

Technical Guideline Series

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Part 7 - How to Cite IPBES Assessment Reports

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Reviewed by the Technical Support Units of the Values and Sustainable Use Assessments

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Version: 2.2

Last Updated: July 14th 2022

DOI: <https://doi.org/10.5281/zenodo.6683968>

This technical guideline is a resource for everyone to cite previous IPBES assessments starting with the IPBES Global Assessment. BibTeX and RIS files are available to download beneath each citation. Assessments approved at each future Plenary session will be added to the list. Suggested citations are created by the assessments.

I. Sustainable Use Assessment

Overall Assessment Thematic assessment of the sustainable use of wild species of the Intergovernmental Science-Policy Platform on Biodiversity and Ecosystem Services

DOI: <https://doi.org/10.5281/zenodo.6448567>

IPBES (2022): Thematic assessment of the sustainable use of wild species of the Intergovernmental Science-Policy Platform on Biodiversity and Ecosystem Services. J.-M. Fromentin, M.R. Emery, J. Donaldson, M.-C. Danner, A. Hallosserie, D. Kielling (eds.). IPBES secretariat, Bonn, Germany. XX pages. <https://doi.org/10.5281/zenodo.6448567>

Download the BibTeX file here. Download the RIS file here.

Summary for Policy Makers Summary for policymakers of the thematic assessment of the sustainable use of wild species of the Intergovernmental Science-Policy Platform on Biodiversity and Ecosystem Services

DOI: <https://doi.org/10.5281/zenodo.6425599>

IPBES (2022): Summary for policymakers of the thematic assessment of the sustainable use of wild species of the Intergovernmental Science-Policy Platform on Biodiversity and Ecosystem Services. J.-M. Fromentin, M.R. Emery, J. Donaldson, M.-C. Danner, A. Hallosserie, D. Kielling, G. Balachander, E. Barron, R.P. Chaudhary, M. Gasalla, M. Halmy, C. Hicks, M.S. Park, B. Parlee, J. Rice, T. Ticktin, and D. Tittensor (eds.). IPBES secretariat, Bonn, Germany. XX pages. <https://doi.org/10.5281/zenodo.6425599>

Download the BibTeX file here. Download the RIS file here.

Chapter 1 Chapter 1. Setting the scene

DOI: <https://doi.org/10.5281/zenodo.6425671>

Fromentin, J.-M., Emery, M. R., Donaldson, J., Hallosserie, A., Michaud-Lopez, C. E., Parma, A., Saint-Martin, K. Stockland, H. (2022) Chapter 1: Setting the scene. In: IPBES Assessment of the Sustainable Use of Wild Species report. Fromentin, J.-M., Emery, M., Donaldson, J., Danner, M.-C., Hallosserie, A., Kielling, D. (eds.). IPBES Secretariat, Bonn, Germany. XX pages. <https://doi.org/10.5281/zenodo.6425671>

Download the BibTeX file here. Download the RIS file here.

Chapter 2 Chapter 2. Conceptualizing the sustainable use of wild species

DOI: <https://doi.org/10.5281/zenodo.6053970>

Rice, J., Ticktin, T., Díaz -Reviriego, I., Furukawa, T., Gandiwa, E., Lavadinović, V., Margayan, L., Pascua, P., Sathyapalan, J. Akachuku, C. and Hallosserie, A. (2022) Chapter 2: Conceptualizing the sustainable use of wild species. In: IPBES Assessment of the Sustainable Use of Wild Species report. Fromentin, J-M., Emery, M. R., Donaldson, J., Danner, M-C., Hallosserie, A., Kielling, D. (eds.). IPBES Secretariat, Bonn, Germany. XX pages. <https://doi.org/10.5281/zenodo.6053970>

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Chapter 3 Chapter 3. Status of and trends in the use of wild species and its implications for wild species, the environment and people

