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**Microbial functional changes mark irreversible course of Tibetan grassland degradation.**

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**Nature Communications, 2022, 13, 2681.**

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13	Possible negative effects of earlier thaw onset and longer thaw duration on vegetation greenness over the Tibetan Plateau. <b>2022</b> , 326, 109192		1
12	Greening or browning? The macro variation and drivers of different vegetation types on the Qinghai-Tibetan Plateau from 2000 to 2021. 13,		0
11	Niche differentiation and higher uptake of available nitrogen maintained the productivity of alpine meadow at early degradation.		0
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8	Characterization of the Plant-Soil feedback index in alpine meadow degradation and recovery: A field experiment. 10,		0
7	Impact of restoration measures on plant and soil characteristics in the degraded alpine grasslands of the Qinghai Tibetan Plateau: A meta-analysis. <b>2023</b> , 347, 108394		0
6	The degradation of subalpine meadows significantly changed the soil microbiome. <b>2023</b> , 349, 108470		0
5	Sediment organic carbon dynamics response to land use change in diverse watershed anthropogenic activities. <b>2023</b> , 172, 107788		0
4	Plant Biodiversity, and soil microbial stoichiometry co-regulate the alterations in ecosystem multifunctionality in response to grazing and N addition in a typical steppe.		0
3	Variation in microbial CAZyme families across degradation severity in a steppe grassland in northern China. 11,		0
2	Soil fertility thresholds driven by sand content indicate drylands degradation phases on the Tibetan Plateau.		0
1	Different grazers and grazing practices alter the growth, soil properties, and rhizosphere soil bacterial communities of <i>Medicago ruthenica</i> in the Qinghai-Tibetan Plateau grassland. <b>2023</b> , 352, 108522		0