**Impact of mid-to-late Holocene precipitation changes on vegetation across lowland tropical South America: a palaeo-data synthesis:**

**Authors:** Richard J. Smith and Francis E. Mayle

**Supplementary Information**

**Figure S1.** Summary tables of vegetation changes at each palaeoecological site, alongside regional maps of the location of each site. Site IDs correspond to those in Table 1.



**(b) South-Western Amazonia**

**(a) Central and western lowland Amazonia**



**(c) South-eastern Brazil**



**(d) Eastern Amazonia**



**(e) North-eastern Brazil**

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| **Palaeoecological classifications** |
| ../../../../../../Desktop/Screen%20Shot%202017-07-31%20at%2012.17.57.p | Humid Evergreen Tropical Forest | ../../../../../../Desktop/Screen%20Shot%202017-07-31%20at%2012.18.01.p | Semi-deciduous tropical forest | ../../../../../../Desktop/Screen%20Shot%202017-07-31%20at%2012.18.04.p | Araucaria forest |
| ../../../../../../Desktop/Screen%20Shot%202017-07-31%20at%2012.17.59.p | Savannah/Grassland/Scrubland | ../../../../../../Desktop/Screen%20Shot%202017-07-31%20at%2012.18.07.p | Cloud/Montane Forest | ../../../../../../Desktop/Screen%20Shot%202017-07-31%20at%2012.18.06.p | Palm Swamp |
| ../../../../../../Desktop/Screen%20Shot%202017-07-31%20at%2012.18.02.p | Gallery Forest |  |  |  |  |