Table S1. Forest ecosystem questions (Suggitt et all. 2021)

	Yes	No
LANDSCAPE (1ha =approximately 1.5 football pitches)		
1. Site is itself, or is part of, a continuous forested area **larger than 200 ha**		
2. Site is part of, or **closer than 500 m** to, a continuous forested area **larger than 200 ha**		
3. Site is part of, or **closer than 500 m** to, a continuous forested area **larger than 10 ha**		
4. Site is **larger than 1 ha**		
5. Site is mostly bordered by natural forest and/or water (river or lake)		
TOPOGRAPHY		
6. Site generally steeply sloping (greater than 1:2 gradient - 45 degrees) or is of generally **very** rough, steep terrain		
7. Presence of prominent gorges or ravines		
8. Presence of prominent rocky outcrops		
9. Presence of caves or prominent rocky overhangs		
WATER		
10. Presence of seasonal/ephemeral streams, swamps or ponds		
11. Presence of permanent swamps, ponds or wallows (or an oxbow lake)		
12. Presence of permanent streams or rivers		
13. Any rivers or streams present have section(s) of riffles or cascades		
14. Presence of waterfalls		
TREES		
15. Many (>100) saplings or trees **1-10 cm DBH** (**D**iameter at **B**reast **H**eight) observed		
16. Many (>100) saplings or trees **1-10 cm DBH** growing beneath a **high intact or partially intact canopy** (of >30m)		
17. Presence of emergent trees **40-50 m** tall		
18. Some (10-30) trees **10-40 cm DBH**		
19. Many (>30) trees **10-40 cm DBH**		
20. Some (3-10) trees larger than **40 cm DBH** (or above buttresses, where present)		
21. Many (>10) trees larger than **40 cm DBH**		
22. Some (3-5) trees larger than **80 cm DBH** (or above buttresses, where present)		
23. Many (>5) trees larger than **80 cm DBH**		
24. Presence of standing dead trees larger than 40 cm diameter		
25. Presence of fallen dead trees or logs larger than 40 cm diameter		
FLORA		
26. Some (3-5) woody plants in flower - including woody vines or lianas (can be indicated by fallen flowers)		
27. Many (>5) woody plants in flower - including woody vines or lianas (can be indicated by fallen flowers)		
28. Some (3-5) woody plants in fruit - including woody vines or lianas (can be indicated by fallen fruit)		
29. Many (>5) woody plants in fruit - including woody vines or lianas (can be indicated by fallen fruit)		

30. Some (3-5) large vines or lianas with **stem(s) larger than 10 cm diameter**		
31. Many (>5) large vines or lianas with **stem(s) larger than 10 cm diameter**		
32. Some (3-5) trees with ferns, orchids or other epiphytic plants present in their crowns/branches		
33. Many (>5) trees with ferns, orchids or other epiphytic plants present in their crowns/branches		
34. Some (3-5) trees with mosses and/or lichens on stems or in branches		
35. Many (>5) trees with mosses and/or lichens on stems or in branches		
36. Some (3-5) conglomerations of leaf-trapping thread-like fungal strands in the understory		
37. Many (>5) conglomerations of leaf-trapping thread-like fungal strands in the understory		
FAUNA		
38. Signs of nests, nesting holes or burrows of mammals, birds, reptiles or amphibians		
39. Signs of foraging, feeding or other clear activity by mammals, birds, reptiles or amphibians		
40. Sightings or signs of **two or more** mammal species (can include presence of dung)		
41. Leeches present		
42. Some (3-5) earthworm casts or cicada chimneys		
43. Many (>5) earthworm casts or cicada chimneys		
DISTURBANCE		
44. Presence of tangled masses, curtains or 'towers' of narrow-stemmed climbers or vines (including climbing bamboo)		
45. Presence of open grassy areas		
46. Average visibility within forest more than 10 m but less than 50 m (off trail)		
47. Average visibility within forest more than 20 m but less than 50 m (off trail)		
48. Obvious man-made clearings present (roads, skid tracks, log landings etc)		
49. Signs of recent logging		
50. Signs of hunting (e.g. shotgun cartridges/bullet cases, traps, campsites observed)		