DOI: <https://doi.org/10.5281/zenodo.6451322>

Barron E.S., Chaudhary R.P., Carvalho Ribeiro S., Gilman E., Hess J., Hilborn R., Katz E., Kigonya R., Masski H., Mesa Castellanos L.I., Mograbi P.J., Nayak P.K., Queiroz H., Sidorovich A., Silvano R.A.M., Zeng Y, Djagoun C, and Danner M-C. (2022) Chapter 3: Status of and trends in the use of wild species and its implications for wild species, the environment and people. In: IPBES Assessment of the Sustainable Use of Wild Species report. Fromentin, J-M., Emery, M., Donaldson, J., Danner, M-C., Hallosserie, A., Kielling, D. (eds.). IPBES Secretariat, Bonn, Germany. XX pages. <https://doi.org/10.5281/zenodo.6451322>

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Chapter 4 Chapter 4. The drivers of the sustainable use of wild species

DOI: <https://doi.org/10.5281/zenodo.6451494>

Balachander, G., Halmy, M.W.A., Parlee, B., Biggs, D., Chatakonda, M., Cisneros-Montemayor, A.M., Cormier-Salem, M-C., Dasgupta, R., Devkota, S., Diniz, J., Elfaki, A., Hiwasaki, L., Lichtenstein, G., Richter, A., Shah, M.A., Shanley, P., Shrestha, U.B., Lee, T.M., Bayarbaatar, B. and Kielling, D. (2022) Chapter 4: The drivers of the sustainable use of wild species. In: IPBES Assessment of the Sustainable Use of Wild Species report. Fromentin, J-M., Emery, M., Donaldson, J., Danner, M-C., Hallosserie, A., Kielling, D., (eds.). IPBES Secretariat, Bonn, Germany. XX pages. <https://doi.org/10.5281/zenodo.6451494>

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Chapter 5 Chapter 5. Future scenarios of sustainable use of wild species

DOI: <https://doi.org/10.5281/zenodo.6451922>

Gasalla, M., Tittensor, D. P., Kok, K., Archer, E., Borokini, I., Halouani, G., Matias, D.M., Mbiba, M., Milner-Gulland, E.J., Pacheco, P., Fabricius, C. and Kielling, D. (2022) Chapter 5: Future scenarios of sustainable use of wild species. In: IPBES Assessment of the Sustainable Use of Wild Species report. Fromentin, J-M., Emery, M., Donaldson, J., Danner, M-C., Hallosserie, A., Kielling, D. (eds.). IPBES Secretariat, Bonn, Germany. XX pages. <https://doi.org/10.5281/zenodo.6451922>

[Download the BibTeX file here.](#) [Download the RIS file here.](#)

Chapter 6 Chapter 6. Policy options for governing sustainable use of wild species

DOI: <https://doi.org/10.5281/zenodo.6452037>

Park, M-S., Hicks, C.C., Wynberg R., Mosig Reidl P., Dhyani S., Islas C.A., Raab K., Avila-Foucat V.S., Parma A., Kolding J., Shkaruba A., Skandrani Z. and Danner, M-C. (2022) Chapter 6: Policy options for governing sustainable use of wild species. In: IPBES Assessment of the Sustainable Use of Wild Species report. Fromentin, J-M., Emery, M., Donaldson, J., Danner, M-C., Hallosserie, A., Kieling, D. (eds.). IPBES Secretariat, Bonn, Germany. XX pages. <https://doi.org/10.5281/zenodo.6452037>

Download the BibTeX file here. Download the RIS file here.

Glossary Annex I: Glossary of the IPBES Sustainable Use Assessment DOI: <https://doi.org/10.5281/zenodo.6452090>

IPBES (2022): Glossary of the thematic assessment of the sustainable use of wild species of the Intergovernmental Science-Policy Platform on Biodiversity and Ecosystem Services. J.-M. Fromentin, M.R. Emery, J. Donaldson, M.-C. Danner, A. Hallosserie, D. Kieling, G. Balachander, E. Barron, R.P. Chaudhary, M. Gasalla, M. Halmy, C. Hicks, M.S. Park, B. Parlee, J. Rice, T. Ticktin, and D. Tittensor (eds.). IPBES secretariat, Bonn, Germany. XX pages. <https://doi.org/10.5281/zenodo.6452090>

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II. Values Assessment

Overall Assessment Methodological assessment of the diverse values and valuation of nature of the Intergovernmental Science-Policy Platform on Biodiversity and Ecosystem Services

