4. Making the evaluation

Make the evaluation either by clicking on the pinion icon on the left of the publication channel name in the list of journals or by shifting to the detailed view by clicking on the item.

Pinion

Click the pinion icon and choose "Level rating by panelist" from the menu.

JUFOID	LEVEL	PAN Sgt	DEADLINE		NAME
89936			01.02.2022	¢	Journal of physics : complexity
89885			01.02.2022	ø	Applied surface science advances
89939			01.02.2022	¢	JPhys energy
				Assi Add	el rating by panelist gn to me to TOP 10 list pose corrections to metadata

Make your evaluation in the opening pop-up window. Remember to save your evaluation when ready.

	mmganaisaroorannin	
valuate: JPhys energy		□ ×
Rating by p	anelist	
Select level	Reasoning for the rating	
\bigcirc 1-level		
○ O-level		
Comments	and questions	
	visible to other panelists. Comments do not affect the determination of the level.	
Enter comme	nt	
My notes		
Notes are visib	ole only to yourself	
Add notes		
	Close 🗸 Sa	VO
	01056	16
		11.

Detailed view

It is also possible to make evaluation in the detailed view of the publication channel. Make the evaluation in the "Rating by panelist" section. Remember to save when ready.

JPhys energy

Basic information		Links		
Jufold Parallel title or subtitle Type ISSN-L ISSN (online)	89939 Journal of physics Journal/series 2515-7655 2515-7655	Publication channel website Sherpa/Romeo Ca Juuli Ca research fi Ca Plan S: Journal checker too Other classification		
Publisher Country Language	IOP Publishing UNITED KINGDOM English	Bibliometric indicators		
Start year Active	2018	Volume	0	
Indexing		Other information		
Evaluation history		Panel Under Evaluation Deadline Scientific fields	312* Yes 01.02.2022	

Rating by pa	Rating by panelist				
Select level	Reasoning for the rating				
O 1-level					
O-level					
	✓ Save				