Perempuan, Alam, dan Krisis Iklim: Studi Ekofeminisme pada Kelompok Petani Perempuan Karisma di
Kulon Progo
Abel Alma Putri, Nur Azizah, S.IP., M.Sc.
Universitas Gadjah Mada, 2026 | Diunduh dari http://etd.repository.ugm.ac.id/

DAFTAR PUSTAKA

Al Farisi, M. S., & Alfirdaus, L. K. (2020). Krisis iklim, gender, dan kerentanan: Potret perempuan petani di Kabupaten Karanganyar, Jawa Tengah. *Journal of Politic and Government Studies, 9*(4), 369–385. https://ejournal3.undip.ac.id/index.php/jpgs/article/view/28856

Ashari, A., Sharifuddin, M., Ramli, & Farmata, U. (2020). Green revolution's role and impact: Organic farming potential for Indonesia sustainable agriculture. *Forum Penelitian Agro Ekonomi, 37*(2), 115–125. https://epublikasi.pertanian.go.id/berkala/fae/article/view/1114

Ashari, A., Sharifuddin, & Mohamed, Z. A. (2017). Factors determining organic farming adoption: International research result and lessons learned for Indonesia. *Forum Penelitian Agro Ekonomi, 35*(1), 45–58. https://epublikasi.pertanian.go.id/berkala/fae/article/view/2501

Barokah, M. D. S. (2026). Double burden perempuan pekerja: Studi sosiologi gender di lingkungan kerja. *Jurnal Pendidikan dan Ilmu Sosial Dasar (JUPENDIS), 4*(2), 1–16. https://jurnal.itbsemarang.ac.id/index.php/JUPENDIS/article/view/374

Bowles, T. M., Mooshammer, M., Socolar, Y. (2020). Long-term evidence shows that crop-rotation diversification increases agricultural resilience to adverse growing conditions in North America. *One Earth, 2*(3), 284–293. https://doi.org/10.1016/j.oneear.2020.02.007

Chen, T.-L., & Cheng, H.-W. (2020). Applying traditional knowledge to resilience in coastal rural villages. *International Journal of Disaster Risk Reduction, 47*, 101564. https://doi.org/10.1016/j.ijdrr.2020.101564

Chinsya, B. A. D. (2024). Women and nature: An ecofeminist study of environmental conservation sustainability. *An-Nisa: Jurnal Kajian Perempuan dan Keislaman, 17*(2), 165–180.

Davidson, D. (2016). Gaps in agricultural climate adaptation research. *Nature Climate Change, 6*(5), 433–435. https://doi.org/10.1038/nclimate3007

Dorji, T., Rinchen, K., Morrison-Saunders, A., Blake, D., Banham, V., & Pelden, S. (2024). Understanding how indigenous knowledge contributes to climate change adaptation and resilience: A systematic literature review. *Environmental Management, 74*(6), 1101–1123. https://doi.org/10.1007/s00267-024-02032-x

Elva, H. Y., & Murhayati, S. (2025). Penelitian studi kasus kualitatif. *Jurnal Pendidikan Tambusai, 9*(2), 13087–13098. https://jptam.org/index.php/jptam/article/view/27066

Fahimah, S. (2017). Ekofeminisme: Teori dan gerakan. *Alamtara: Jurnal Komunikasi dan Penyiaran Islam, 1*(1), 6–19.

FISIPOL UGM. (2024, August 5). *Pertanian lestari: Peran perempuan petani Karisma di era krisis iklim dan pangan*. Megashift FISIPOL UGM. https://megashift.fisipol.ugm.ac.id/2024/08/05/pertanian-lestari-peran-perempuan-petani-karisma-di-era-krisis-iklim-dan-pangan/

UNIVERSITAS GADJAH MADA
Perempuan, Alam, dan Krisis Iklim: Studi Ekofeminisme pada Kelompok Petani Perempuan Karisma di Kulon Progo
Abel Alma Putri, Nur Azizah, S.IP., M.Sc.
Universitas Gadjah Mada, 2026 | Diunduh dari http://etd.repository.ugm.ac.id/

Food and Agriculture Organization of the United Nations. (2020). *The impact of climate variability and extremes on agriculture and food security: An analysis of the evidence and case studies*. FAO. https://www.fao.org/3/cb2415en/cb2415en.pdf

Gaba, S., Fried, G., Kazakou, E., Chauvel, B., & Navas, M.-L. (2016). Herbicides do not ensure higher wheat yield, but eliminate rare plant species. *Scientific Reports, 6*, Article 30112. https://doi.org/10.1038/srep30112

Herlina, E., Kamil, M., Wahyudin, U., & Shantini, Y. (2026). Women's agency in community-based agriculture: A systematic review of women farmers' groups. *Dinasti International Journal of Education Management and Social Science, 7*(4), 3745–3761. https://dinastipub.org/DIJEMSS/article/view/6435

Kusumastuti., Retno, H., Achmad, N, J.(2023). Innovation through indigenous knowledge sharing, organisational memory, and indigenous knowledge erosion on indigenous batik enterprise (A structural equation model in action). *International Journal of Innovation and Learning, 33*(1), 71–97.

