

P. sp. “pundamilia-like”



P. sp. “nyererei-like”



Father: F1 male 1

2

5

13

26

27

32

18

3

6

19

4

8

Father: F1 male 2

11

17

23

24

25

33

22

source: <https://doi.org/10.7892/boris.93525> | downloaded: 20.9.2024

Figure S3. Male nuptial colour segregation in F2 half-sib family PN1-33. The parental types were almost fully recovered in several F2 males. Brood number is shown above the males. Male1 was a cross between a *P. sp.* “pundamilia-like” female and a *P. sp.* “nyererei-like” male whereas male 2 was a cross in the opposite direction. Both males were mated with F1 females from a cross in the opposite direction than themselves (i.e. sisters of the other male). Spawning decisions of half-sib and full-sib sisters are shown in figure S2.