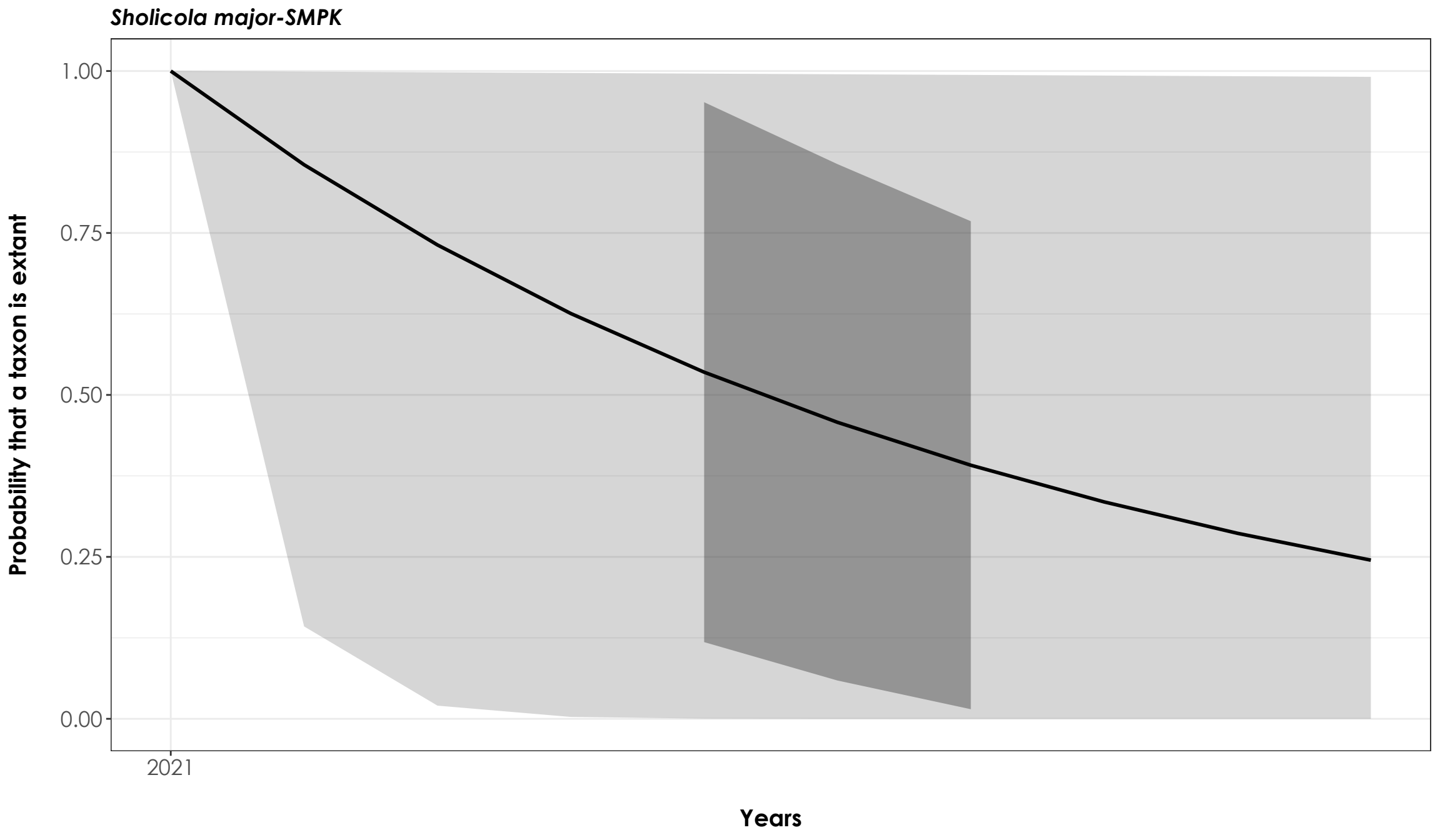

Sholicola major-HTHP
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

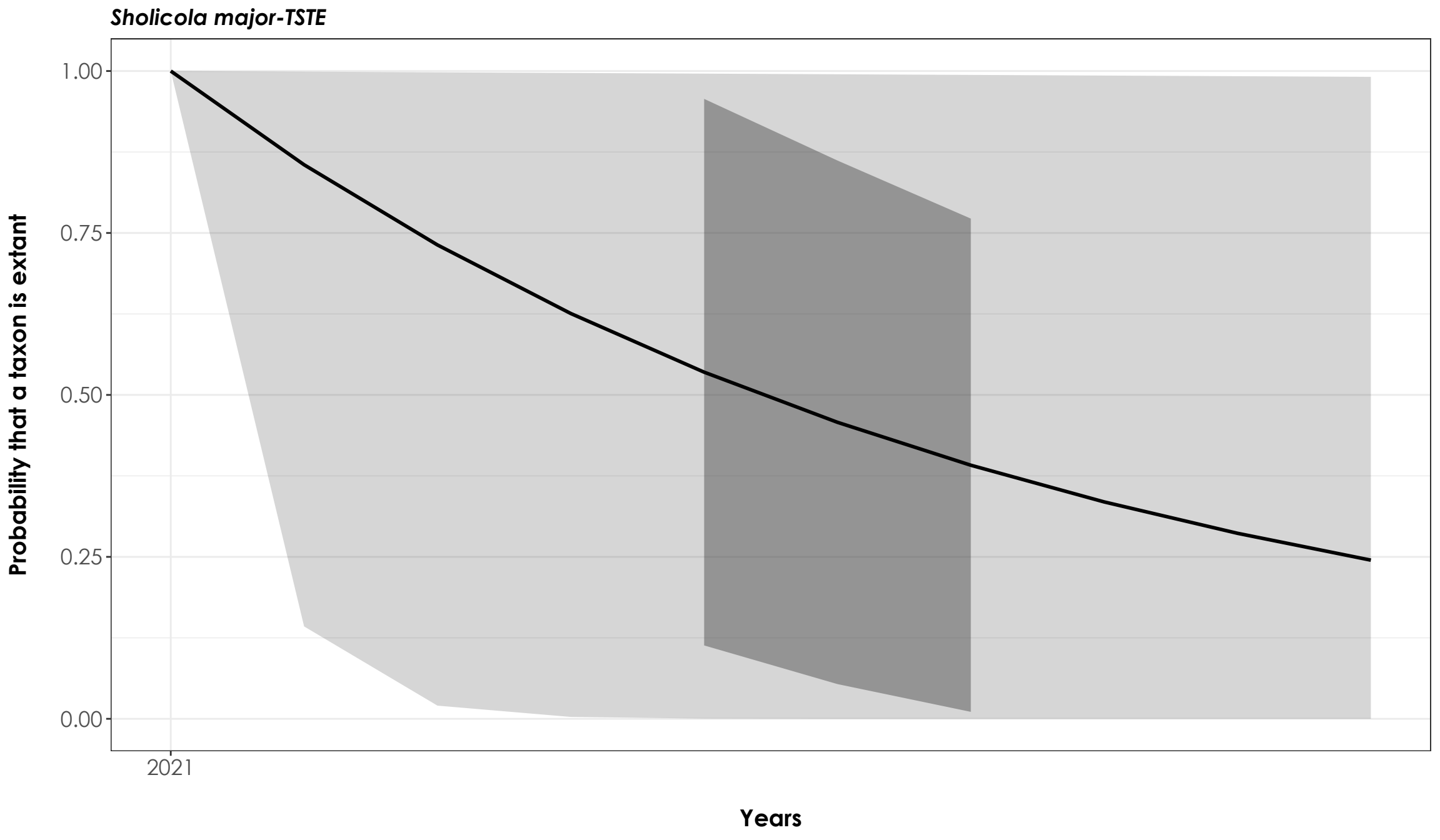

Sholicola major-KUKL
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

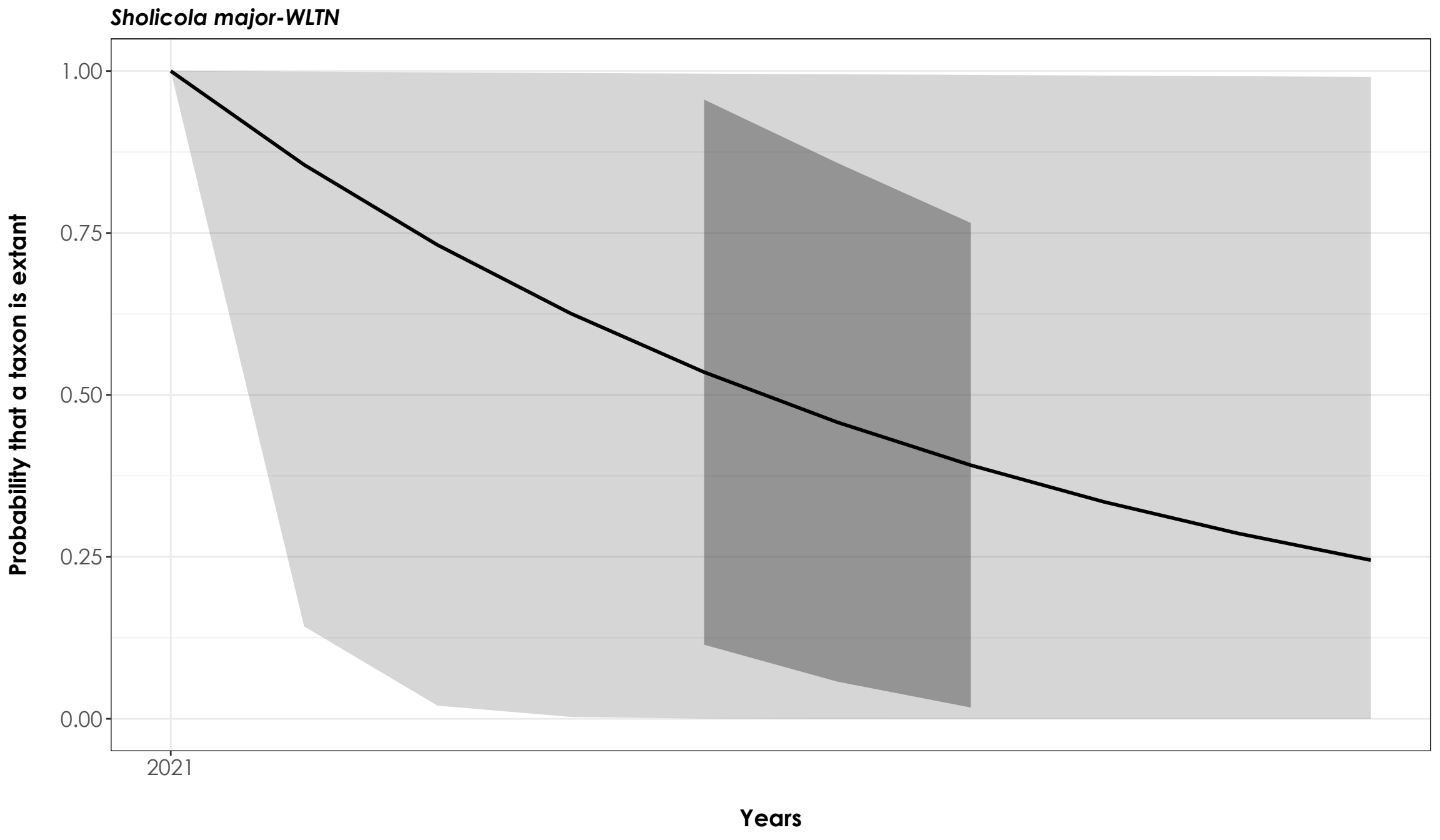

Sholicola major-LVDL
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

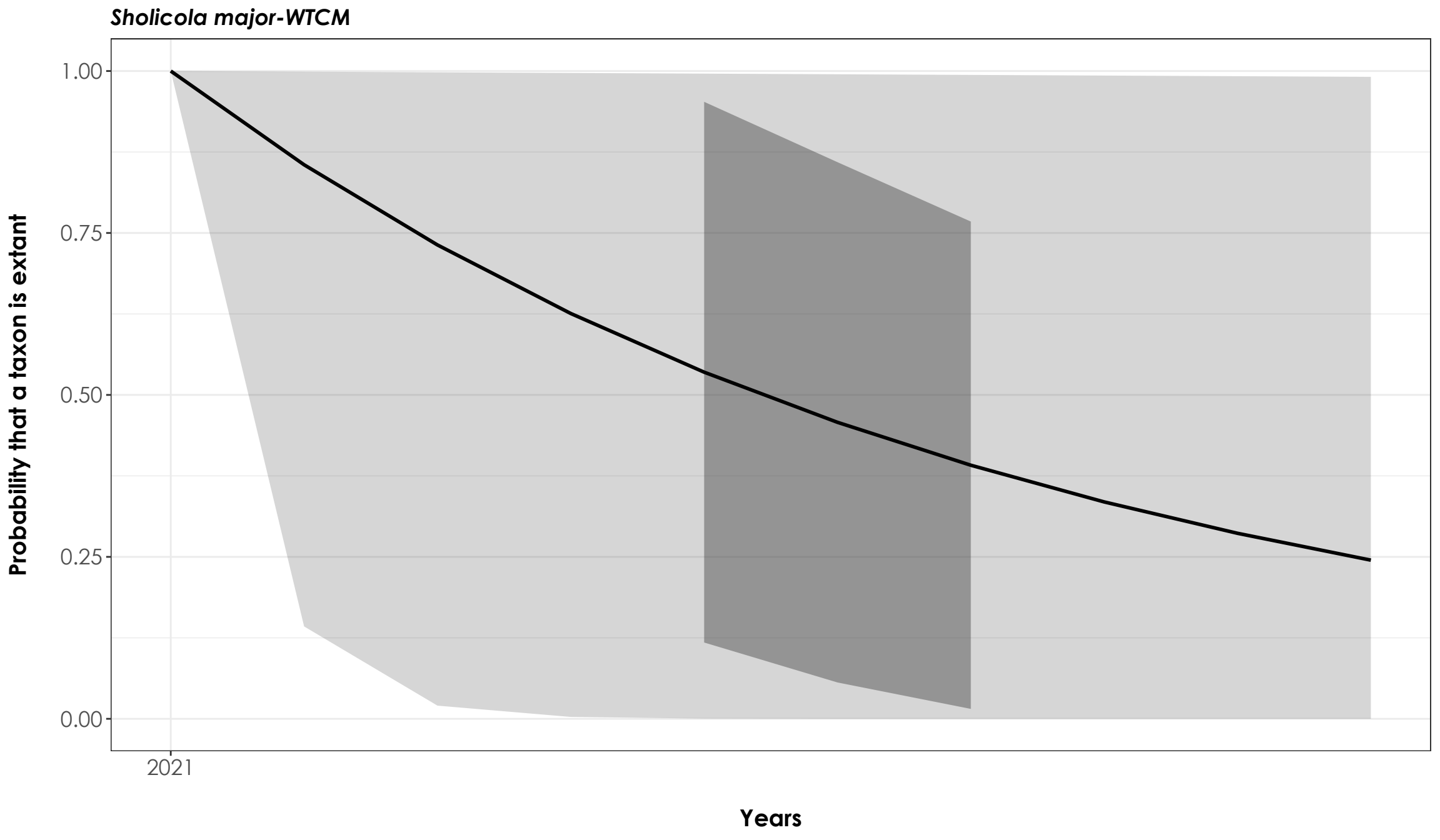

Sholicola major-LWSL
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

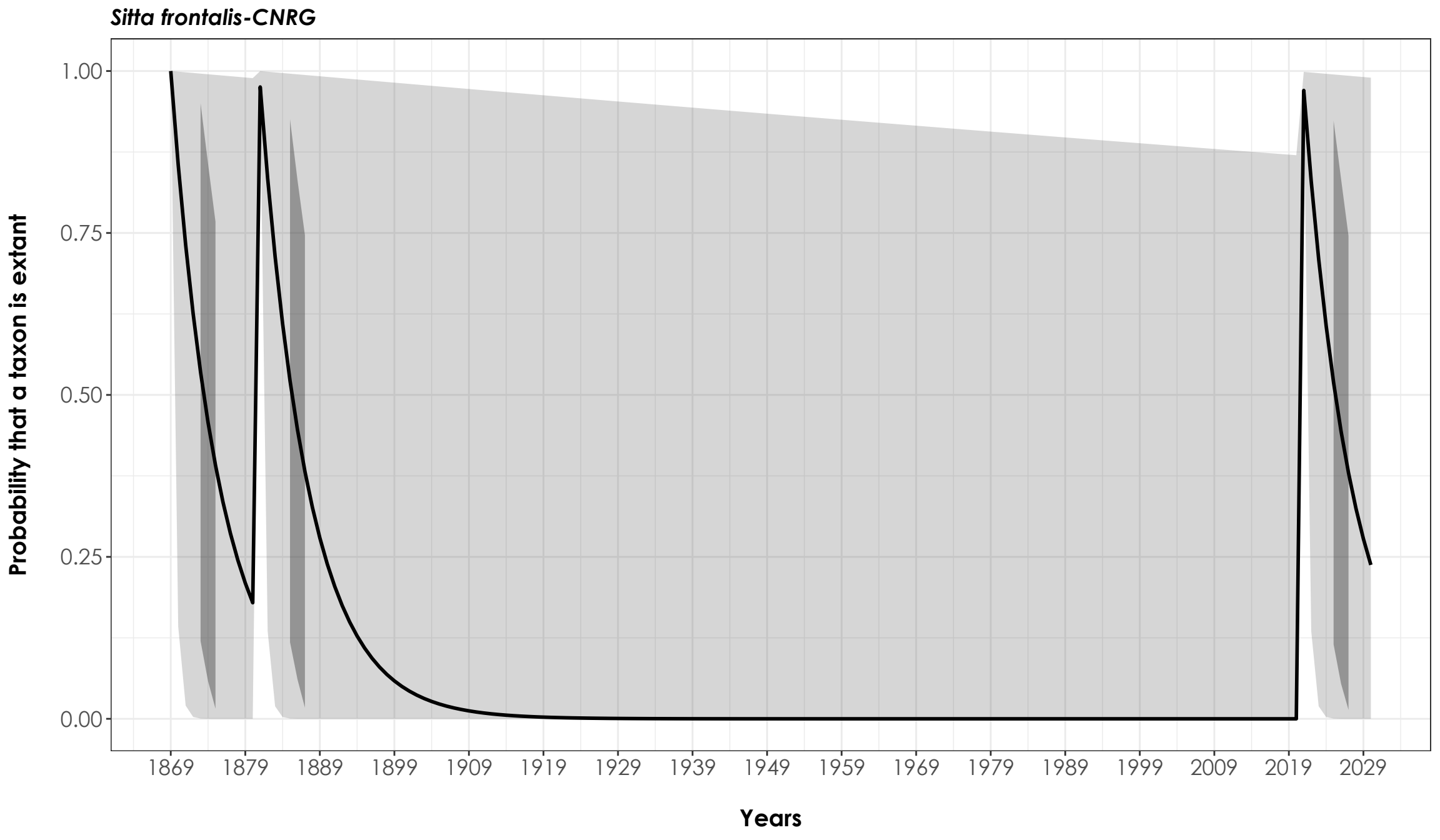

Sholicola major-RNMD
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

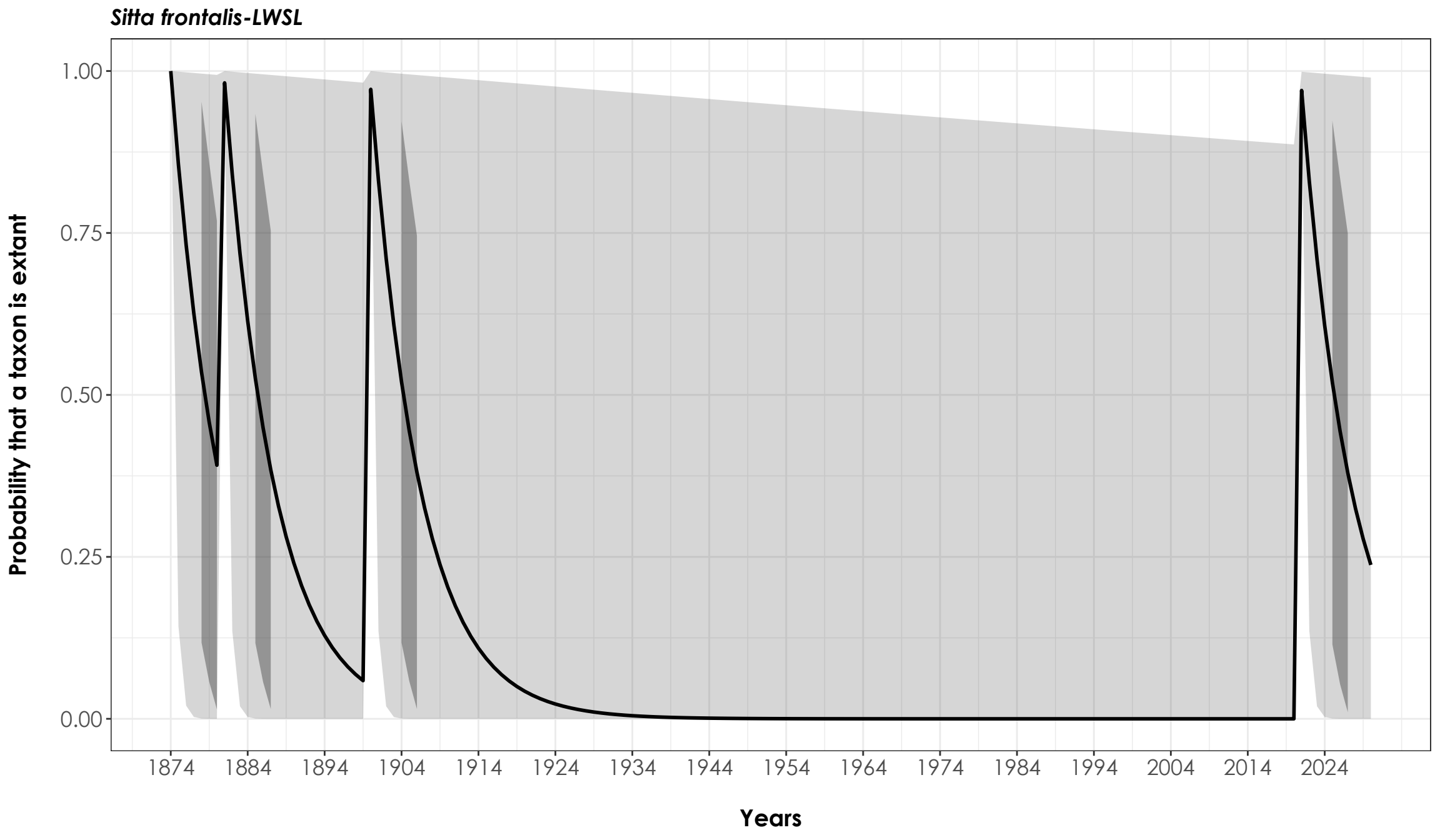

Sholicola major-SMPK
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

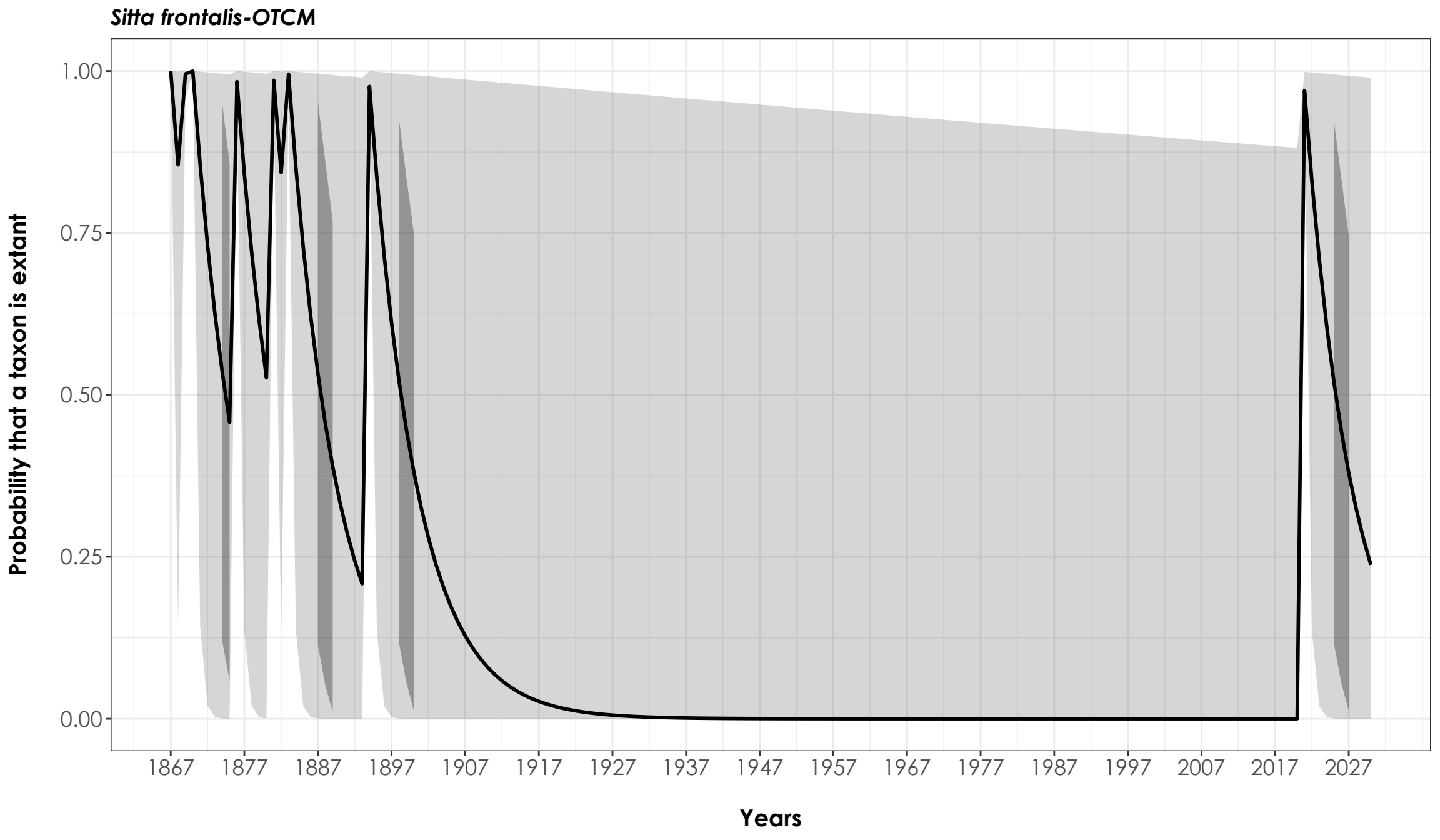

Sholicola major-TSTE
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

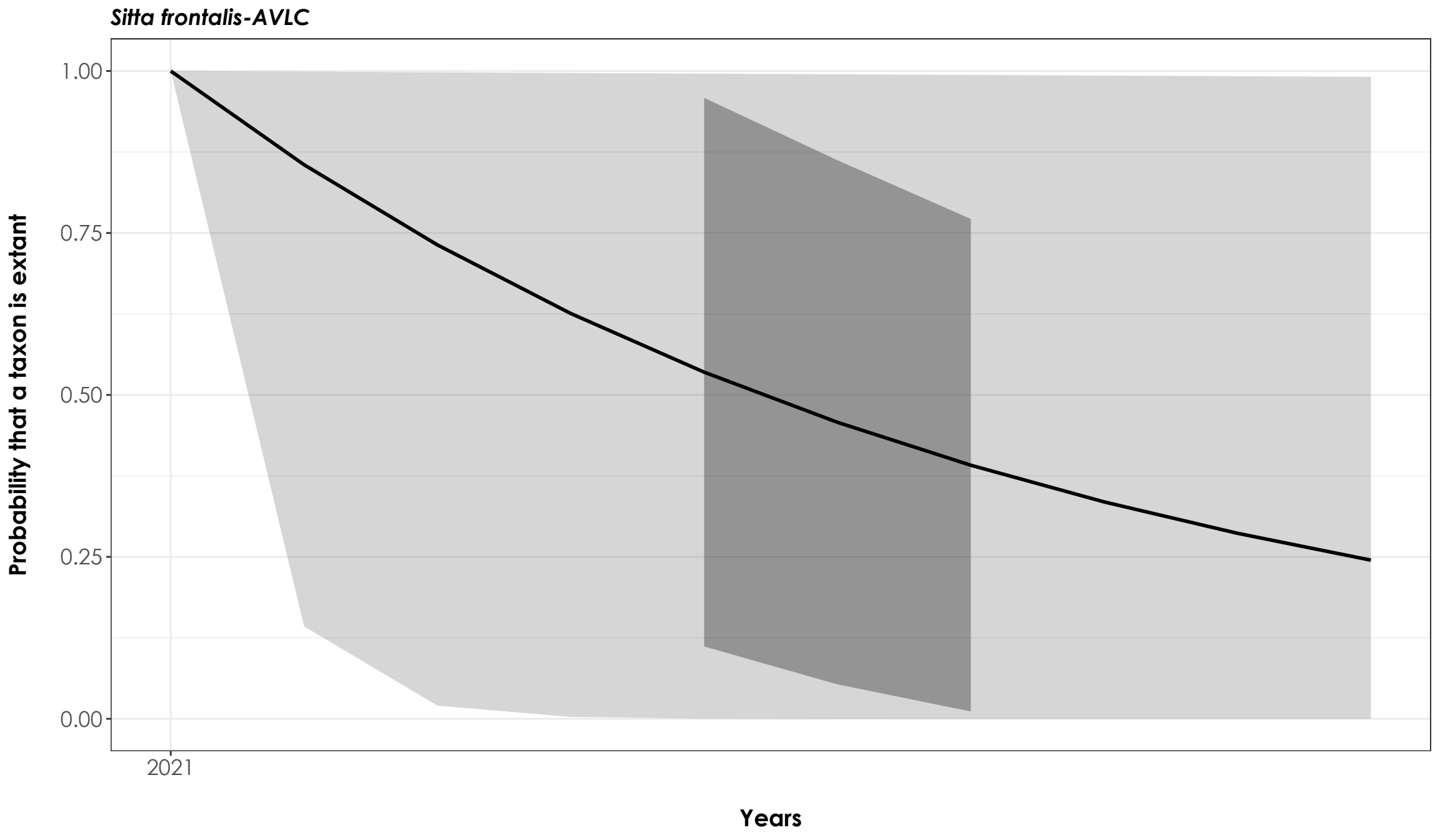

Sholicola major-WLTN
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

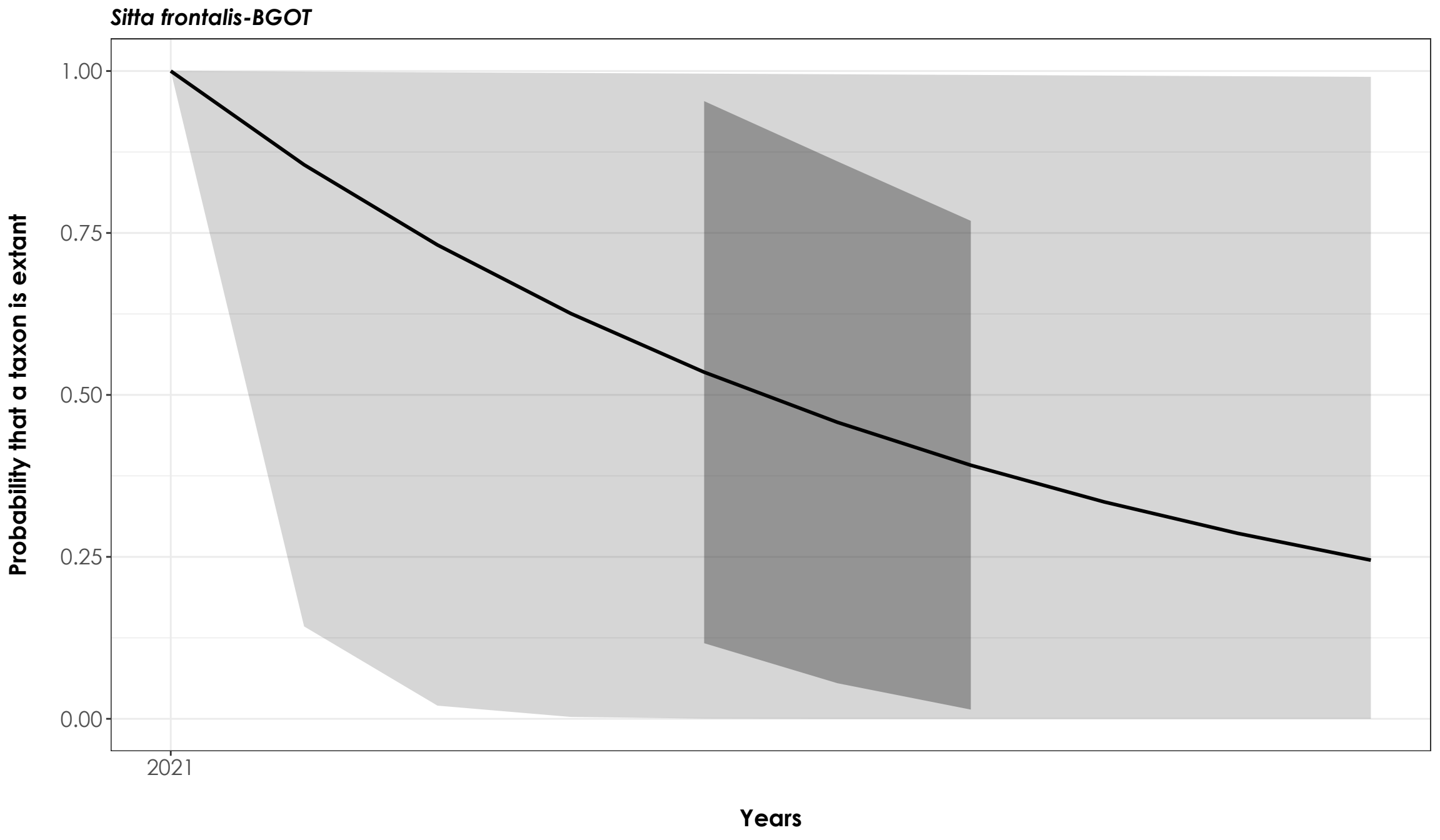

Sholicola major-WTCM
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

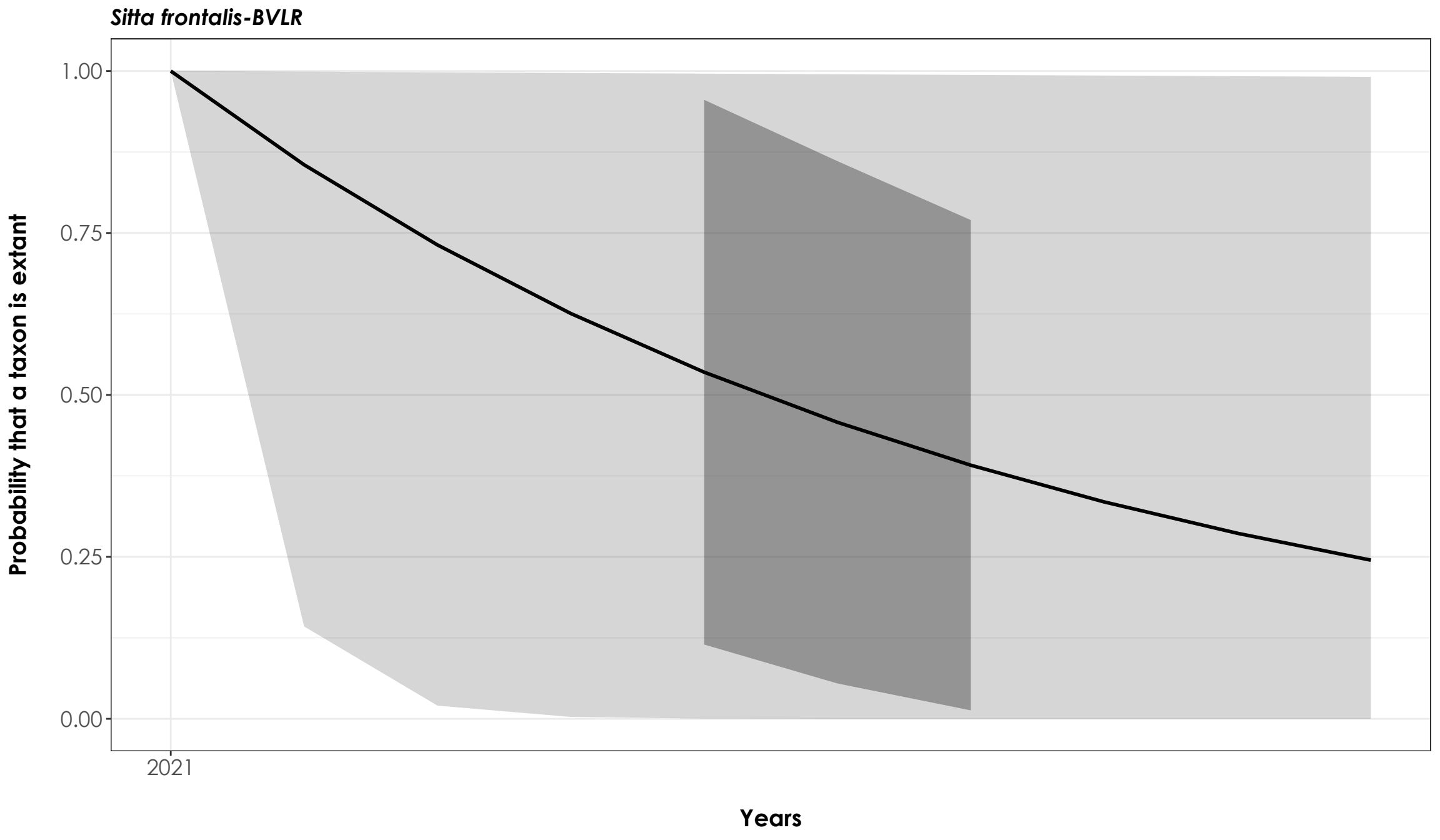

Sitta frontalis-CNRG
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1869
1879
1889
1899
1909
1919
1929
1939
1949
1959
1969
1979
1989
1999
2009
2019
2029
Years

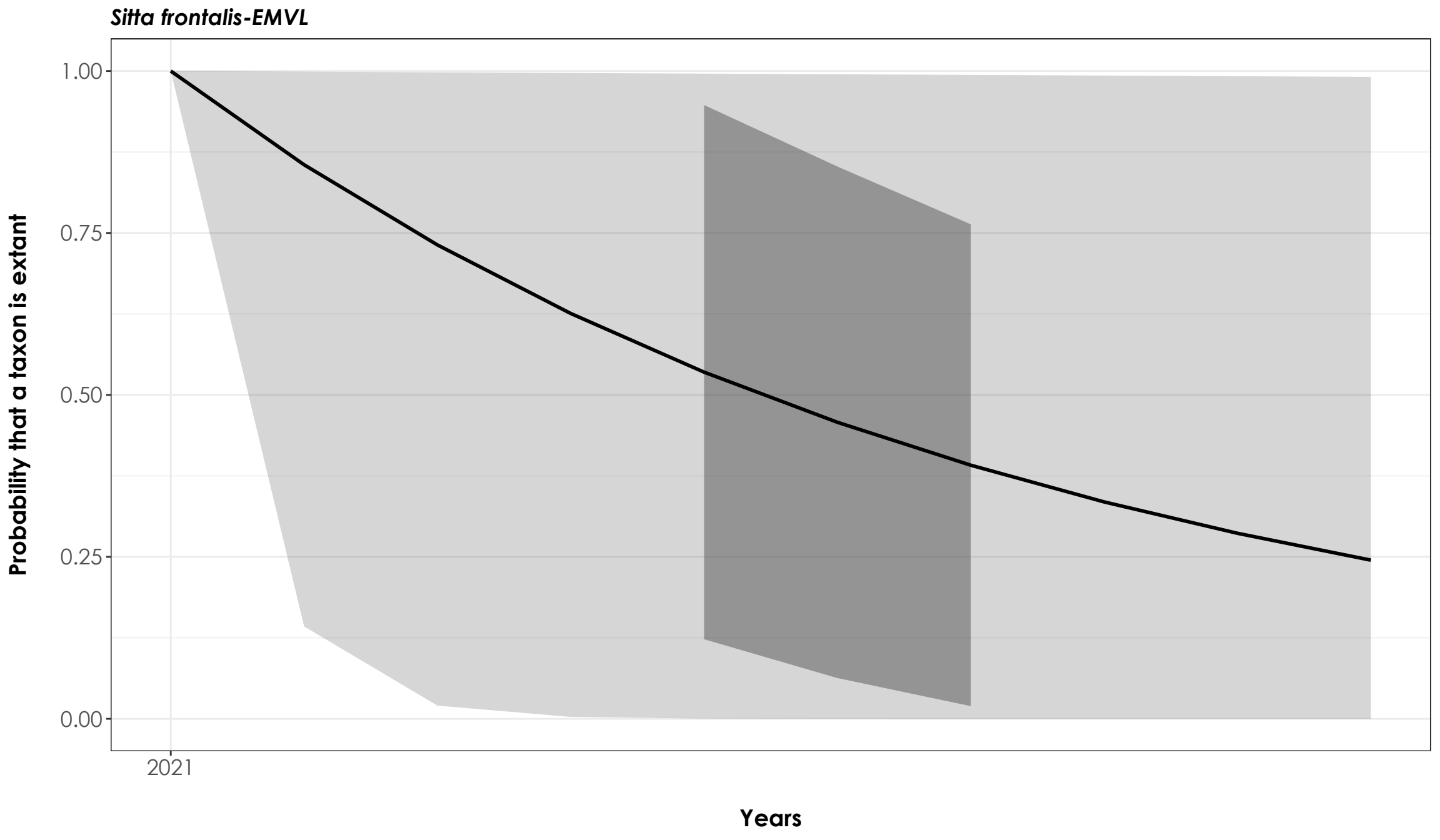

Sitta frontalis-LWSL
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1874
1884
1894
1904
1914
1924
1934
1944
1954
1964
1974
1984
1994
2004
2014
2024
Years

