

## 1400 years of man-environment interactions and soil evolution in the Saint-Mont mountain (Remiremont, Vosges)

A. Poszwa, A. Grzesznik, A. Gebhardt, A. Agat, P. Even, Phuc Ngo, D. Cartier, V. Robin, C. Delangle, S. Occhietti, et al.

## ▶ To cite this version:

A. Poszwa, A. Grzesznik, A. Gebhardt, A. Agat, P. Even, et al.: 1400 years of man-environment interactions and soil evolution in the Saint-Mont mountain (Remiremont, Vosges). Historical Ecology for the future - International conference in historical ecology, May 2021, Metz, France. , 2021. hal-03236655

## HAL Id: hal-03236655 https://hal.univ-lorraine.fr/hal-03236655

Submitted on 26 May 2021  $\,$ 

**HAL** is a multi-disciplinary open access archive for the deposit and dissemination of scientific research documents, whether they are published or not. The documents may come from teaching and research institutions in France or abroad, or from public or private research centers. L'archive ouverte pluridisciplinaire **HAL**, est destinée au dépôt et à la diffusion de documents scientifiques de niveau recherche, publiés ou non, émanant des établissements d'enseignement et de recherche français ou étrangers, des laboratoires publics ou privés.



<sup>10</sup> LDDR data provided by the PCR ACER (Ch. Kraemer, dir). <sup>(2)</sup> RP: Référentiel pédologique <sup>(2)</sup> WRB: Wordl reference base
Chexal T, Kraemer C, (2016) Rapport de foullie programmée - SAINT-MONT, PCR <sup>+</sup> Monastite en Europe eccleentale (Ve - Xe sitcle)<sup>-</sup>.
Gressnik A, (2019) (e Saint-Mont (BB) - bilan des activées 2019 : Le système d'enceintes en pierre ache<sup>-</sup>, rapport de prospection thematique, Service Régional de
Tracheologie Ganat E, Metz.
Minemit P, Tagsellei C, Nameri A, Moullac J, Nollinger J; Durand M; Ricour J; Lougnon JM; Vogt J; Bonvallet J. Carte geologique de la France au J/S0000em - a
minimenti. BMA/ 1979. N 073. 49. 39.

Fews. Paid Ngo, P., 2020, Use extraction of curvilinear structures from UDAR raw data. 15P85 Annals of the Photogrammetry, Remote Sensing and Spatial Information Sciences (proc. of XXX) 15P85 Congress), pp. 211–215, hal-0212027
Fews. P. And Ngo, P., 2021, Automatic forest road extraction from UDAR data of mountainous areas. IAPR International Adverse data of a foundation of a sensitivity of the Photogrammetry, Remote Sensing and Spatial Information Sciences (proc. of XXX) 15P85 Congress), pp. 211–215, hal-0212027
Fews. P. And Ngo, P., 2021, Automatic forest road extraction from UDAR data of anomations areas. IAPR International Adverse data of a sensitivity of the Photogrammetry, Remote Sensing and Spatial Information Sciences (proc. of 2021 edition of XXX) 15P85 Congress), hal-03189641