

Suchy Las, 20.03.2016

ilość zawodników: 37

[illegible]

Ip.	Nazwisko	Klub
1	Zielski Tomasz	UKS Galeon Gdynia
2	Penkala Damian	KS Polonia Rybnik
3	Matusiak Igor	UKJ Yuko Józefów
3	Binek Jakub	GKS Czarni Bytom
5	Tylek Paweł	TS Wisła Kraków
5	Stemplewski Patryk	SGKS Wyrzeże Gdańsk
7	Korzeniewski Kacper	UKS Sakura Judo Płock
7	Jasiński Aleksander	UKS Galeon Gdynia

Phylogenetic tree showing relationships between individuals. The tree is rooted on the left and branches to the right. The root splits into two main branches. The upper branch leads to a node labeled 'Stemplewski P.' which then splits into 'Pyczek T.' and 'Stemplewski P.'. 'Pyczek T.' further splits into 'Pyczek T.' (leading to 'Baranowski O.') and 'Grzęda W.'. The lower branch leads to a node labeled 'Jasiński A.' which then splits into 'Cwek E.' and 'Jasiński A.'. 'Cwek E.' further splits into 'Wigand Ł.' (leading to 'Wigand Ł.') and 'Cwek E.'. Bootstrap values are shown at the nodes: 100 for the root, 100 for the 'Stemplewski P.' node, 100 for the 'Pyczek T.' node, and 1 for the 'Jasiński A.' node.

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graph LR
    Root(( )) --- Node1(( ))
    Root --- Node2(( ))
    Node1 --- Stemplewski_P1[Stemplewski P.]
    Node1 --- Node3(( ))
    Node3 --- Pyczek_T1[Pyczek T.]
    Node3 --- Stemplewski_P2[Stemplewski P.]
    Pyczek_T1 --- Node4(( ))
    Node4 --- Pyczek_T2[Pyczek T.]
    Node4 --- Grzeda_W[Grzęda W.]
    Pyczek_T2 --- Baranowski_O[Baranowski O.]
    Node2 --- Jasiński_A[Jasiński A.]
    Node2 --- Node5(( ))
    Jasiński_A --- Node6(( ))
    Node6 --- Cwek_E1[Cwek E.]
    Node6 --- Jasiński_A2[Jasiński A.]
    Cwek_E1 --- Node7(( ))
    Node7 --- Wigand_L[Wigand Ł.]
    Node7 --- Cwek_E2[Cwek E.]
    Wigand_L --- Wigand_L2[Wigand Ł.]
  
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