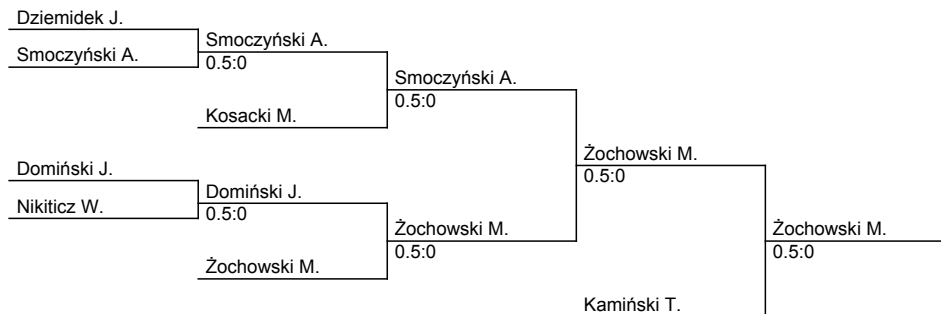


Warszawa, 22.05.2021

ilość zawodników: 26



Phylogenetic tree showing relationships between Pisarewicz D., Burchardt M., Ruciński-Zajac A., Zasina W., Paluch O., Folek W., and Brysiak R. The tree is rooted at the top left. The first node has a bootstrap value of 0.5:0. The second node has a bootstrap value of 0.5:0. The third node has a bootstrap value of 0.5:0. The fourth node has a bootstrap value of 0.5:0. The fifth node has a bootstrap value of 0.5:0. The sixth node has a bootstrap value of 0.5:0. The seventh node has a bootstrap value of 0.5:0. The eighth node has a bootstrap value of 0.5:0. The ninth node has a bootstrap value of 0.5:0. The tenth node has a bootstrap value of 0.5:0. The eleventh node has a bootstrap value of 0.5:0. The twelfth node has a bootstrap value of 0.5:0. The thirteenth node has a bootstrap value of 0.5:0. The fourteenth node has a bootstrap value of 0.5:0. The fifteenth node has a bootstrap value of 0.5:0. The sixteenth node has a bootstrap value of 0.5:0. The seventeenth node has a bootstrap value of 0.5:0. The eighteenth node has a bootstrap value of 0.5:0. The nineteenth node has a bootstrap value of 0.5:0. The twentieth node has a bootstrap value of 0.5:0. The twenty-first node has a bootstrap value of 0.5:0. The twenty-second node has a bootstrap value of 0.5:0. The twenty-third node has a bootstrap value of 0.5:0. The twenty-fourth node has a bootstrap value of 0.5:0. The twenty-fifth node has a bootstrap value of 0.5:0. The twenty-sixth node has a bootstrap value of 0.5:0. The twenty-seventh node has a bootstrap value of 0.5:0. The twenty-eighth node has a bootstrap value of 0.5:0. The twenty-ninth node has a bootstrap value of 0.5:0. The thirtieth node has a bootstrap value of 0.5:0. The thirty-first node has a bootstrap value of 0.5:0. The thirty-second node has a bootstrap value of 0.5:0. The thirty-third node has a bootstrap value of 0.5:0. The thirty-fourth node has a bootstrap value of 0.5:0. The thirty-fifth node has a bootstrap value of 0.5:0. The thirty-sixth node has a bootstrap value of 0.5:0. The thirty-seventh node has a bootstrap value of 0.5:0. The thirty-eighth node has a bootstrap value of 0.5:0. The thirty-ninth node has a bootstrap value of 0.5:0. The fortieth node has a bootstrap value of 0.5:0. The forty-first node has a bootstrap value of 0.5:0. The forty-second node has a bootstrap value of 0.5:0. The forty-third node has a bootstrap value of 0.5:0. The forty-fourth node has a bootstrap value of 0.5:0. The forty-fifth node has a bootstrap value of 0.5:0. The forty-sixth node has a bootstrap value of 0.5:0. The forty-seventh node has a bootstrap value of 0.5:0. The forty-eighth node has a bootstrap value of 0.5:0. The forty-ninth node has a bootstrap value of 0.5:0. The fiftieth node has a bootstrap value of 0.5:0. The fifty-first node has a bootstrap value of 0.5:0. The fifty-second node has a bootstrap value of 0.5:0. The fifty-third node has a bootstrap value of 0.5:0. The fifty-fourth node has a bootstrap value of 0.5:0. The fifty-fifth node has a bootstrap value of 0.5:0. The fifty-sixth node has a bootstrap value of 0.5:0. The fifty-seventh node has a bootstrap value of 0.5:0. The fifty-eighth node has a bootstrap value of 0.5:0. The fifty-ninth node has a bootstrap value of 0.5:0. The sixtieth node has a bootstrap value of 0.5:0. The sixty-first node has a bootstrap value of 0.5:0. The sixty-second node has a bootstrap value of 0.5:0. The sixty-third node has a bootstrap value of 0.5:0. The sixty-fourth node has a bootstrap value of 0.5:0. The sixty-fifth node has a bootstrap value of 0.5:0. The sixty-sixth node has a bootstrap value of 0.5:0. The sixty-seventh node has a bootstrap value of 0.5:0. The sixty-eighth node has a bootstrap value of 0.5:0. The sixty-ninth node has a bootstrap value of 0.5:0. The seventieth node has a bootstrap value of 0.5:0. The seventy-first node has a bootstrap value of 0.5:0. The seventy-second node has a bootstrap value of 0.5:0. The seventy-third node has a bootstrap value of 0.5:0. The seventy-fourth node has a bootstrap value of 0.5:0. The seventy-fifth node has a bootstrap value of 0.5:0. The seventy-sixth node has a bootstrap value of 0.5:0. The seventy-seventh node has a bootstrap value of 0.5:0. The seventy-eighth node has a bootstrap value of 0.5:0. The seventy-ninth node has a bootstrap value of 0.5:0. The eightieth node has a bootstrap value of 0.5:0. The eighty-first node has a bootstrap value of 0.5:0. The eighty-second node has a bootstrap value of 0.5:0. The eighty-third node has a bootstrap value of 0.5:0. The eighty-fourth node has a bootstrap value of 0.5:0. The eighty-fifth node has a bootstrap value of 0.5:0. The eighty-sixth node has a bootstrap value of 0.5:0. The eighty-seventh node has a bootstrap value of 0.5:0. The eighty-eighth node has a bootstrap value of 0.5:0. The eighty-ninth node has a bootstrap value of 0.5:0. The ninetieth node has a bootstrap value of 0.5:0. The ninety-first node has a bootstrap value of 0.5:0. The ninety-second node has a bootstrap value of 0.5:0. The ninety-third node has a bootstrap value of 0.5:0. The ninety-fourth node has a bootstrap value of 0.5:0. The ninety-fifth node has a bootstrap value of 0.5:0. The ninety-sixth node has a bootstrap value of 0.5:0. The ninety-seventh node has a bootstrap value of 0.5:0. The ninety-eighth node has a bootstrap value of 0.5:0. The ninety-ninth node has a bootstrap value of 0.5:0. The hundredth node has a bootstrap value of 0.5:0.