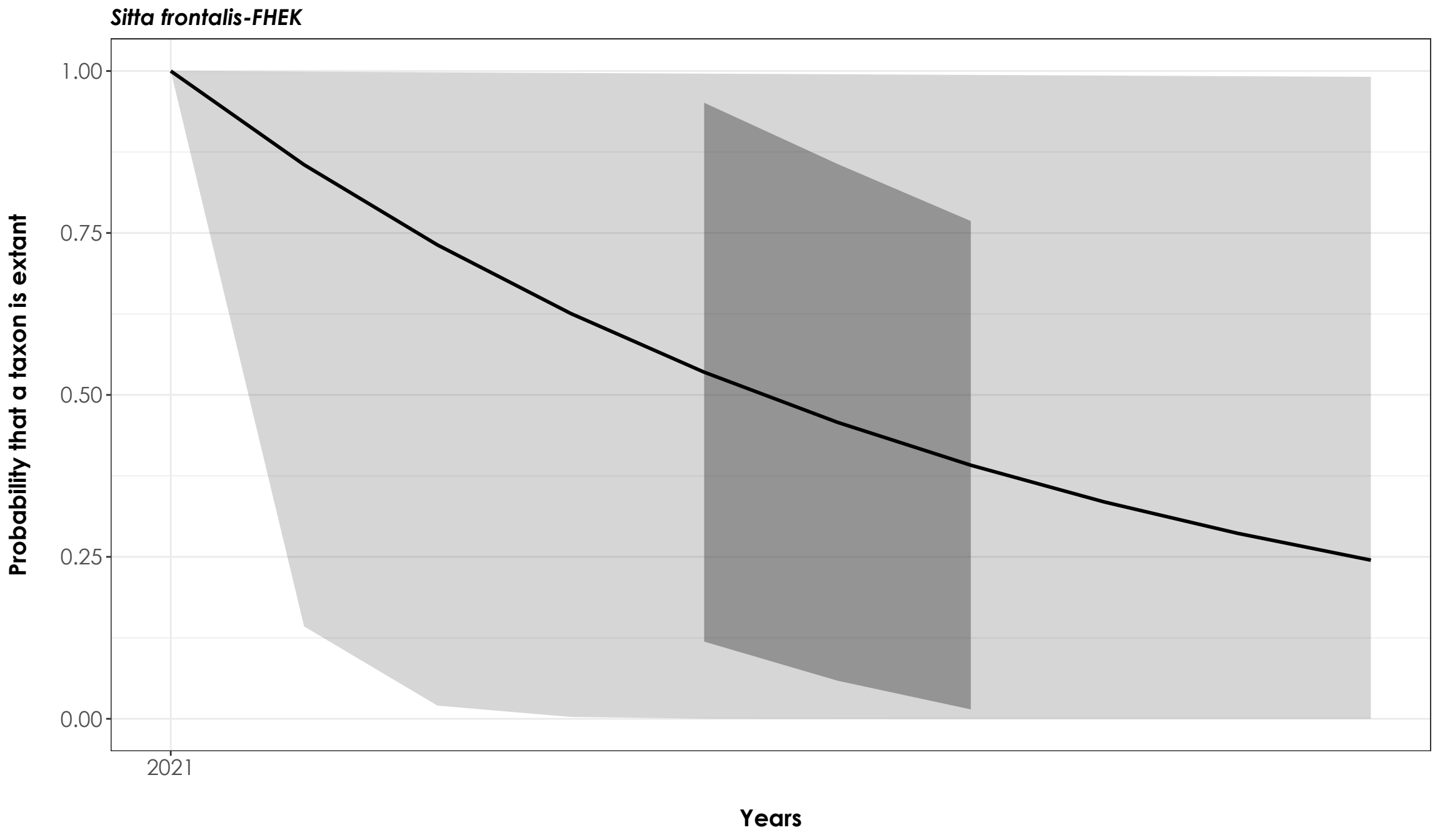

Sitta frontalis-OTCM
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1867
1877
1887
1897
1907
1917
1927
1937
1947
1957
1967
1977
1987
1997
2007
2017
2027
Years

