Supplementary Information 2

Throughout the manuscript ‘Upland grassland management influences organo-mineral soil properties and their hydrological function’ some abbreviations are used. The tables below (S2.1 & S2.2) summarise these abbreviations. The locations for which the habitat abbreviations refer are shown in Figure 2 in the main text.

Table S2.: Abbreviations used in the manuscript ' Upland grassland management influences organo-mineral soil properties and their hydrological function’

|  |  |
| --- | --- |
| **Abbreviation** | **Full form** |
| HLS | Higher Level Stewardship |
| Ks | Saturated hydraulic conductivity  |
| NFM | Natural flood management |
| OLF | Overland flow |
| OM | Organo-mineral (soils) |
| SM | Soil moisture |
| TOM | Total organic matter |

Table S2.: Habitat abbreviations used in the manuscript ' Upland grassland management influences organo-mineral soil properties and their hydrological function’

|  |  |  |
| --- | --- | --- |
| **Habitat type** | **Abbreviation** | **Additional Information** |
| Bracken | B | Refers to whole habitat |
| B1 | SM sensor location 1 |
| B2 | SM sensor location 2 |
| Excluded | E | Refers to whole habitat |
| E1 | SM sensor location 1 |
| E2 | SM sensor location 2 |
| E3 | SM sensor location 3 |
| E4 | SM sensor location 4 |
| Good Grazing | GG | Refers to whole habitat |
| GG1 | SM sensor location 1 |
| GG2 | SM sensor location 2 |
| GG3 | SM sensor location 3 |
| Rough Grazing | RG | Refers to whole habitat |
| RG1 | SM sensor location 1 |
| RG2 | SM sensor location 2 |