

| Land | 2004/05 | 2014 | Bemerkungen | Quelle Ergebnisse 2014 |
|------------------------------------------------|---------------|-----------------|---------------------|--------------------------------------------------|
| Südwestliche Kernpopulation | | | | |
| Portugal | 7.685 | 11.691 | | V. Encarnacao 2015 |
| Spanien | 33.217 | 38.000 - 46.000 | | Estimation |
| Nordwestliche Randpopulation | | | | |
| Belgien | 50 | 105 | | W. V. d. Bossche, J. Niosz, K. Stuyt 2015, brfl. |
| Dänemark | 3 | 2 | | H. Skov, H. 2014, brfl. |
| Deutschland | 4.482 | 6.153 | | NABU BAG 2015 |
| Frankreich | 941 | 2.597 | | APRECIAL, G. Wey 2015, brfl. |
| Niederlande | 523 | 850 - 950 | | STORK 2016, Sovon |
| Schweden | 29 | 44 | | Storkprojektet 2014, brfl. |
| Schweiz | 198 | 376 | | Storch Schweiz 2015 |
| Liechtenstein | 0 | 6 | | Zingg, R. 2014, brfl. |
| Luxemburg | 0 | 2 | | Lorgé, P. 2014, brfl. |
| Östliche Kernpopulation | | | | |
| Finnland | 0 | 1 | | |
| Estland | 4.000 - 5.000 | 4.500 - 5.500 | | Ots, M. 2015 |
| Lettland | 10.600 | 13.900 | | Janaus, M. 2020 brfl. |
| Litauen | 13.000 | 19.500 | Ergebnisse von 2013 | M. Dagys, D. Vaitkuviené 2013 |
| Österreich | 395 | 391 | | E. Karner-Ranner 2016 brfl. |
| Polen | 52.500 | 52.735 | | A. Wuczyński et al. 2021 |
| Russland | 10.200 | - 9.000 | | Galchenkov, Y. 2023, brfl. |
| Slowakei | 1.331 | 1.231 | | Fulin, M. & Gugh, J. 2014 |
| Slowenien | 240 | 266 | | D. Denac 2016 brfl. |
| Tschechien | 814 | 792 | | Nyklová-Ondrová, M. et al. 2016 |
| Ukraine | 30.000 | 35.000 - 45.000 | | USPB 2014, brfl. |
| Ungarn | 5.300 | 4.950 | | P. Lovászi, C. Landvai, K. Nagy 2015 |
| Belarus | 21.362 | 22.000 - 22.500 | | Samusenko, I. 2016 |
| Südöstliche Randpopulation | | | | |
| Albanien | 3 | 4 | | Bego, F. 2014 |
| Bosnien-Herzegowina | 30 - 50 | 59 | | D. Kotosan 2015, brfl. |
| Bulgarien | 4.826 | 5.671 | | BSPB 2015, brfl. |
| Griechenland | 2.157 | 2.357 | | T. Kominos 2020 brfl. |
| Kroatien | 1.700 | 1.756 | | BIOM 2015, brfl. |
| Italien | 70 | 262 | | M. Gustin 2016, brfl. |
| Mazedonien | ? | 817 | 2015 | MES 2015, brfl. |
| Moldau | ? | 185 - 200 | 2016 | Munteanu et al. 2017 |
| Rumänien | 5.000 - 6.000 | 4.374 | | Kosa, F. 2021, brfl. |
| Serbien | ? | 1.248 | | S. Jovanovic 2016, brfl. |
| Montenegro | ? | 1 | | |
| Kosovo | ? | 40 | | Ramadani, et al. 2014 |
| Türkei | mind. 6195 | 8.693 | Zensus 2011-2013 | Onmus, O. 2014 |
| Maghreb-Population | | | | |
| Algerien | 6601 (2005) | ? | | |
| Marokko | 1802 (2005) | 2.931 | | GREPOM BirdLife Maroc 2015 |
| Tunesien | 572 (2005) | - 1.400 | | Azafzaf, H. 2023, brfl. |
| Libyen | mind. 25 | ? | | |
| Westasiatisch-osteuropäische Population | | | | |
| Armenien | 548 | 644 | | Aghababyan, K. et al. 2020 |
| Azerbayan | ? | 278 | not complete | Sultanov, E. 2014, brfl. |
| Georgien | ? | 104 | 2013-2014 | Abuladdze, A. et al. 2014, brfl. |
| Iran | ? | ? | | |
| Irak | ? | 70 | estimation | Laith Ali 2015, brfl. |
| Syrien | ? | ? | | |
| Israel | ? | 4 | | S. Rotic 2015, brfl. |
| Zentralasien (Ciconia c. asiatica) | | | | |
| Usbekistan | 745 | - 1.200 | 2014/15 | R. Kashkarov, UZSPB 2016, brfl. |
| Tadjikistan | | 8 | 2014 | Tichomirow 2014, brfl. |
| Kazachstan | | 15 - 30 | 1996 | Red List of Kazakhstan |
| Kirgisistan | | 20 | 2014 | S. Kulagin 2014, brfl. |
| Turkmenistan | | 0 | 2014 | Rustamov, E. 2014, brfl. |
| Südafrika | | | | |
| | 6 (2002) | ? | | |