DOI: <https://doi.org/10.5281/zenodo.6522522>

IPBES (2022): Methodological assessment of the diverse values and valuation of nature of the Intergovernmental Science-Policy Platform on Biodiversity and Ecosystem Services. P. Balvanera, U. Pascual, M. Christie, B. Baptiste, D. González-Jiménez (eds.). IPBES secretariat, Bonn, Germany. XX pages. <https://doi.org/10.5281/zenodo.6522522>

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Summary for Policy Makers Summary for policymakers of the methodological assessment of the diverse values and valuation of nature of the Intergovernmental Science-Policy Platform on Biodiversity and Ecosystem Services

DOI: <https://doi.org/10.5281/zenodo.6522392>

IPBES (2022): Summary for policymakers of the methodological assessment of the diverse values and valuation of nature of the Intergovernmental Science-Policy Platform on Biodiversity and Ecosystem Services. U. Pascual, P. Balvanera, M. Christie, B. Baptiste, D. González-Jiménez, C.B. Anderson, S. Athayde, R. Chaplin-Kramer, S. Jacobs, E. Kelemen, R. Kumar, E. Lazos, A. Martin, T.H. Mwampamba, B. Nakangu, P. O'Farrell, C.M. Raymond, S.M. Subramanian, M. Termansen, M. Van Noordwijk, A. Vatn (eds.). IPBES secretariat, Bonn, Germany. XX pages. <https://doi.org/10.5281/zenodo.6522392>

Download the BibTeX file here. Download the RIS file here.

Chapter 1 Chapter 1. The role of the values of nature and valuation for addressing the biodiversity crisis and navigating towards more just and sustainable futures"

DOI: <https://doi.org/10.5281/zenodo.6418971>

Balvanera P., Pascual U., Christie M., Baptiste B., Lliso B., Monroy A.S., Guibrunet L., Anderson C.B., Athayde S., Barton D.N., Chaplin-Kramer R., Jacobs S., Kelemen E., Kumar R., Lazos E., Martin A., Mwampamba T.H., Nakangu B., O'Farrell P., Raymond C.M., Subramanian S.M., Termansen M., Van Noordwijk M., Vatn A., Contreras V., González-Jiménez D. (2022) Chapter 1: The role of the values of nature and valuation for addressing the biodiversity crisis and navigating towards more just and sustainable futures. In: Methodological assessment of the diverse values and valuation of nature of the Intergovernmental Science-Policy Platform on Biodiversity and Ecosystem Services. P. Balvanera, U. Pascual, C. Michael, B. Baptiste, D. González-Jiménez (eds.). IPBES secretariat, Bonn, Germany. XX pages. <https://doi.org/10.5281/zenodo.6418971>

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Chapter 2 Chapter 2. Conceptualizing the diverse values of nature and their contributions to people

DOI: <https://doi.org/10.5281/zenodo.6493134>

Anderson C.B., Athayde S., Raymond C.M., Vatn A., Arias P., Gould R.K., Kenter J., Muraca B., Sachdeva S., Samakov A., Zent E., Lenzi D., Murali R., Amin A., Cantú M. (2022) Chapter 2: Conceptualizing the diverse values of nature and their contributions to people. In: Methodological assessment of the diverse values and valuation of nature of the Intergovernmental Science-Policy Platform on Biodiversity and Ecosystem Services. P. Balvanera, U. Pascual, M. Christie, B. Baptiste, D. González-Jiménez (eds.). IPBES secretariat, Bonn, Germany. XX pages. <https://doi.org/10.5281/zenodo.6493134>

[Download the BibTeX file here.](#) [Download the RIS file here.](#)

Chapter 3 Chapter 3. The potential of valuation

DOI: <https://doi.org/10.5281/zenodo.6521298>

Termansen M., Jacobs S., Mwampamba T.H., Ahn S., Castro A., Dendoncker N., Ghazi H., Gundimeda H., Huambachano M., Lee H., Mukherjee N., Nemogá G.R., Palomo I., Pandit R., Schaafsma M., Ngouhou J., Choi A., Filyushkina, A., Hernández-Blanco, M., Contreras V., González-Jiménez D. (2022) Chapter 3: The potential of valuation. In: Methodological assessment of the diverse values and valuation of nature of the Intergovernmental Science-Policy Platform on Biodiversity and Ecosystem Services. P. Balvanera, U. Pascual, M. Christie, B. Baptiste, D. González-Jiménez (eds.). IPBES secretariat, Bonn, Germany. XX pages. <https://doi.org/10.5281/zenodo.6521298>

