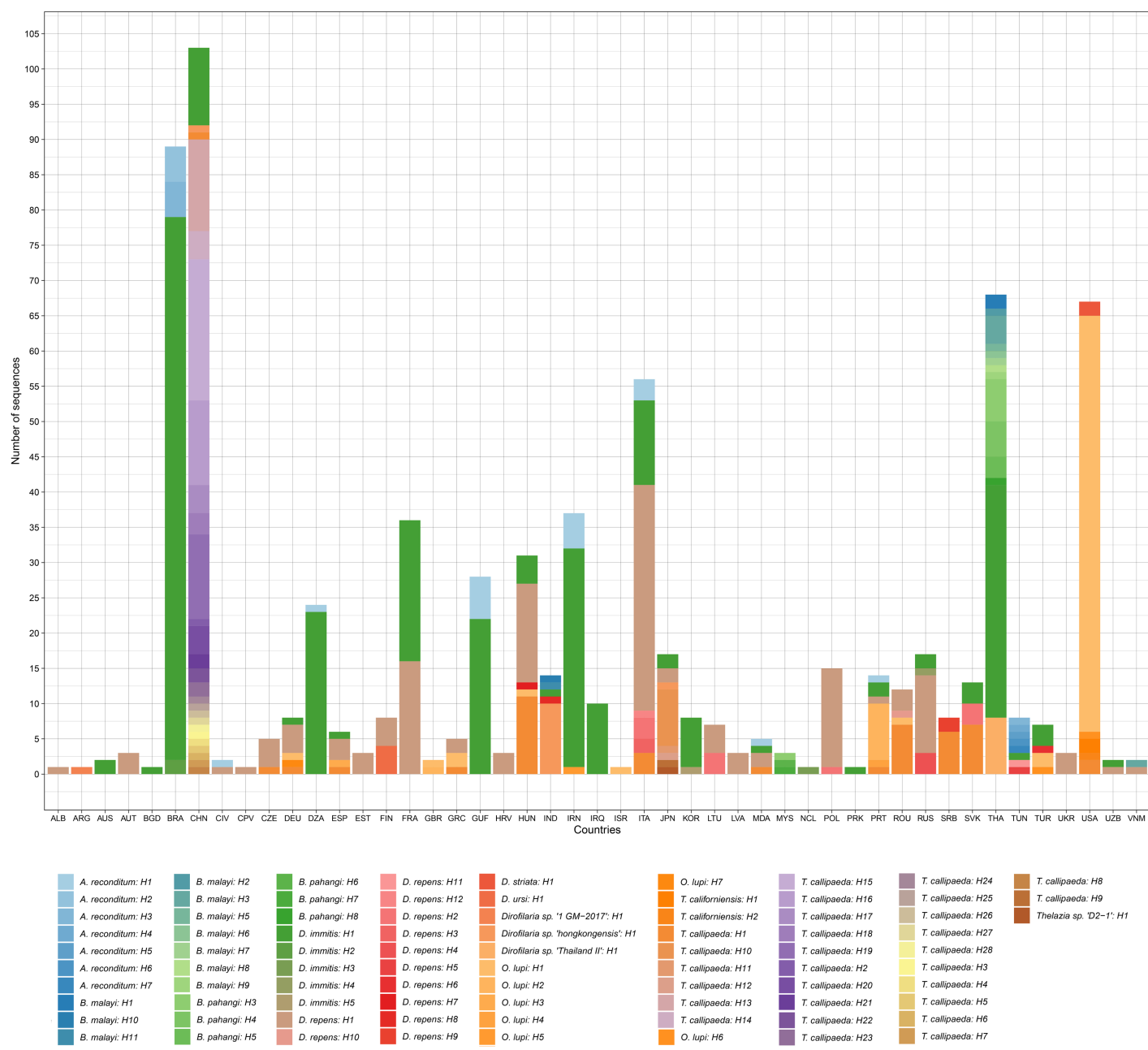


# Genetic and geographical delineation of zoonotic vector-borne helminths of canids

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**Supplemental file 2.** Coloured bare chart showing the distribution of VBH haplotypes per countries. Number of DNA sequences available for each haplotype from each country were plotted using R software. Country codes are: ALB: Albania, DZA: Algeria, ARG: Argentina, AUS: Australia, AUT: Austria, BGD: Bangladesh, BRA: Brazil, CPV: Cape Verde, CHN: China (People's Rep. of), CIV: Cote D'Ivoire, HRV: Croatia, CZE: Czech Republic, EST: Estonia, FIN: Finland, FRA: France, GUF: French Guiana, DEU: Germany, GRC: Greece, HUN: Hungary, IND: India, IRN: Iran, IRQ: Iraq, ISR: Israel, ITA: Italy, JPN: Japan, PRK: Korea (Dem. People's Rep.), KOR: Korea (Rep. of), LVA: Latvia, LTU: Lithuania, MYS: Malaysia, MDA: Moldova, NCL: New Caledonia, POL: Poland, PRT: Portugal, ROU: Romania, RUS: Russia, SRB: Serbia, SVK: Slovakia, ESP: Spain, THA: Thailand, TUN: Tunisia, TUR: Turkey, UKR: Ukraine, GBR: United Kingdom, USA: United States of America, UZB: Uzbekistan, VNM: Vietnam