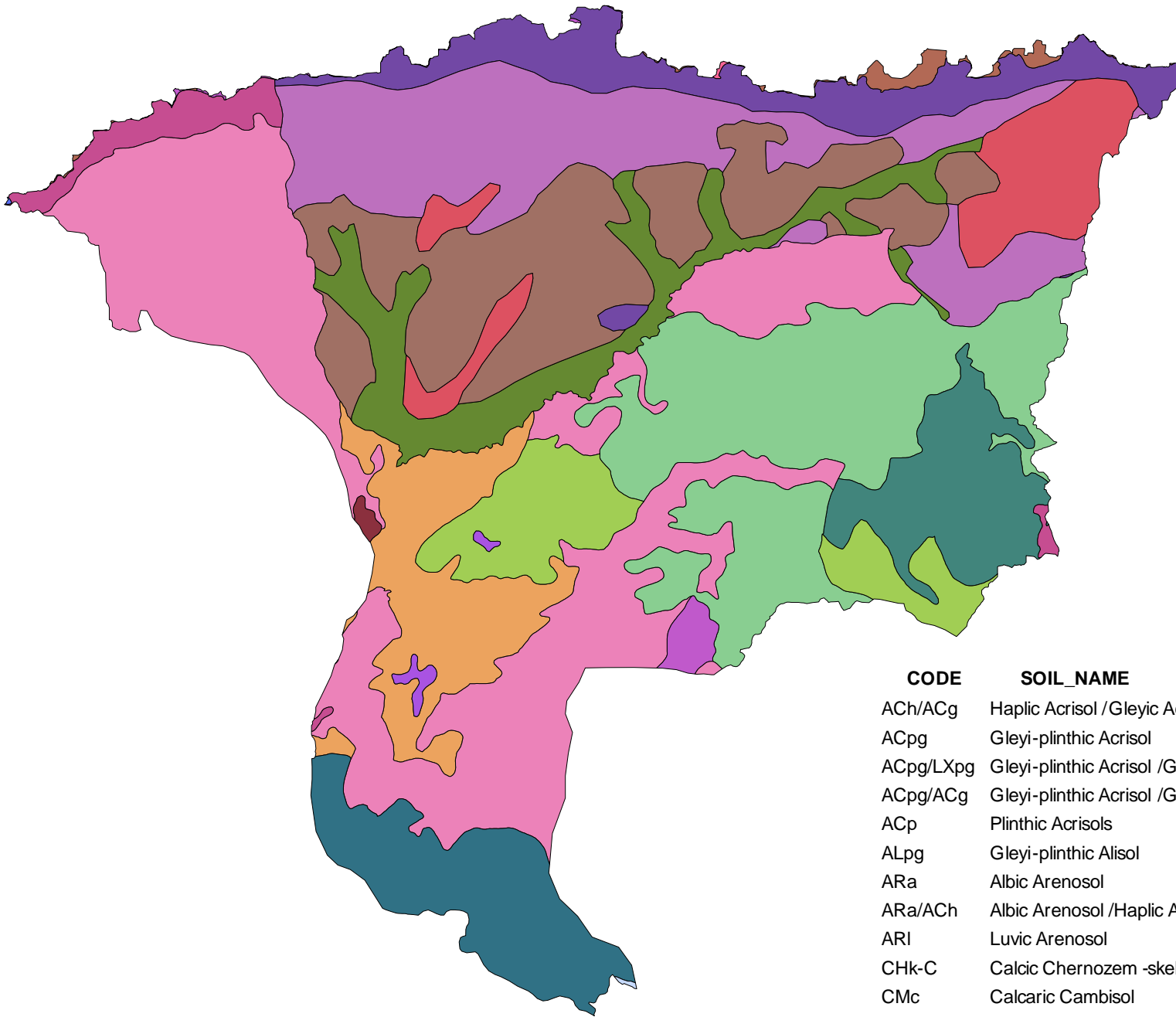


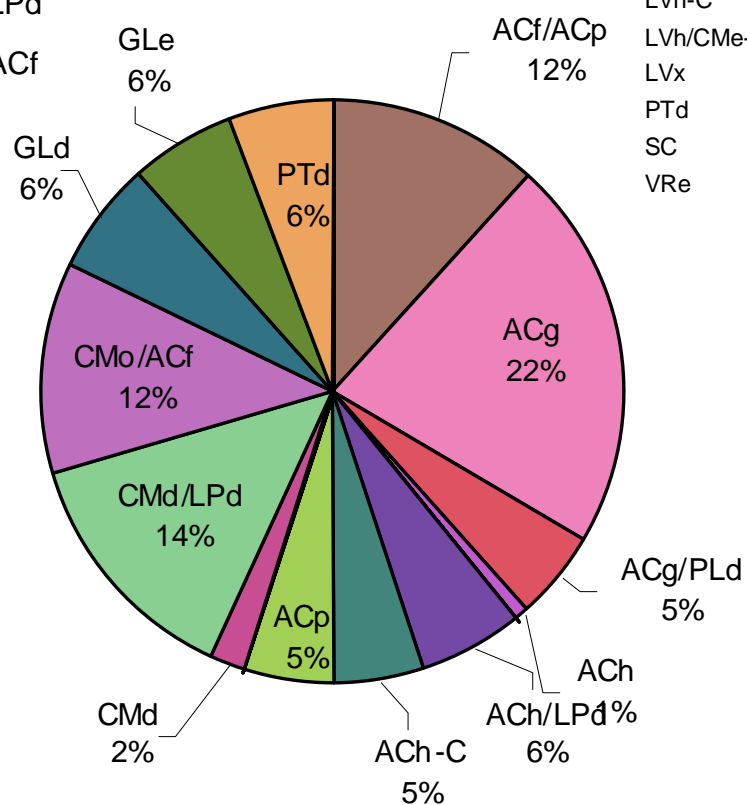
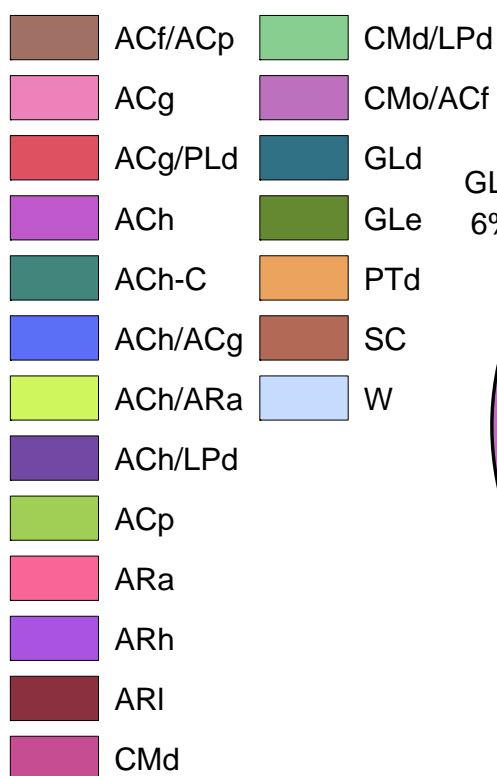
Soil map of Stung Sreng sub-basin

Basin area (SqKm): 9932.58
Perimeter (Km): 635.83



0 12.5 25 50 Kilometers

Legend



| CODE | SOIL_NAME | AREA ha. | (%) |
|-----------|--|-----------|-------|
| ACh/ACg | Haplic Acrisol /Gleyic Acrisol | 0.00 | 0 |
| ACpg | Gleyi-plinthic Acrisol | 0.16 | 0 |
| ACpg/LXpg | Gleyi-plinthic Acrisol /Gleyi-plinthic Lixisol | 0.04 | 0 |
| ACpg/ACg | Gleyi-plinthic Acrisol /Gleyic Acrisol | 4.34 | 0 |
| ACp | Plinthic Acrisols | 87688.41 | 8.08 |
| ALpg | Gleyi-plinthic Alisol | 5.97 | 0 |
| ARa | Albic Arenosol | 0.02 | 0 |
| ARa/ACh | Albic Arenosol /Haplic Acrisol | 0.01 | 0 |
| ARI | Luvic Arenosol | 1625.17 | 0.15 |
| CHk-C | Calcic Chernozem -skeletal | 4.29 | 0 |