[Download the BibTeX file here.](#) [Download the RIS file here.](#)

Chapter 4 Chapter 4. Value expression in decision-making

DOI: <https://doi.org/10.5281/zenodo.6522261>

Barton D.N., Chaplin-Kramer B., Lazos E., Van Noordwijk M., Engel S., Girvan A., Hahn T., Leimona B., Lele S., Niamir A., Özkaynak B., Pawlowska-Mainville A., Muradian R., Ungar P., Aydin C., Iranah P., Nelson S., Cantú M., González-Jiménez D. (2022) Chapter 4: Value

expression in decision-making. In: Methodological assessment of the diverse values and valuation of nature of the Intergovernmental Science-Policy Platform on Biodiversity and Ecosystem Services. P. Balvanera, U. Pascual, M. Christie, B. Baptiste, D. González-Jiménez (eds.). IPBES secretariat, Bonn, Germany. XX pages. <https://doi.org/10.5281/zenodo.6522261>

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Chapter 5 Chapter 5. The role of diverse values of nature in visioning and transforming towards just and sustainable futures

DOI: <https://doi.org/10.5281/zenodo.6522326>

Martin A., O'Farrell P., Kumar R., Eser U., Faith D.P., Gomez-Baggethun E., Harmackova Z., Horcea-Milcu A.I., Merçon J., Quaas M., Rode J., Rozzi R., Sitas N., Yoshida Y., Ochieng T.N., Koessler A.K., Lutti N., Mannetti L., Arroyo G. (2022) Chapter 5: The role of diverse values of nature in visioning and transforming towards just and sustainable futures. In: Methodological assessment of the diverse values and valuation of nature of the Intergovernmental Science-Policy Platform on Biodiversity and Ecosystem Services. M. Christie, P. Balvanera, U. Pascual, B. Baptiste, D. González-Jiménez (eds.). IPBES secretariat, Bonn, Germany. XX pages. <https://doi.org/10.5281/zenodo.6522326>

Download the BibTeX file here. Download the RIS file here.

Chapter 6 Chapter 6. Policy options and capacity development to operationalize the inclusion of diverse values of nature in decision-making

DOI: <https://doi.org/10.5281/zenodo.6522359>

Kelemen E., Subramanian S., Nakangu B., Islar M., Kosmus M., Nuesiri E., Porter-Bolland L., De Vos A., Amaruzaman S., Yiu E., Arroyo G. (2022) Chapter 6: Policy options and capacity development to operationalize the inclusion of diverse values of nature in decision-making. In: Methodological assessment of the diverse values and valuation of nature of the Intergovernmental Science-Policy Platform on Biodiversity and Ecosystem Services. P. Balvanera, U. Pascual, M. Christie, B. Baptiste, D. González-Jiménez (eds.). IPBES secretariat, Bonn, Germany. XX pages. <https://doi.org/10.5281/zenodo.6522359>

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III. Global Assessment

Overall Global Assessment Global assessment report of the Intergovernmental Science-Policy Platform on Biodiversity and Ecosystem Services

DOI: <https://doi.org/10.5281/zenodo.3831673>

IPBES (2019): Global assessment report on biodiversity and ecosystem services of the Intergovernmental Science-Policy Platform on Biodiversity and Ecosystem Services. E. S. Brondizio, J. Settele, S. Díaz, and H. T. Ngo (editors). IPBES secretariat, Bonn, Germany. 1148 pages. <https://doi.org/10.5281/zenodo.3831673>

Download the BibTeX file here. Download the RIS file here

Summary for Policy Makers Summary for policymakers of the global assessment report of the Intergovernmental Science-Policy Platform on Biodiversity and Ecosystem Services