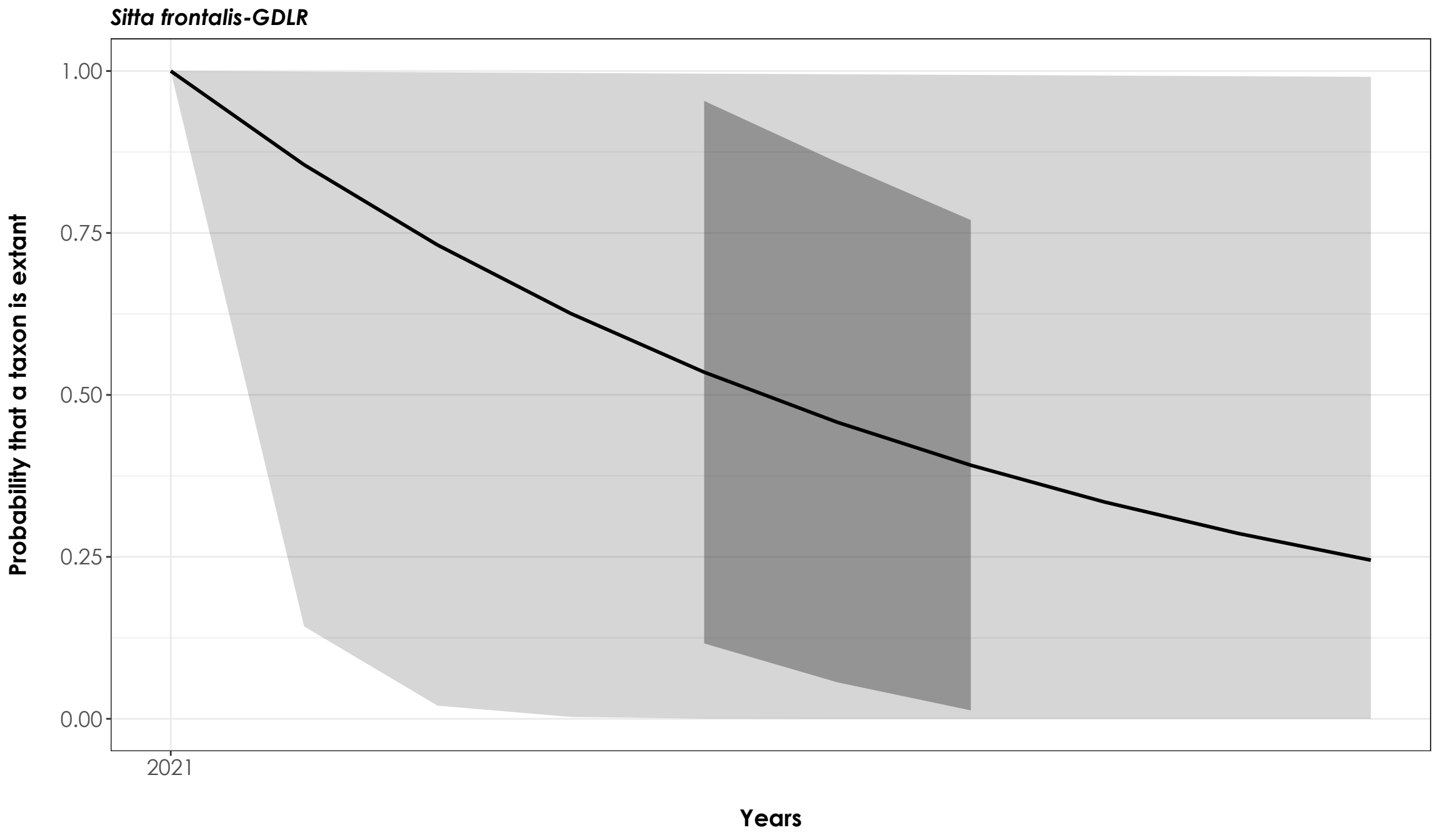

Sitta frontalis-AVLC
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

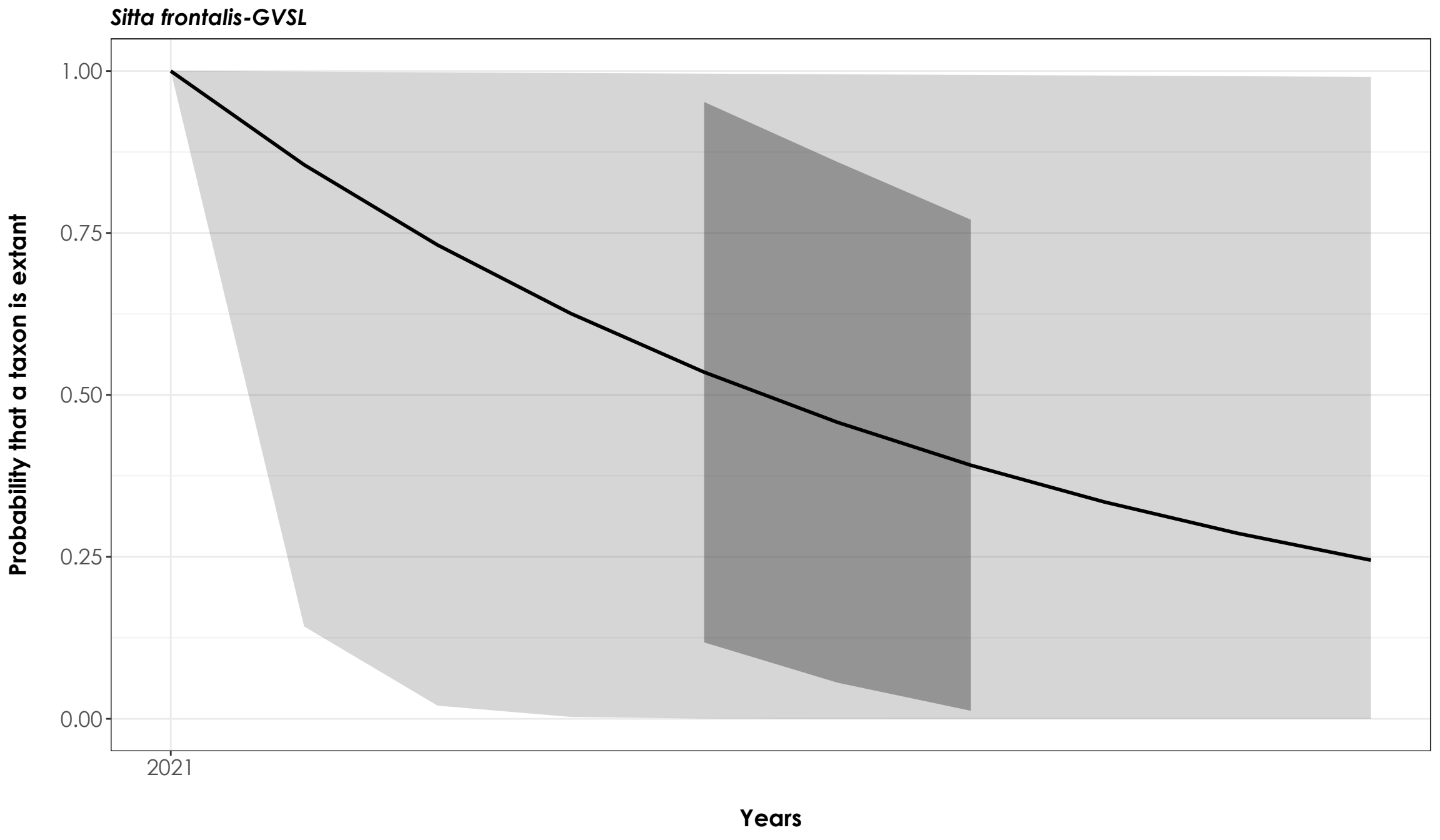

Sitta frontalis-BGOT
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

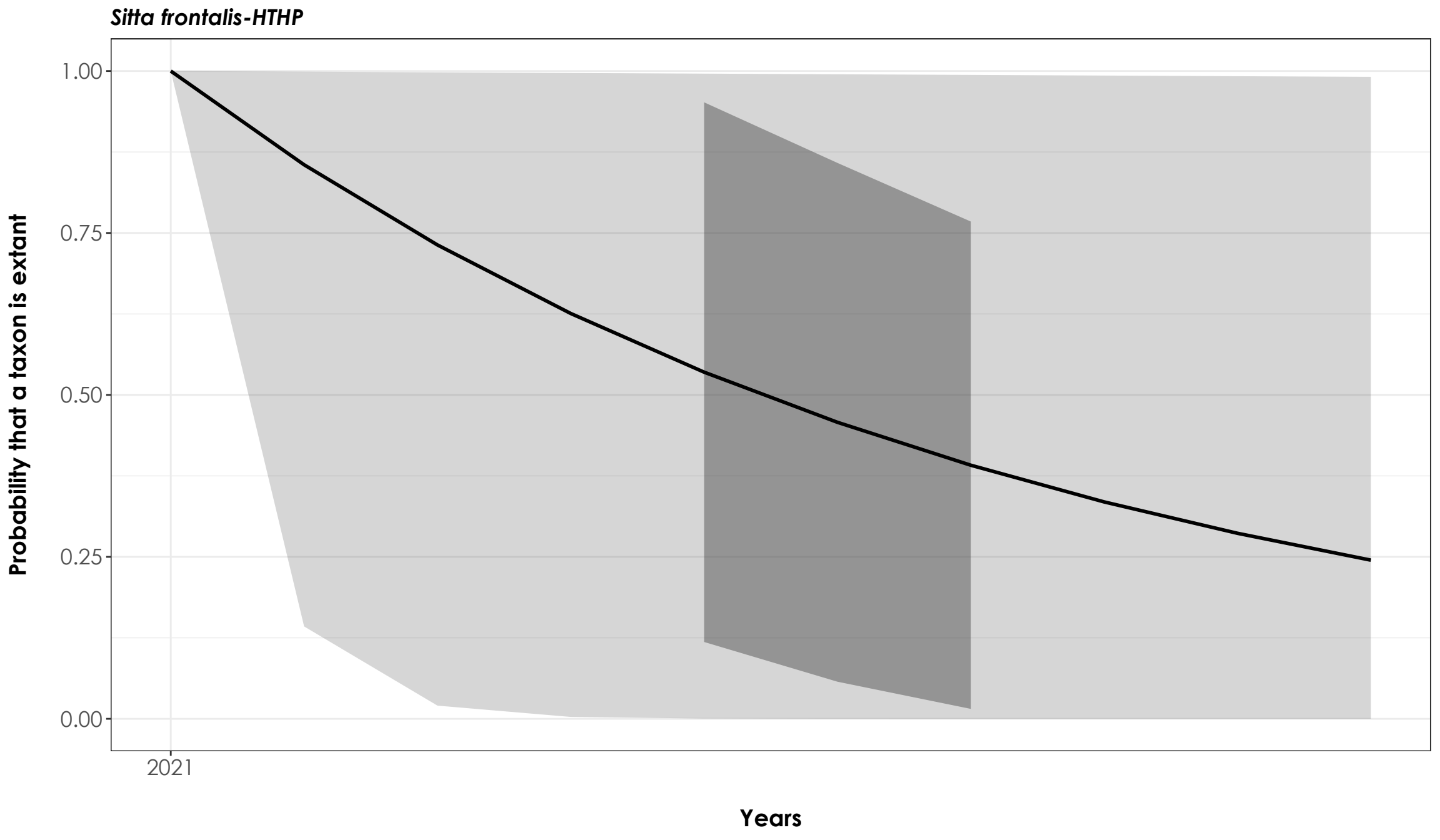

Sitta frontalis-BVLR
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

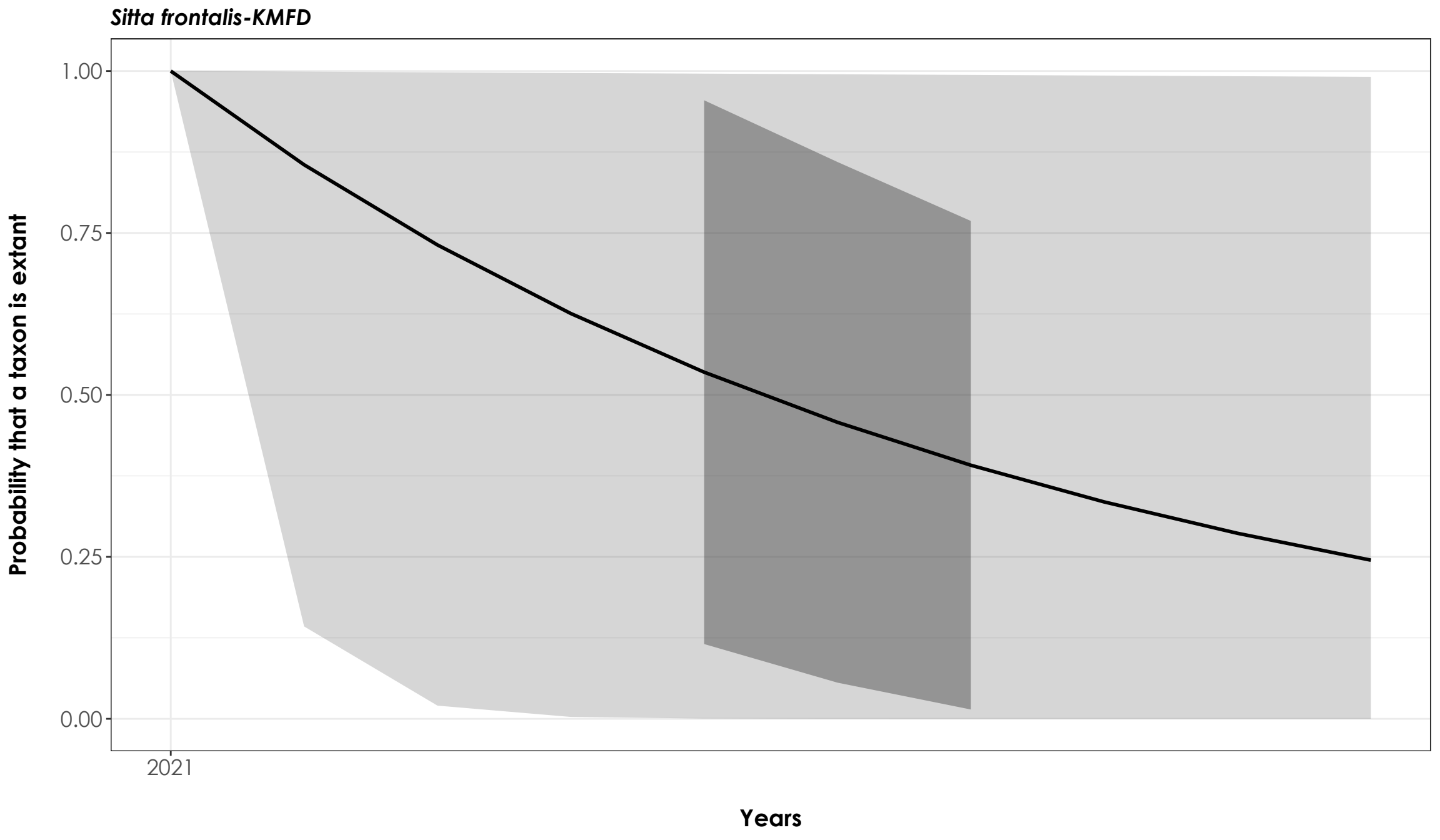

Sitta frontalis-EMVL
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

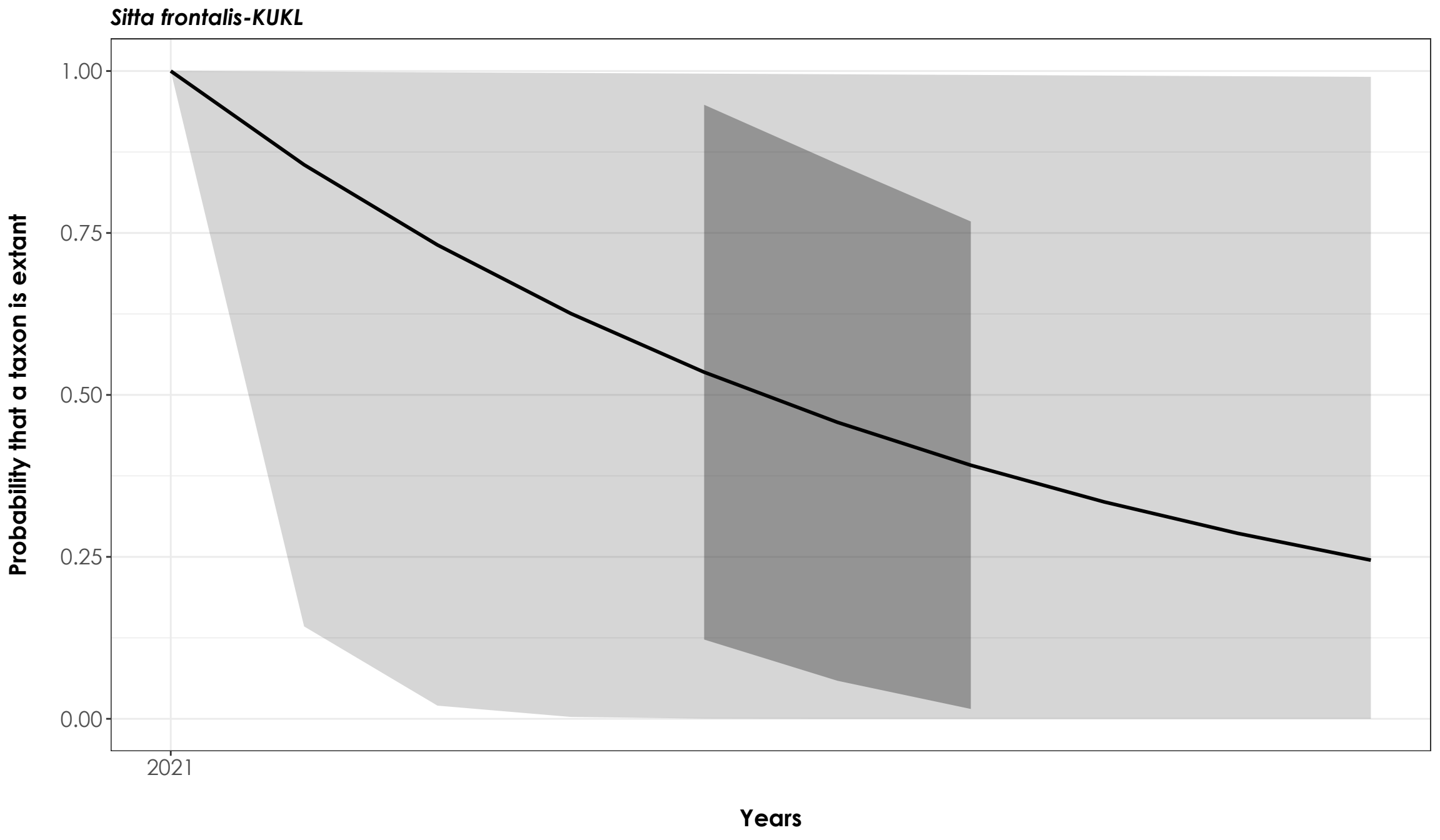

Sitta frontalis-FHEK
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

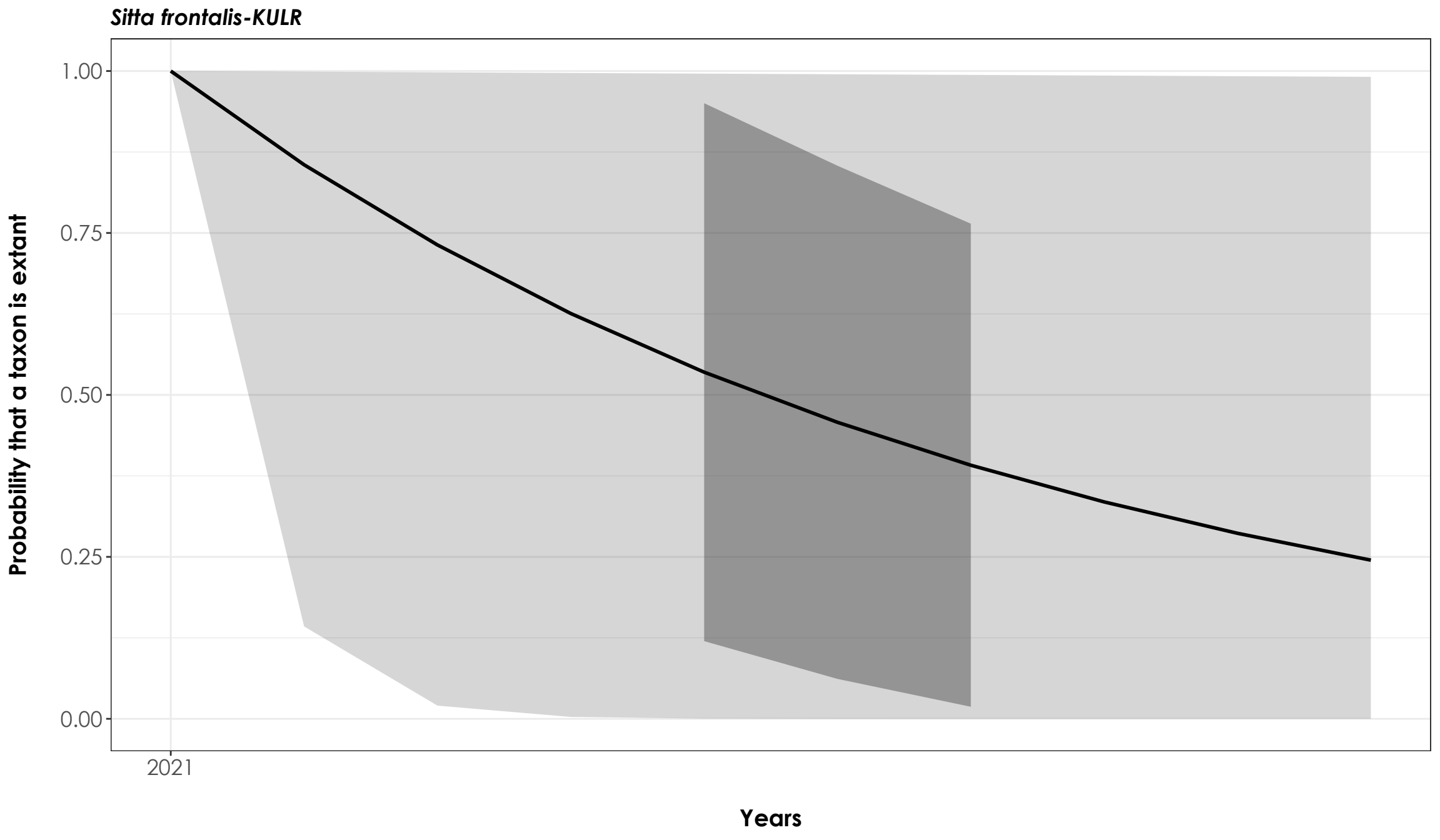

Sitta frontalis-GDLR
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

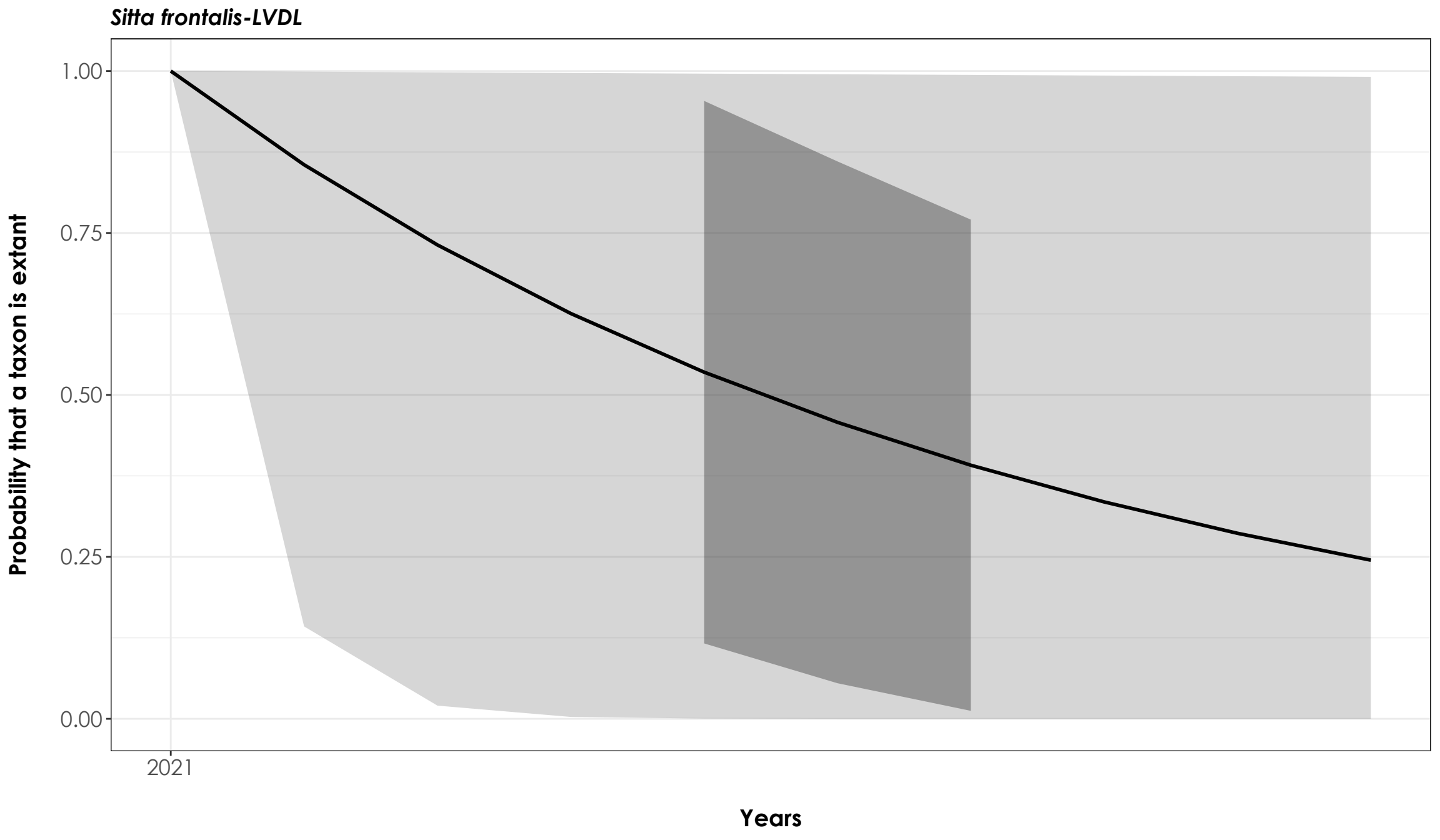

Sitta frontalis-GVSL
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

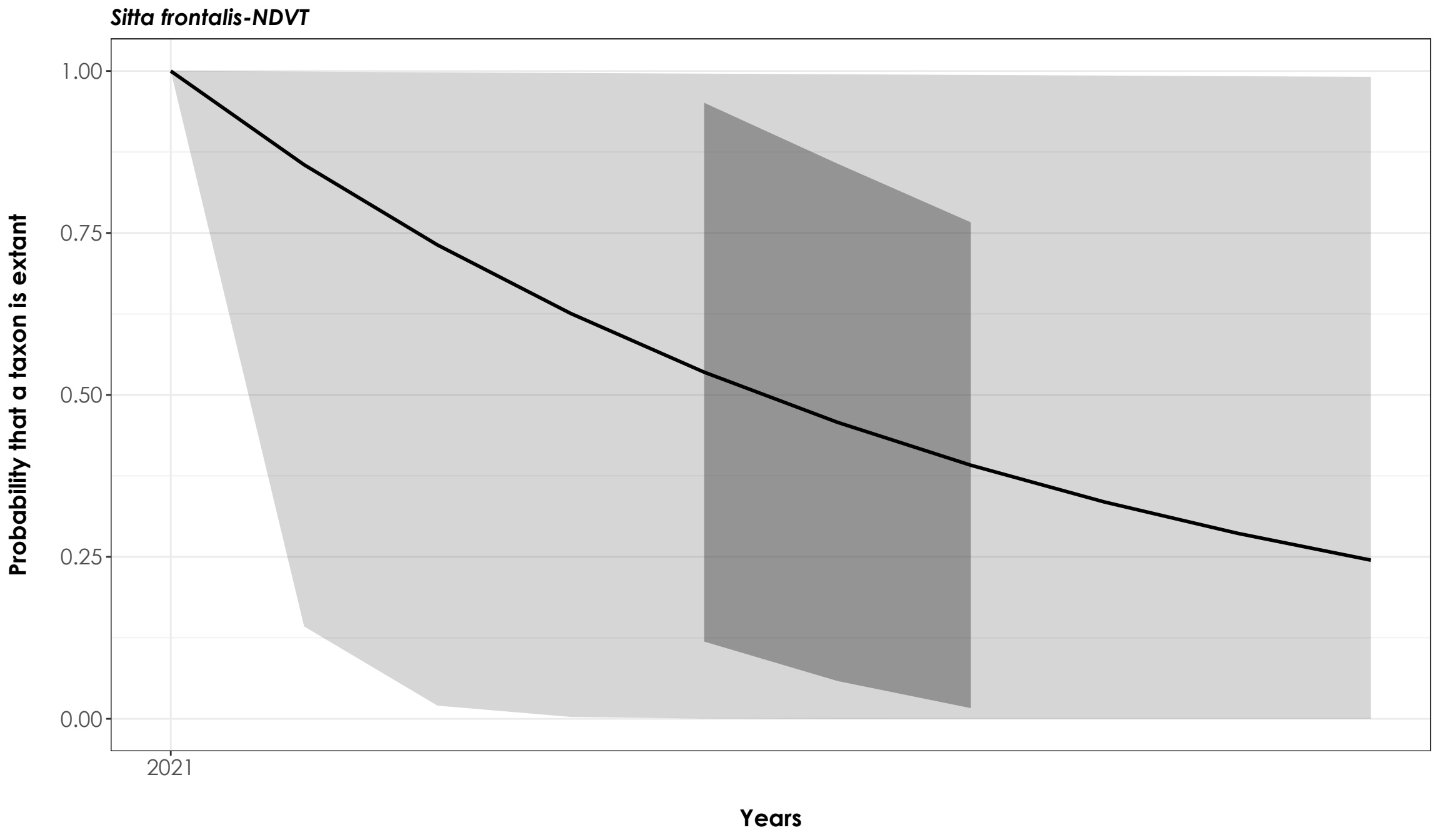

Sitta frontalis-HTHP
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

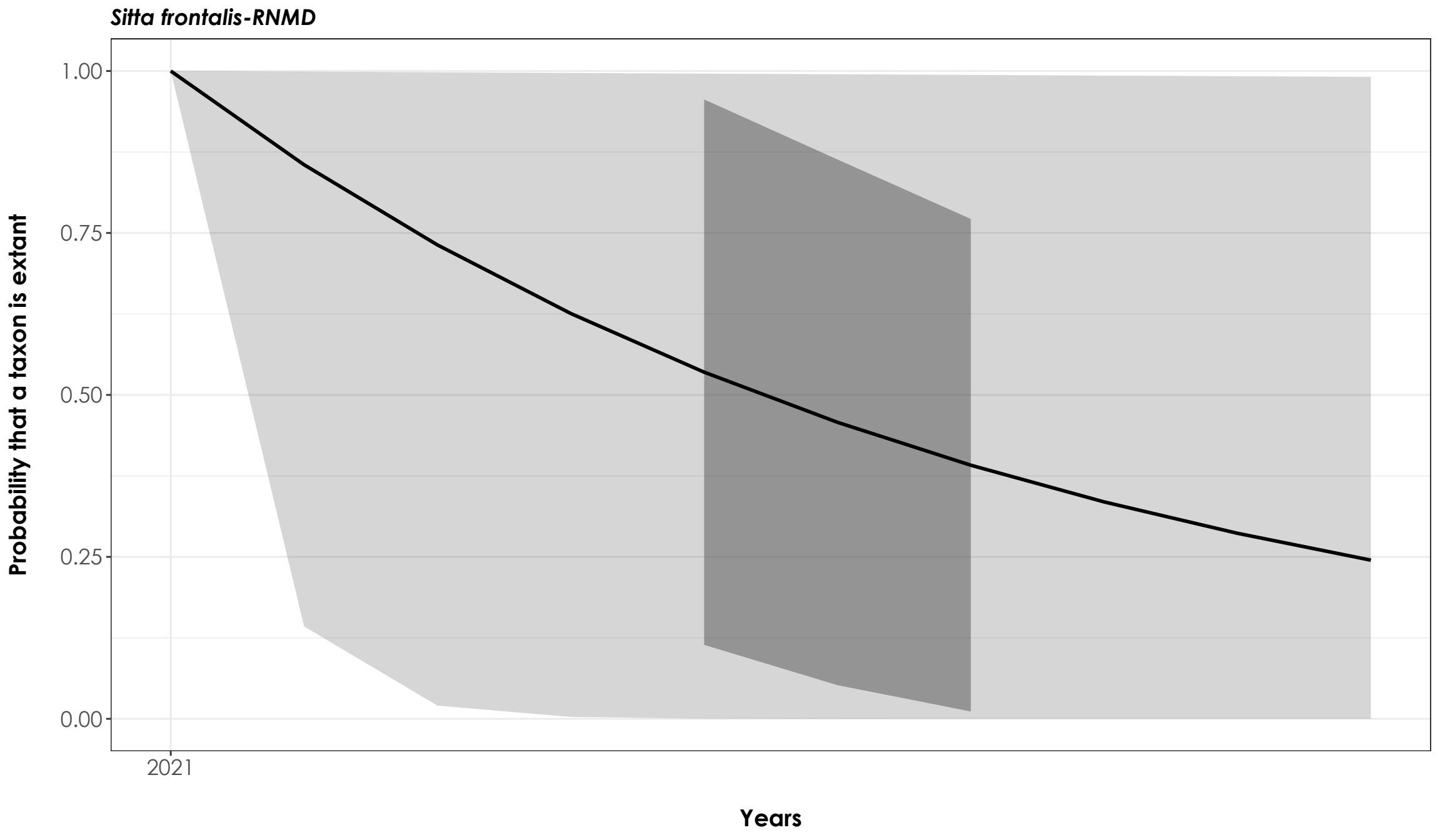

Sitta frontalis-KMFD
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

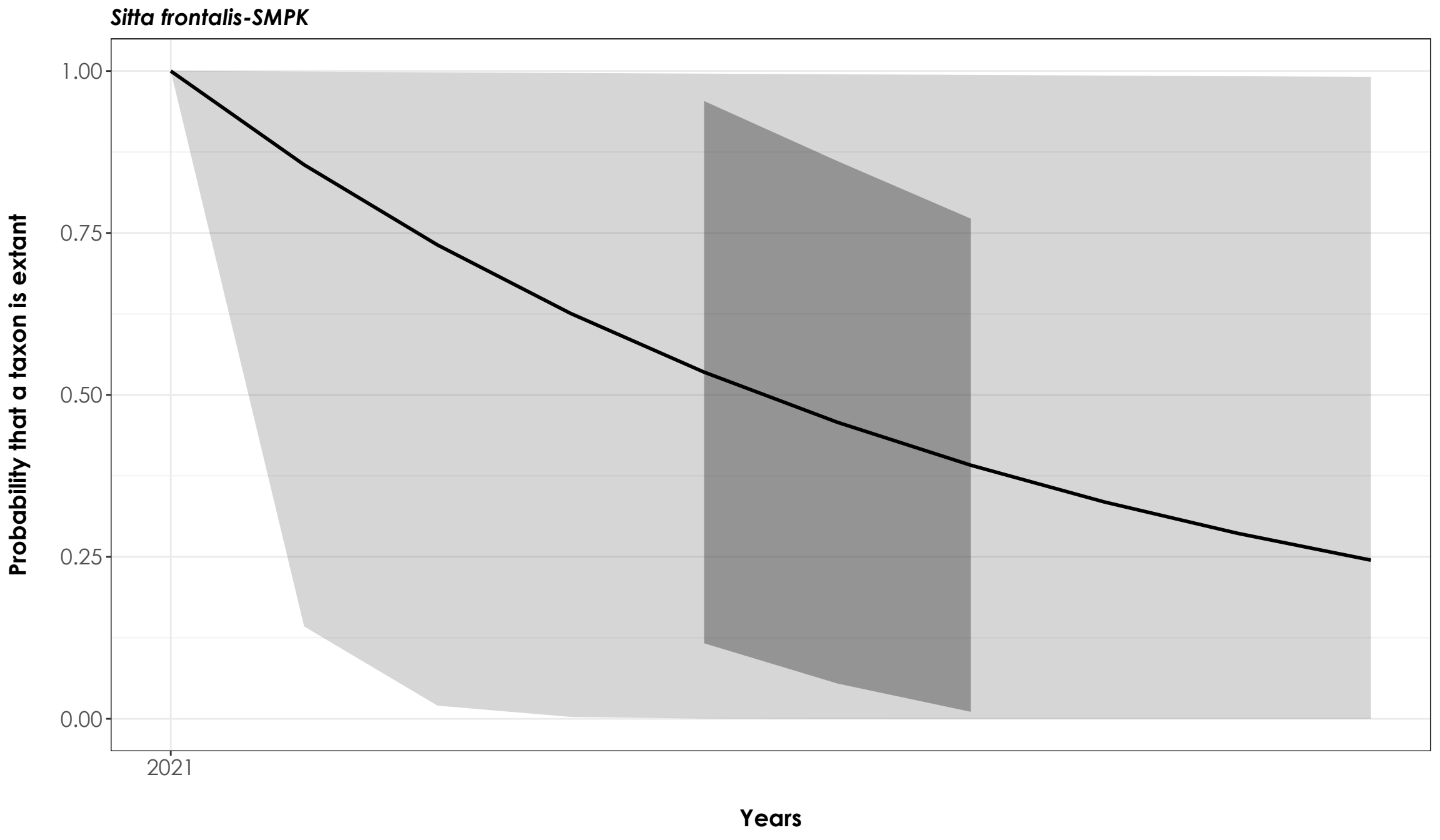

Sitta frontalis-KUKL
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

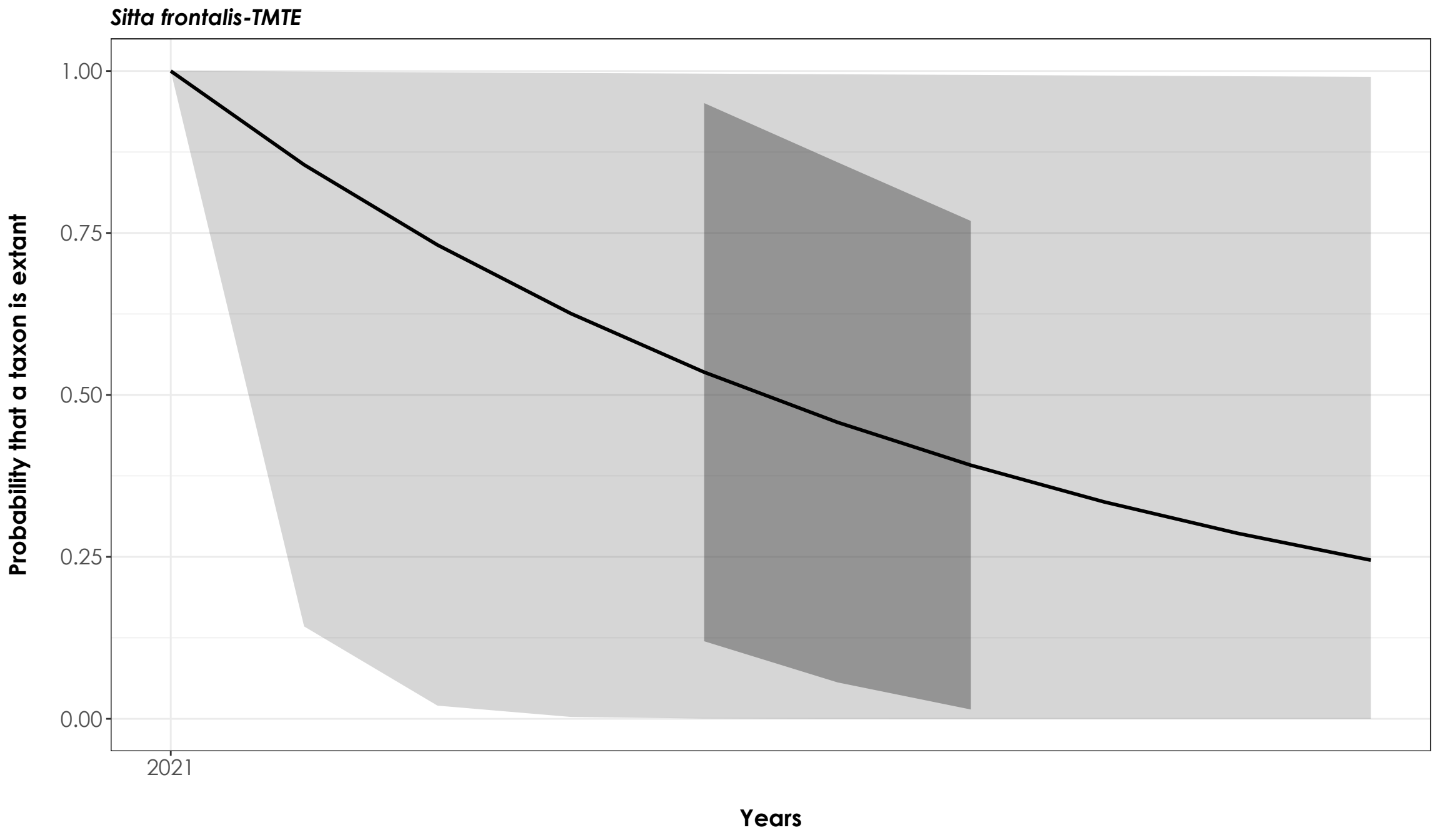

Sitta frontalis-KULR
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

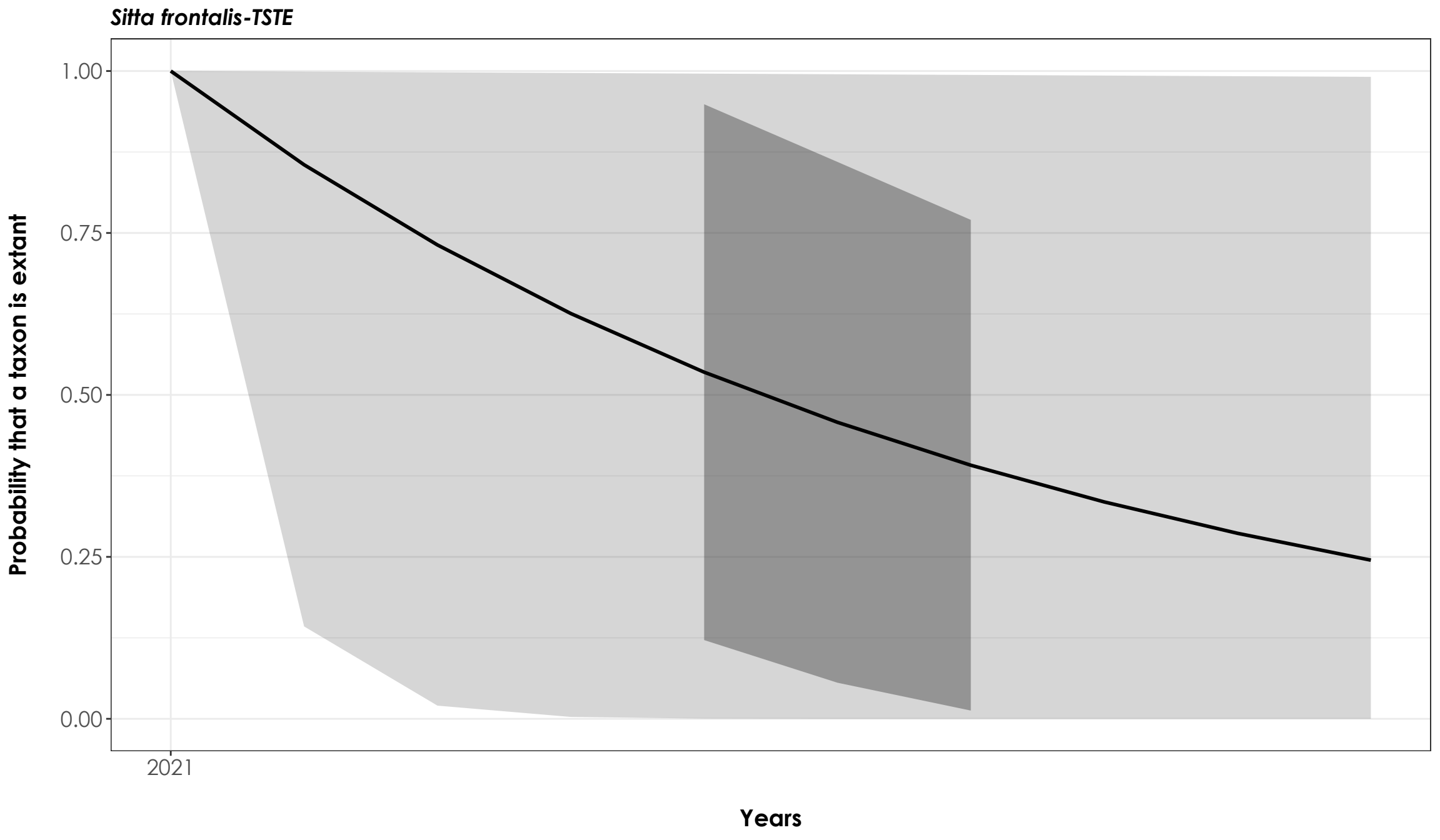

Sitta frontalis-LVDL
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

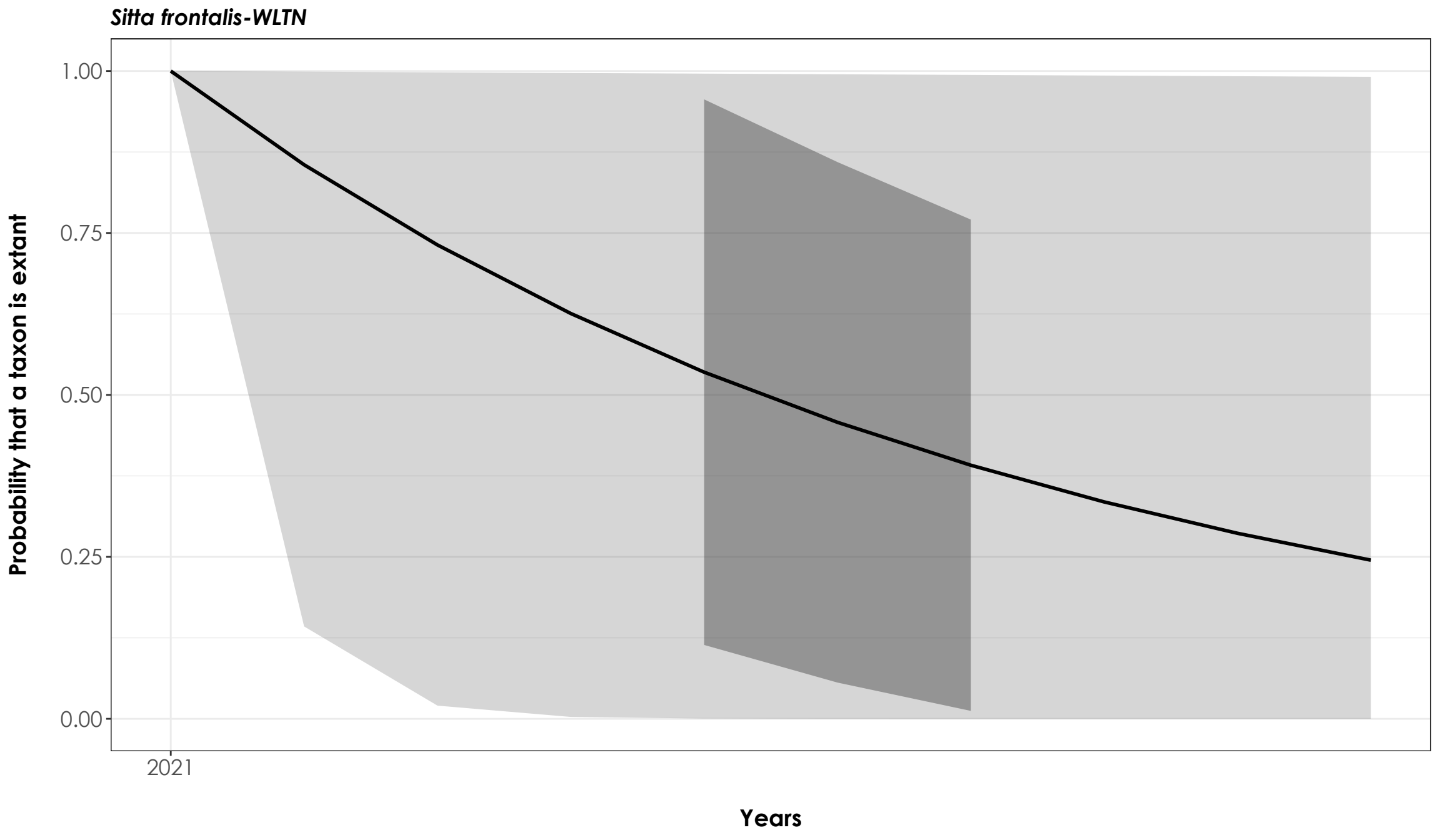

Sitta frontalis-NDVT
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

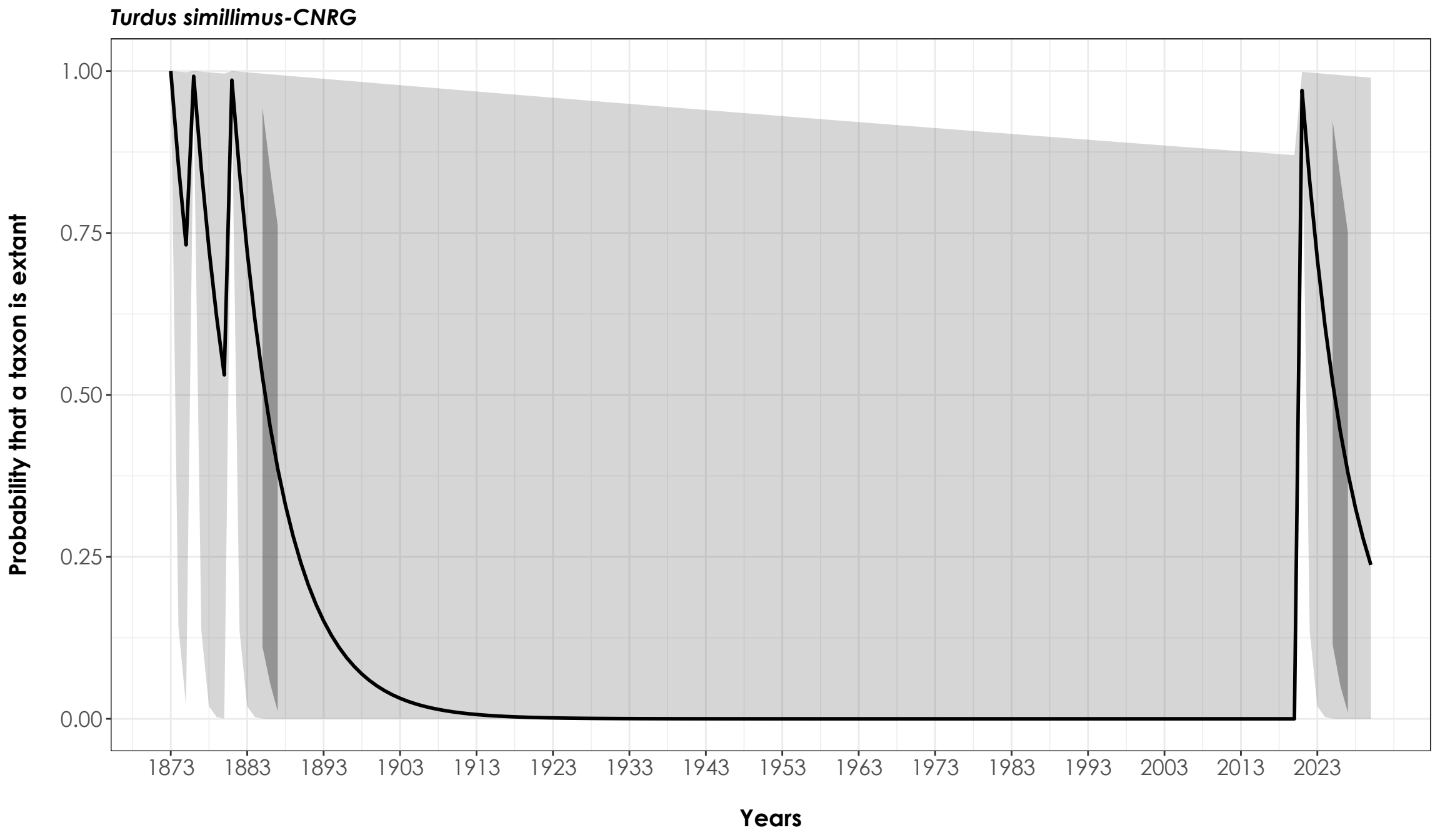

Sitta frontalis-RNMD
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

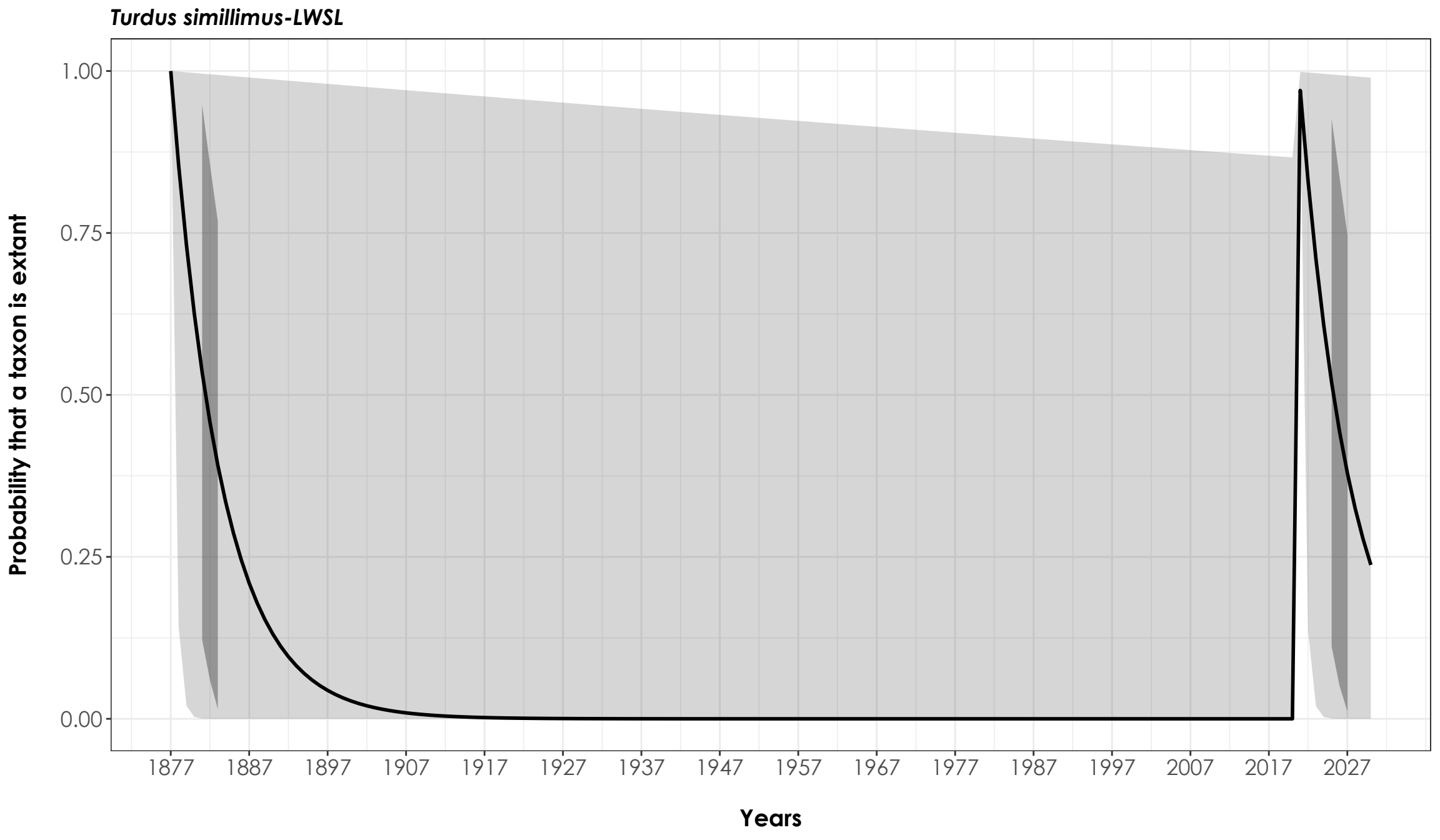

Sitta frontalis-SMPK
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

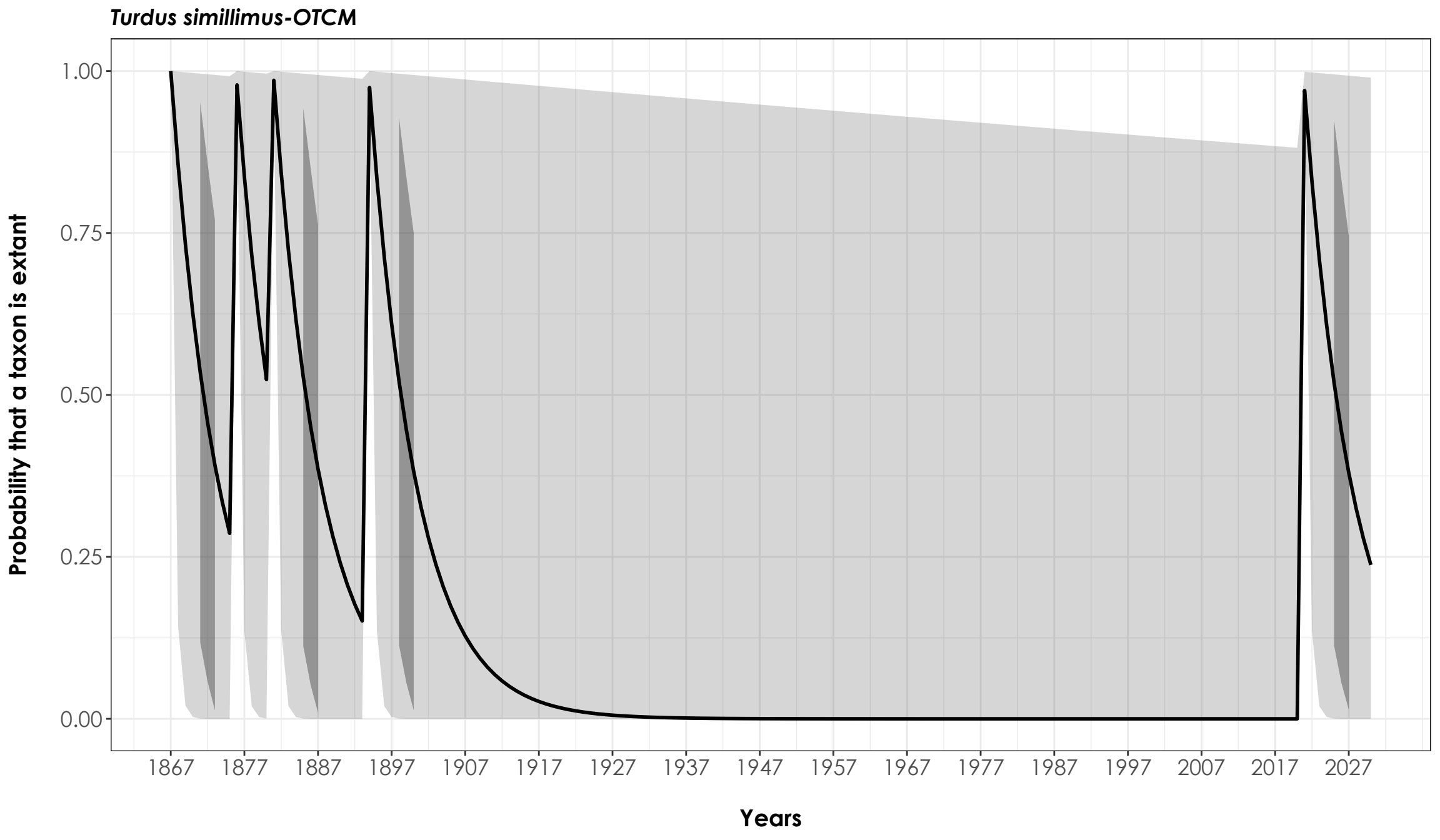

Sitta frontalis-TMTE
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

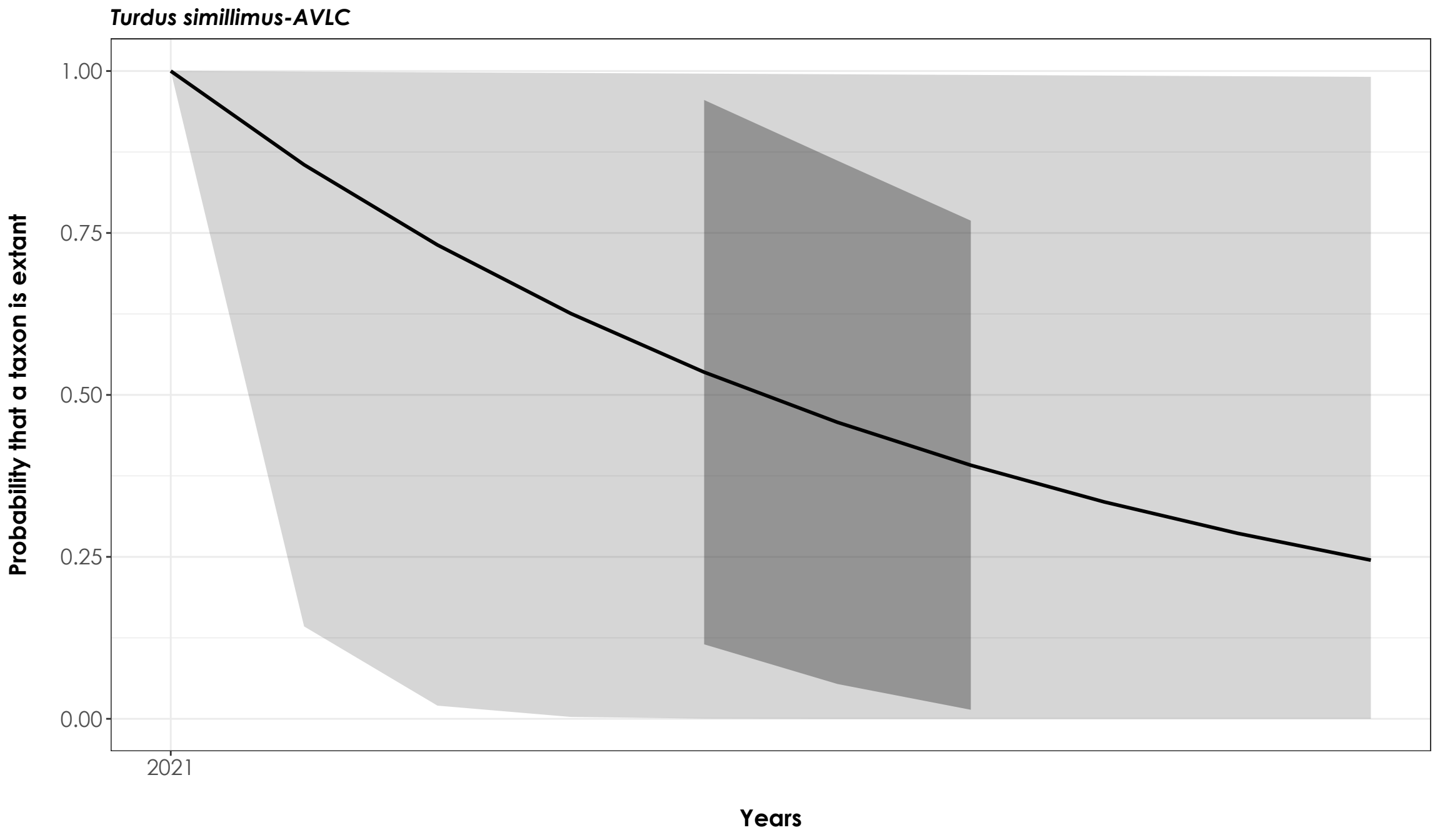

Sitta frontalis-TSTE
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

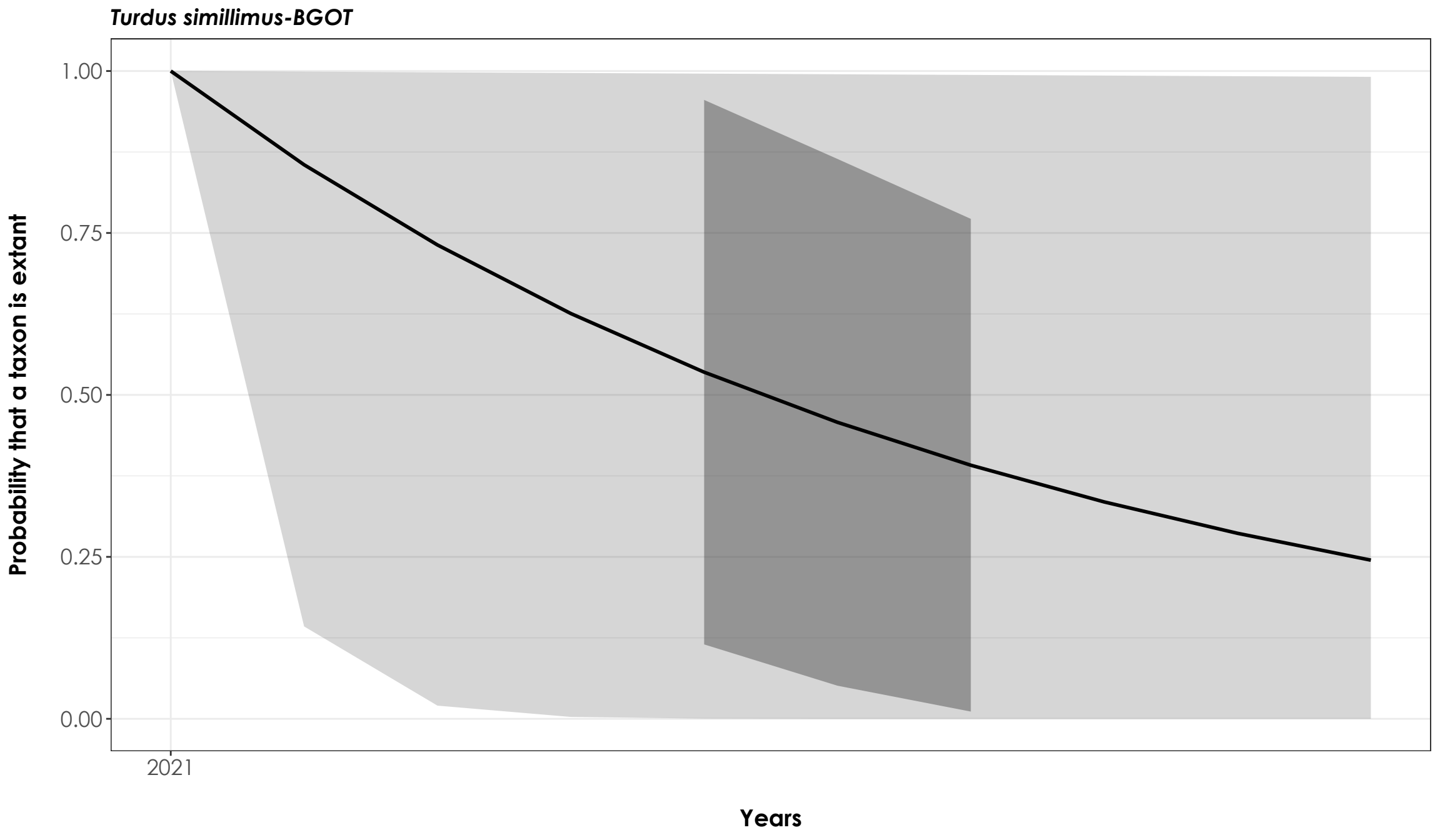

Sitta frontalis-WLTN
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

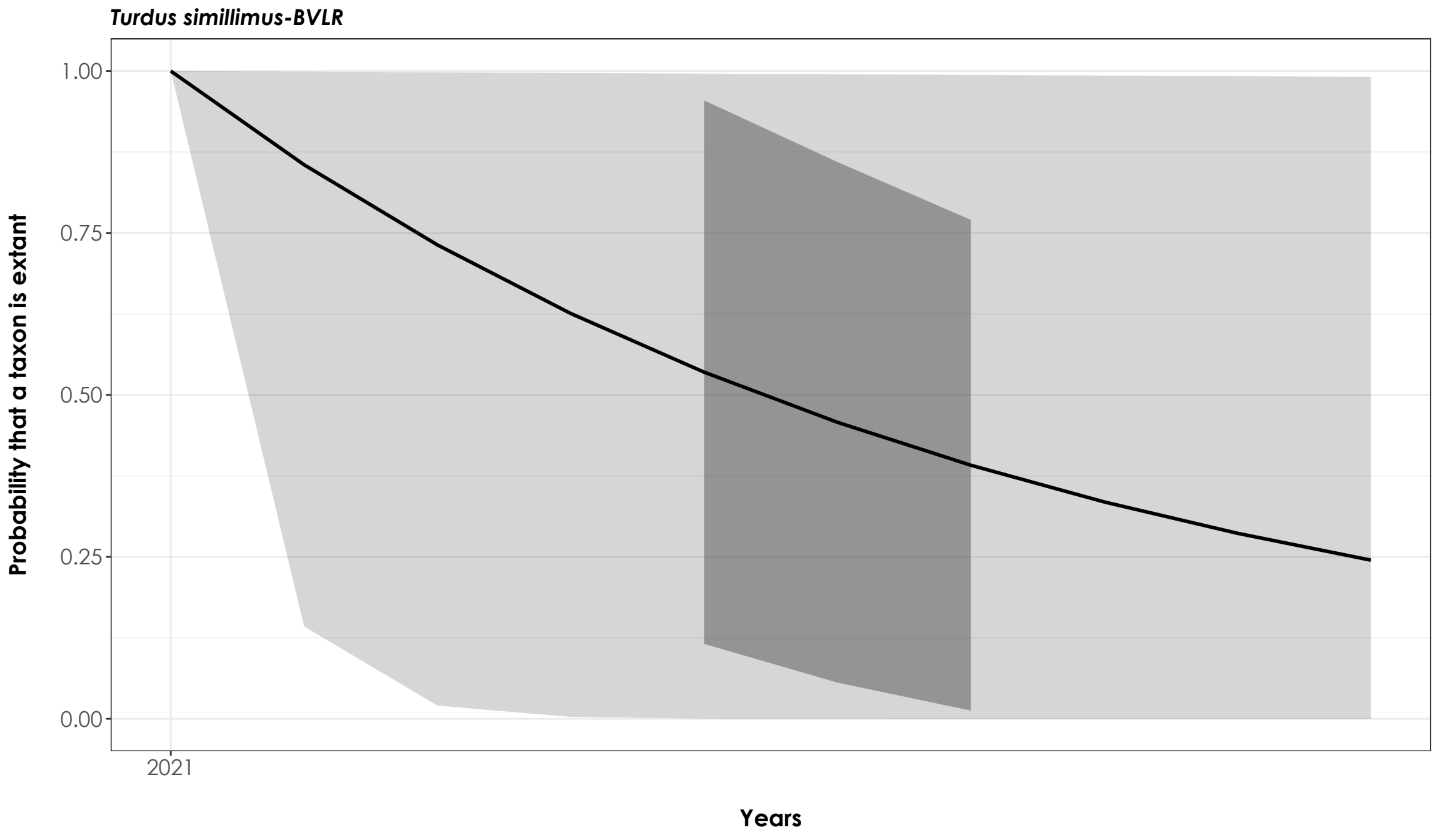

Turdus simillimus-CNRG
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1873
1883
1893
1903
1913
1923
1933
1943
1953
1963
1973
1983
1993
2003
2013
2023
Years

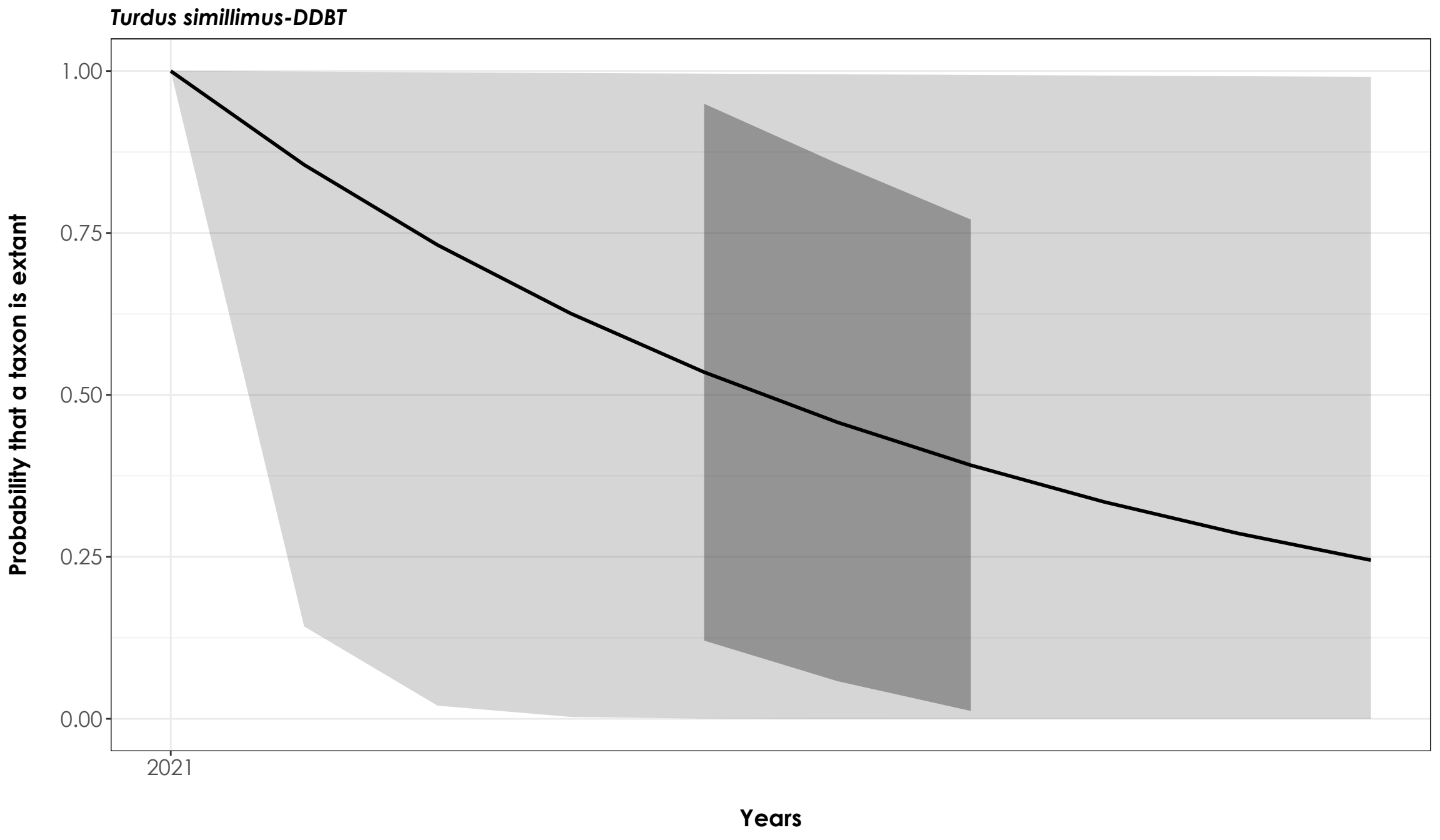

Turdus simillimus-LWSL
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1877
1887
1897
1907
1917
1927
1937
1947
1957
1967
1977
1987
1997
2007
2017
2027
Years

