

$\underset{\text { Not for all countries data collection has been performed }}{ } \mathrm{Percen}^{2}$ level
 presentation has to be chosen,
see next map.


3 -


## Legend

[-] Countires EEA 39

## Forest \% at NUTS 3 level



- $10.1 \%-20.0 \%$
$\square 20.1 \%-30.0 \%$
30.1\% - 40.0\%
$40.1 \%-50.0 \%$
$50.1 \%-90.0 \%$


| COUNTRY | NUTS LEVEL | FILE | NOTES |
| :---: | :---: | :---: | :---: |
| Ireland | 0,1 | Chapter 2_Area.xls | tab 2.1.1 |
| Kosovo | 0, 1, 2, 3 | 2012_NFI-II_Table-04_Development of total area by land use classes.xlsx |  |
| Latvia | 0, 1, 2, 3 | Statistics_DB/MS050_Forest Area by Tree type_by Region and District_2004-2008_2009_2014.xlsx |  |
| Luxemburg | 0, 1, 2, 3 | a3402_Forest_Area_by_Regionecologique_2000_2010.xls |  |
| Macedonia | 0, 1, 2, 3 | ES321M16_ForestArea_NUTS3_Species_2010-2016.xlsx |  |
| Malta | 0, 1, 2, 3 | Tree Protection Area_Area statistics_Planning Authority_Geoserver.xIsx |  |
| Netherlands | 0, 1, 2 | NFI-6_Tabel_03.02_Area_by_ownership-andprovince_I_translated.xlsx |  |
| Norway | 0, 1 | ReportTable-09a_StatBank-06287_Area_Development-classes_by_Region-period_2013-2017_JRC.xlsx |  |
| Poland | 0, 1, 2 | 2016_NFI-III_Table-02_Version-02_AreaSpecies_Voivodeship.xlsx |  |
| Portugal | 0, 1, 2 | Area_Forest-Status_1995-2005-2010_NUTS-02_enhanced.xls |  |
| Romania | 0, 1, 2, 3 | Statistics_Office/TEMPO_AGR301A_Standwisedata_1990-2016_Nuts0-3_ForestTypes.xIsx |  |
| Serbia | 0 | NFI_I_AREA_LO_RS_table_01_Landuse_classes.xlsx |  |
| Slovakia | 0, 1, 2, 3 | SK_Area_ForestLand_ForestStands_Region_2010-2016_JRC-value-added.xlsx |  |
| Slovenia | 0, 1 | 1673105E201811539827_ForestArea_FReserves_FProtective.xls |  |
| Sweden | $0,1,2,3$ | 101 Tabell1.2_LandUseByLandUseClass_20052014_Nuts2.xlsx |  |
| UK | 0 | National_Forest_Inventory_Woodland_GB.csv <br> National_Forest_Inventory_Woodland_Scotland.csv <br> National_Forest_Inventory_Woodland_Wales.csv |  |
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