Kurniasari, D., Cahyono, E. D., & Yuliati, Y. (2018). Kearifan lokal petani tradisional Samin di Desa Klopoduwur, Kecamatan Banjarejo, Kabupaten Blora. *HABITAT, 29*(1), 33–37.

Lu, X.-P., Xu, L., & Wang, J.-J. (2024). Mode of inheritance for pesticide resistance, importance and prevalence: A review. *Pesticide Biochemistry and Physiology, 202*, 105964. https://doi.org/10.1016/j.pestbp.2024.105964

Marjuki, M., Koesmaryono, Y., Santikayasa, I. P., & Sopaheluwakan, A. (2025). Assessing the influence of climate services and climate change adaptation strategies on smallholder agriculture: A systematic literature review. *Agromet, 39*(2), 75–85. https://doi.org/10.29244/j.agromet.39.2.75-85

Mueller-Lindenlauf, M., & El-Hage, N. (2026). Organic agriculture and climate change—Update after 15 years. *Renewable Agriculture and Food Systems, 41*.

Panday, D., Bhusal, N., Das, S., & Ghalehgolabbehbahani, A. (2024). Rooted in nature: The rise, challenges, and potential of organic farming and fertilizers in agroecosystems. *Sustainability, 16*(4), 1530. https://doi.org/10.3390/su16041530

Pathak, V. M., Gupta, N., Tiwari, A., Stomph, T.-J., Elansary, H. O., El-Ansary, D. O., Tsatsakis, A. M., & Sharma, G. D. (2022). Current status of pesticide effects on environment, human health and its eco-friendly management as bioremediation: A comprehensive review. *Frontiers in Microbiology, 13*, Article 962619. https://doi.org/10.3389/fmicb.2022.962619

Permatasari, Rr. Y. A., & Siswadi, G. A. (2022). Ekofeminisme di Indonesia: Sebuah kajian reflektif atas peran perempuan terhadap lingkungan. *Purwadita: Jurnal Agama dan Budaya, 6*(1), 59–70.

Purike, E., Tobing, F., Azizah, N., & Kesumah, P. (2023). Ekofeminisme dan peran perempuan Indonesia dalam perlindungan lingkungan. *Jurnal Relasi Publik, 1*(3),

UNIVERSITAS GADJAH MADA
Perempuan, Alam, dan Krisis Iklim: Studi Ekofeminisme pada Kelompok Petani Perempuan Karisma di Kulon Progo
Abel Alma Putri, Nur Azizah, S.IP., M.Sc.
Universitas Gadjah Mada, 2026 | Diunduh dari http://etd.repository.ugm.ac.id/

42–53. https://doi.org/10.59581/jrp-widyakarya.v1i2.918

Qanti, S. R., Peralta, A., & Zeng, D. (2022). Social norms and perceptions drive women's participation in agricultural decisions in West Java, Indonesia. *Agriculture and Human Values, 39*(2), 645–662. https://doi.org/10.1007/s10460-021-10277-z

Radcliffe, C., Raman, A., & Parissi, C. (2021). Entwining indigenous knowledge and science knowledge for sustainable agricultural extension: Exploring the strengths and challenges. *The Journal of Agricultural Education and Extension, 27*(2), 133–151. https://doi.org/10.1080/1389224X.2020.1828112

Ramadhani, F. P., & Hubeis, A. V. S. (2020). Analisis gender dalam upaya adaptasi dan mitigasi perubahan iklim rumah tangga pertanian (*Gender analysis in climate change adaptation and mitigation efforts in agricultural households*). *Jurnal Sains Komunikasi dan Pengembangan Masyarakat (JSKPM), 4*(2), 155–170.

Reganold, J. P., & Wachter, J. M. (2016). Organic agriculture in the twenty-first century. *Nature Plants, 2*(2), Article 15221. https://doi.org/10.1038/nplants.2015.221

Shiva, V. (1988). *Staying alive: Women, ecology, and development*. Zed Books.

Sihombing, V. U., Siadari, U., Sari, R., & Munthe, M. A. (2023). The impact of climate change on productivity and food security in Indonesia. *Journal of Agri Socio Economics and Business, 5*(2), 191–202. https://ejournal.unib.ac.id/JASEB/article/view/30746

Rutledge, P. B., & Hogg, J. L. C. (2020). In-depth interviews. Dalam *The International Encyclopedia of Media Psychology* (pp. 1–7). https://doi.org/10.1002/9781119011071.iemp0019

Sari, I., & Zuber, A. (2020). Kearifan lokal dalam membangun ketahanan pangan petani. *Journal of Development and Social Change, 3*(2), 112–121.

Sospeter, M. E., Mtega, W. P., & Malekani, A. (2025). Indigenous knowledge for climate change adaptation among Tanzanian smallholder farmers: A systematic review. *IFLA Journal*. Advance online publication. https://doi.org/10.1177/03400352251317997