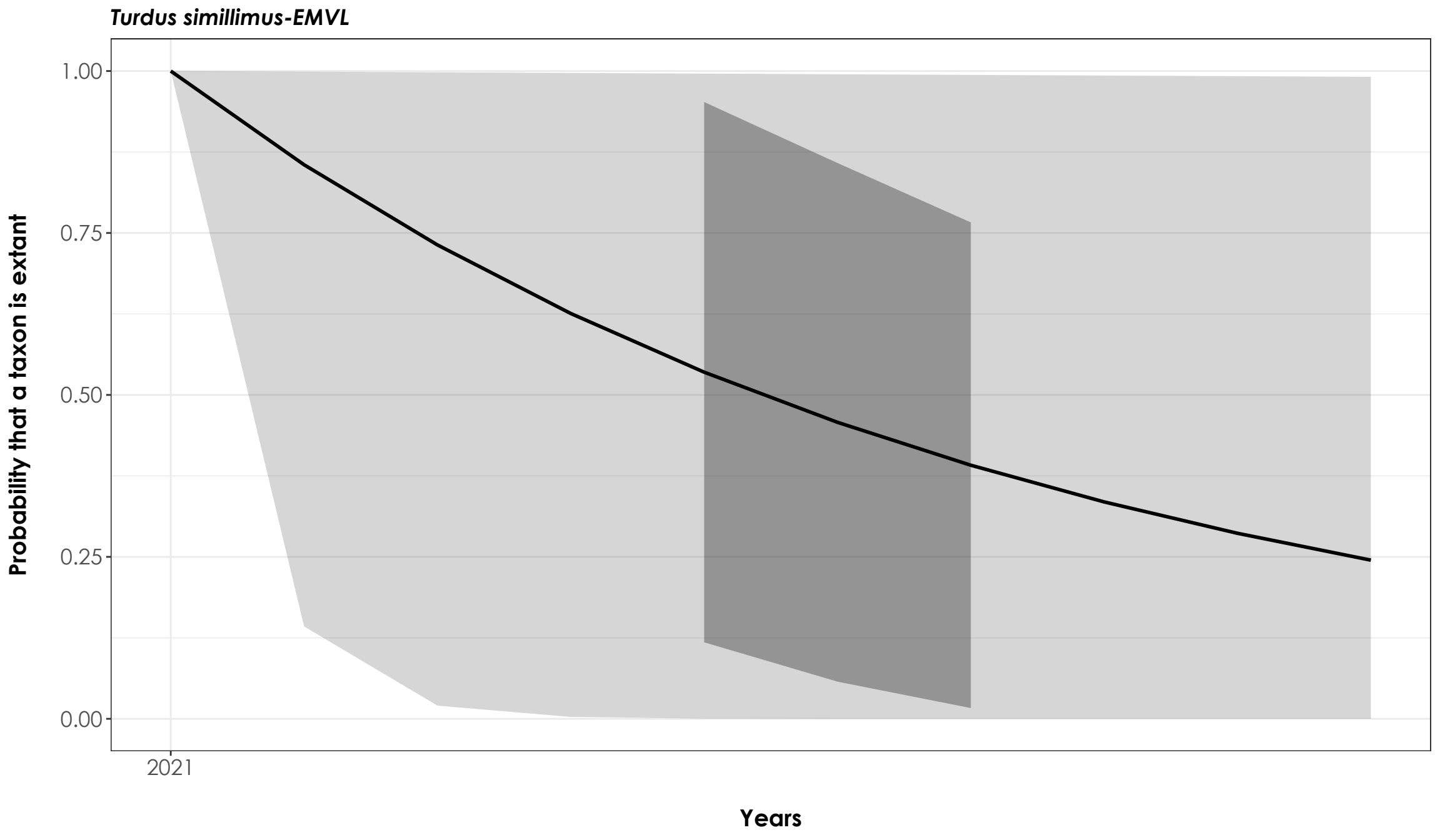

Turdus simillimus-OTCM
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1867
1877
1887
1897
1907
1917
1927
1937
1947
1957
1967
1977
1987
1997
2007
2017
2027
Years

