

Dr. Améline VALLET

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Web of Science ResearcherID: F-4037-2018 / ORCID: 0000-0002-2731-0098

AFFILIATIONS

2017- Research Fellow, **AgroParisTech**, ESE and CIRED research units
2013- *Ingénieur des Ponts, des Eaux et des Forêts* (French top class civil servant)

PREVIOUS POSITION

2014-2017 *Ph. D. Student*, **AgroParisTech**, Centre International de Recherche sur l'Environnement et le Développement (CIRED) - UMR8568; **CIRAD**, UPR Forêts et Sociétés; **CIFOR**, Team Latin America

EDUCATION

2018 *Ph. D.*, **AgroParisTech**, Environmental sciences
2014 *Executive M. Sc.*, **AgroParisTech - École des Hautes Etudes Commerciales (HEC)**, Forest Management, Policy and Economics (*Mastère FNS*)
2013 *M. Eng.*, **AgroParisTech**, Life Sciences and Technology (Specialization in Environmental engineering and landscape planning)

RESEARCH INTERESTS

Landscape sustainability, environmental justice, ecosystem services modeling, natural resources governance

WORK IN PROGRESS

Pramova E, Locatelli B, Valdivia-Díaz M, **Vallet A**, Quispe Conde Y, Colloff M, Bousquet F, Tassin J, Munera Roldan C. Under review. Sensing, feeling, thinking: relating to nature with the body, heart and mind. Submitted to *People and Nature*.

Locatelli B, Laurenceau M, Calla Chumpisuca YR, Pramova E, **Vallet A**, Quispe Conde Y, Cervantes Zavala R, Djoudi H, Lavorel S, Colloff M. Under review. In people's minds and on the ground: Values and power in climate change adaptation. Submitted to *Geoforum*.

Grosinger J, **Vallet A**, Palomo I, Buclet N, Lavorel S. Under review. How common perceptions shape the co-production of nature's contributions to people in an Alpine agricultural system. Submitted to *Regional Environmental Change*.

PUBLICATIONS

Locatelli B, **Vallet A**, Tassin J, Gautier D, Chamaret A, Sist P. 2021. Collective and individual interdisciplinarity in a sustainability research group: A social network analysis. *Sustainability Science* 16:37-52
<https://doi.org/10.1007/s11625-020-00860-4>

Vallet A, Locatelli B, Barnaud C, Makowski D, Quispe Conde Y, Levrel H. 2020. Power asymmetries in social networks of ecosystem services governance. *Environmental Science and Policy* 114:329-340.
<https://doi.org/10.1016/j.envsci.2020.08.020>

Vallet A, Locatelli B, Pramova E. 2020. Ecosystem services and social equity: Who controls, who benefits and who loses? Center for International Forestry Research (CIFOR)
<https://www.cifor.org/knowledge/publication/7849>

Vallet A, Locatelli B, Pramova E. 2020. Servicios ecosistémicos y equidad social: ¿quién controla, quién se beneficia y quién pierde? Center for International Forestry Research (CIFOR)
<https://www.cifor.org/knowledge/publication/7850>

Vallet A, Locatelli B, Levrel H, Dendoncker N, Quispe Conde Y. 2019. Linking equity, power, and stakeholders' roles in relation to ecosystem services. *Ecology and Society* 24(2).
<https://dx.doi.org/10.5751/ES-10904-240214>

Hackenburg, D.M., Adams A, Brownson K, Borokini IT, Gladkikh TM, Herd-Hoare SC, Jolly H, Kadykalo AN, Kraus EB, McDonough KR, Morse JW, Sandhu SS, Tugjamba N, **Vallet A.** 2019. Meaningfully Engaging the next Generation of Ecosystem Services Specialists. *Ecosystem Services* 40, 101041
<https://doi.org/10.1016/j.ecoser.2019.101041>

Vallet A, Locatelli B, Levrel H, Wunder S, Seppelt R, Scholes RJ, Oszwald J. 2018. Relationships between ecosystem services: Comparing methods for assessing tradeoffs and synergies. *Ecological Economics* 150: 96-106. doi:10.1016/j.ecolecon.2018.04.002

Vallet A. 2018. Tradeoffs between ecosystem services: From landscapes to stakeholders. PhD thesis. AgroParisTech.

Balvanera P, Calderón-Contreras R, Castro AJ, Felipe-Lucia MR, Geijzendorffer IR, Jacobs S, Martín-López B, Arbiu U, Speranza CI, Locatelli B, Harguindeguy NP, Mercado IR, Spierenburg MJ, **Vallet A**, Lynes L, and Gillson L. 2017. Interconnected place-based social–ecological research can inform global sustainability. *Current Opinion in Environmental Sustainability* 29:1–7. doi: 10.1016/j.cosust.2017.09.005

Locatelli B, **Vallet A**, Fedele G, Rapidel B. 2017. Analyser des services écosystémiques pour gérer des territoires. In: *Des territoires vivants pour transformer le monde*, Caron P, Valette E, Wassenaar T, Coppens d'Eeckenbrugge G, Papazian V. (eds.), Cirad-Quae, pp.108-113.