DOI:<https://doi.org/10.5281/zenodo.3553458>

IPBES (2019): Summary for policymakers of the global assessment report on biodiversity and ecosystem services of the Intergovernmental Science-Policy Platform on Biodiversity and Ecosystem Services. S. Díaz, J. Settele, E. S. Brondízio, H. T. Ngo, M. Guèze, J. Agard, A. Arneth, P. Balvanera, K. A. Brauman, S. H. M. Butchart, K. M. A. Chan, L. A. Garibaldi, K. Ichii, J. Liu, S. M. Subramanian, G. F. Midgley, P. Miloslavich, Z. Molnár, D. Obura, A. Pfaff, S. Polasky, A. Purvis, J. Razzaque, B. Reyers, R. Roy Chowdhury, Y. J. Shin, I. J. Visseren-Hamakers, K. J. Willis, and C. N. Zayas (eds.). IPBES secretariat, Bonn, Germany. 56 pages. <https://doi.org/10.5281/zenodo.3553579>

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Chapter 1 Chapter 1: Assessing a planet in transformation: Rationale and approach of the IPBES Global Assessment on Biodiversity and Ecosystem Service

DOI: <https://doi.org/10.5281/zenodo.3831852>

Brondízio, E. S., Díaz, S., Settele, J., Ngo, H. T., Guèze, M., Aumeeruddy-Thomas, Y., Bai, X., Geschke, A., Molnár, Z., Niamir, A., Pascual, U., Simcock, A. and Jaureguiberry, P. (2019) Chapter 1: Assessing a planet in transformation: Rationale and approach of the IPBES Global Assessment on Biodiversity and Ecosystem Service. In: Global assessment report of the Intergovernmental Science-Policy Platform on Biodiversity and Ecosystem Services. Brondízio, E. S., Settele, J., Díaz, S., Ngo, H. T. (eds). IPBES secretariat, Bonn, Germany. 48 pages DOI: 10.5281/zenodo.3831852

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Chapter 2.1 Chapter 2.1. Status and Trends – Drivers of Change

DOI: <https://doi.org/10.5281/zenodo.3831881>

Balvanera, P., Pfaff, A., Viña, A., García-Frapolli, E., Merino, L., Minang, P. A., Nagabhatla, N., Hussain, S. A. and Sidorovich, A. (2019) Chapter 2.1. Status and Trends – Drivers of Change. In: Global assessment report of the Intergovernmental Science-Policy Platform on Biodiversity and Ecosystem Services. Brondízio, E. S., Settele, J., Díaz, S., Ngo, H. T. (eds). IPBES secretariat, Bonn, Germany. 152 pages DOI: 10.5281/zenodo.3831881

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Chapter 2.2 Chapter 2.2. Status and Trends – Nature

DOI: <https://doi.org/10.5281/zenodo.3832005>

Purvis, A., Molnar, Z., Obura, D., Ichii, K., Willis, K., Chettri, N., Dulloo, E., Hendry, A., Gabrielyan, B., Gutt, J., Jacob, U., Keskin, E., Niamir, A., Öztürk, B., Salimov, R. and Jaureguiberry, P. (2019) Chapter 2.2. Status and Trends – Nature. In: Global assessment report of the Intergovernmental Science-Policy Platform on Biodiversity and Ecosystem Services. Brondízio, E. S., Settele, J., Díaz, S., Ngo, H. T. (eds). IPBES secretariat, Bonn, Germany. 108 pages DOI: 10.5281/zenodo.3832005

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Chapter 2.3 Chapter 2.3. Status and Trends – Nature’s Contributions to People (NCP) DOI: <https://doi.org/10.5281/zenodo.3832035>

Brauman, K. A., Garibaldi, L. A., Polasky, S., Zayas, C., Aumeeruddy-Thomas, Y., Brancalion, P., DeClerck, F., Mastrangelo, M., Nkongolo, N., Palang, H., Shannon, L., Shrestha, U. B. and Verma, M. (2019) Chapter 2.3. Status and Trends – Nature’s Contributions to People (NCP). In: Global assessment report of the Intergovernmental Science-Policy Platform on Biodiversity and Ecosystem Services. Brondízio, E. S., Settele, J., Díaz, S., Ngo, H. T. (eds). IPBES secretariat, Bonn, Germany. 76 pages DOI: 10.5281/zenodo.3832035