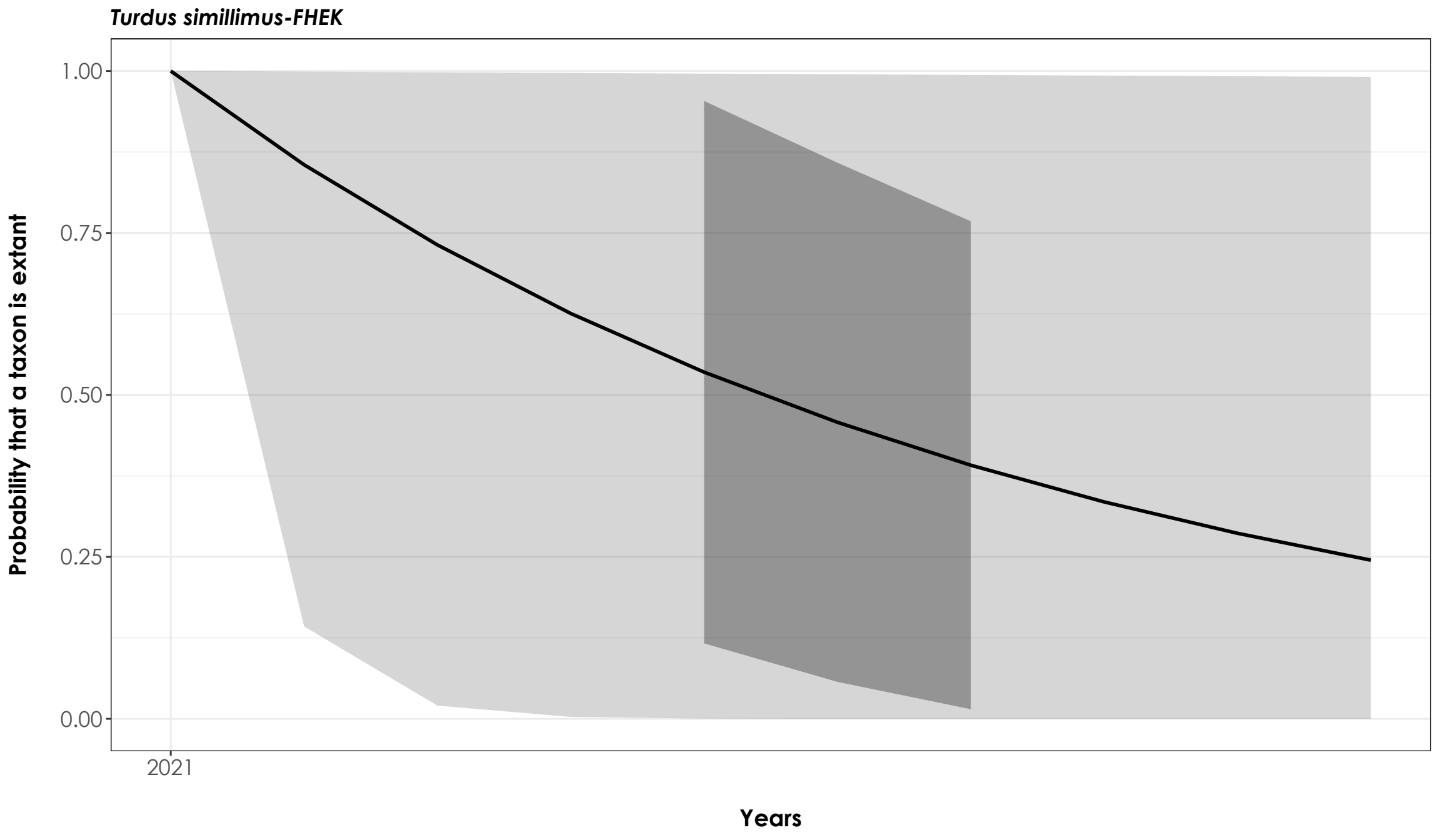

Turdus simillimus-AVLC
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

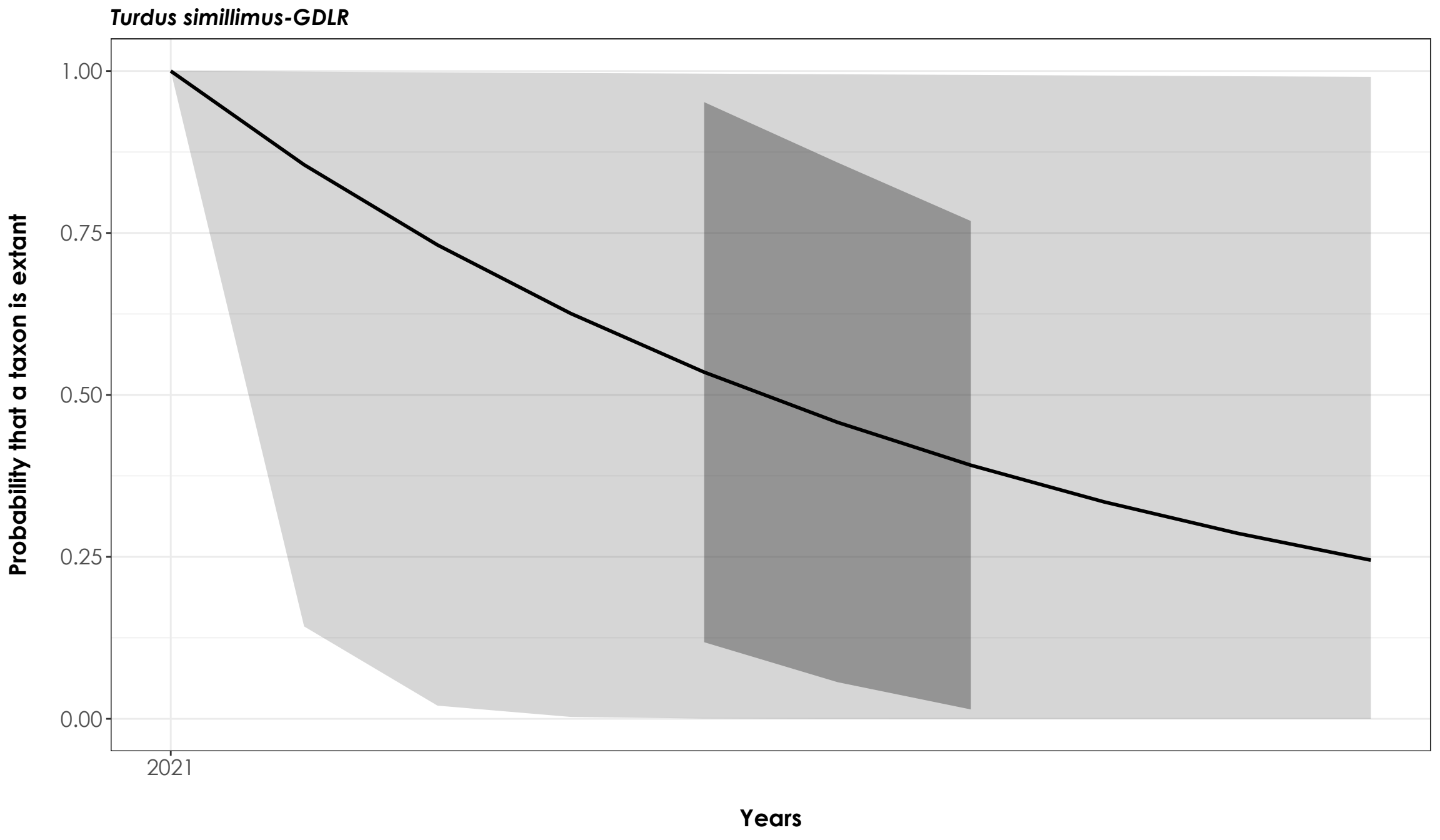

Turdus simillimus-BGOT
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

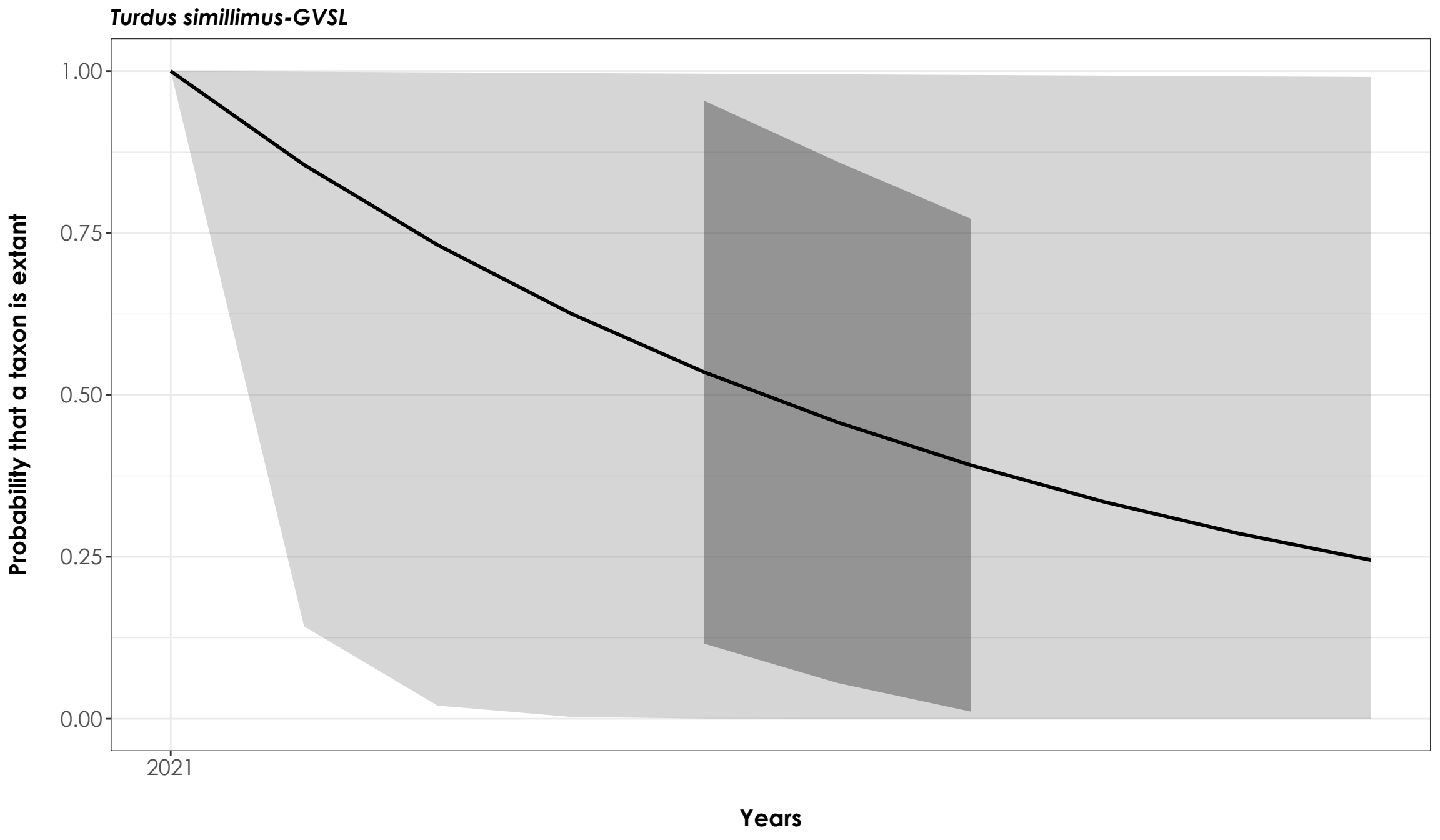

Turdus simillimus-BVLR
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

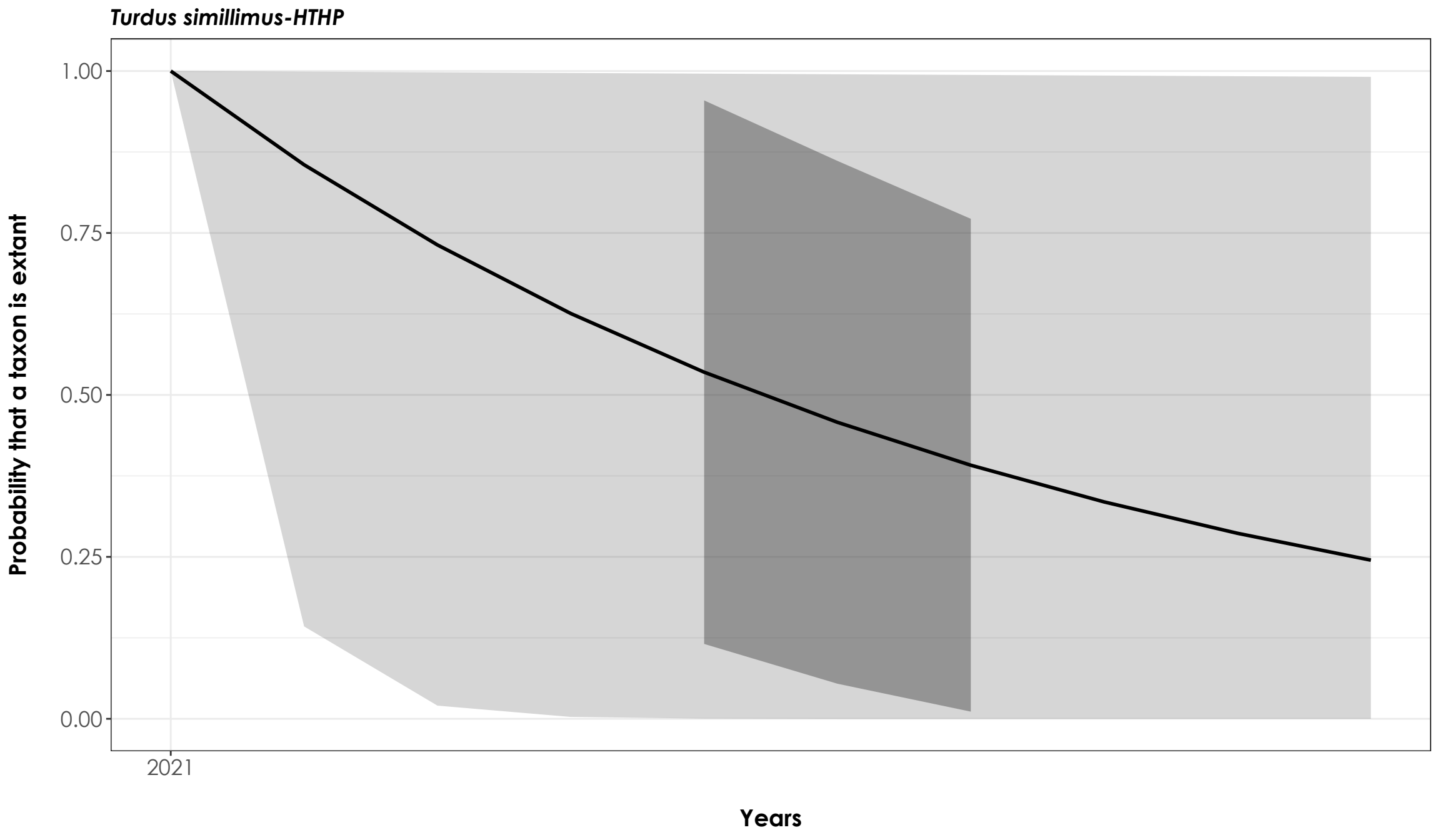

Turdus simillimus-DDBT
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

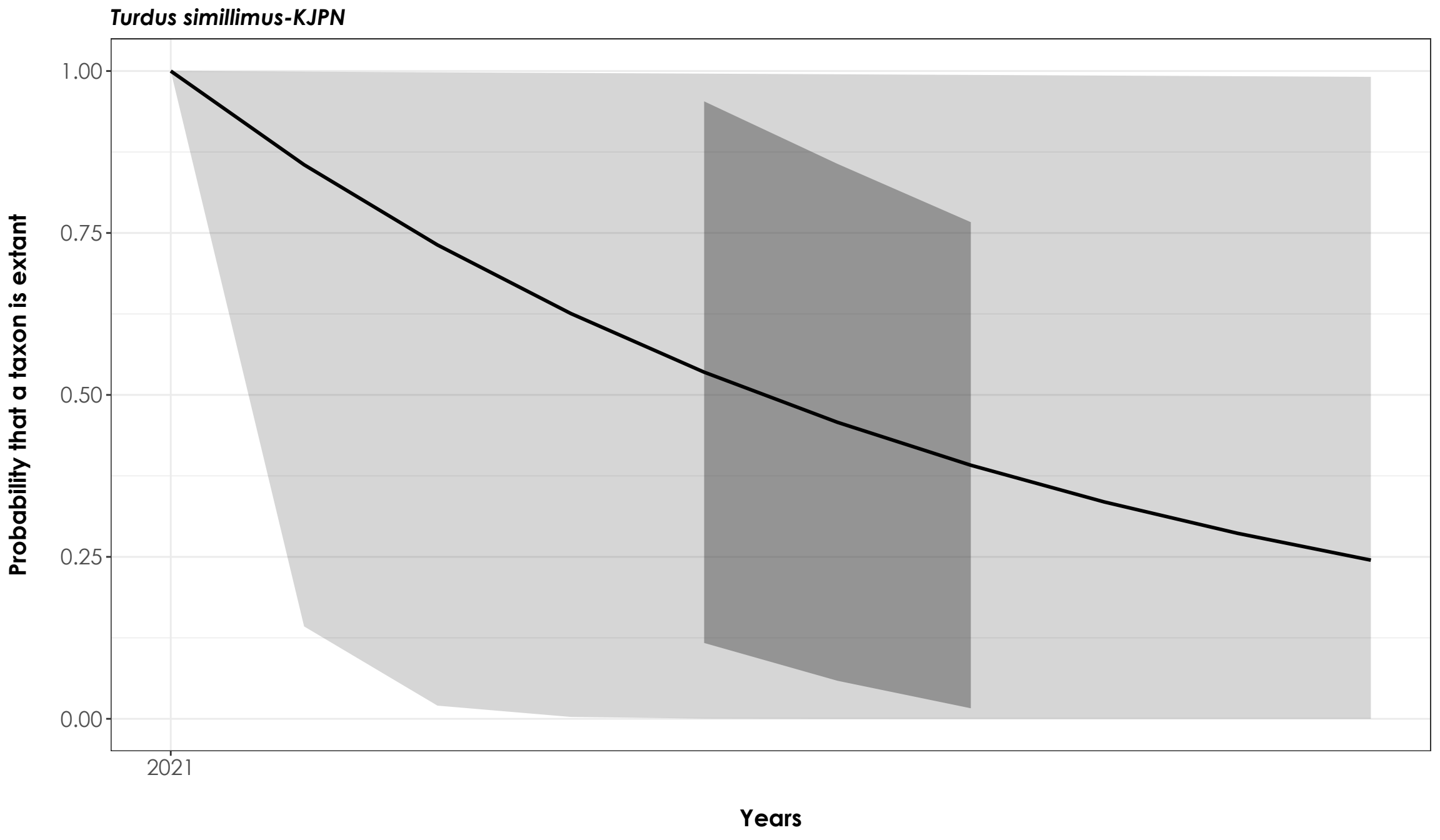

Turdus simillimus-EMVL
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

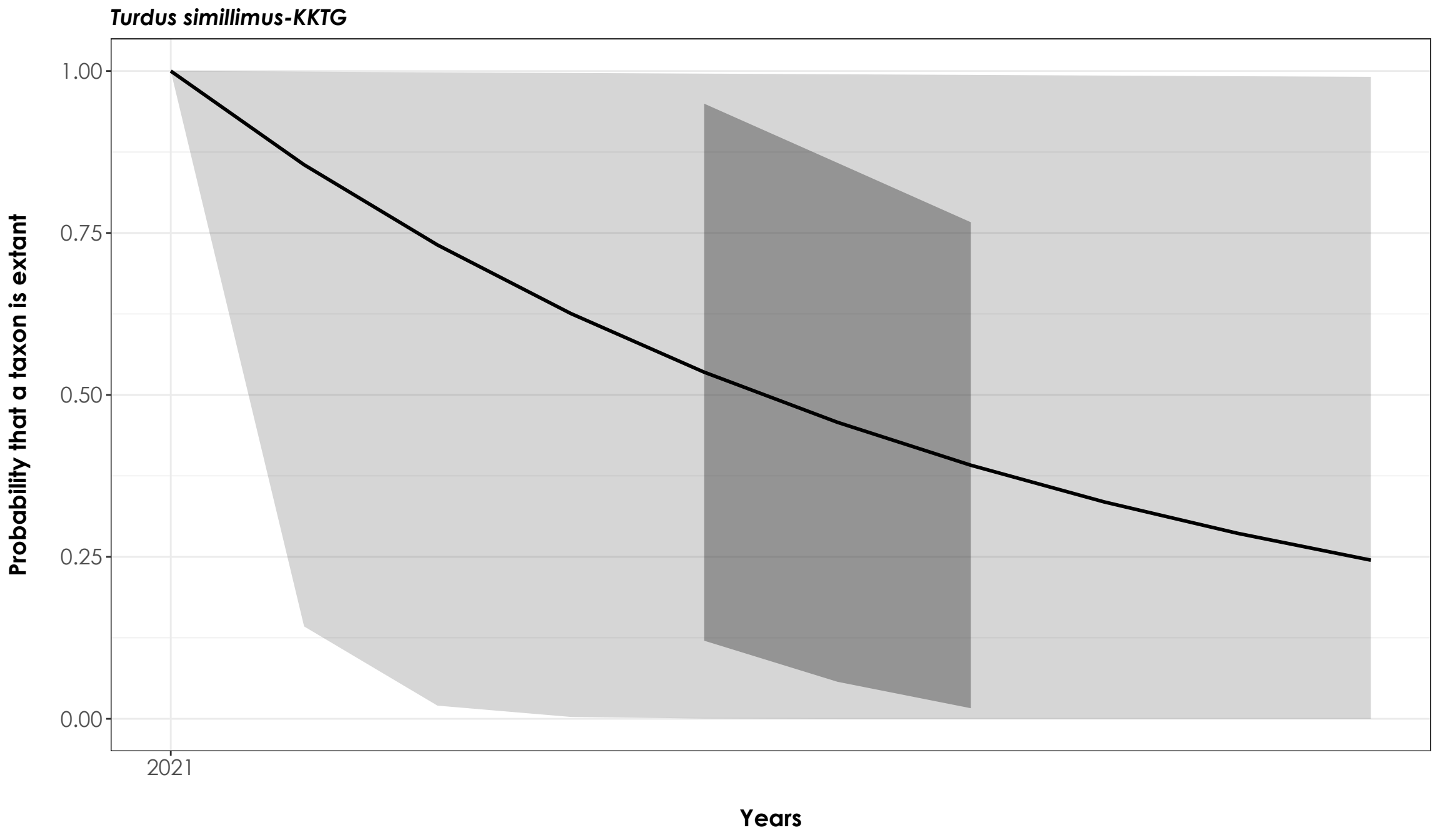

Turdus simillimus-FHEK
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

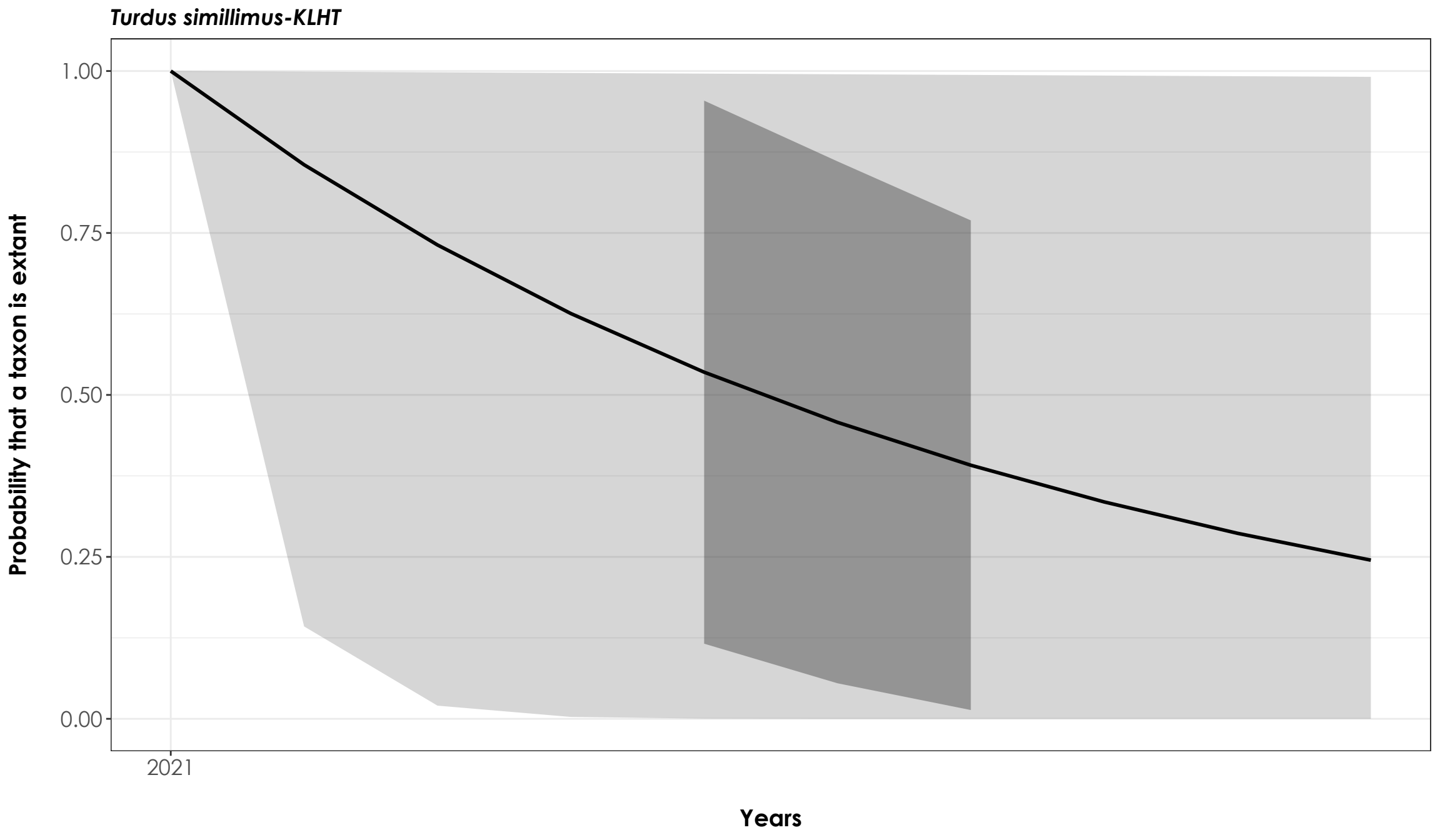

Turdus simillimus-GDLR
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

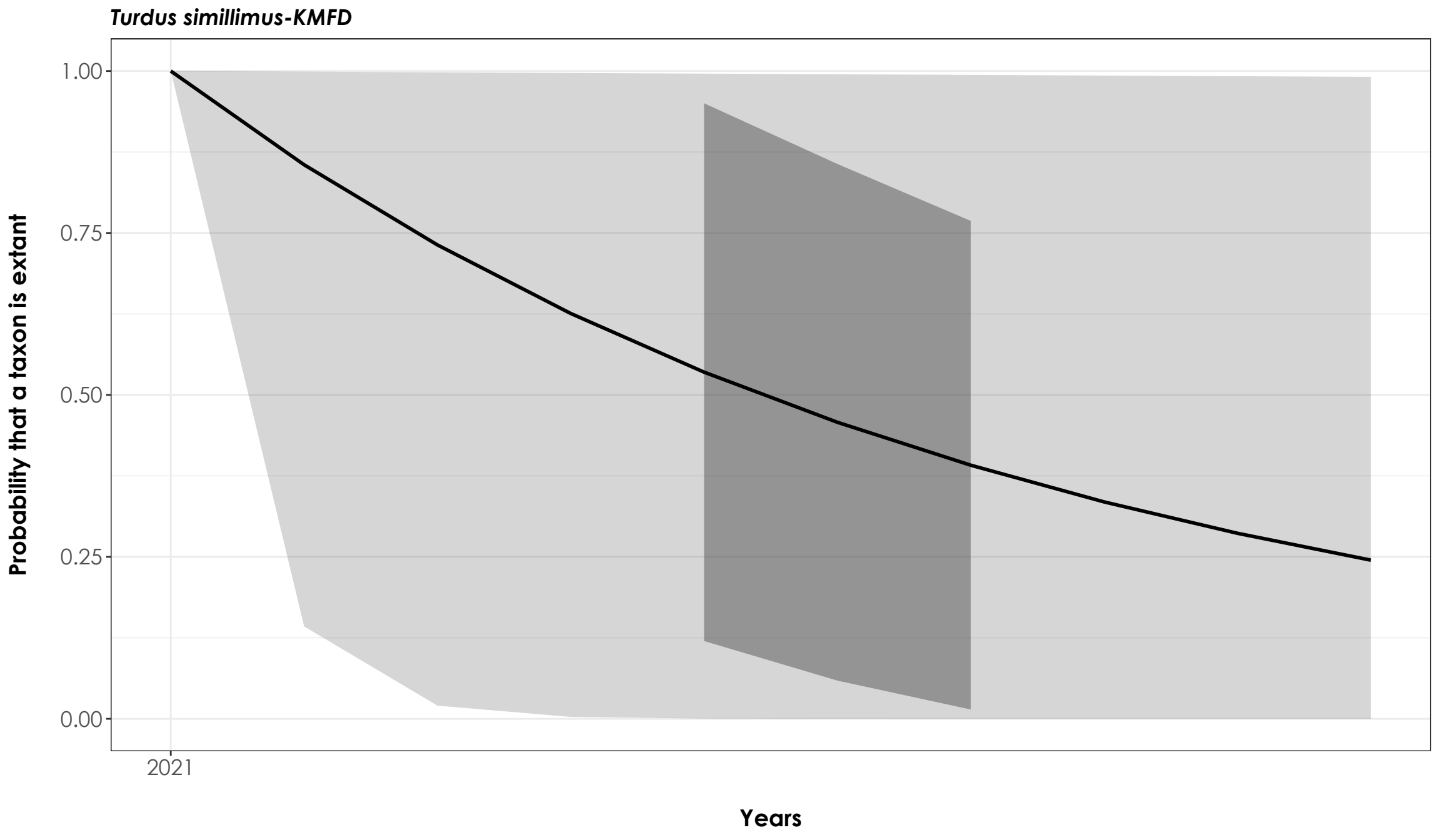

Turdus simillimus-GVSL
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

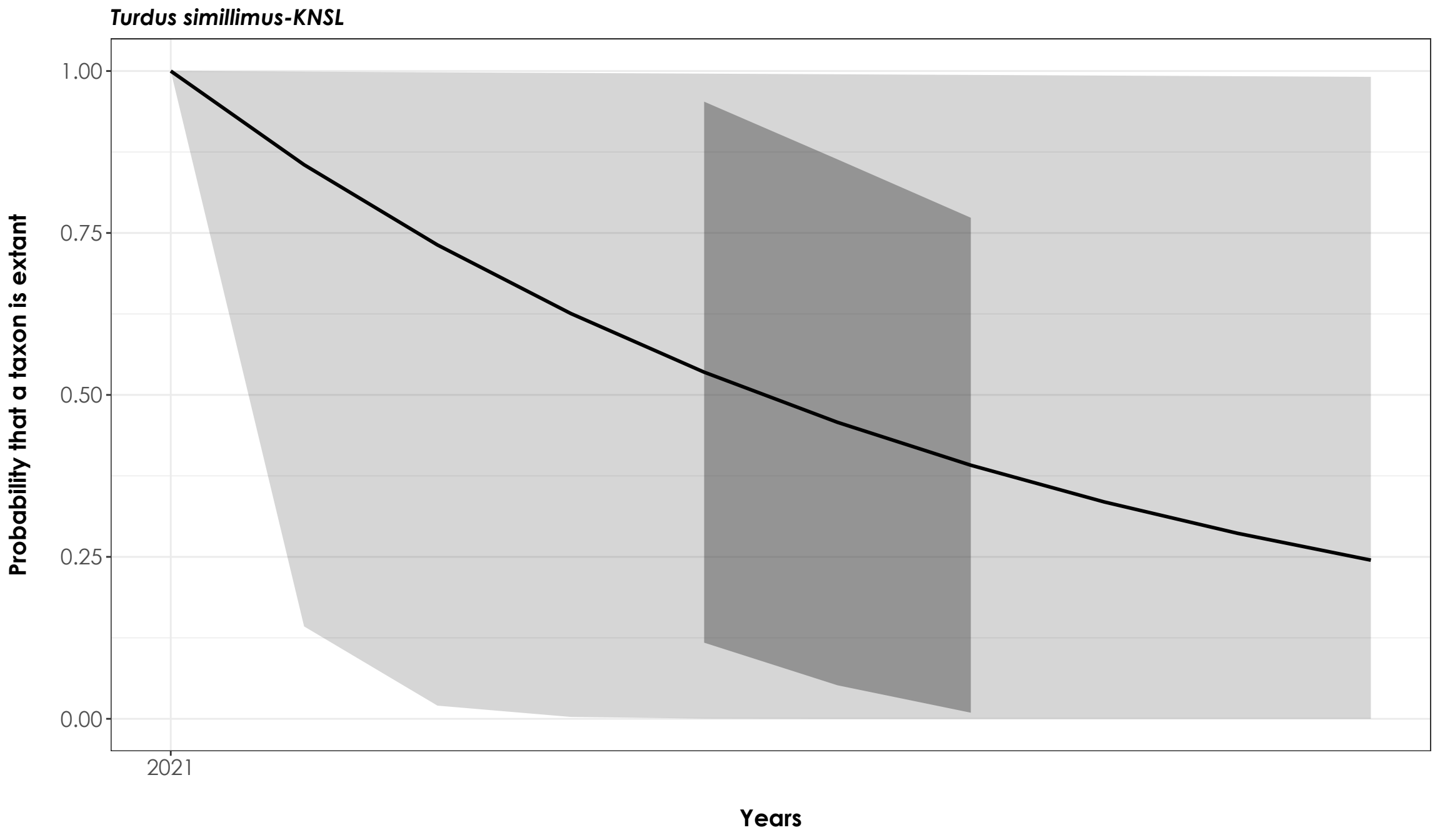

Turdus simillimus-HTHP
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

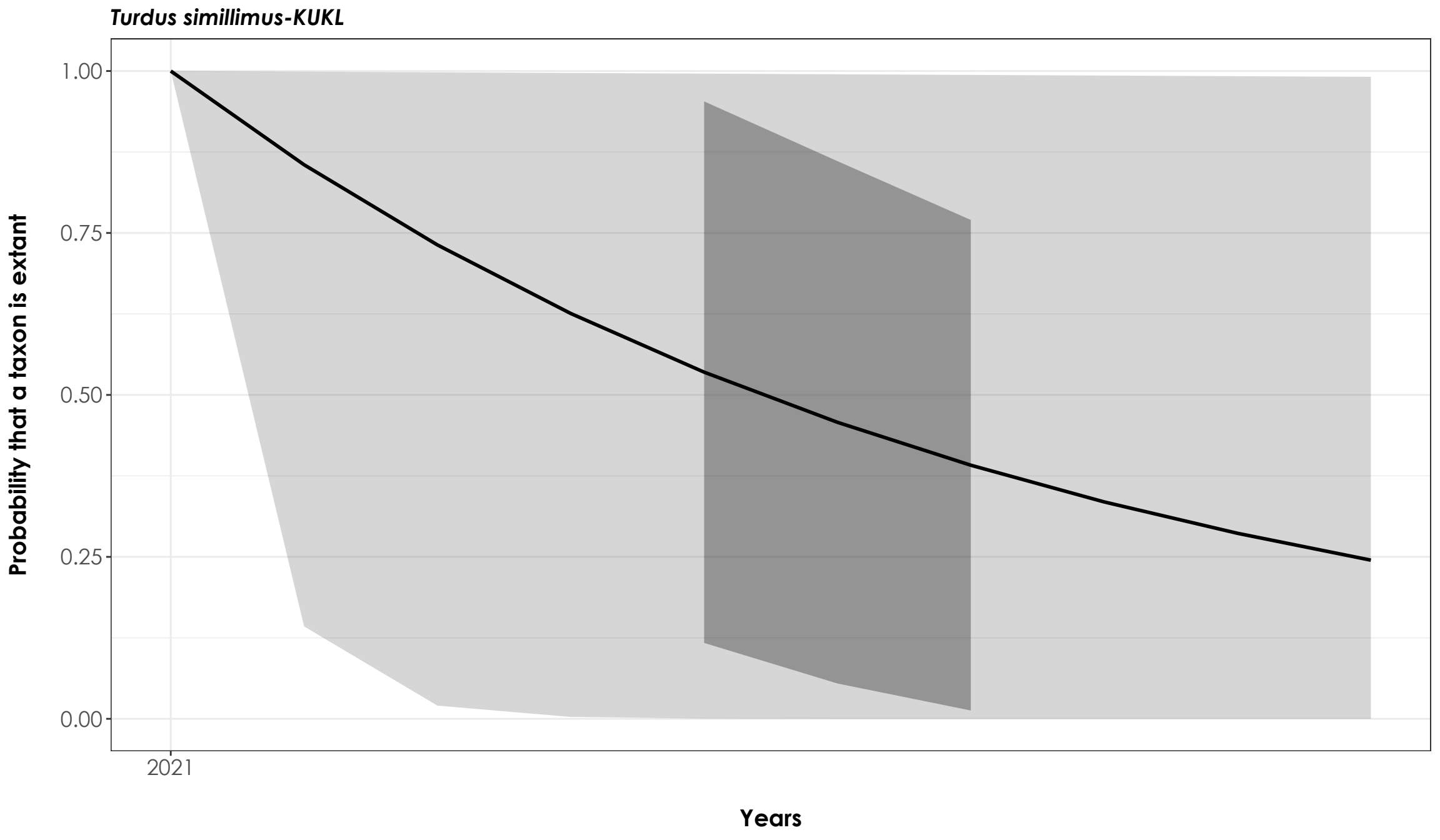

Turdus simillimus-KJPN
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

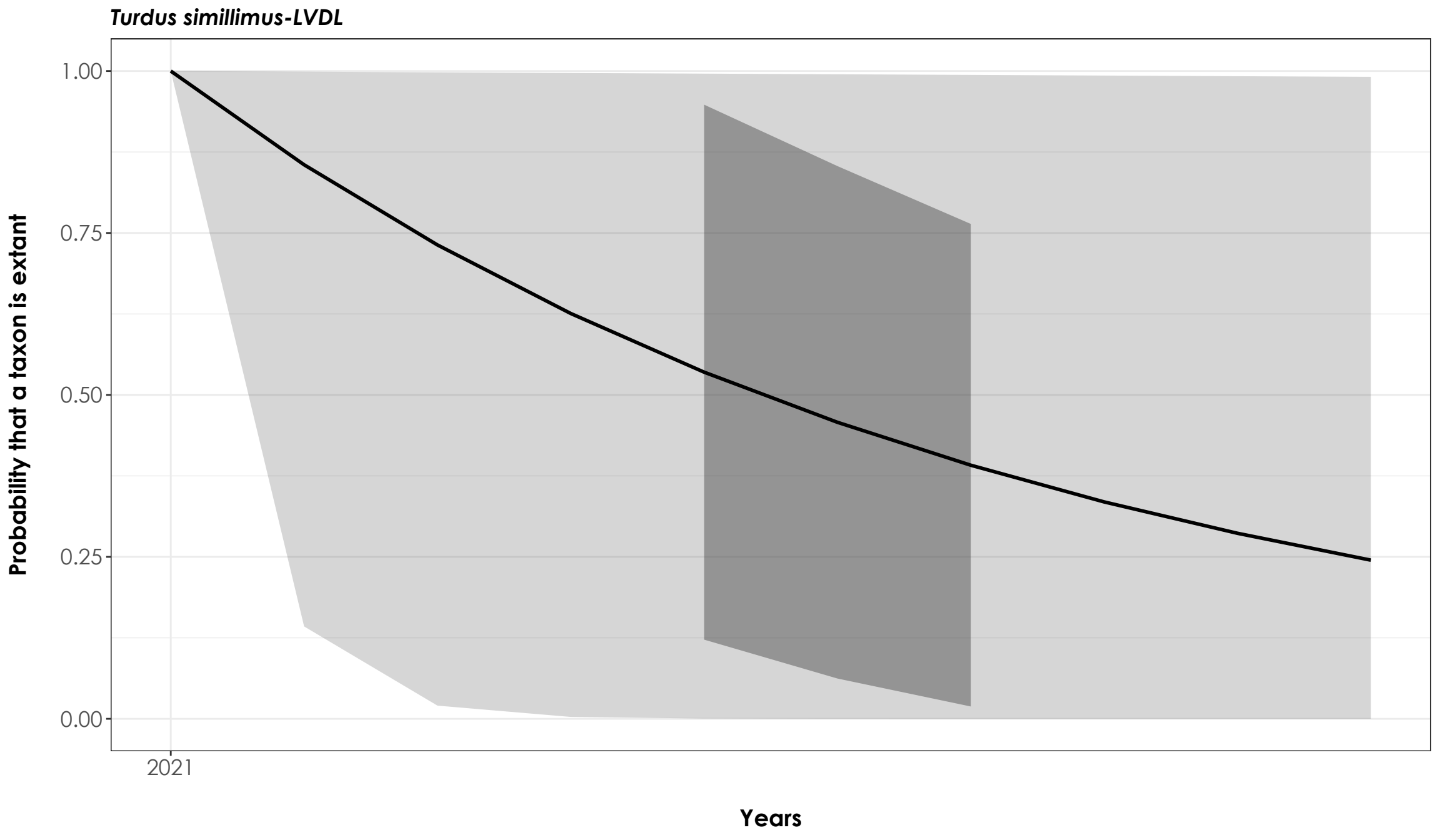

Turdus simillimus-KKTG
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

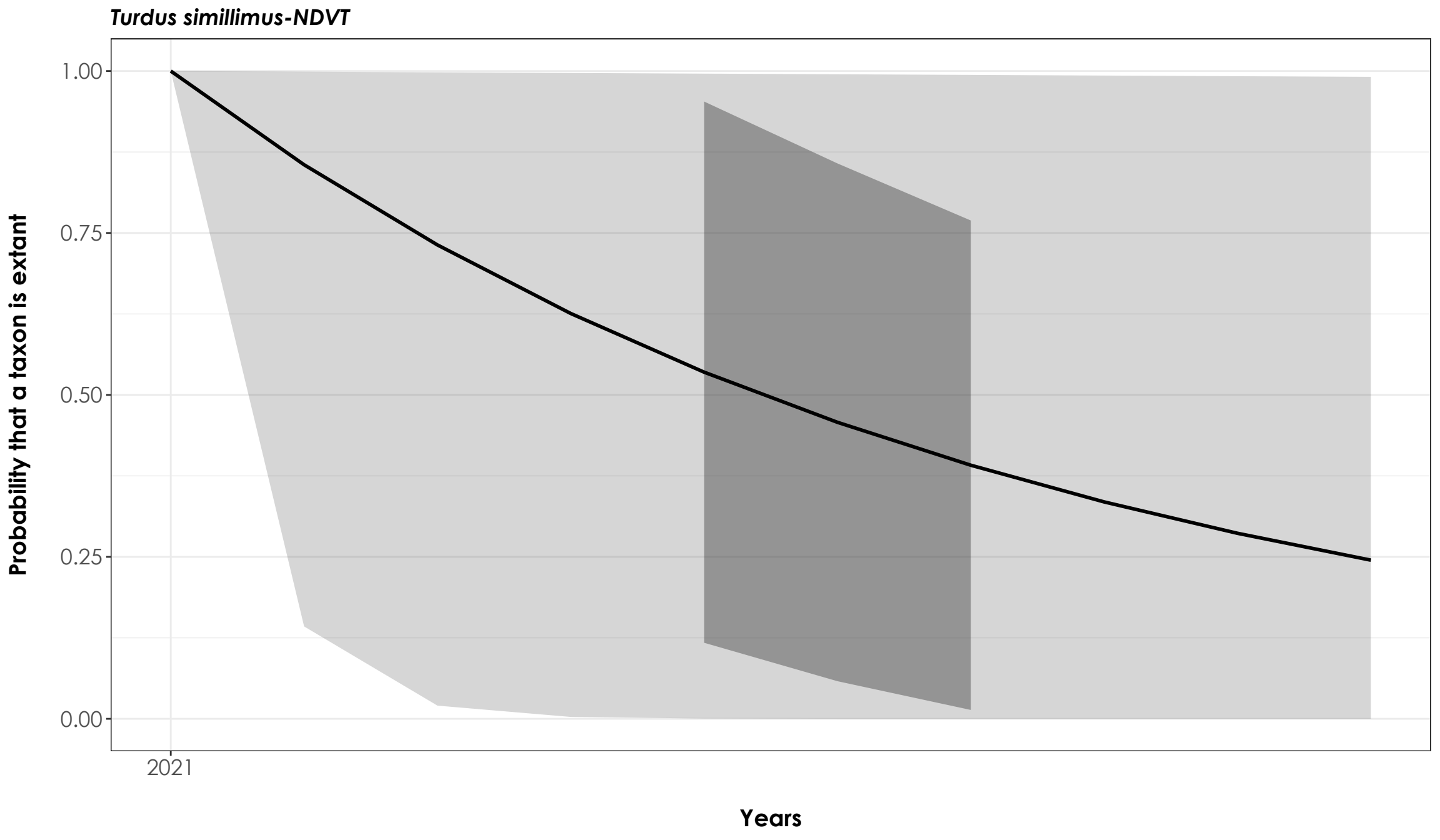

Turdus simillimus-KLHT
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

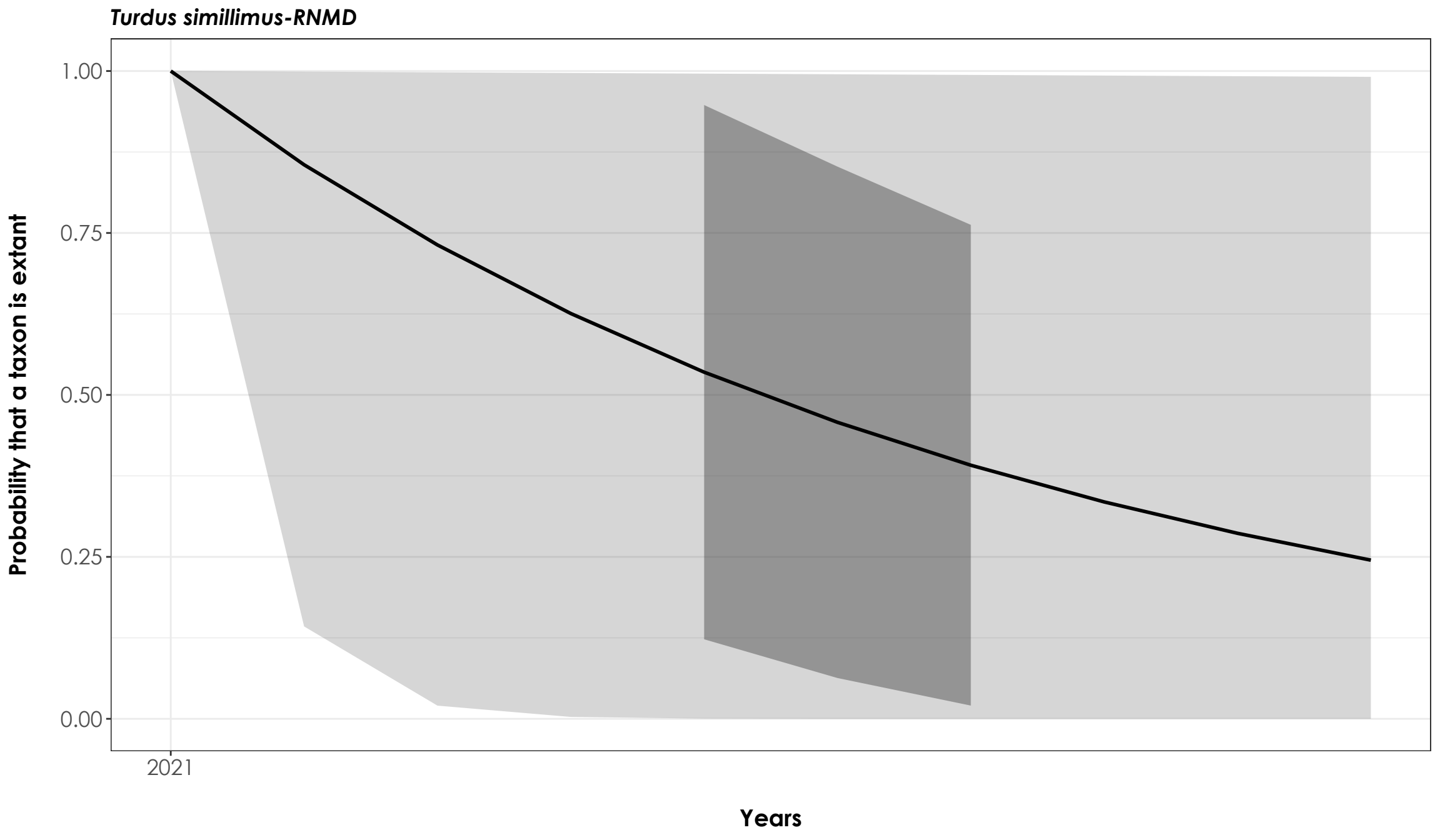

Turdus simillimus-KMFD
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

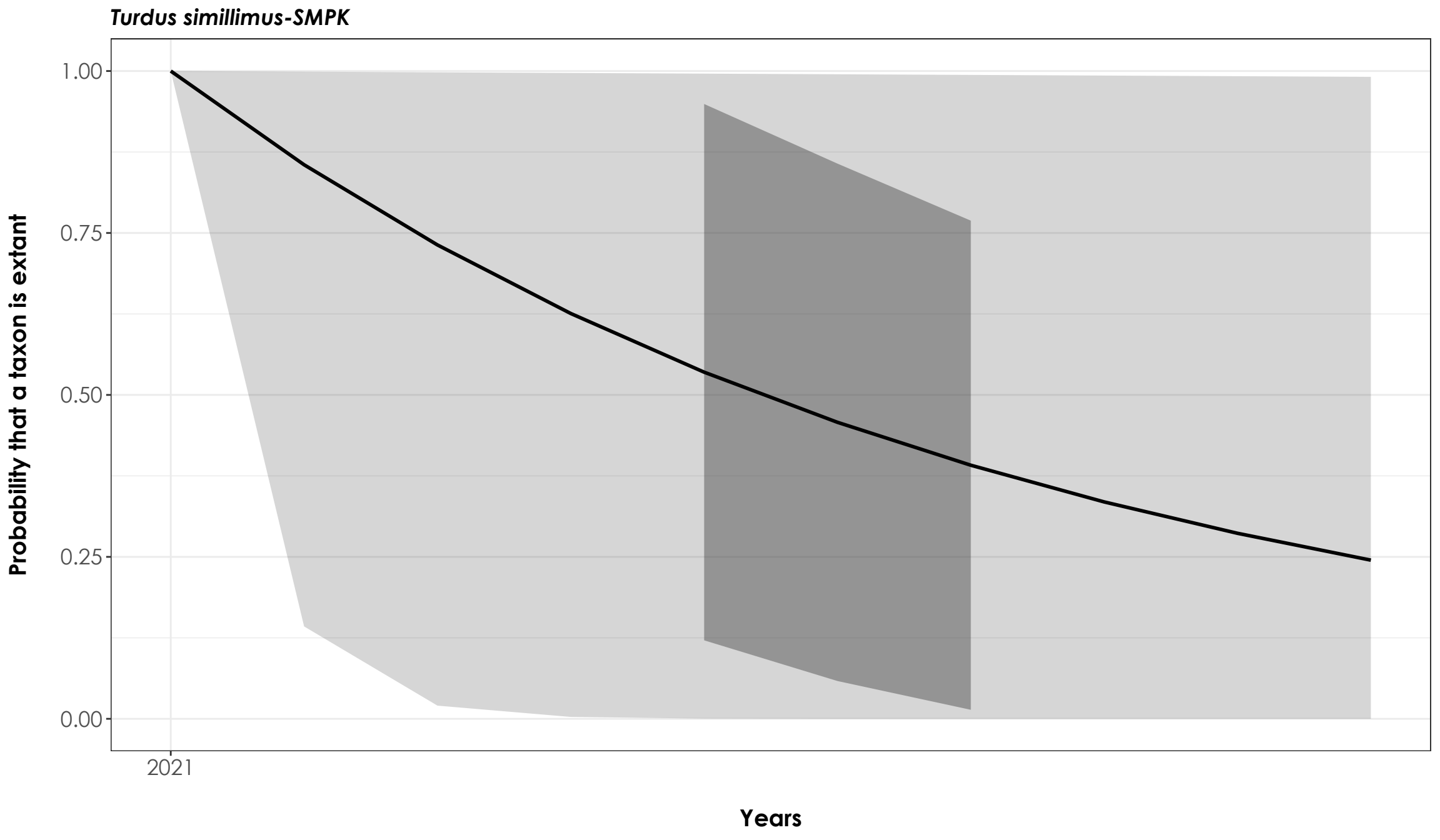

Turdus simillimus-KNSL
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

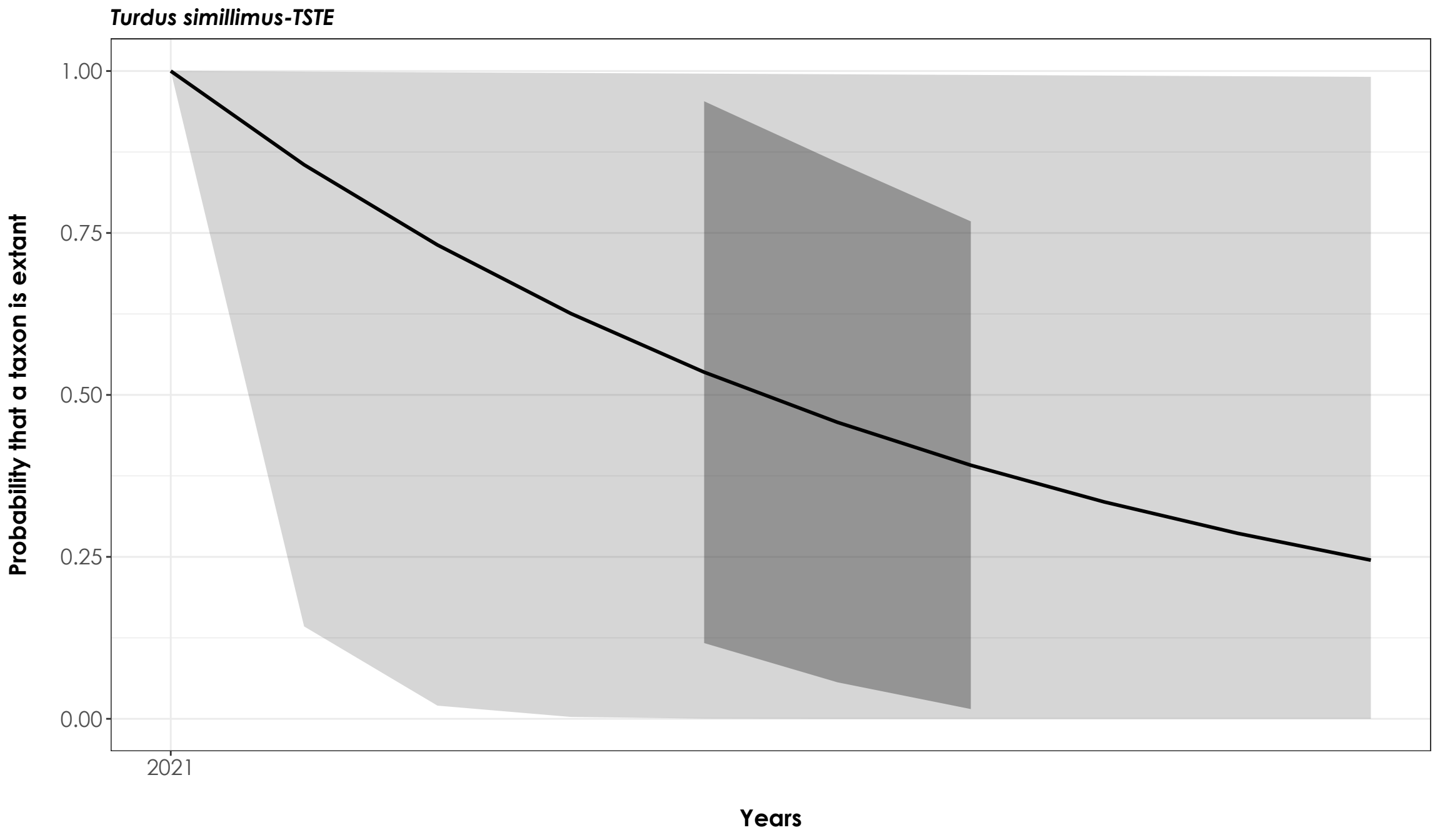

Turdus simillimus-KUKL
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

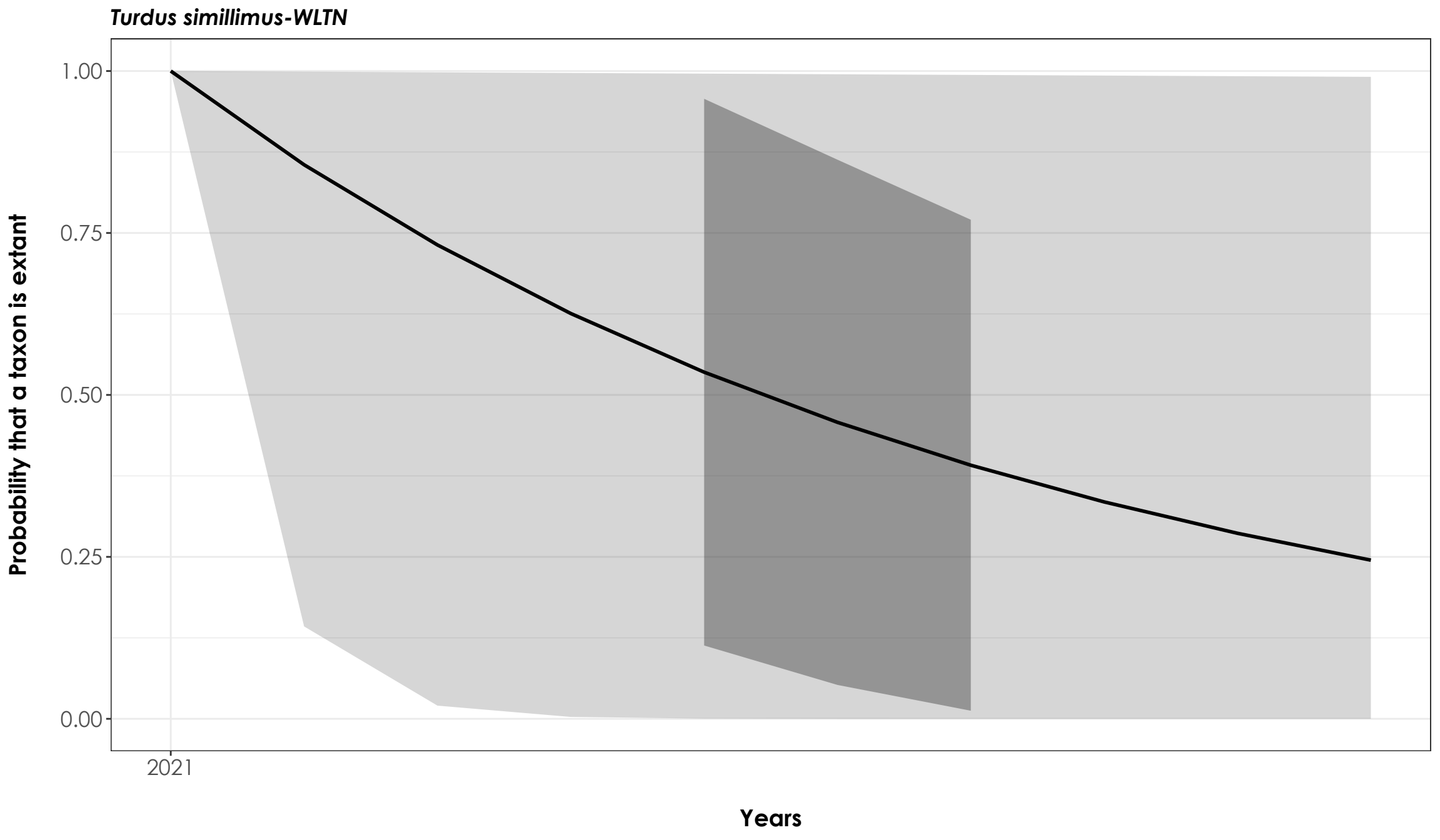

Turdus simillimus-LVDL
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

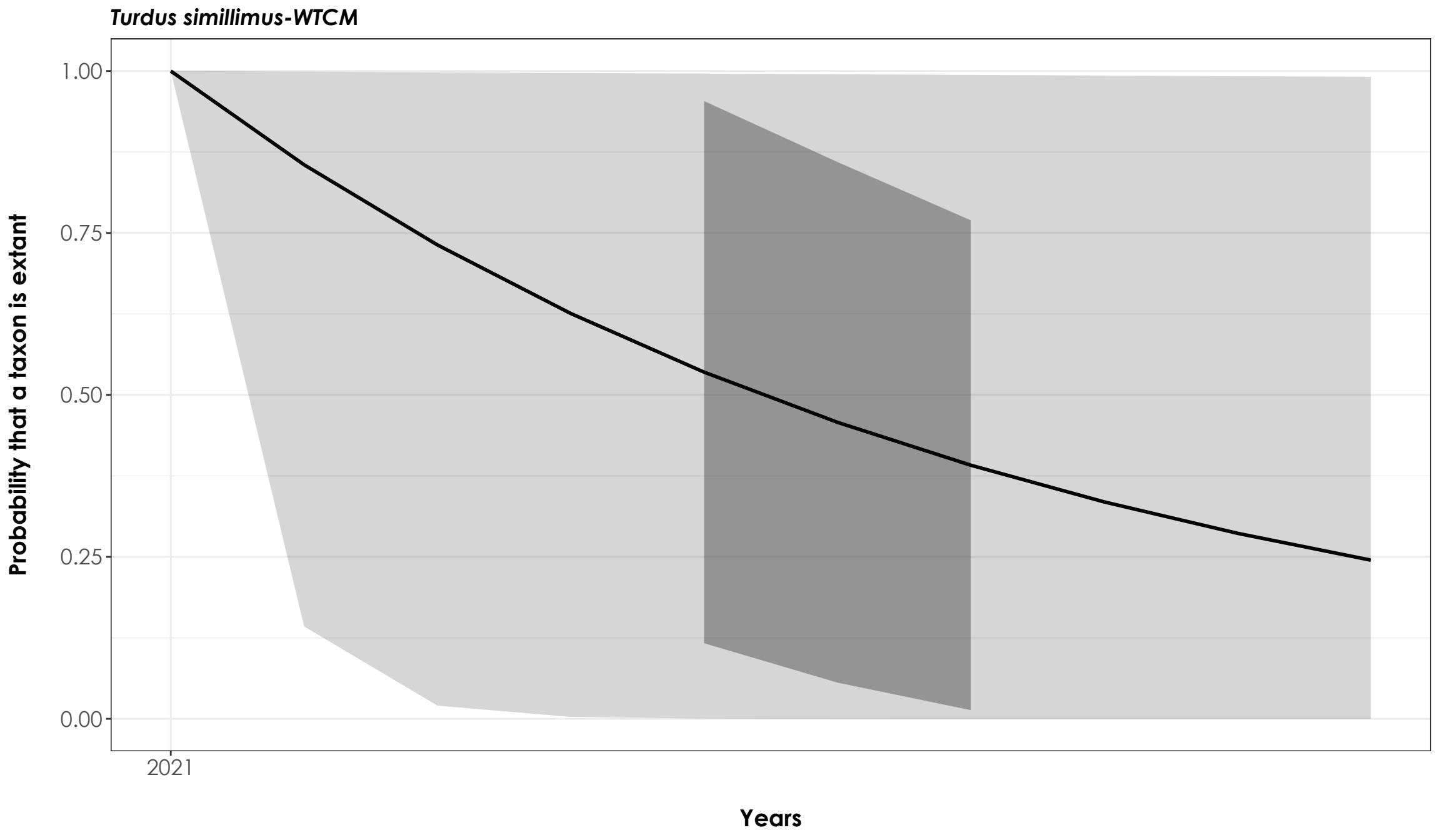

Turdus simillimus-NDVT
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

