EDIT - bug #9550

Recognize PhytoKeys and PLoS ONE in name parser

03/24/2021 02:19 PM - Andreas Müller

Status:	Closed		**Start date:**	
Priority:	Highest		**Due date:**	
Assignee:	Andreas Müller		**% Done:**	100%
Category:	cdmlib		**Estimated time:**	0:00 hour
Target version:	Release 5.22			
Severity:	normal		**Found in Version:**	

Description		
e.g. Pseudopodospermum baeticum (DC.) Zaika & al. in PhytoKeys 137: 68. 2020		
Related issues:		
Copied from EDIT - task #9014: Unparsable name strings		**In Progress**

Associated revisions

Revision a119dab7 - 03/24/2021 02:20 PM - Andreas Müller

fix #9550 , ref #9014 include PhytoKeys in name parser

Revision bf382cb7 - 03/25/2021 12:40 PM - Andreas Müller

ref #9550 add PLoS ONE to the explicit journal title list

Revision 3dde5e8a - 03/25/2021 01:04 PM - Andreas Müller

ref #9550 fixing title in test

History

#1 - 03/24/2021 02:20 PM - Andreas Müller

- Status changed from New to Resolved

- % Done changed from 0 to 50

Applied in changeset cdmlib|a119dab72f372797dc5e8afd8f34c53baa3e7440.

#2 - 03/24/2021 02:20 PM - Andreas Müller

- Copied from task #9014: Unparsable name strings added

#3 - 03/24/2021 04:15 PM - Andreas Müller

- Subject changed from Recognize PhytoKeys in name parser to Recognize PhytoKeys and Adansonia in name parser

#4 - 03/24/2021 04:36 PM - Andreas Müller

- Subject changed from Recognize PhytoKeys and Adansonia in name parser to Recognize PhytoKeys in name parser

#5 - 03/25/2021 01:09 PM - Andreas Müller

- Subject changed from Recognize PhytoKeys in name parser to Recognize PhytoKeys and PLoS ONE in name parser

- Status changed from Resolved to Closed

- % Done changed from 50 to 100

Test run as expected.