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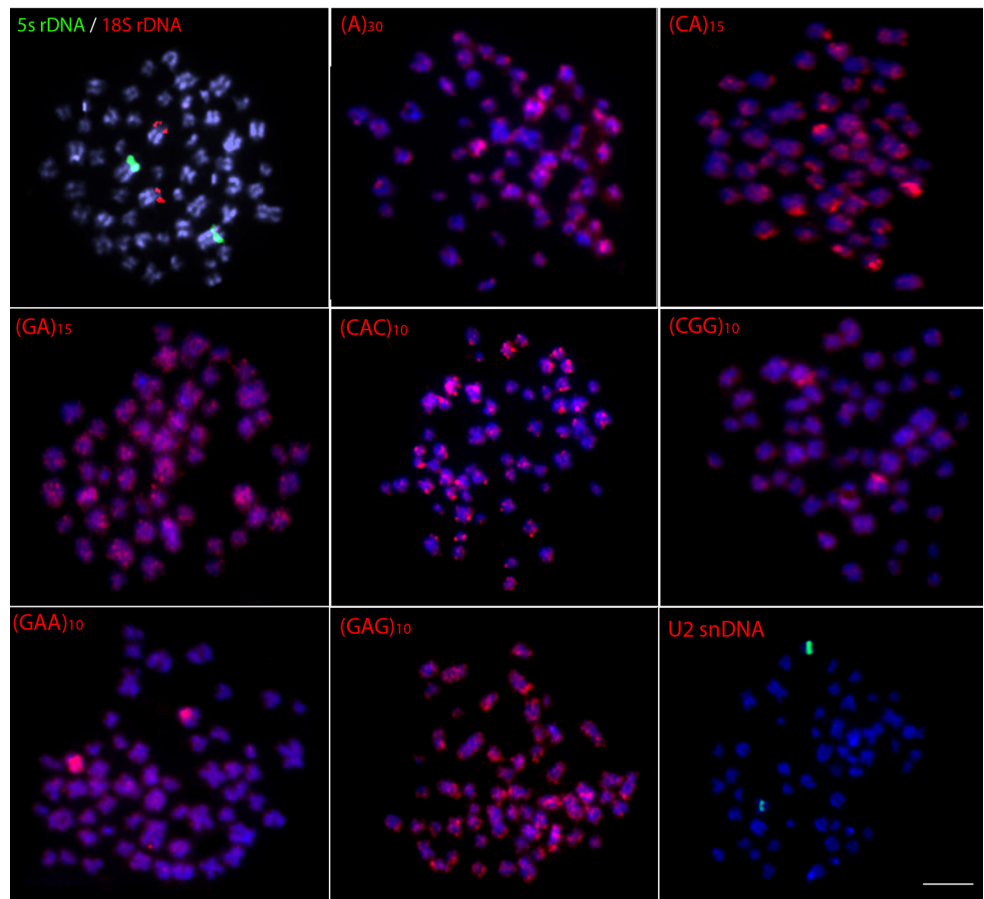
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- Oliveira EA, Sassi FMC, Perez MF, Bertollo LAC, Ráb P, Ezaz T, Hatanaka T, Viana PF, Feldberg E, de Oliveira EHC, Cioffi MB. Comparative cytogenetic survey of the giant bonytongue *Arapaima* fish (Osteoglossiformes: Arapaimidae), across different Amazonian and Tocantins/ Araguaia River basins. Neotrop Ichthyol. 2020; 18(4):e200055. <https://doi.org/10.1590/1982-0224-2020-0055>



SUPPLEMENTARY MATERIAL FIGURE S2 | Metaphase plates of *Arapaima gigas* from Codajás (COD) population (Amazonas River basin) hybridized with repetitive DNA sequences, including mono-, di- and trinucleotide microsatellites and the multigene families U2 snDNA. Bar=5 μ m.