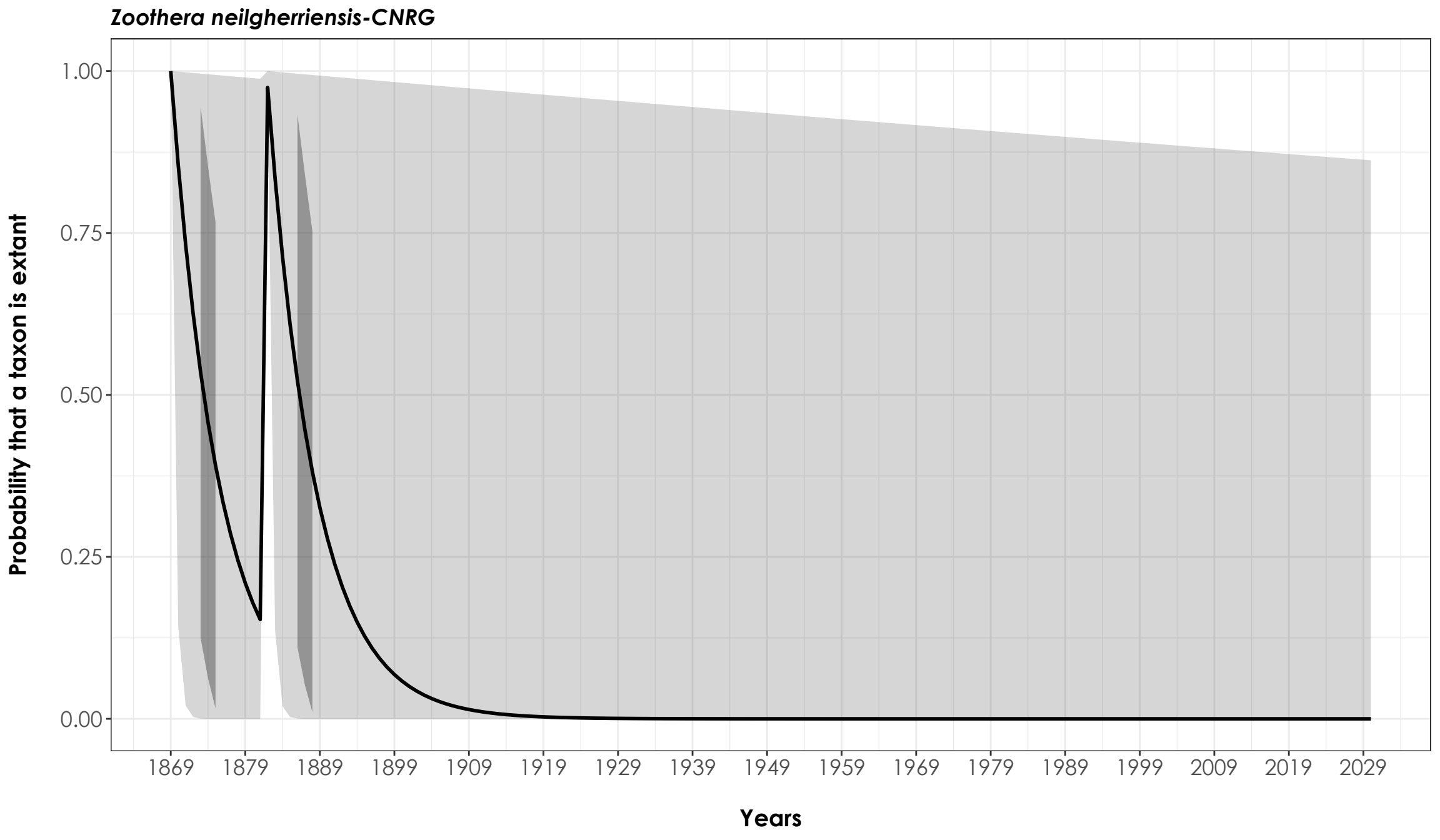

Turdus simillimus-RNMD
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

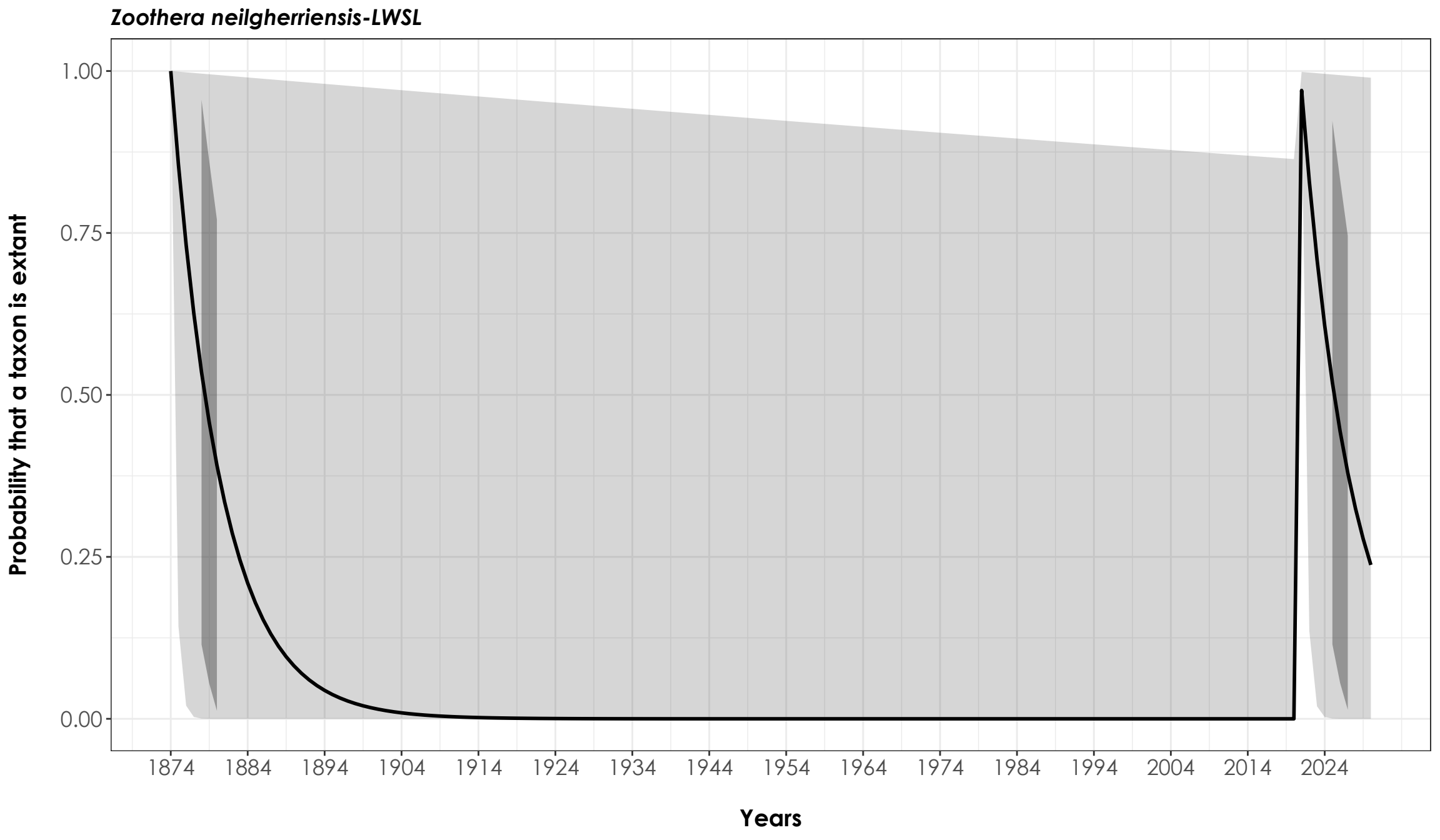

Turdus simillimus-SMPK
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

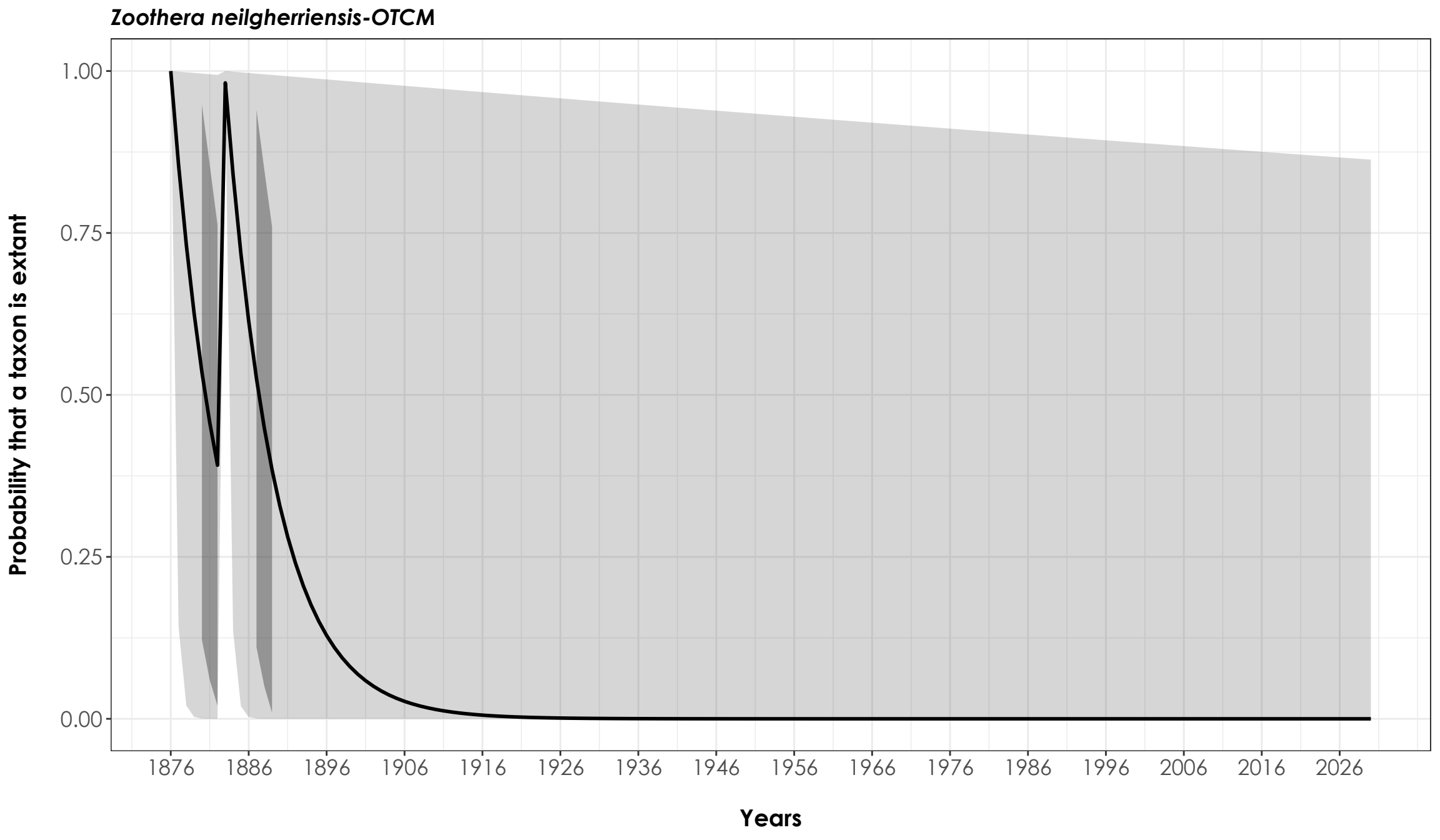

Turdus simillimus-TSTE
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

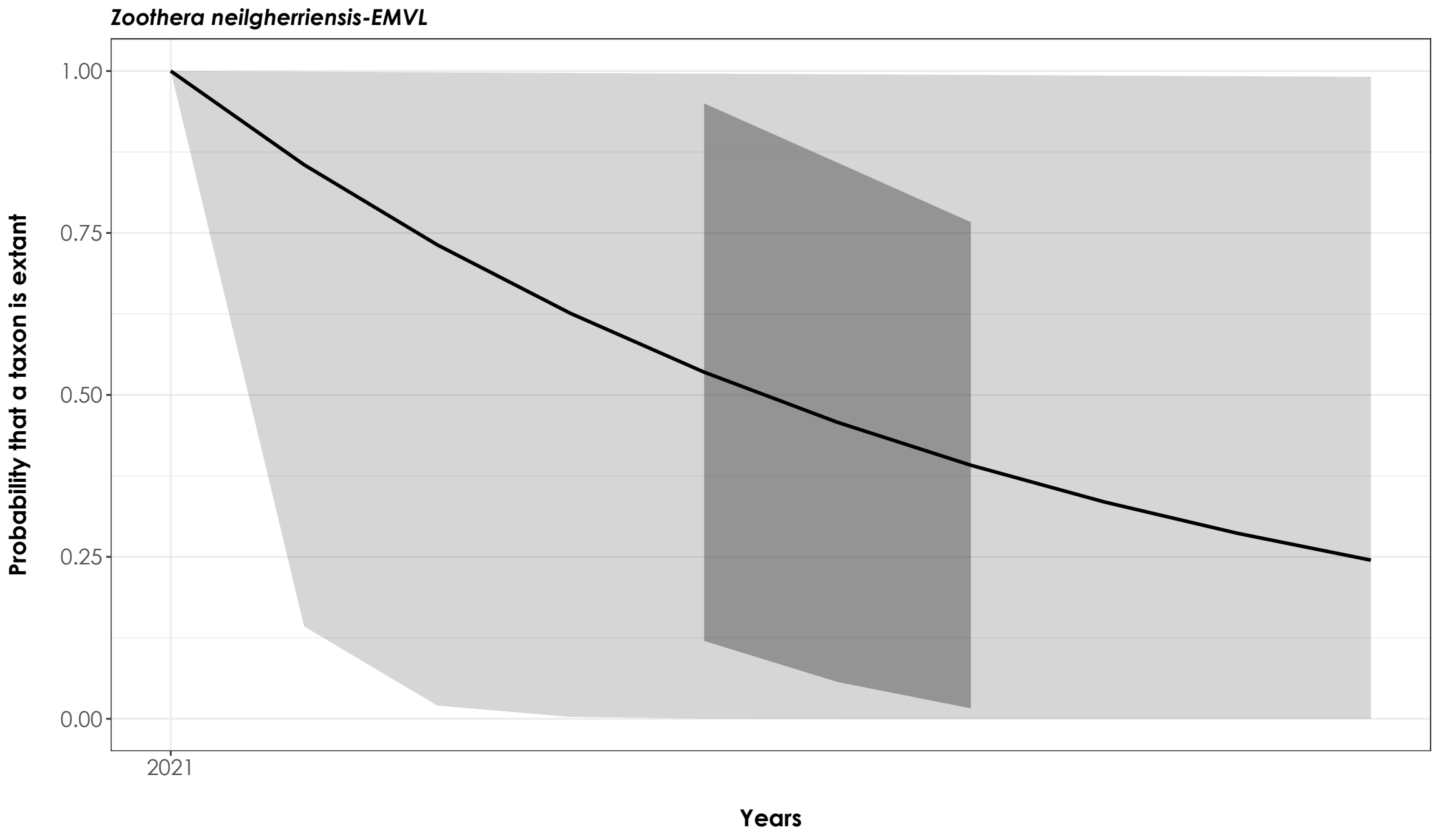

Turdus simillimus-WLTN
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

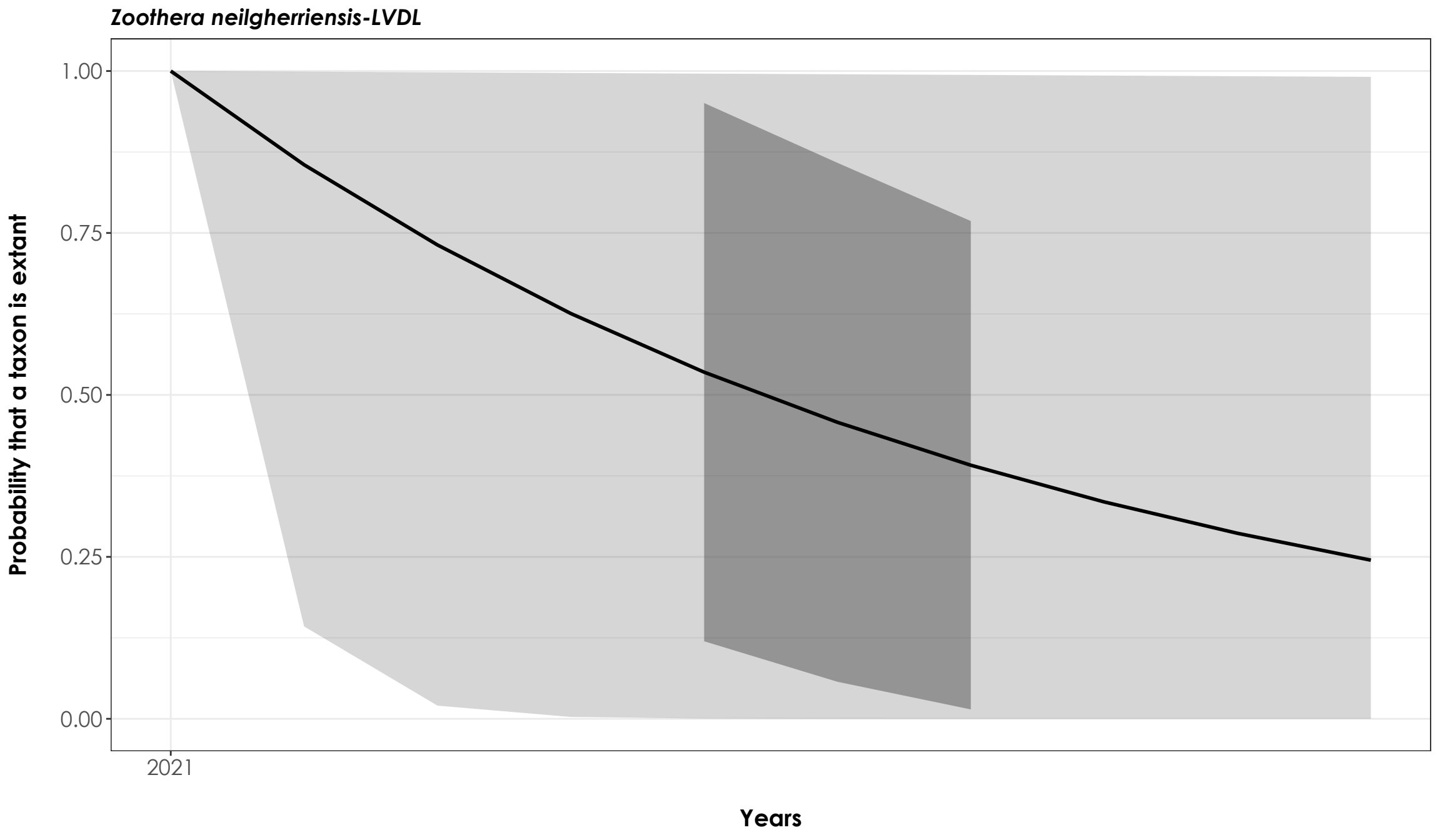

Turdus simillimus-WTCM
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

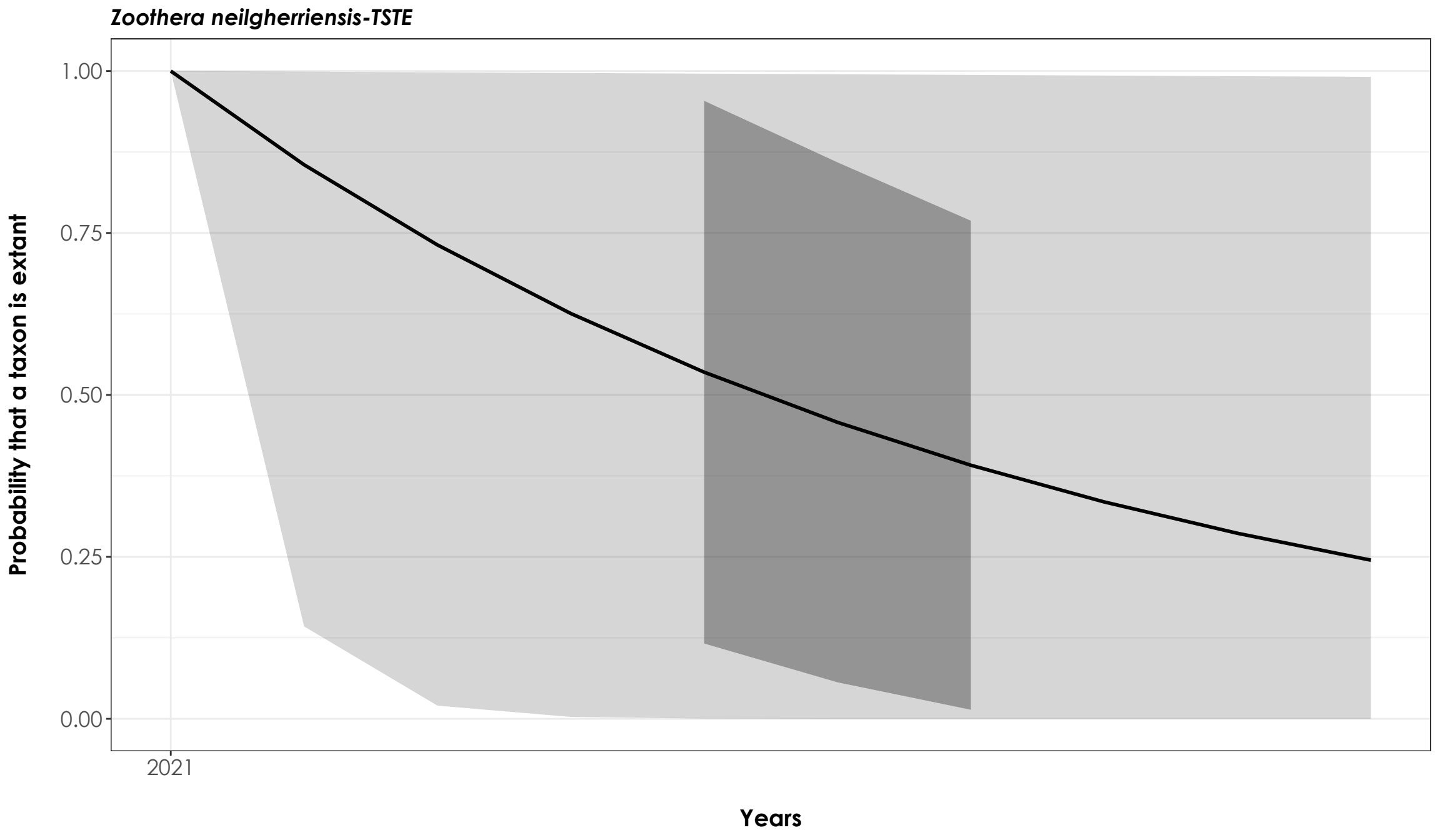

Zoothera neilgherriensis-CNRG
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1869
1879
1889
1899
1909
1919
1929
1939
1949
1959
1969
1979
1989
1999
2009
2019
2029
Years

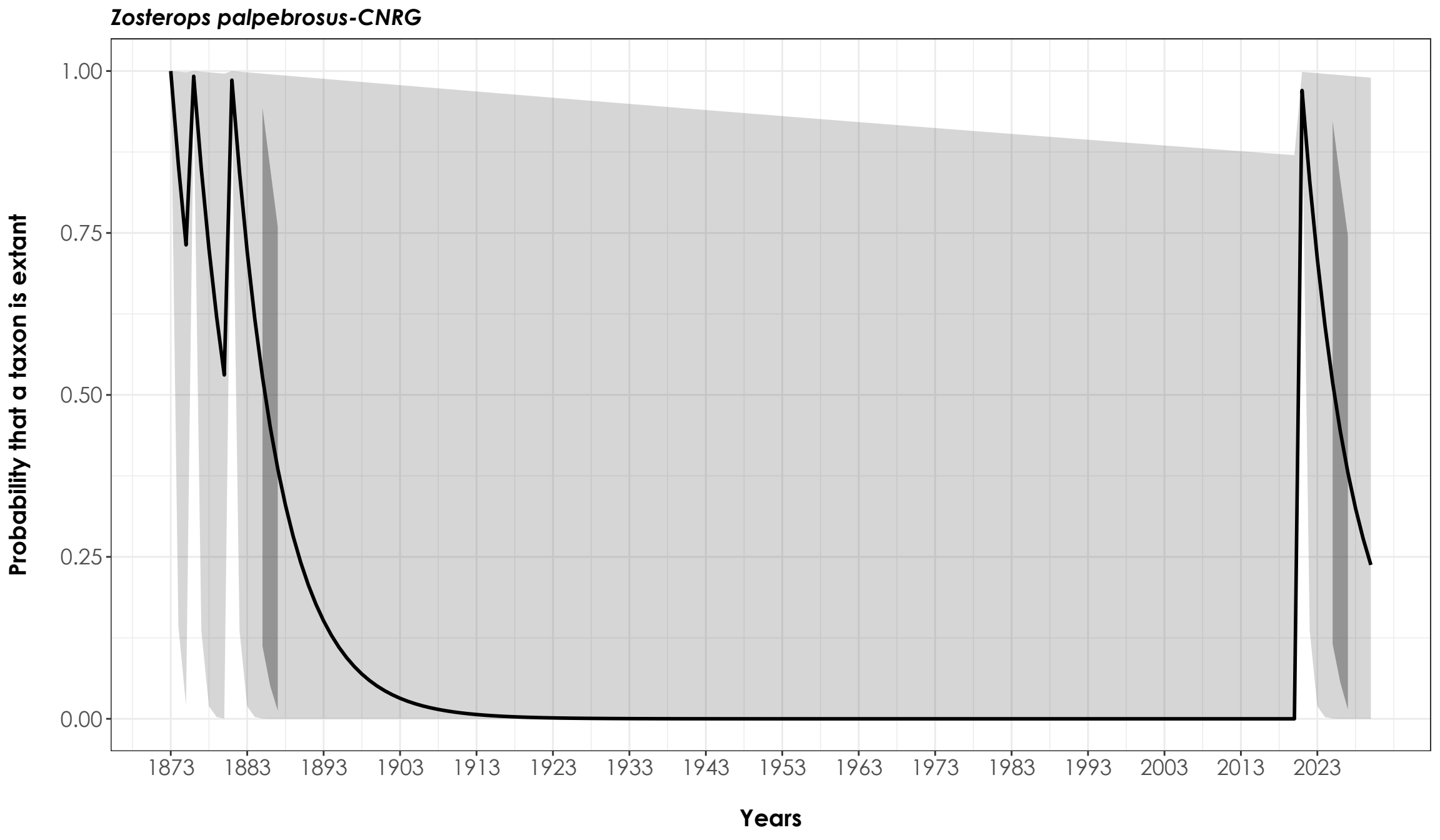

Zoothera neilgherriensis-LWSL
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1874
1884
1894
1904
1914
1924
1934
1944
1954
1964
1974
1984
1994
2004
2014
2024
Years

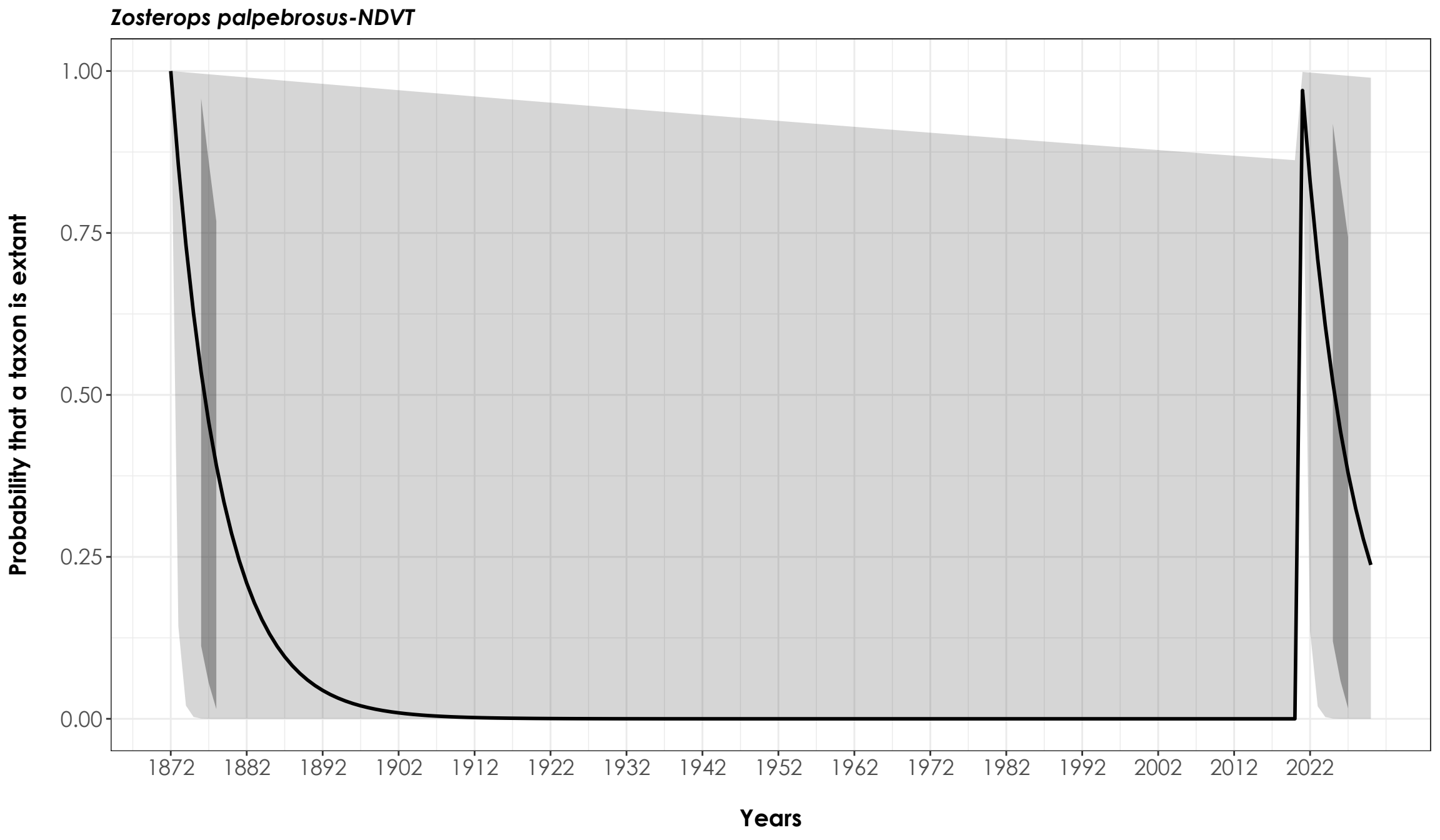

Zoothera neilgherriensis-OTCM
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1876
1886
1896
1906
1916
1926
1936
1946
1956
1966
1976
1986
1996
2006
2016
2026
Years

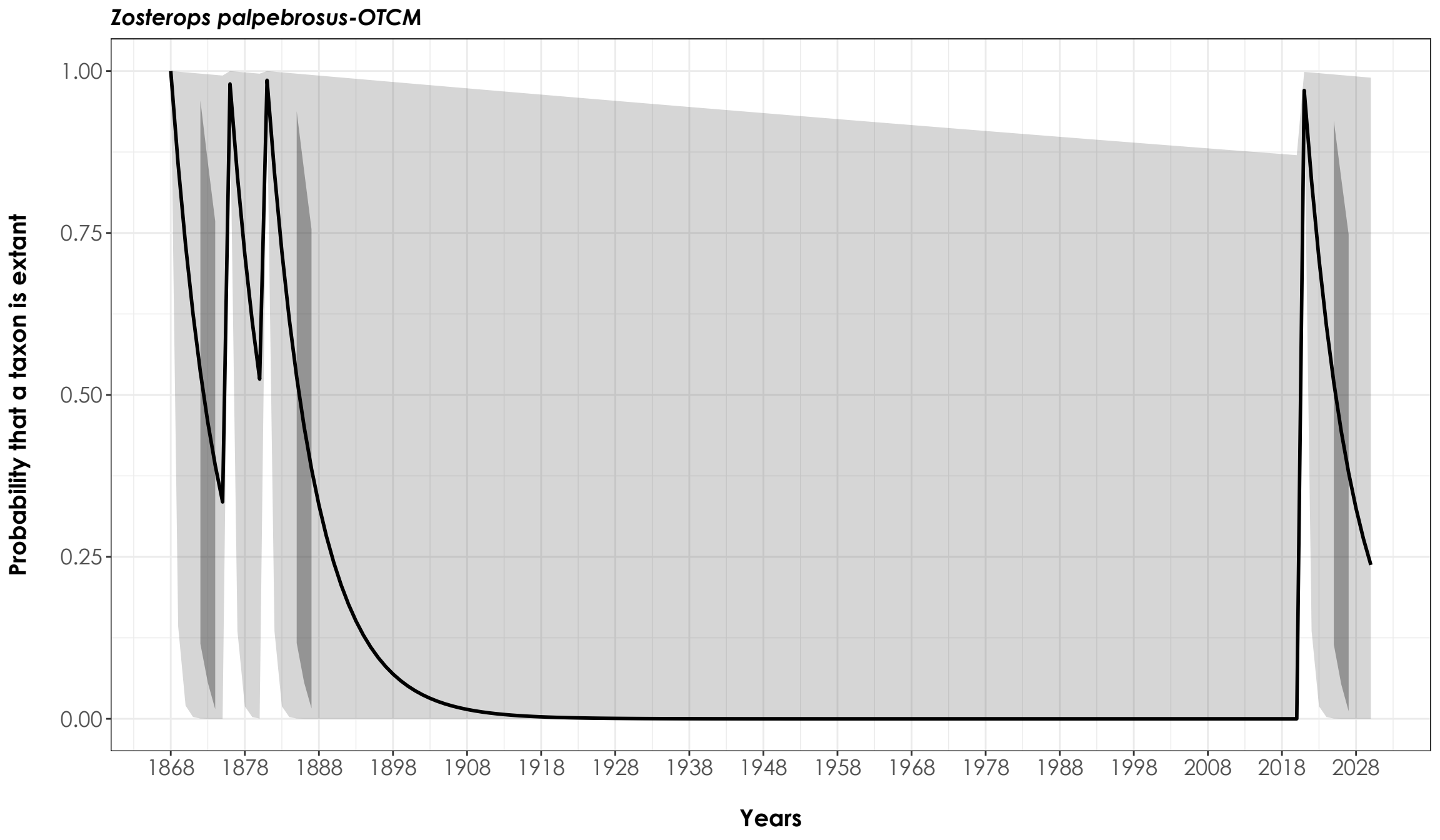

Zoothera neilgherriensis-EMVL
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

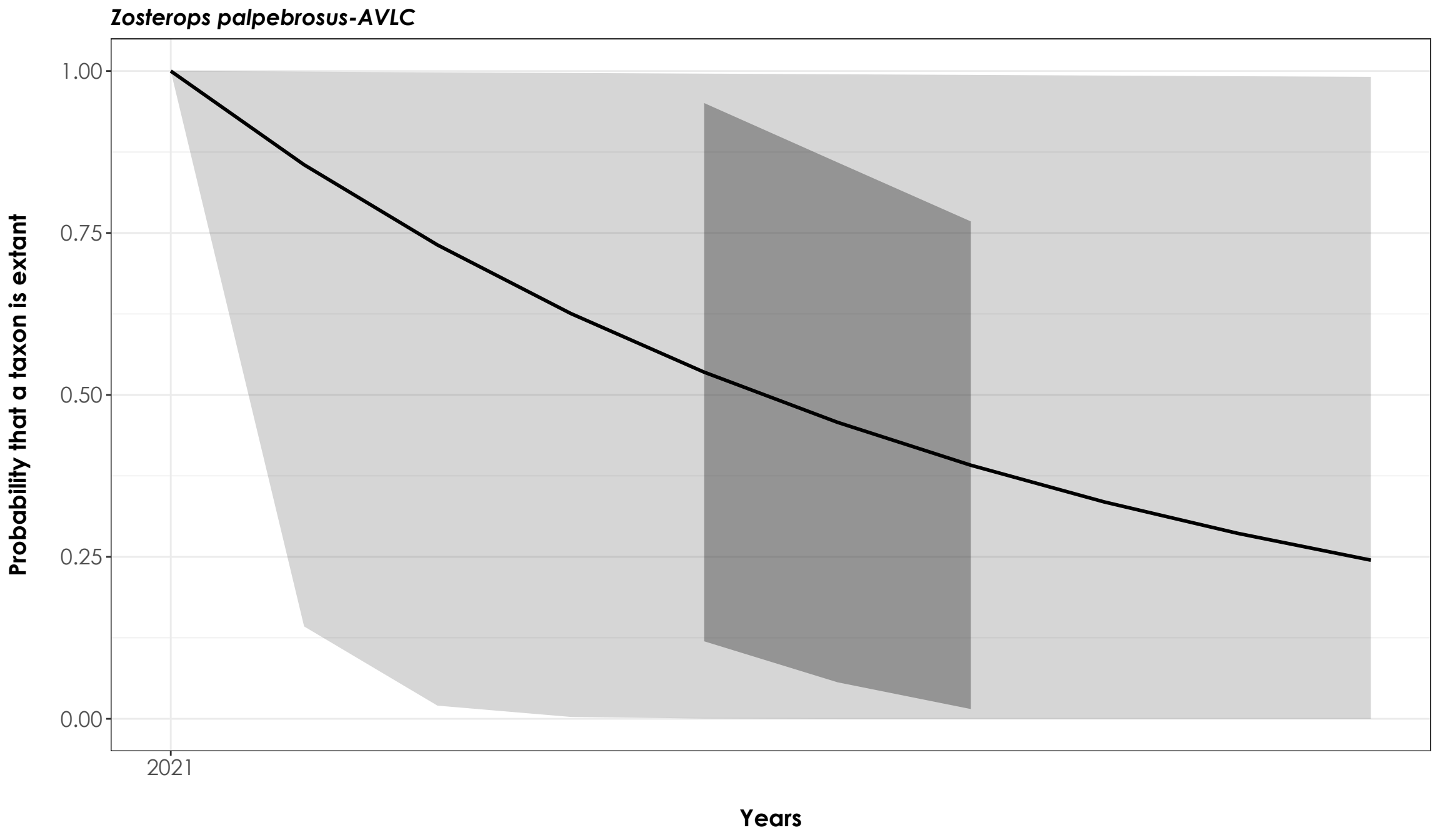

Zoothera neilgherriensis-LVDL
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

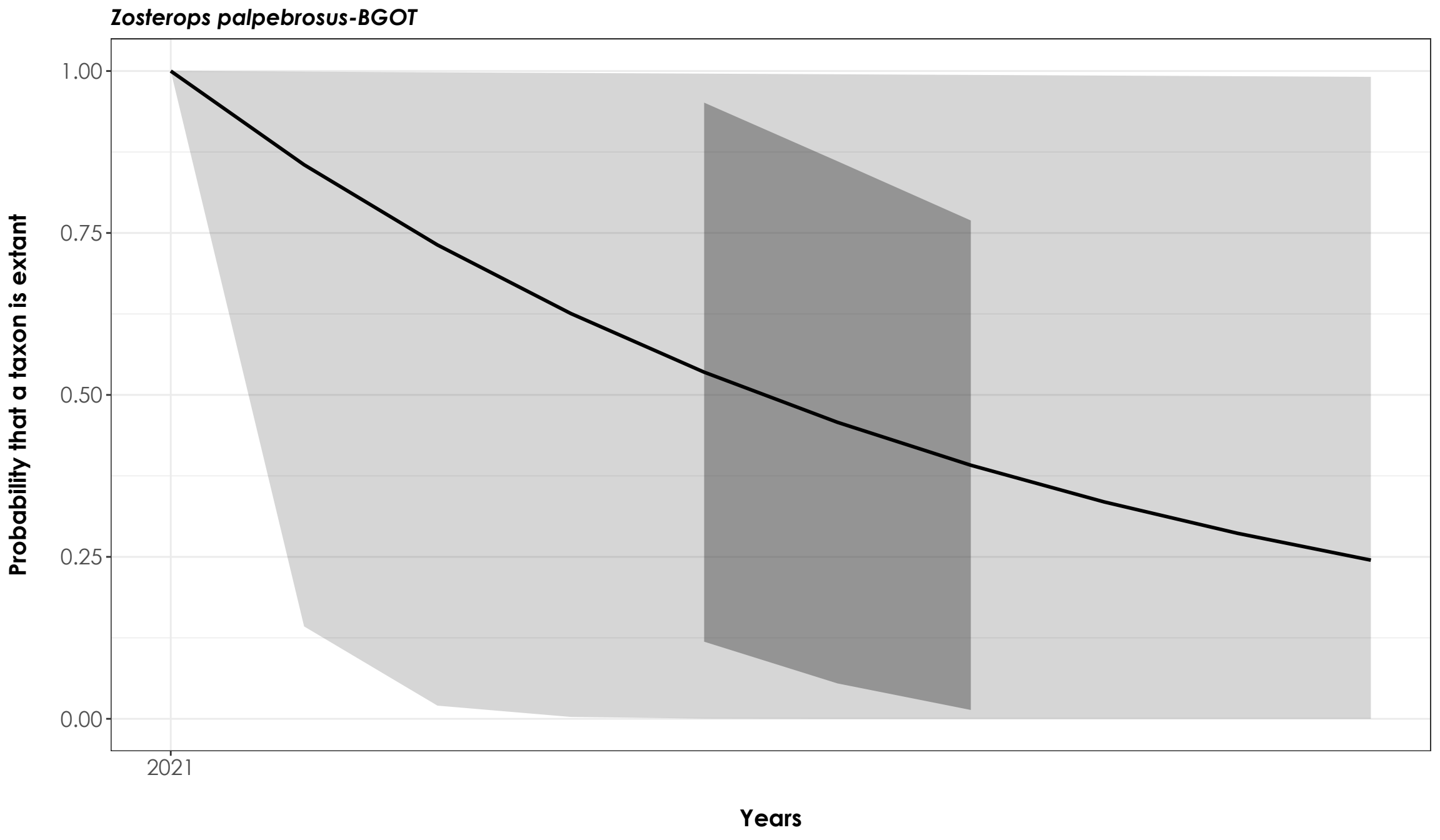

Zoothera neilgherriensis-TSTE
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

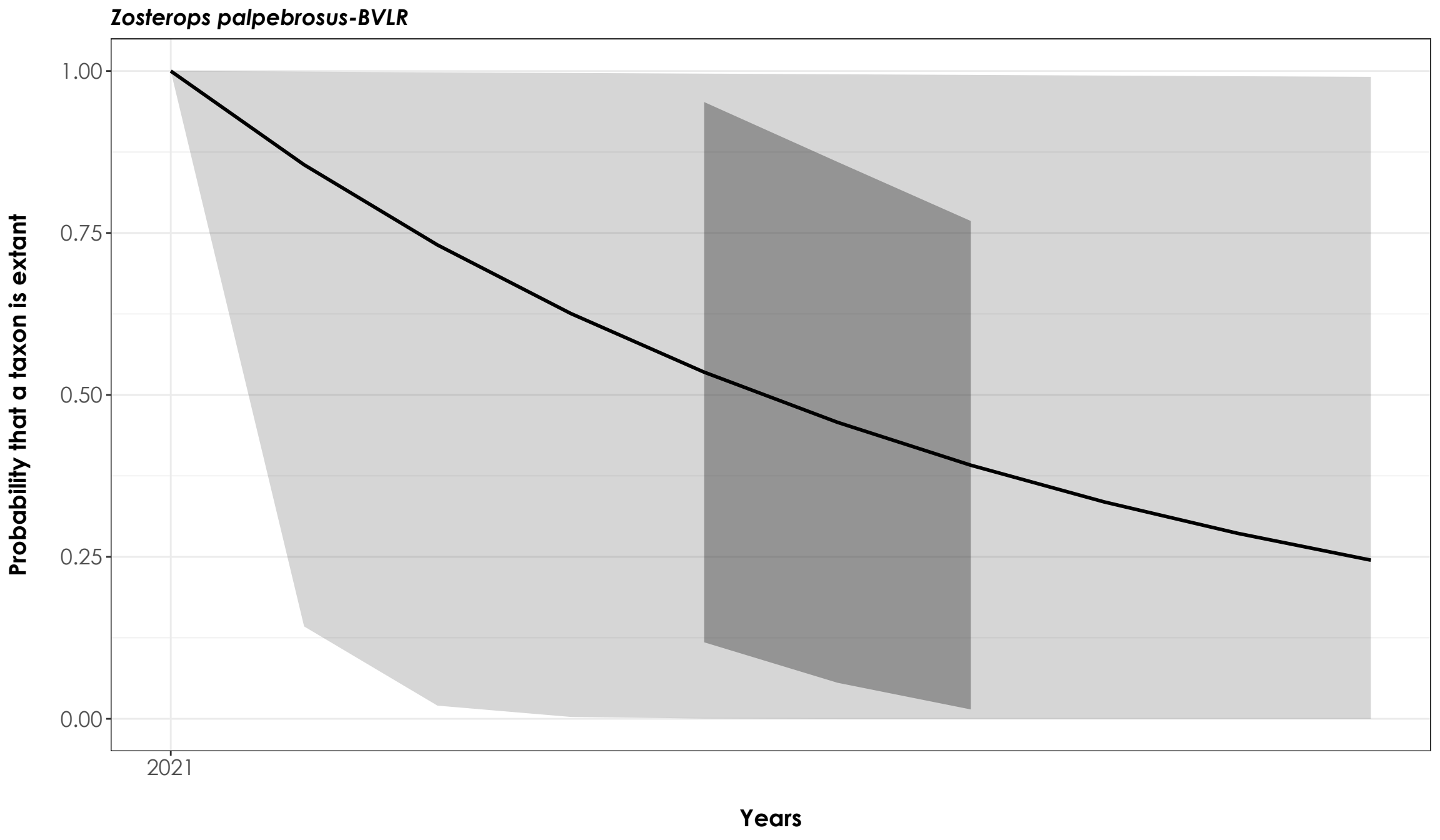

Zosterops palpebrosus-CNRG
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1873
1883
1893
1903
1913
1923
1933
1943
1953
1963
1973
1983
1993
2003
2013
2023
Years

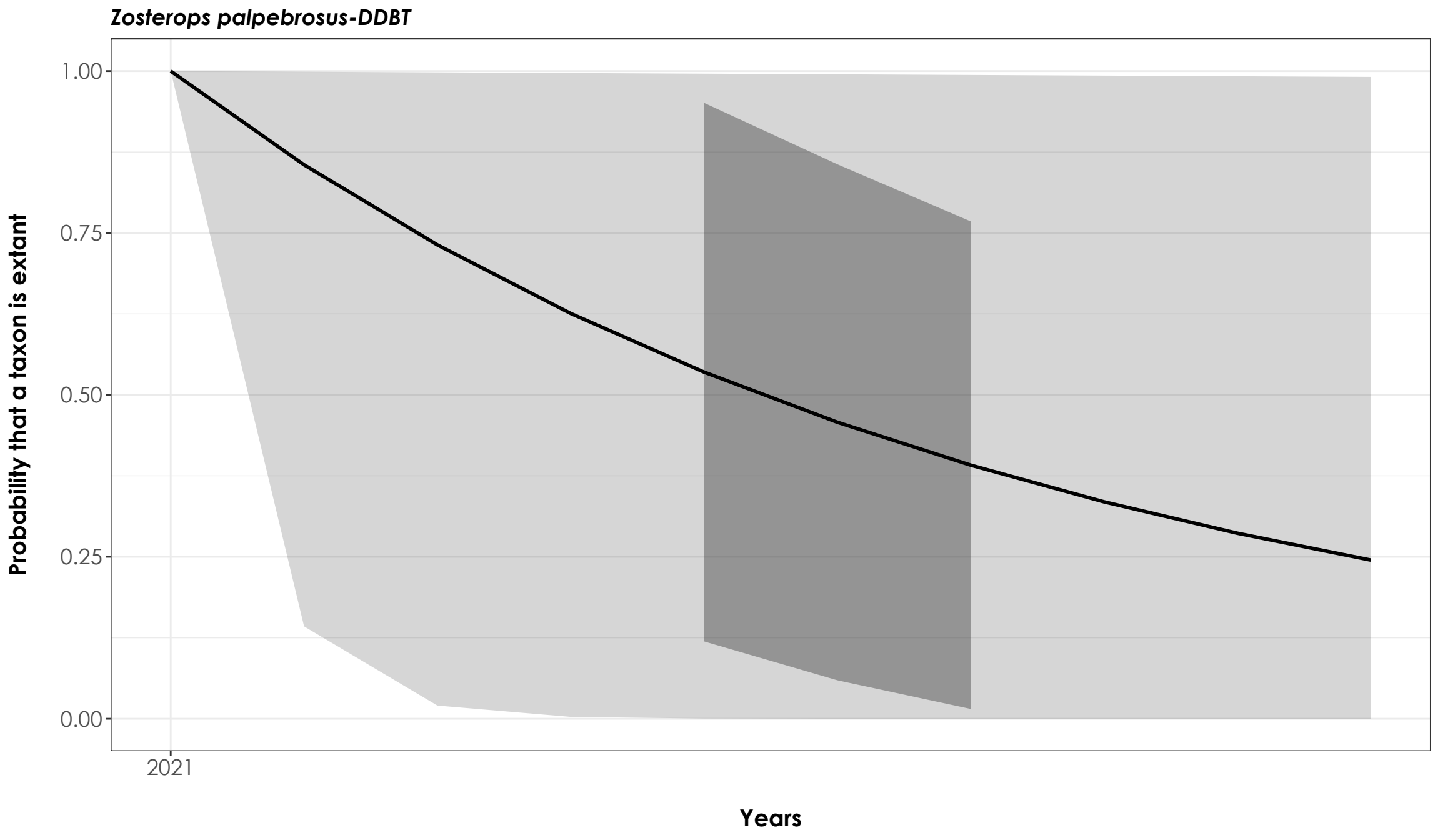

Zosterops palpebrosus-NDVT
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1872
1882
1892
1902
1912
1922
1932
1942
1952
1962
1972
1982
1992
2002
2012
2022
Years