| CMc | Calcaric Cambisol | 113957.03 | 10.5 |
| CMd | Dystric Cambisol | 16159.47 | 1.49 |
| CMe | Eutric Cambisol | 187063.39 | 17.23 |
| CMe/LPe | Eutric Cambisol /Eutric Leptosol | 41382.56 | 3.81 |
| FLd | Dystric Fluvisol | 8562.92 | 0.79 |
| FLe | Eutric Fluvisol | 1119.50 | 0.1 |
| FRu | Humic Ferralsol | 0.09 | 0 |
| GLd | Dystric Gleysol | 58973.01 | 5.43 |
| GLE | Eutric Gleysol | 0.26 | 0 |
| LPe | Eutric Leptosol | 19012.43 | 1.75 |
| LVg | Gleyic Luvisol | 213435.71 | 19.66 |
| LVh | Haplic Luvisol | 9.35 | 0 |
| LVh-C | Haplic Luvisol -skeletal | 0.62 | 0 |
| LVh/CMe-C | Haplic Luvisol /Eutric Cambisol -skeletal | 4.07 | 0 |
| LVx | Chromic Luvisol | 2.72 | 0 |
| PTd | Dystric Plinthosol | 32668.46 | 3.01 |
| SC | Slope complex | 2.96 | 0 |
| VRe | Eutric Vertisol | 4.32 | 0 |