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Chapter 3 Chapter 3. Assessing progress towards meeting major international objectives related to nature and nature’s contributions to people DOI: <https://doi.org/10.5281/zenodo.3832052>

Butchart, S. H. M., Milosavlitch, P., Reyers, B., Subramanian, S. M., Adams, C., Bennett, E., Czócz, B., Galetto, L., Galvin, K., Reyes-García, V., Gerber, L. R., Bekele, T., Jetz, W., Kosamu, I. B. M., Palomo, M. G., Panahi, M., Selig, E. R., Singh, G. S., Tarkhnishvili, D., Xu, H., Lynch, A. J., Mwampamba, T. H. and Samakov, A. (2019) Chapter 3. Assessing progress towards meeting major international objectives related to nature and nature’s contributions to people. In: Global assessment report of the Intergovernmental Science-Policy Platform on Biodiversity and Ecosystem Services. Brondízio, E. S., Settele, J., Díaz, S., Ngo, H. T. (eds). IPBES secretariat, Bonn, Germany. 214 pages DOI: 10.5281/zenodo.3832053

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Chapter 4 Chapter 4. Plausible futures of nature, its contributions to people and their good quality of life DOI: <https://doi.org/10.5281/zenodo.3832073>

Shin, Y. J., Arneth, A., Roy Chowdhury, R., Midgley, G. F., Leadley, P., Agyeman Bofo, Y., Basher, Z., Bukvareva, E., Heinemann, A., Horcea-Milcu, A. I., Kindlmann, P., Kolb, M., Krenova, Z., Oberdorff, T., Osano, P., Palomo, I., Pichs Madruga, R., Plissock, P., Rondinini, C., Saito, O., Sathiyapalan, J. and Yue, T. (2019) Chapter 4: Plausible futures of nature, its contributions to people and their good quality of life. In: Global assessment report of the Intergovernmental Science-Policy Platform on Biodiversity and Ecosystem Services. Brondízio, E. S., Settele, J., Díaz, S., Ngo, H. T. (eds). IPBES secretariat, Bonn, Germany. 168 pages DOI: 10.5281/zenodo.3832074

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Chapter 5 Chapter 5. Pathways towards a Sustainable Future DOI: <https://doi.org/10.5281/zenodo.3832099>

Chan, K. M. A., Agard, J., Liu, J., Aguiar, A. P. D., Armenteras, D., Boedhihartono, A. K., Cheung, W. W. L., Hashimoto, S., Pedraza, G. C. H., Hickler, T., Jetzkowitz, J., Kok, M., Murray-Hudson, M., O’Farrell, P., Satterfield, T., Saysel, A. K., Seppelt, R., Strassburg, B., Xue, D., Selomane, O., Balint, L., and A. Mohamed. (2019) Chapter 5. Pathways towards a Sustainable Future. In: Global assessment report of the Intergovernmental Science-Policy Platform on Biodiversity and Ecosystem Services. Brondízio, E. S., Settele, J., Díaz, S., Ngo, H. T. (eds). IPBES secretariat, Bonn, Germany. 108 pages DOI: 10.5281/zenodo.3832099

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Chapter 6 Chapter 6. Options for Decision Makers

DOI: <https://doi.org/10.5281/zenodo.3832107>

Razzaque, J., Visseren-Hamakers, I. J., McElwee, P., Rusch, G. M., Kelemen, E., Turnhout, E., Williams, M. J., Gautam, A. P., Fernandez-Llamazares, A., Chan, I., Gerber, L. R., Islar, M., Karim, S., Lim, M., Liu, J., Lui, G., Mohammed, A., Mungatana, E. and Muradian R. (2019) Chapter 6. Options for Decision Makers. In: Global assessment report of the Intergovernmental Science-Policy Platform on Biodiversity and Ecosystem Services. Brondízio, E. S., Settele, J., Díaz, S., Ngo, H. T. (eds). IPBES secretariat, Bonn, Germany. 154 pages DOI: 10.5281/zenodo.3832107

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