Table 4.10. Number of species identified per sample: Copper Age Croatia

| Unique sample no. | Trench/Block | Original sample no. | Stratigraphic unit (SJ) | Square | Sample vol. (l) | Feature type | Level (m) | Preservation scale | Charcoal density (cm³) | Plant density per litre | Fraction (%) | GRAIN | Hordeum vulgare hulled | Hordeum vulgare var. nudum | Triticum dicoccum | Triticum monococcum | T. monococcum 2-g | Triticum monococ | Triticum spelta | Triticum cf. spelta | T. aestivum/durum | Triticum sp. | Secale cereale | Cerealia indet. | Panicum miliaceum | Setaria italica | CHAFF | T. dicoccum glb. | T. monococcum glb. | T. monococco/ ˙seve˙ glb | Triticum spelta glb. | Triticum sp. glb. | T.aestivum/durum rachis | Cerealia rachis | Straw | PULSES | Lathyrus sativus | Lens culinaris | cf. Lens culinaris | Pisum sativum | Vicia ervilia | Large legumes indet. | OIL PLANTS | Linum usitatissimum | Linum cf. usitatissimum | Linum sp. | FRUITS | Cornus mas | Corylus sp. | Physalis alkekengi | Prunus cf. spinosa | Rubus fruticosus | Rubus sp. | Sambucus ebulus | Indet.Fruit | WILDWEED SPECIES | Ajuga reptans | Agrostemma githago | Asteraceae | Bromus sp. | Carex sp. | cf. Carpinus betulus | Chenopodiaceae/Caryophyllaceae | Chenopodium sp. | Chenopodium album | cf. Convolvulus arvensis | Cyperaceae | Fertlack sp. | Galium aparine | Galium sp. | Grammeae large | Grammeae small | Hypericum sp. | Lolium sp. | Mentha sp. | Phalaris sp. | Phalaris/Phleum sp. | Phleum sp. | Plantago lanceolata | Plantago sp. | Poa sp. | Polygonum sp. | Polygonum aviculare | Potentilla sp. | Rumex sp. | Rumex/Polygonum sp. | Setaria viridis | Silene sp. | Salvia sp. | small seeded legumes | Solanaceae | Teucrium sp. | Teucrium chamaedrys | Trifolium sp. | Urtica sp. | Verbena officinalis | Viola sp. | INDETERMINATE | **Total identified items** |
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