

Chojrak Judo - Turniej Małego Mistrza U11

Warszawa, 18.03.2017

kategoria: -30 kg

ilość zawodników: 17

Kowalska Anna			Kowalska A.	
UKJ Lemur Warszawa	Filipiak Sara	0.5:0		
Klub Judo Mizu Kobylka	Chabiera Alicja		Kowalska A.	
UKS Halinów Team Halinów	Chabiera A.	0.5:0		
Majewska Julia	Majewska J.	0.5:0		
KS Yawara Warszawa	Mendecka Zuzanna		Majewska J.	
Jigo-Tai Warszawa	Mendecka Z.	0.5:0		
Lipka Wiktoria	Lipka W.	0.5:0		
UKS Olimp Skaryszew	Kromka Helena			
UKJ Ryś Warszawa	Kromka H.	0.5:0		
Papaj Julia	Papaj J.	0.5:0		
UKJ ASzWoj Warszawa	Mateńczuk Zuzanna		Papaj J.	
UKJ Ookami Warszawa	Mateńczuk Z.	0.5:0		
Miernicka Zuzanna	Miernicka Z.	0.5:0		
UKJ 225 Warszawa	Pakuła Zuzanna			
UKS Halinów Team Halinów	Pakuła Z.	0.5:0		
Zamorowska Hanna	Zamorowska H.	0.5:0		
Jigo-Tai Warszawa	Kielak Nina			
UKJ Lemur Warszawa	Kielak N.	0.5:0		
Lidia Sikora	Lidia S.	0.5:0		
UKJ 82 Warszawa	Dudek Alicja			
UKJ Lemur Warszawa	Dudek A.	0.5:0		
Kaszuba Kamila	Kaszuba K.	0.5:0		
UKJ Ryś Warszawa	Amelia Chmielecka			
Kuma Judo Warszawa	Amelia C.	0.5:0		

Phylogenetic tree showing relationships between six taxa. The tree is rooted with Filipiak S. and Chabiera A. as sister taxa. Chabiera A. and Majewska J. are sister taxa with a bootstrap value of 0.5:0. Majewska J. and Kromka H. are sister taxa with a bootstrap value of 0.5:0. Kromka H. and Zamorowska H. are sister taxa with a bootstrap value of 0.5:0. Kromka H. and Mateńczuk Z. are sister taxa with a bootstrap value of 0.5:0. Mateńczuk Z. and Chabiera A. are sister taxa with a bootstrap value of 0.5:0.

```

graph LR
    FS[Filipiak S.] --- C1(( ))
    C1 --- CA[Chabiera A.]
    C1 --- C2(( ))
    C2 --- MJ[Majewska J.]
    C2 --- C3(( ))
    C3 --- KH1[Kromka H.]
    C3 --- C4(( ))
    C4 --- KH2[Kromka H.]
    C4 --- ZH[Zamorowska H.]
    C1 --- C5(( ))
    C5 --- MZ[Mateńczuk Z.]
    C5 --- C6(( ))
    C6 --- KH3[Kromka H.]
    C6 --- C7(( ))
    C7 --- CA2[Chabiera A.]
    C7 --- MJ2[Majewska J.]
    
```

Ip.	Nazwisko	Klub
1	Kowalska Anna	UKJ Lemur Warszawa
2	Dudek Alicja	UKJ Lemur Warszawa
3	Kromka Helena	UKJ Ryś Warszawa
3	Papaj Julia	UKJ ASzWoj Warszawa
5	Zamorowska Hanna	Jigo-Tai Warszawa
5	Kaszuba Kamila	UKJ Ryś Warszawa
7	Majewska Julia	KS Yawara Warszawa
7	Miernicka Zuzanna	UKJ 225 Warszawa

Phylogenetic tree showing relationships between Kielak N., Lidia S., Miernicka Z., Kaszuba K., and Papaj J. with bootstrap values.

```

graph LR
    K1[Kielak N.] --- B1[0.5:0] --- M1[Miernicka Z.]
    L1[Lidia S.] --- B2[0.5:0] --- K2[Kaszuba K.]
    M1 --- B3[0.5:0] --- K2
    K2 --- B4[0.5:0] --- P1[Papaj J.]
    K1 --- B5[0.5:0] --- P1
    
```

Detailed description: The tree is rooted on the left. The top branch leads to a node with a bootstrap value of 0.5:0, which splits into Kielak N. and a clade containing Miernicka Z. and Kaszuba K. The bottom branch leads to a node with a bootstrap value of 0.5:0, which splits into Lidia S. and a clade containing Kaszuba K. and Papaj J. The clade containing Miernicka Z. and Kaszuba K. has a bootstrap value of 0.5:0 at the node joining them. The clade containing Kaszuba K. and Papaj J. has a bootstrap value of 0.5:0 at the node joining them. The overall tree has a bootstrap value of 0.5:0 at the root node.