

Warszawa, 05.11.2017

kategoria: -24 kg

ilość zawodników: 30

Pomaskovs Matiss JC Kyodai Riga		Pomaskovs M. 0.5:0			
Folek Wiktor UKJ Lemur Warszawa			FILONENKO D. 0.5:0		
FILONENKO DENYS KIEV KIEV		FILONENKO D. 0.5:0			
Soliwoda Maciej Grizzly Fight Club Warszawa			FILONENKO D. 0.5:0		
Wawrzynów Miłosz Klub Judo Mizu Kobylka		Kim D. 0.5:0			
Kim Donguk Judo Legia Warszawa		Kim D. 0.5:0			
Pawelec Jan UKJ Lemur Warszawa		Skwarek K. 0.5:0			
Skwarek Karol UKJ Legion Zamość			FILONENKO D. 0.5:0		
Michno Mateusz UKS Narew Lapy		Michno M. 0.5:0			
Friemann Kajetan UKJ Champion Warszawa			PAK A. 0.5:0		
PAK Albert UKS SameJudo		PAK A. 0.5:0			
Lybickiy Ivan Koenig Judo Club Kaliningrad			PAK A. 0.5:0		
Buganik Filip UKJ Meiyo Warszawa		Karpiński K. 0.5:0			
Karpiński Kamil UKJ Lemur Warszawa		Karpiński K. 0.5:0			
Ruciński-Zajac Antoni Judo Legia Warszawa		Ruciński-Zajac A. 0.5:0			
			FILONENKO D. 0.5:0		
Korc Mikołaj UKS SameJudo		Korc M. 0.5:0			
Skiepkol Karol UKJ Lemur Warszawa			Karda S. 0.5:0		
Kosacki Max UKJ Champion Warszawa		Karda S. 0.5:0			
Karda Sebastian UKS Neko Warszawa			Tumiłowicz P. 0.5:0		
Tumiłowicz Paweł UKJ Yuko Jozefów		Tumiłowicz P. 0.5:0			
Korba Filip Judo Legia Warszawa		Tumiłowicz P. 0.5:0			
Kosiński Krzysztof Klub Judo Mizu Kobylka		Barszczewski J. 0.5:0			
Barszczewski Janusz UKJ Lemur Warszawa			KUROCHKA O. 0.5:0		
KUROCHKA OLEKSANDR KIEV KIEV		KUROCHKA O. 0.5:0			
Wiatrak Patryk Klub Judo Mizu Kobylka			KUROCHKA O. 0.5:0		
Piechota Stanisław UKS SameJudo		Piechota S. 0.5:0			
Jedrzejek Olaf UKJ Lemur Warszawa			KUROCHKA O. 0.5:0		
Mazurek Mikołaj UKJ Champion Warszawa		Mazurek M. 0.5:0			
Stan Tomasz UKS Chojrak Warszawa		Davies M. 0.5:0			
Davies Max Judo Legia Warszawa		Davies M. 0.5:0			

Phylogenetic tree showing relationships between various taxa. The tree is rooted on the left and branches to the right. The taxa are: Soliwoda M., Pomaskovs M., Kim D., Lybickiy I., Michno M., Karpiński K., and Tumiłowicz P. The tree shows that Soliwoda M. and Pomaskovs M. are sister taxa. Kim D. is sister to a clade containing Lybickiy I. and Michno M. Karpiński K. is sister to a clade containing Tumiłowicz P. and a clade containing Karpiński K. and another Karpiński K. The tree is rooted on the left and branches to the right.

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graph LR
    Soliwoda_M[Soliwoda M.] --- Node1
    Pomaskovs_M[Pomaskovs M.] --- Node1
    Node1 --- Node2
    Kim_D[Kim D.] --- Node2
    Node2 --- Node3
    Lybickiy_I[Lybickiy I.] --- Node3
    Michno_M[Michno M.] --- Node3
    Node3 --- Node4
    Karpiński_K1[Karpiński K.] --- Node4
    Node4 --- Node5
    Tumiłowicz_P[Tumiłowicz P.] --- Node5
    Node5 --- Node6
    Karpiński_K2[Karpiński K.] --- Node6
    Karpiński_K3[Karpiński K.] --- Node6

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Ip.	Nazwisko	Klub
1	FILONENKO DENYS	KIEV KIEV
2	KUROCHKA OLEKSANDR	KIEV KIEV
3	Karpiński Kamil	UKJ Lemur Warszawa
3	Barszczewski Janusz	UKJ Lemur Warszawa
5	Tumiłowicz Paweł	UKJ Yuko Józefów
5	PAK Albert	UKS SameJudo
7	Pomaskovs Matiss	JC Kyodai Riga
7	Davies Max	Judo Legia Warszawa

Phylogenetic tree showing relationships between various taxa. The tree is rooted at the bottom with PAK A. and branches upwards. The taxa are: Korba F., Barszczewski J., Karda S., Wiatrak P., Piechota S., Davies M., and Barszczewski J. (repeated). The tree structure is as follows: PAK A. is the outgroup. The first major branch leads to a clade containing Wiatrak P. and Piechota S. (0.5:0). The second major branch leads to a clade containing Korba F. and a sub-clade. The sub-clade contains Barszczewski J. and a further sub-clade. This further sub-clade contains Karda S. and a final sub-clade. This final sub-clade contains Barszczewski J. and Davies M. (0.5:0). Davies M. is sister to a clade containing Barszczewski J. (0.5:0).

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graph BT
    PAK_A[PAK A.] --- Node1
    Node1 --- Node2
    Node1 --- Node3
    Node2 --- Wiatrak_P[Wiatrak P.]
    Node2 --- Piechota_S[Piechota S.]
    Node2 --- Node4[0.5:0]
    Node3 --- Korba_F[Korba F.]
    Node3 --- Node5
    Node5 --- Barszczewski_J1[Barszczewski J.]
    Node5 --- Node6
    Node6 --- Karda_S[Karda S.]
    Node6 --- Node7
    Node7 --- Barszczewski_J2[Barszczewski J.]
    Node7 --- Davies_M1[Davies M.]
    Node7 --- Node8[0.5:0]
    Node8 --- Davies_M2[Davies M.]
    Node8 --- Node9
    Node9 --- Barszczewski_J3[Barszczewski J.]
    Node9 --- Node10[0.5:0]
    Node10 --- Barszczewski_J4[Barszczewski J.]
  
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