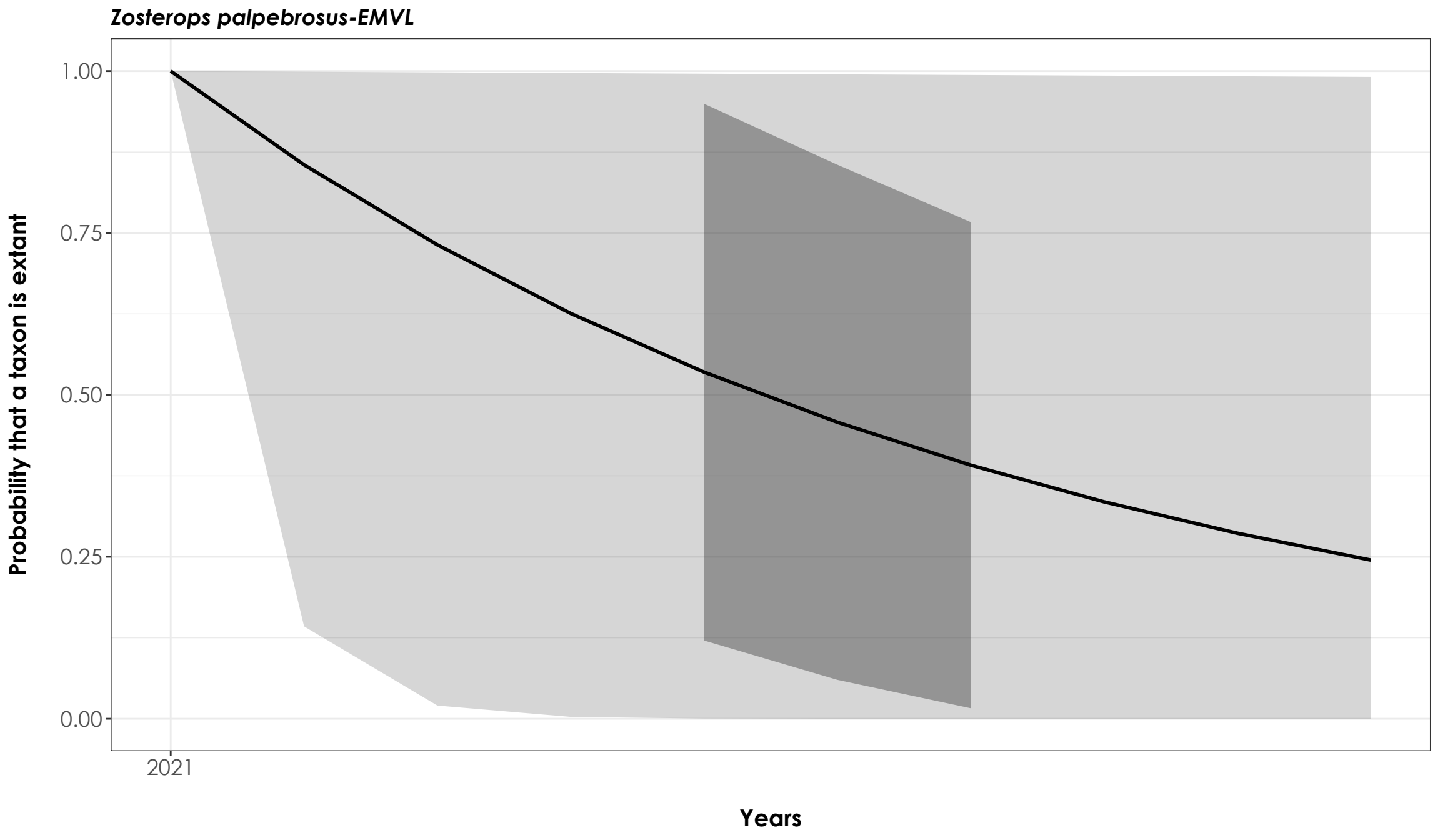

Zosterops palpebrosus-OTCM
Probability that a taxon is extant
1.00
0.75
0.50
0.25
0.00
1868
1878
1888
1898
1908
1918
1928
1938
1948
1958
1968
1978
1988
1998
2008
2018
2028
Years