Locatelli B, **Vallet A**, Fedele G, Rapidel B. 2017. Analyzing ecosystem services to manage territories. In: *Living territories to transform the world*, Caron P, Valette E, Wassenaar T, Coppens d'Eeckenbrugge G, Papazian V. (eds.), Cirad-Quae, pp.108-113.

Vallet A, Locatelli B, Levrel H, Brenes Pérez C, Imbach P, Estrada Carmona N, Manlay R, Oszwald J. 2016. Dynamics of Ecosystem Services during Forest Transitions in Reventazón, Costa Rica. *PLoS ONE* 11(7): e0158615. doi:10.1371/journal.pone.0158615

GRANTS

2021 Drivers of land-use change in the Peruvian Andes, MSH Paris Saclay (6000€), PI
2020-2021 Inter-comparison of models for mapping hydrological services (10 000€), Co-PI with Paul Leadley
2019-2021 JUICCE project, MSH Paris Saclay (30 000€), Co-PI with Céline Guivarch
2018-2021 ESE young researcher dotation (16 000€)

HONORS

ACES 2018 Conference Graduate Student Fellowship awarded by ACES Steering Committee to the most promising young researchers working on ecosystem services.

Prix Jeunes Chercheurs COS-FRB 2018 awarded by the French Foundation for Research on Biodiversity (FRB) and the French Global Environment Facility (FFEM) to the best PhD thesis in the category "Research linking biodiversity and development issues in the Global South".

PROFESSIONAL ACTIVITIES

Reviewer for Ecosystem services, *Nature Scientific Report*, *Land Use Policy*, *Journal of Environmental Planning and Management* and *Ecosphere* (all reviewing activities are registered on Publons website: <https://publons.com/researcher/1567852/ameline-vallet/>)

Team member of the Transformative Adaptation Research Alliance (TARA) for the development and implementation of novel approaches to global change. (2016-)

Member of the scientific advisory board of the French national ecosystem assessment (*Evaluation française des écosystèmes et des services écosystémiques*, EFESE). (2019-)

CONFERENCES

2021 ESP-Europe, Tartu
2019 FAERE, Rennes; ESP, Hanovre
2018 ESP-Europe, San Sebastian; ACES, Washington DC
2017 Resilience, Stockholm
2016 EcoSummit, Montpellier; ESP-Europe, Anvers; ESP-Latin America and the Caribbean, Cali
2015 PECS, Stellenbosch; ESP, Stellenbosch

TEACHING

2020 Small Private Online Courses “Challenges for the ecological transition”, Université Paris Saclay
2017- Graduate lectures in Ecological Economics, AgroParisTech and Ecole des Ponts ParisTech (96h)

SUPERVISION OF STUDENTS / CONSULTANTS

2021 Eva Souty (M1), Camille Auxépaules (M1), Olivier Pernet-Coudrier (M1), Lisa Lejemtel (M2), Thérèse Blanchet (M2), Juliette Piketty-Moine (M2), Victor Bourdeaud'Hui (M2)
2020 Lisa Lejemtel (M1), Jeanne Mahenc (M2), Ridley Campbell (M2), Clément Devenet (M2), Mehdi Mikou (Cons.)
2019 Arnaud Areste (L2), Andrea Vera (M2), Philémon Poux (M2), Meriam Arfaoui (M2)
2018 Léa Crépin (M1)
2016 Merelyn Valdivia (Cons.), Harold Silva (Cons.), Diego Padilla (Cons.)

MEDIA COVERAGE

« Améline Vallet primée par la Fondation pour la recherche sur la biodiversité », *Cirad Actualités*, October 9, 2018. <https://ur-forets-societes.cirad.fr/actualites/ameline-vallet-primee-par-la-fondation-pour-la-recherche-sur-la-biodiversite>

« Asymétries de pouvoir et services écosystémiques : Questions à Améline Vallet, enseignante-chercheure à AgroParisTech », AgroParisTech Actualités « Une étude, un expert », October 22, 2020. <http://www2.agroparistech.fr/+Asymetries-de-pouvoir-et-services-ecosystemiques-Questions-a-Ameline-Vallet+.html>

ADDITIONAL INFORMATION

Languages French (native), English (fluent), Spanish (fluent), Indonesian (basic)
Citizenship French
Birth date 19/01/1989