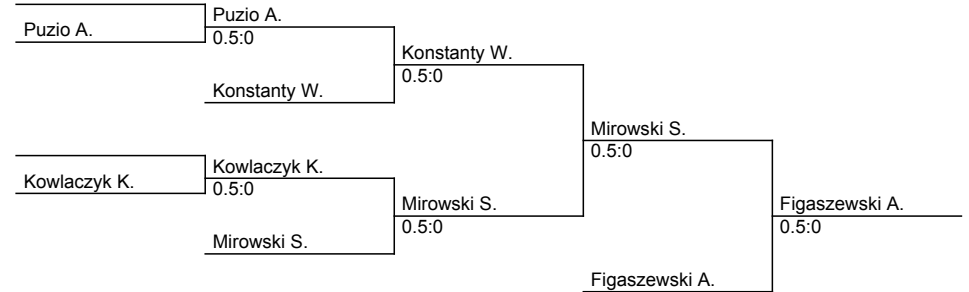


Tulisków, 06.03.2021

ilość zawodników: 18



A phylogenetic tree diagram illustrating the evolutionary relationships between several taxa. The tree is rooted at the bottom left with 'Malej N.'. From this root, one branch leads to 'Doliński A.' (0.5:0). The other branch leads to a node that splits into two main clades. The first clade contains 'Antczak W.' and 'Stegliński J.', which are sister taxa with a bootstrap value of 0.5:0. The second clade contains 'Paraschuk V.' and 'Nowak P.', also sister taxa with a bootstrap value of 0.5:0. These two clades are sister to each other, with a bootstrap value of 0.5:0 indicated at their common ancestor. Finally, this entire group is sister to the 'Doliński A.' lineage from the root, with a bootstrap value of 0.5:0.

```
graph LR; Root --- Node1(( )); Node1 --- Doliński_A_1[Doliński A.  
0.5:0]; Node1 --- Node2(( )); Node2 --- Antczak_W[Antczak W.  
0.5:0]; Node2 --- Stegliński_J[Stegliński J.]; Node2 --- Node3(( )); Node3 --- Paraschuk_V[Paraschuk V.  
0.5:0]; Node3 --- Nowak_P[Nowak P.  
0.5:0]; Node3 --- Doliński_A_2[Doliński A.  
0.5:0]
```