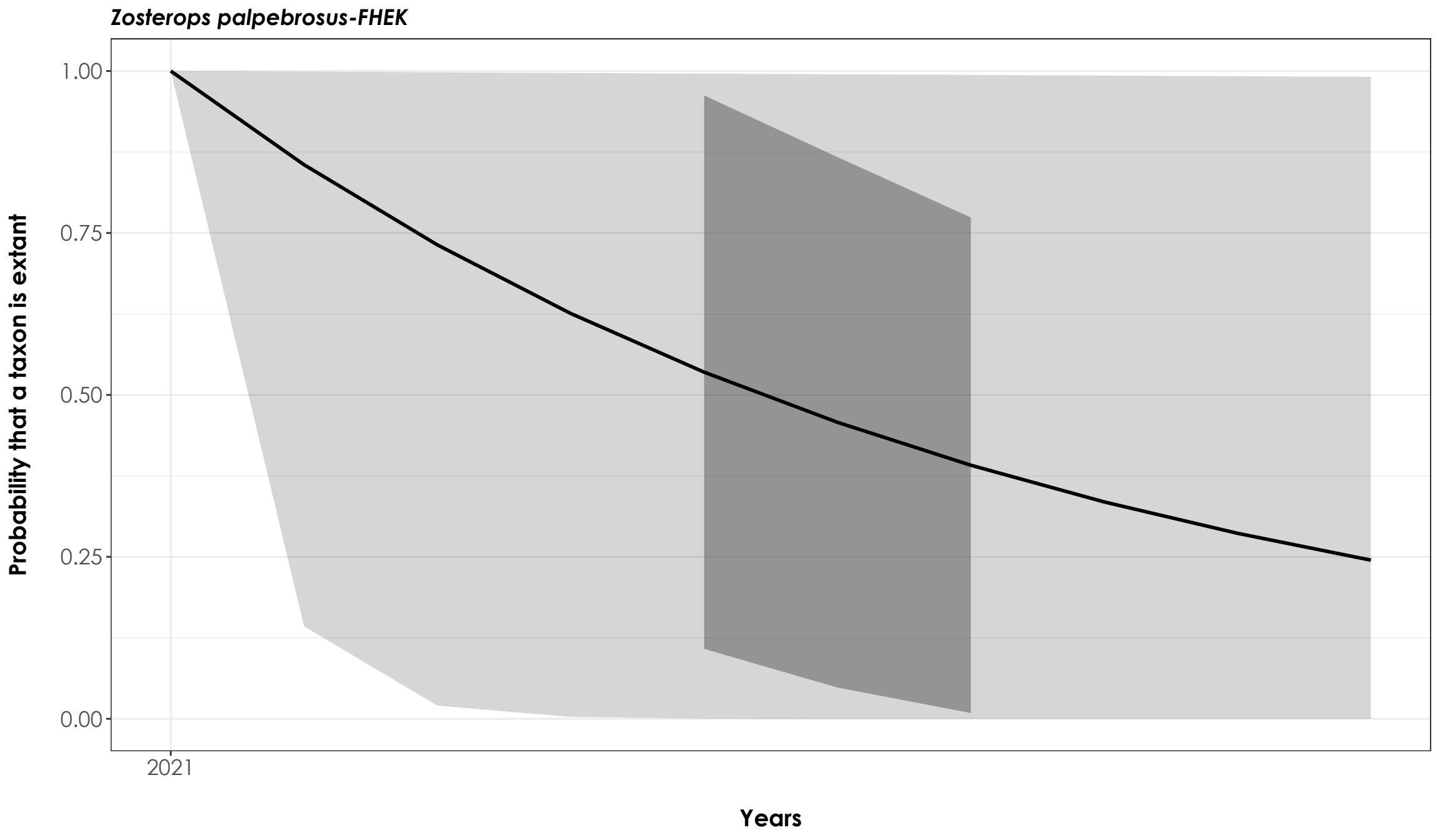

Zosterops palpebrosus-AVLC
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

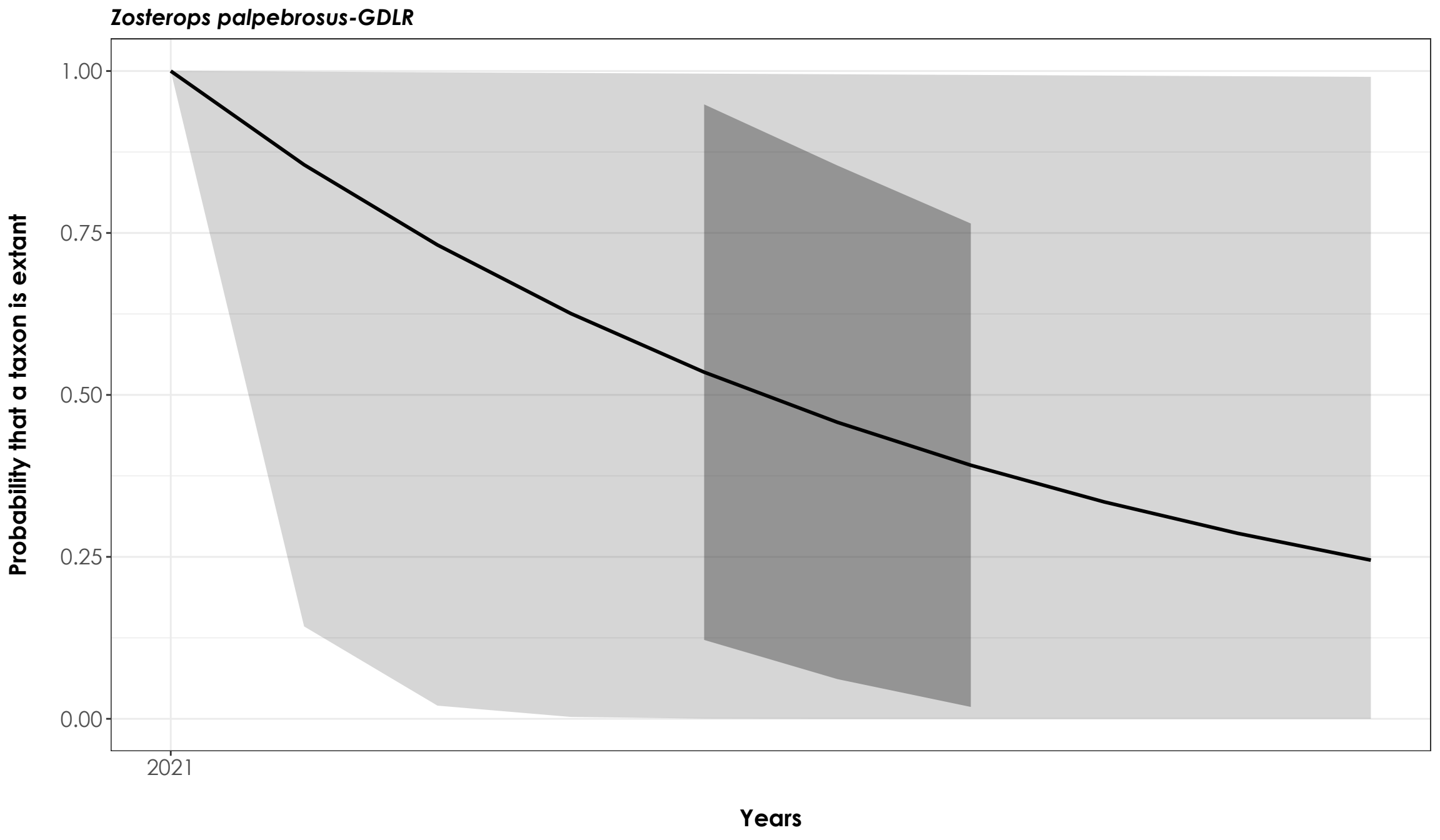

Zosterops palpebrosus-BGOT
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

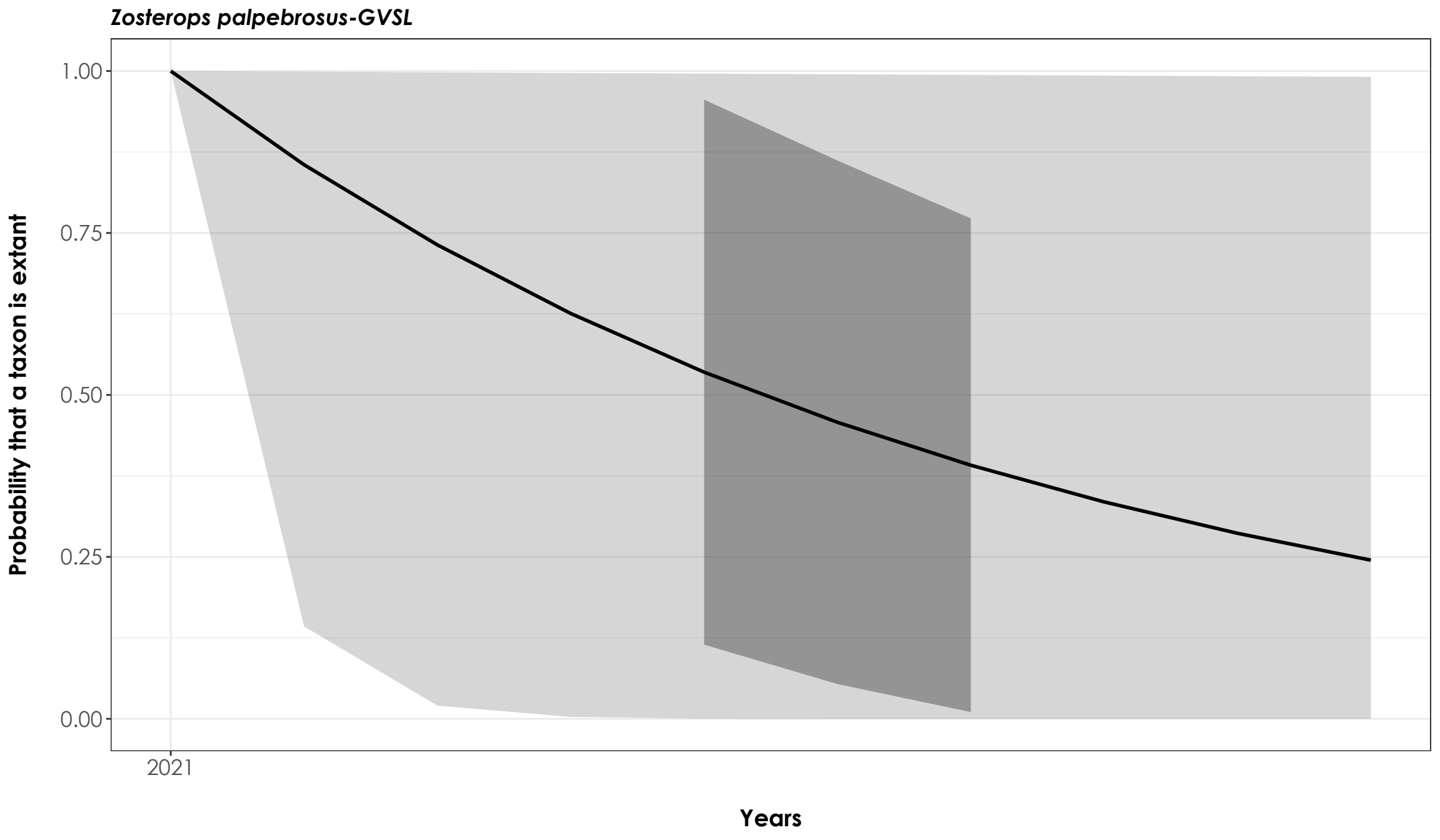

Zosterops palpebrosus-BVLR
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

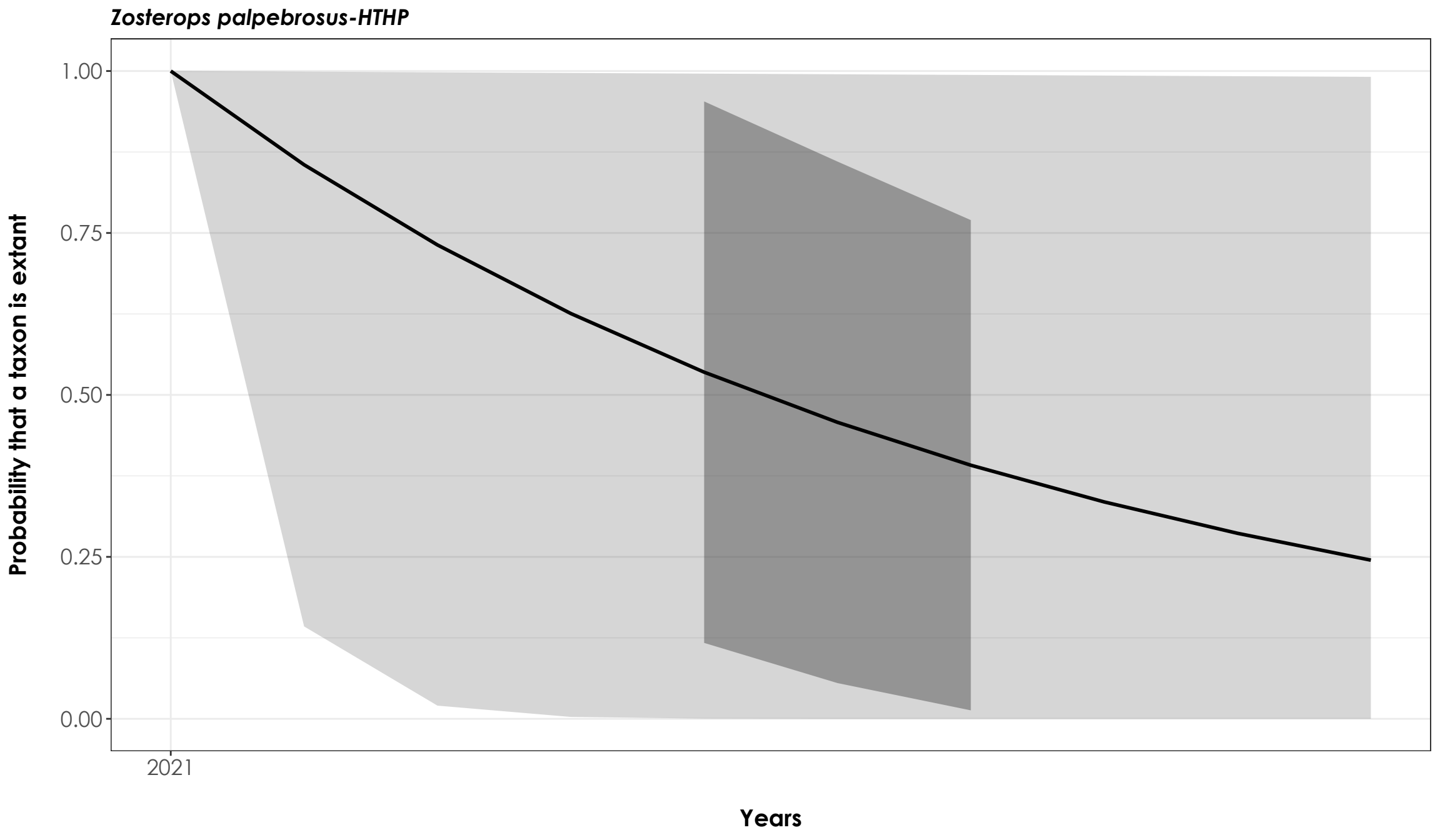

Zosterops palpebrosus-DDBT
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

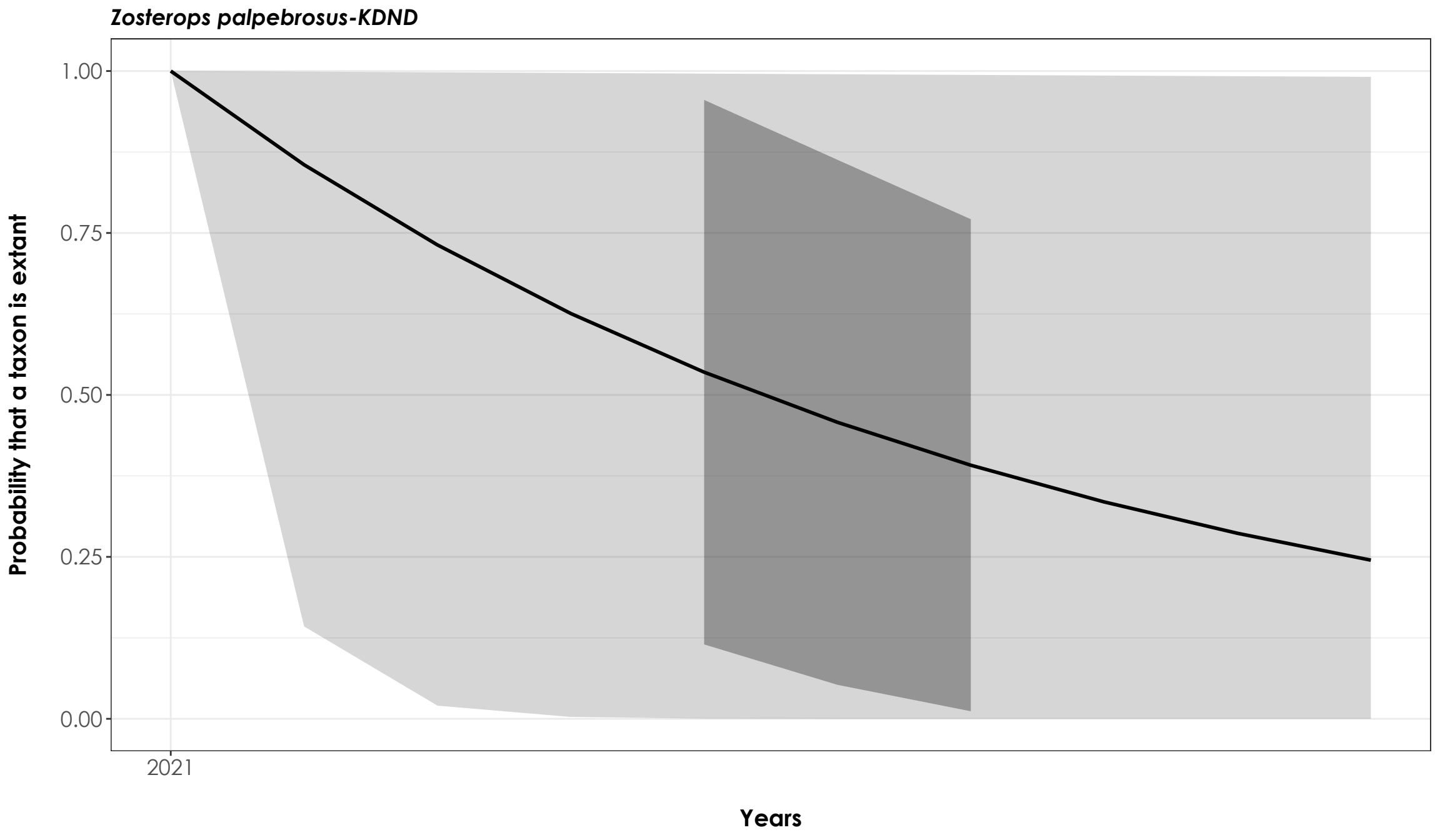

Zosterops palpebrosus-EMVL
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

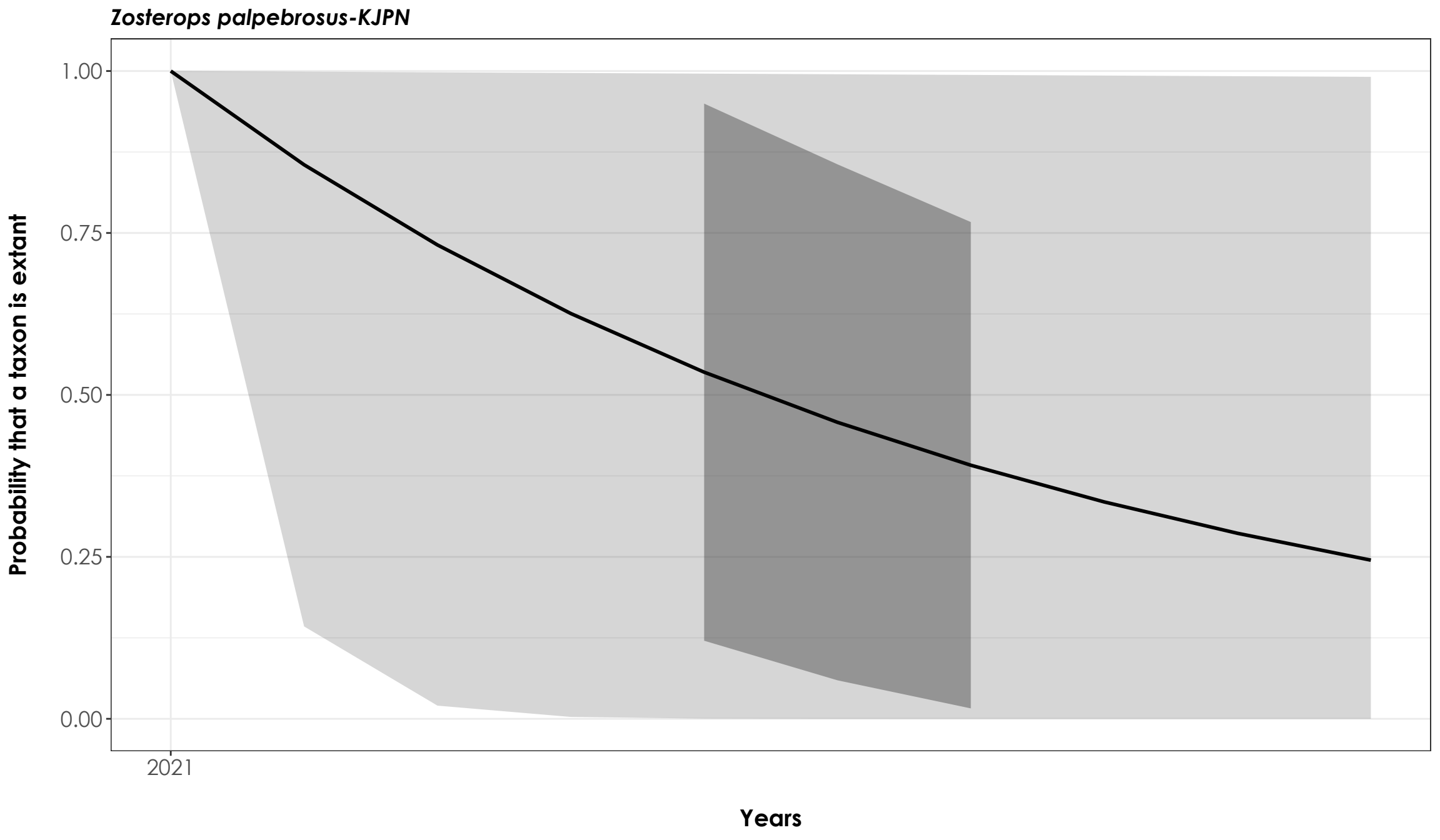

Zosterops palpebrosus-FHEK
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

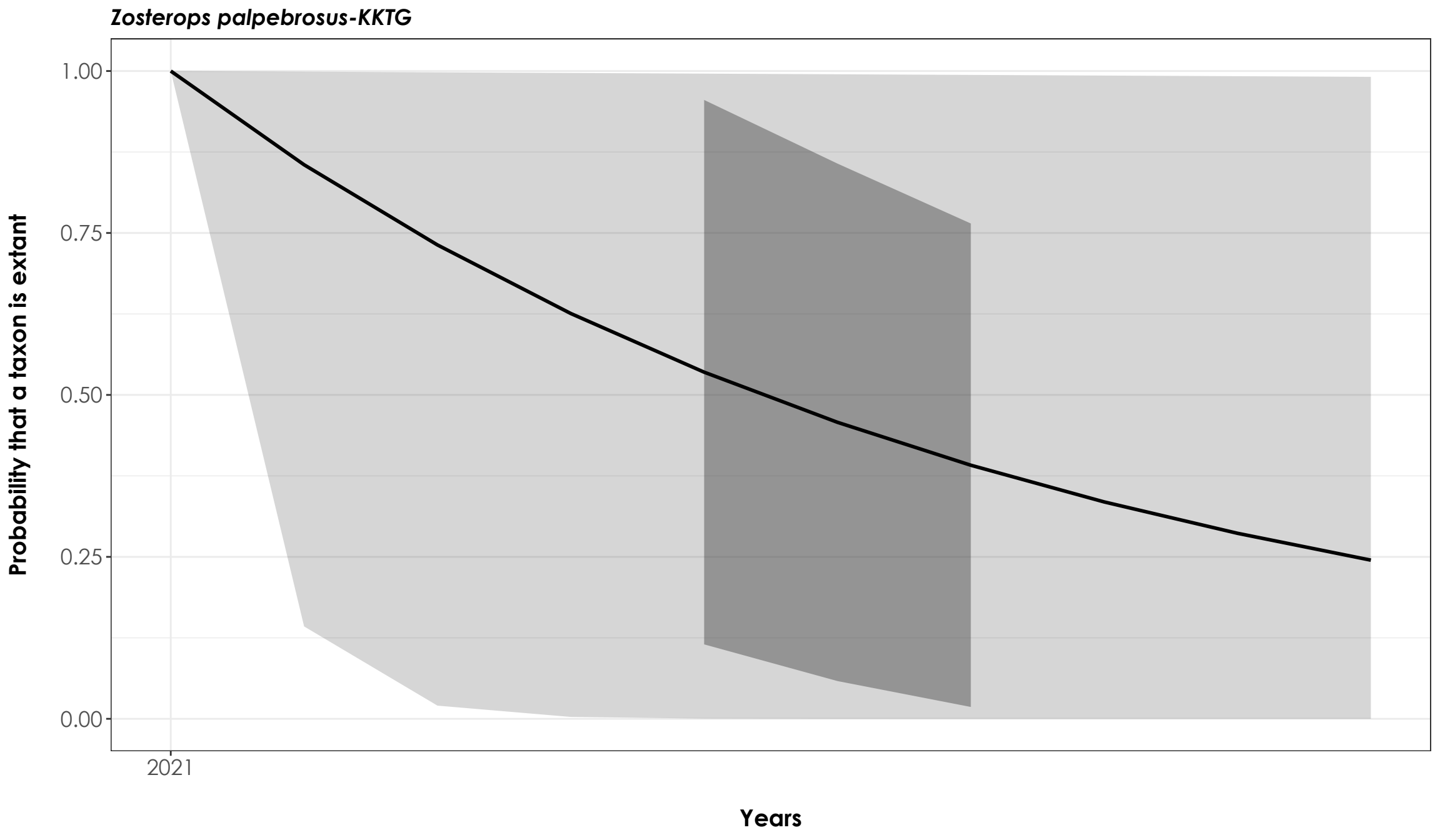

Zosterops palpebrosus-GDLR
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

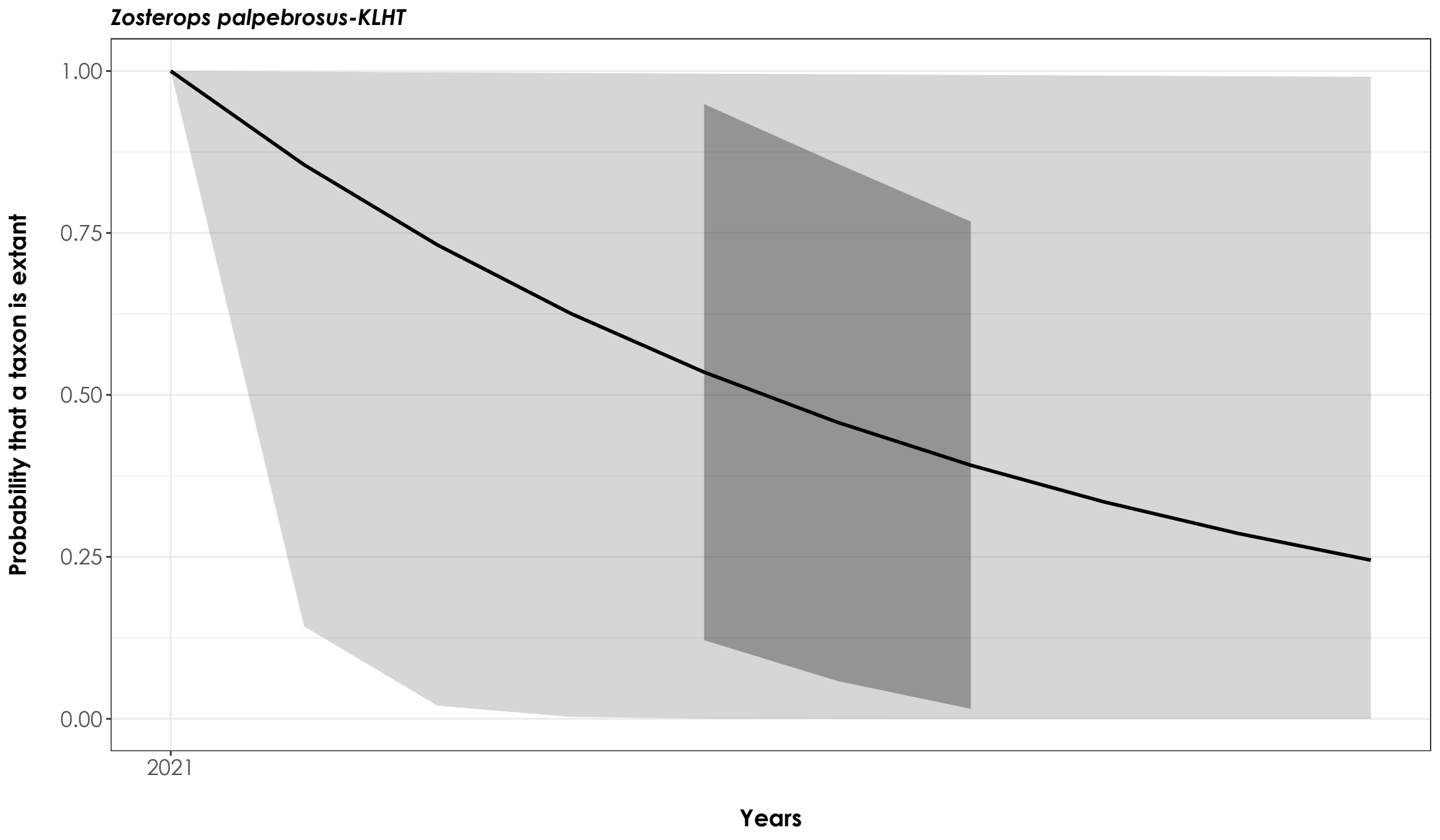

Zosterops palpebrosus-GVSL
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

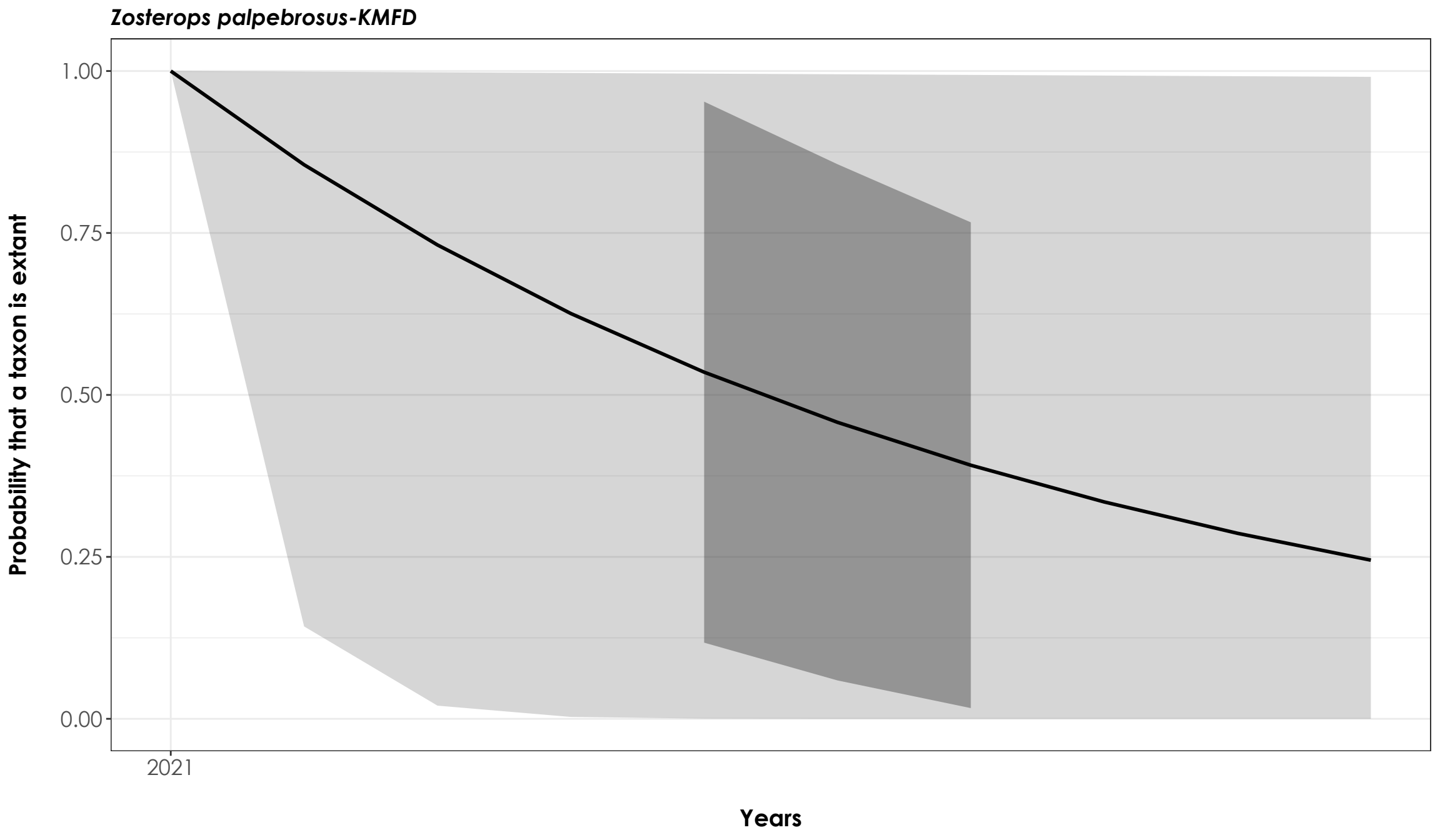

Zosterops palpebrosus-HTHP
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

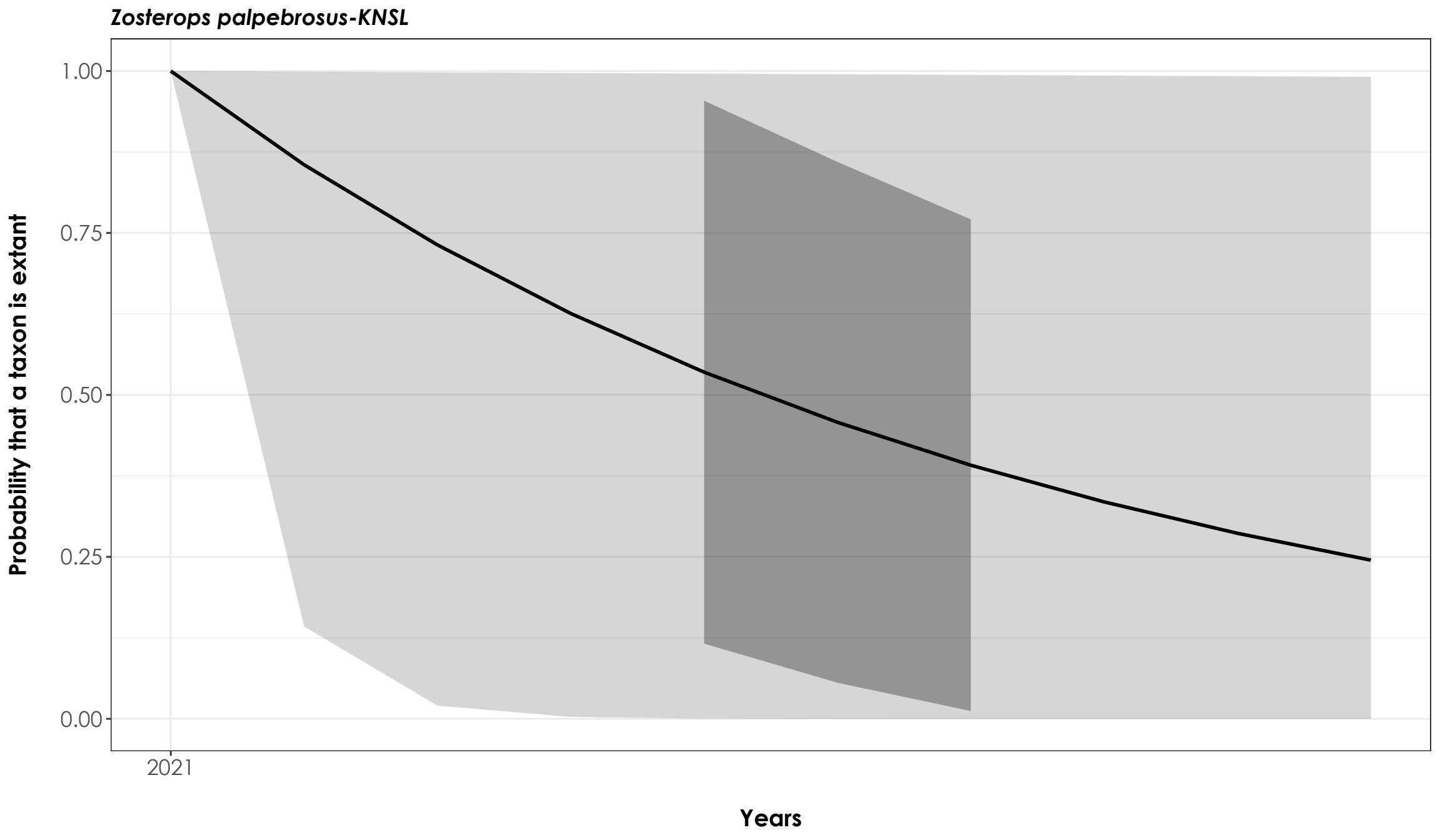

Zosterops palpebrosus-KDND
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

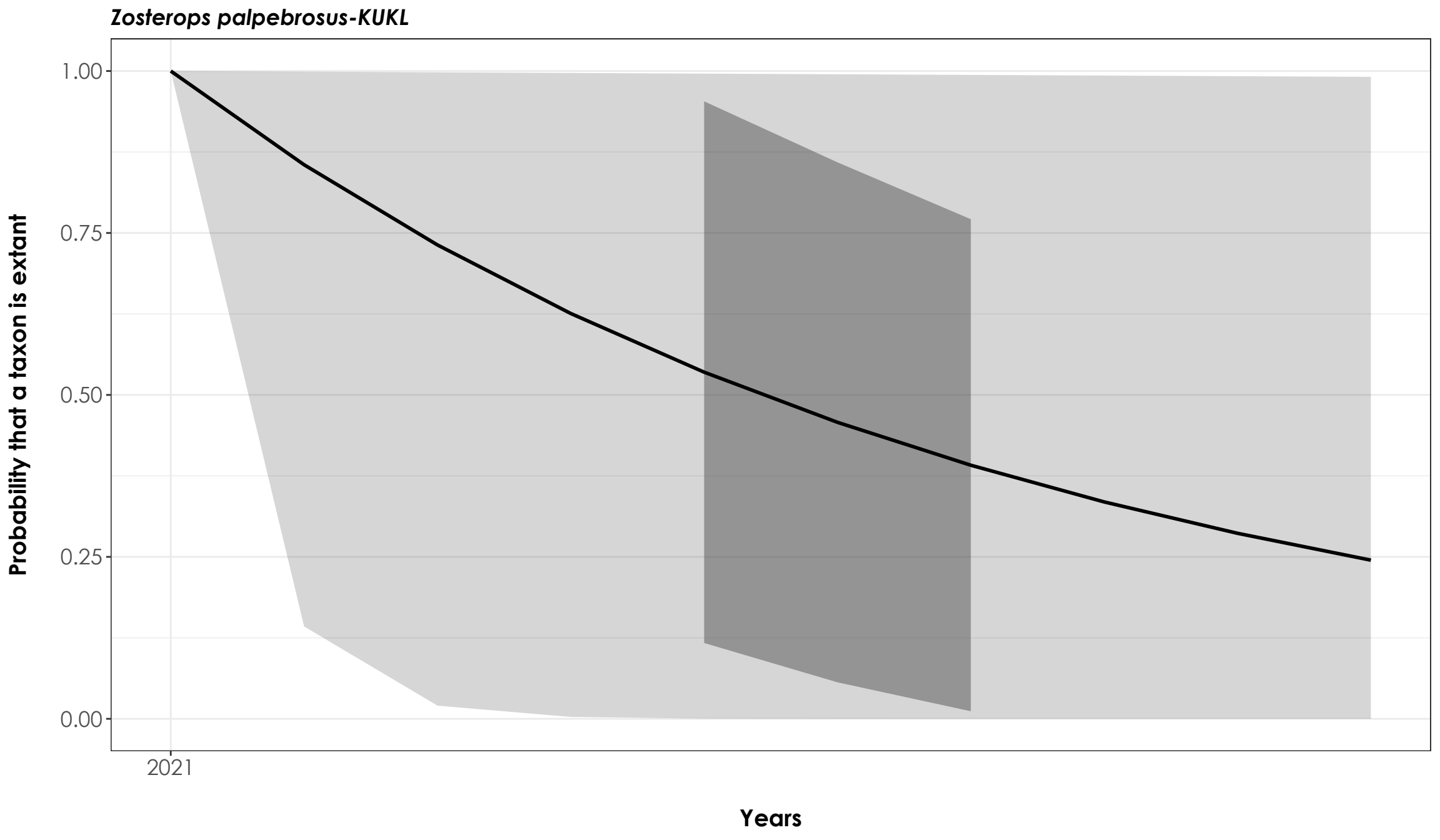

Zosterops palpebrosus-KJPN
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

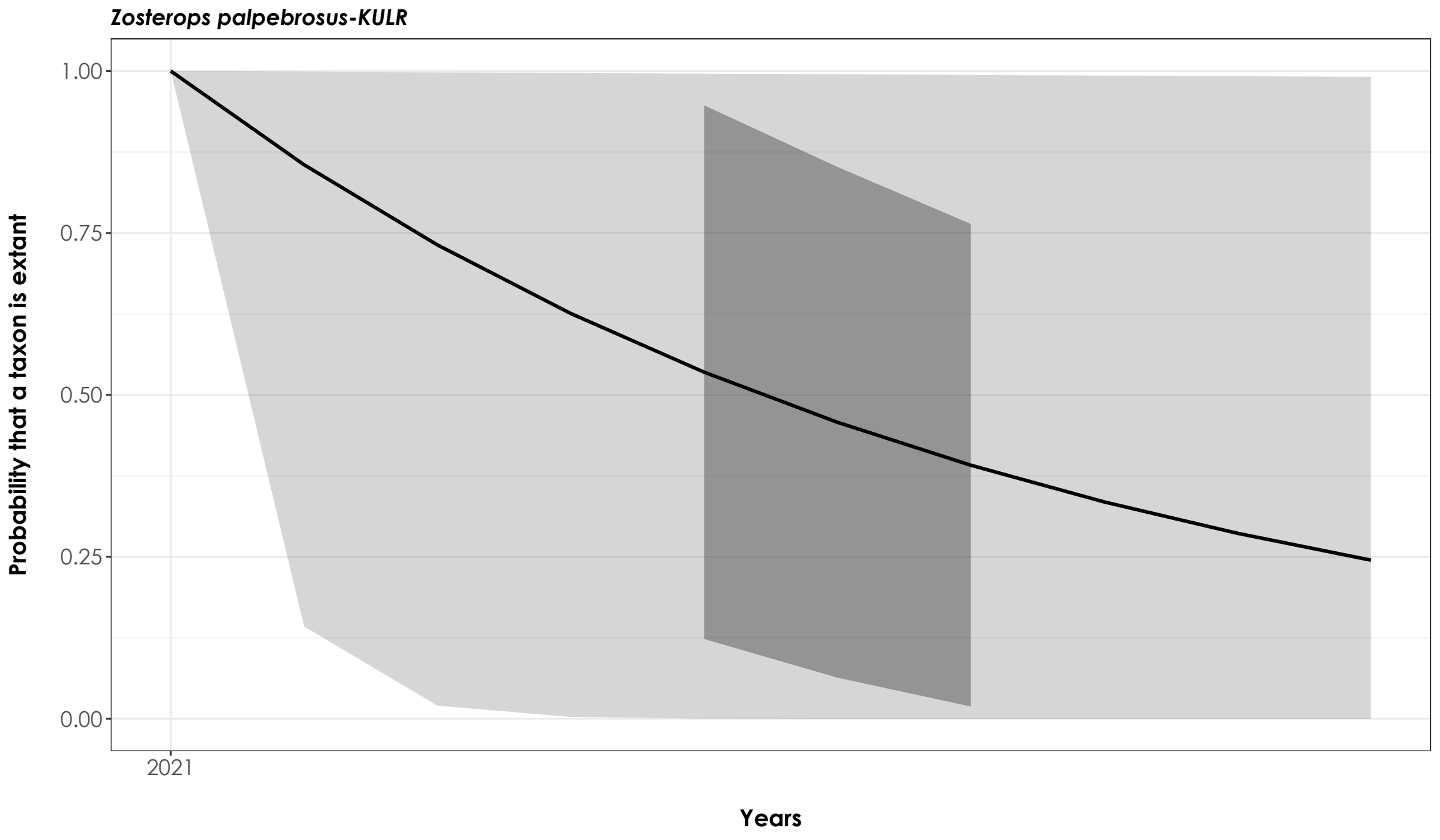

Zosterops palpebrosus-KKTG
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

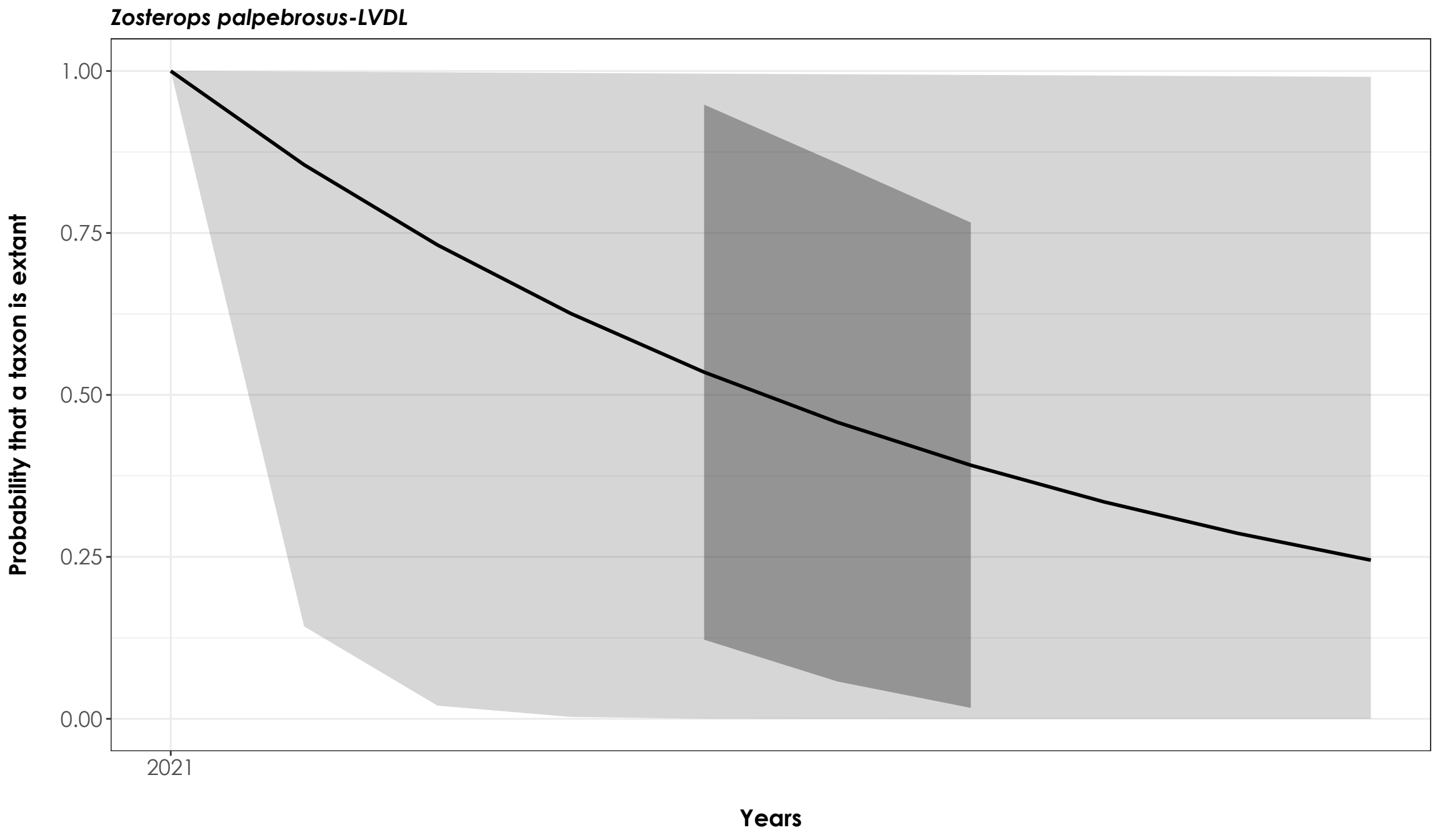

Zosterops palpebrosus-KLHT
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

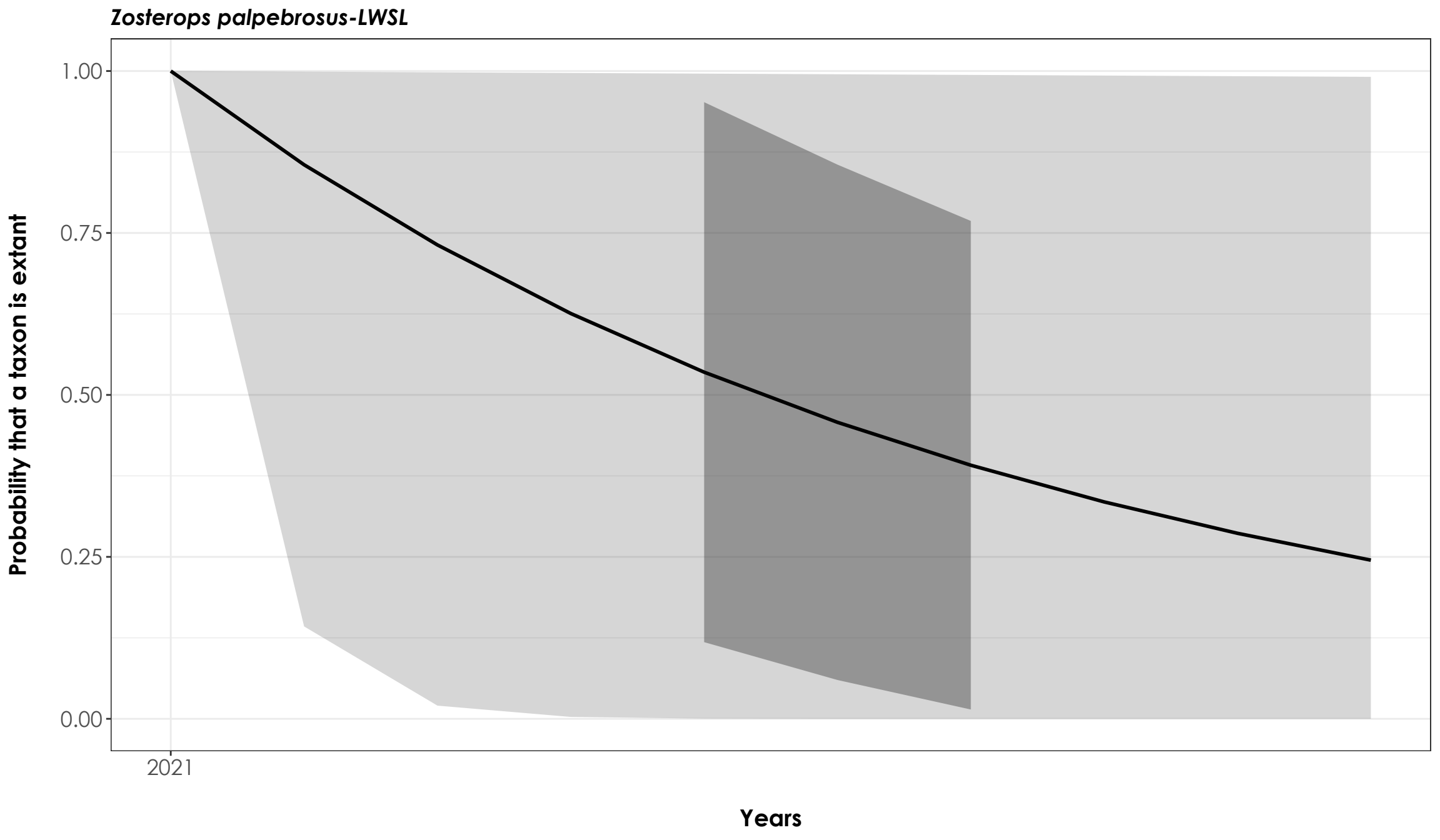

Zosterops palpebrosus-KMFD
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

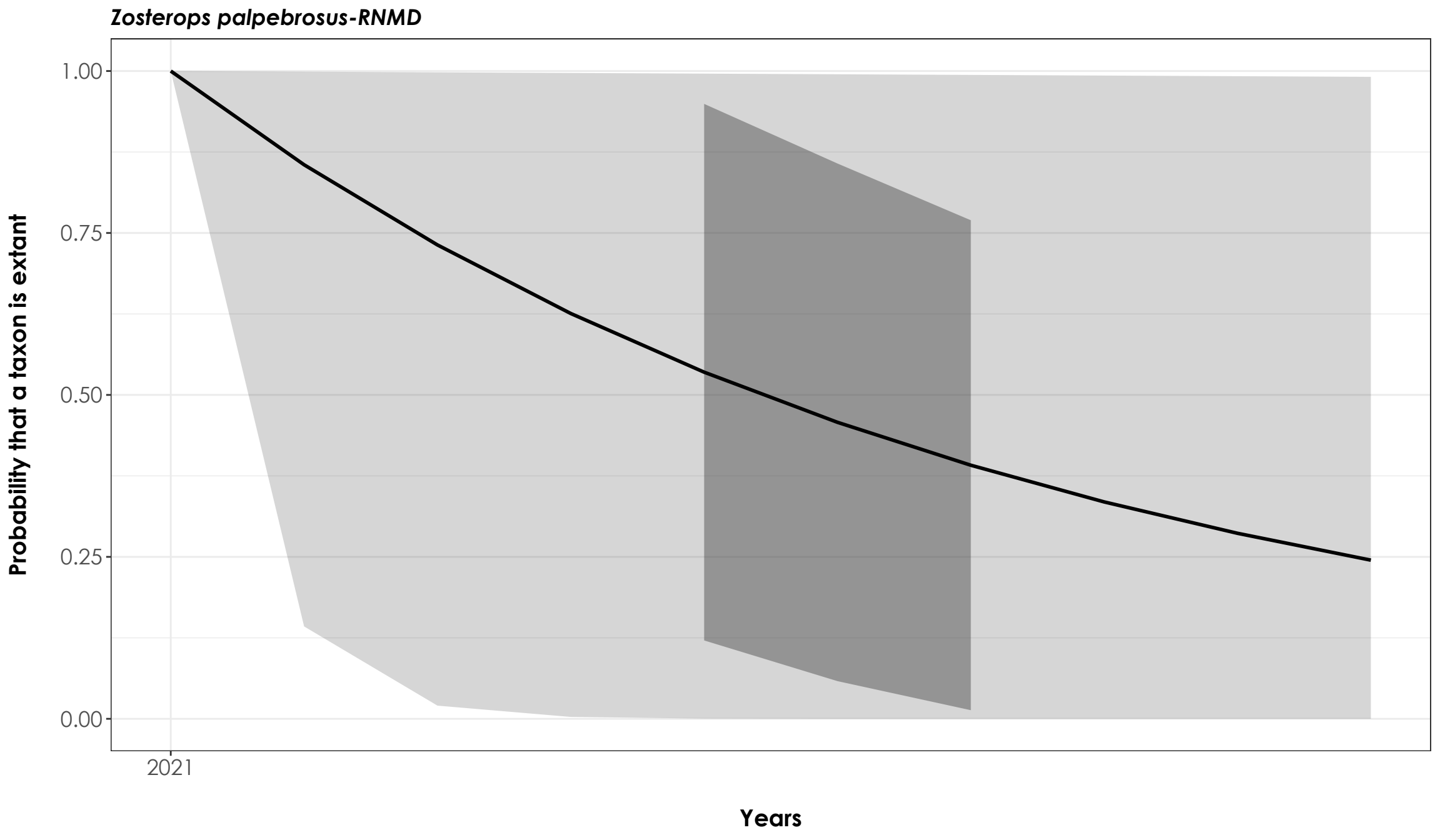

Zosterops palpebrosus-KNSL
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

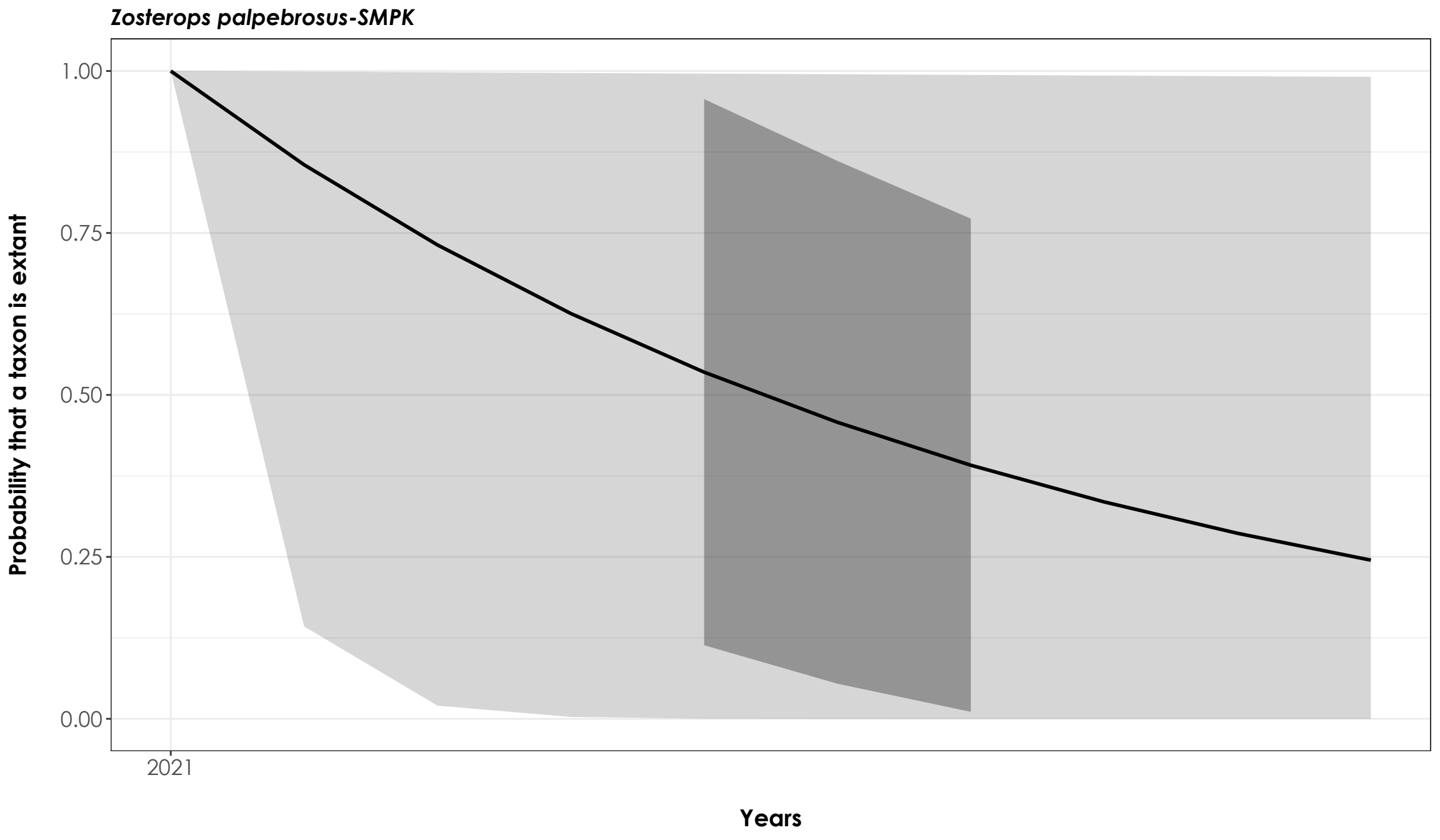

Zosterops palpebrosus-KUKL
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

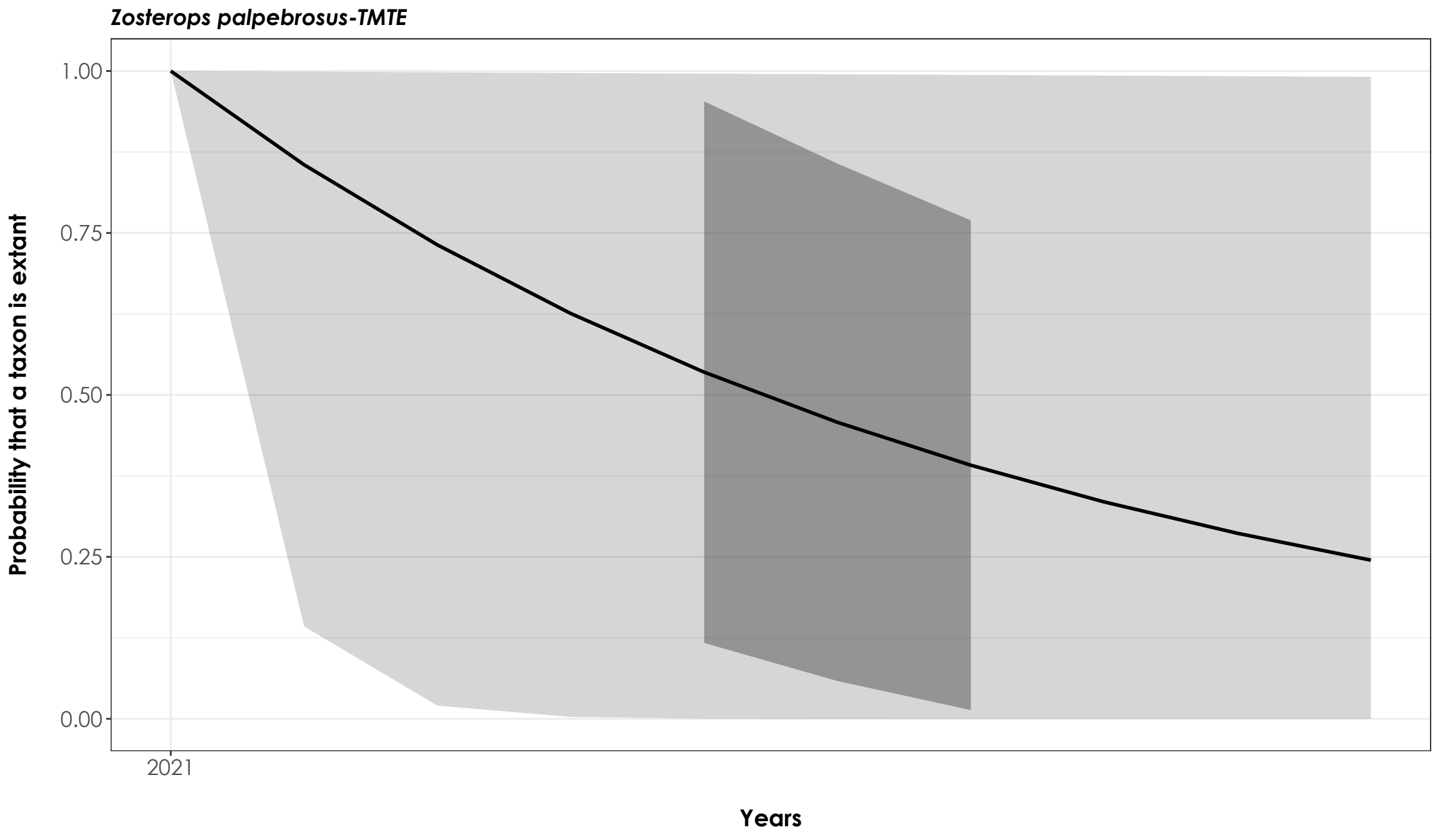

Zosterops palpebrosus-KULR
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

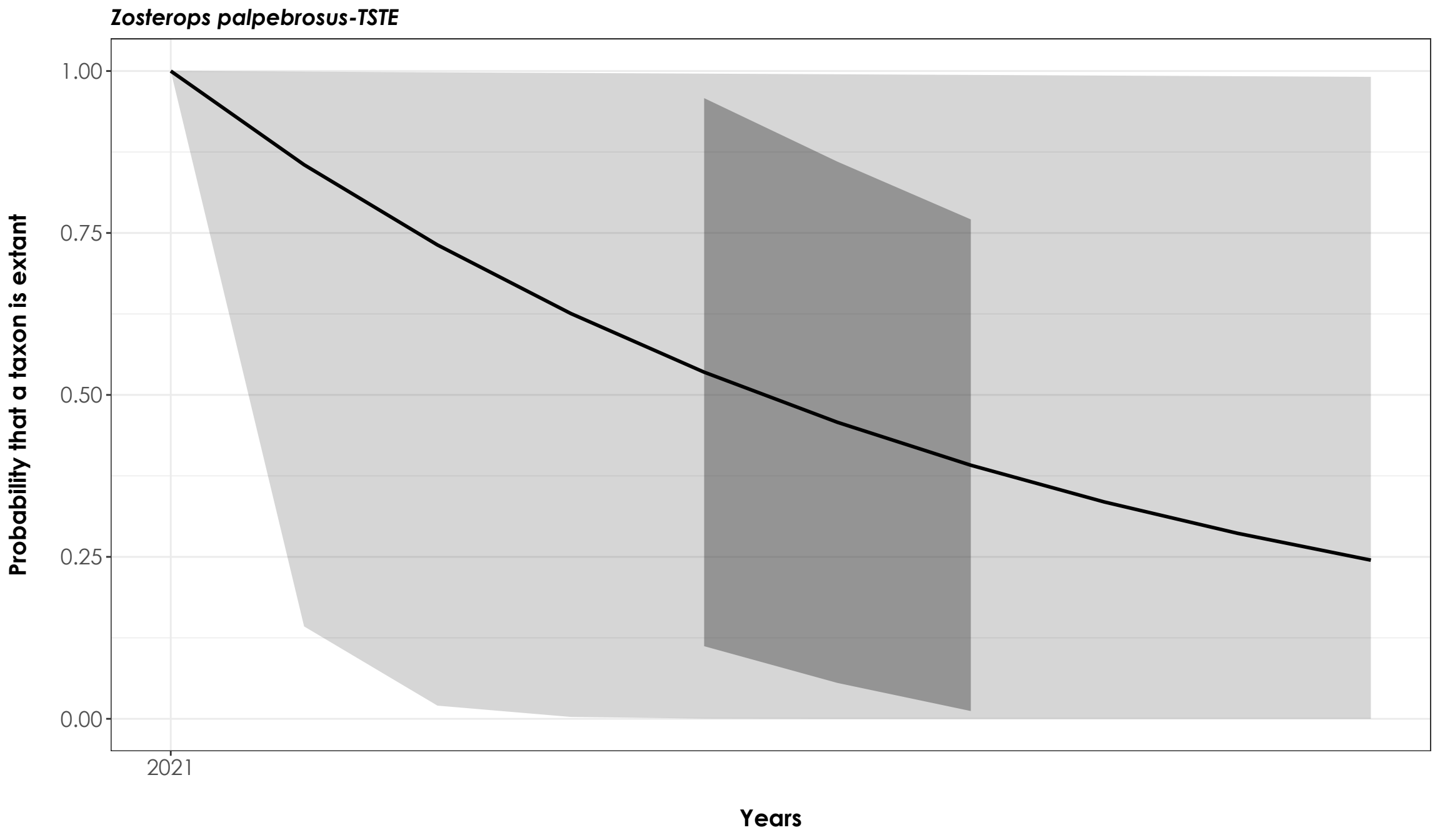

Zosterops palpebrosus-LVDL
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

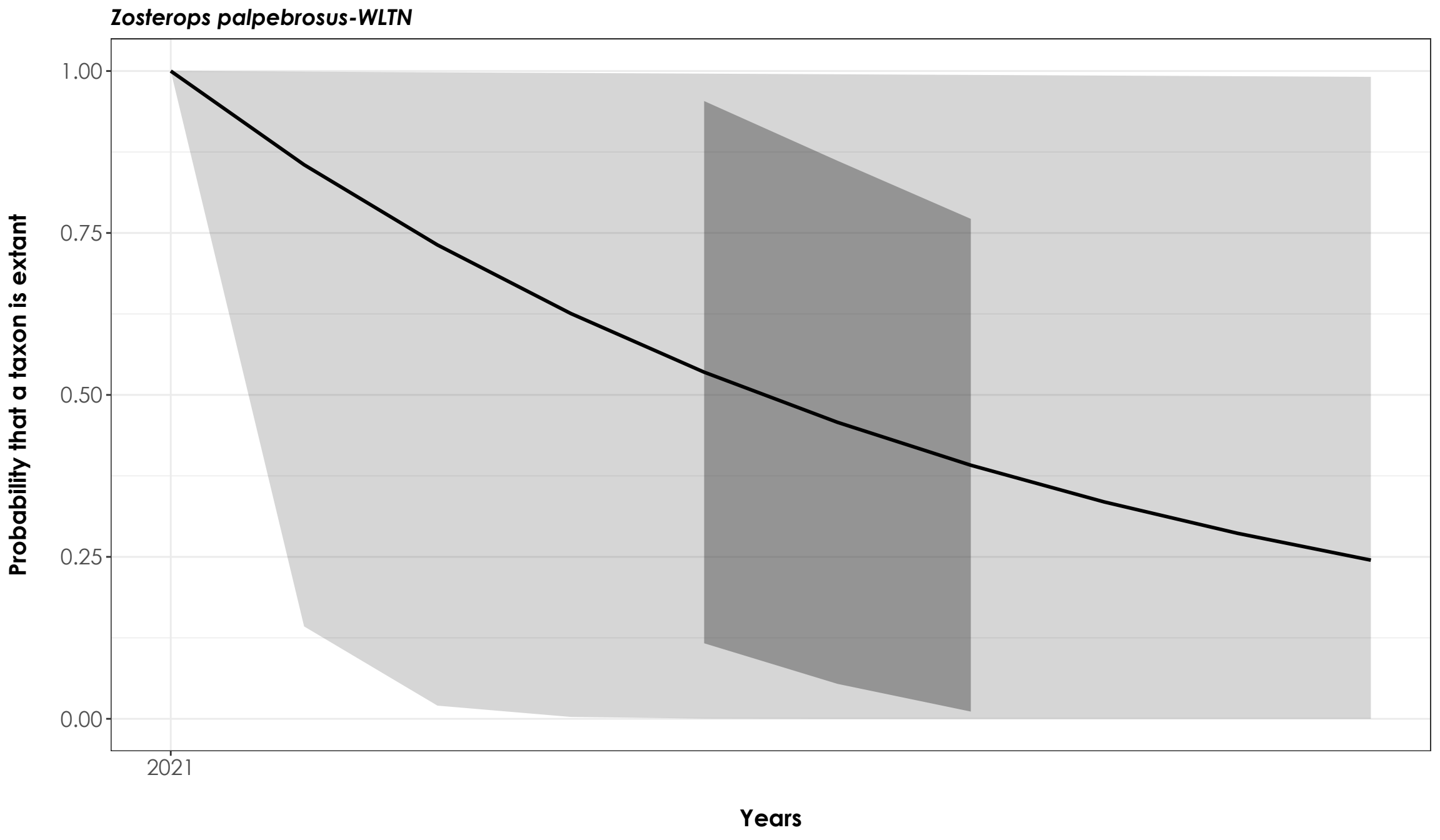

Zosterops palpebrosus-LWSL
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years

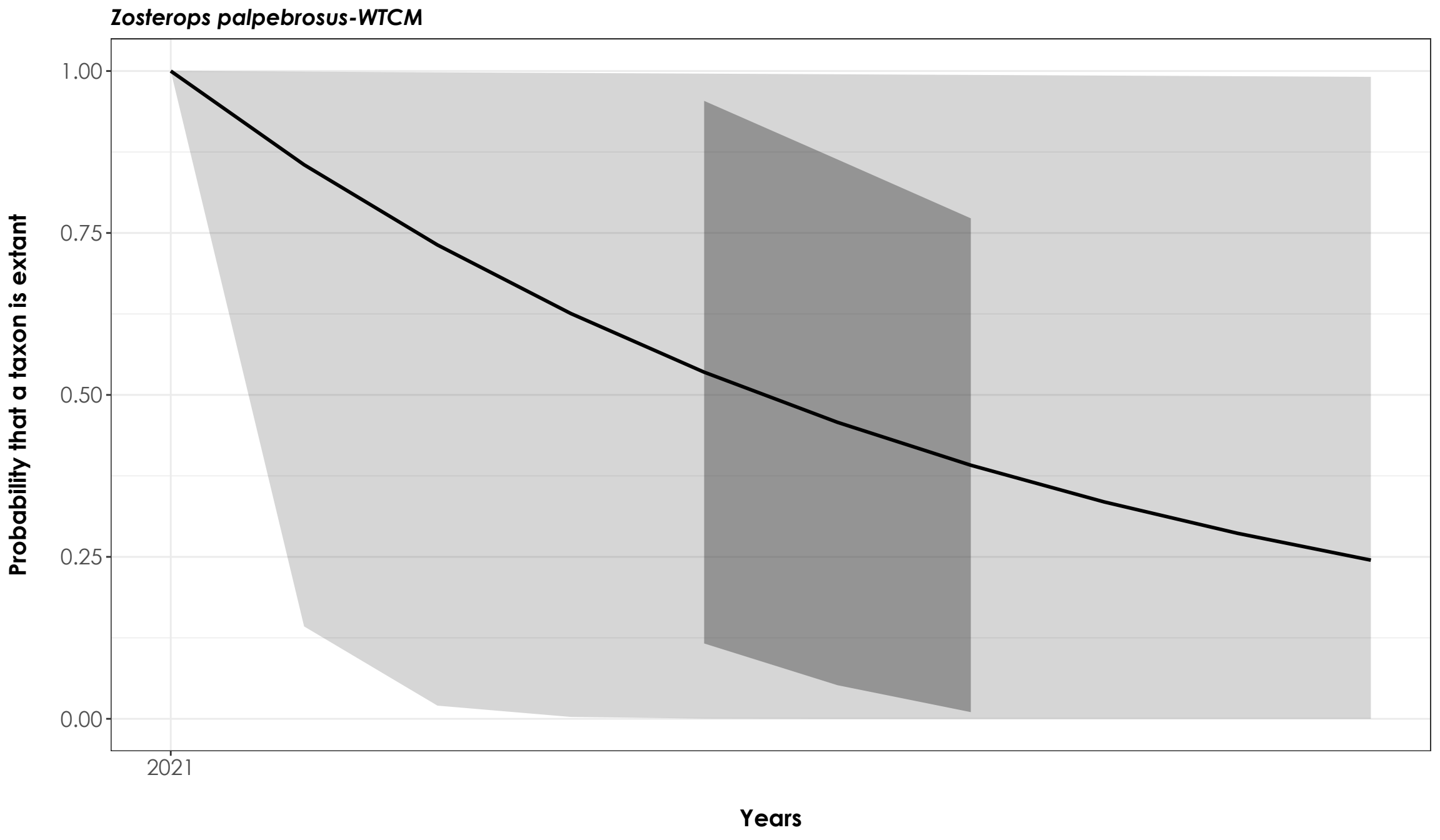

Zosterops palpebrosus-RNMD
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years


Zosterops palpebrosus-SMPK
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years


Zosterops palpebrosus-TMTE
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years


Zosterops palpebrosus-TSTE
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years


Zosterops palpebrosus-WLTN
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years


Zosterops palpebrosus-WTCM
1.00
0.75
0.50
0.25
0.00
Probability that a taxon is extant
2021
Years