

OutgoingJournal

The JSON structure of the model is as follows:

```
```json
{
 "admin": {
 "in_doaj": true,
 "seal": true,
 "ticked": true
 },
 "bibjson": {
 "alternative_title": "string",
 "apc": {
 "has_apc": true,
 "max": [
 {
 "currency": "string",
 "price": 0
 }
],
 "url": "string"
 },
 "article": {
 "i4oc_open_citations": true,
 "license_display": [
 "string"
],
 "license_display_example_url": "string",
 "orcid": true
 },
 "boai": true,
 "copyright": {
 "author_retains": true,
 "url": "string"
 },
 "deposit_policy": {
 "has_policy": true,
 "is_registered": true,
 "service": [
 "string"
],
 "url": "string"
 }
 }
}
```

```
},
"discontinued_date": "2020-07-01",
"editorial": {
 "board_url": "string",
 "review_process": [
 "string"
],
 "review_url": "string"
},
"eissn": "string",
"institution": {
 "country": "string",
 "name": "string"
},
"is_replaced_by": [
 "string"
],
"keywords": [
 "string"
],
"language": [
 "string"
],
"license": [
 {
 "BY": true,
 "NC": true,
 "ND": true,
 "SA": true,
 "type": "string",
 "url": "string"
 }
],
"other_charges": {
 "has_other_charges": true,
 "url": "string"
},
"pid_scheme": {
 "has_pid_scheme": true,
 "scheme": [
 "string"
]
},
}
```

```
"pissn": "string",
"plagiarism": {
 "detection": true,
 "url": "string"
},
"preservation": {
 "has_preservation": true,
 "national_library": [
 "string"
],
 "service": [
 "string"
],
 "url": "string"
},
"publication_time_weeks": 0,
"publisher": {
 "country": "string",
 "name": "string"
},
"ref": {
 "aims_scope": "string",
 "author_instructions": "string",
 "journal": "string",
 "license_terms": "string",
 "oa_statement": "string"
},
"replaces": [
 "string"
],
"subject": [
 {
 "code": "string",
 "scheme": "string",
 "term": "string"
 }
],
"title": "string",
"waiver": {
 "has_waiver": true,
 "url": "string"
}
},
```

```

 "created_date": "2020-07-01T15:44:16Z",
 "id": "string",
 "last_manual_update": "2020-07-01T15:44:16Z",
 "last_updated": "2020-07-01T15:44:16Z"
 }
 ...

```

Each of the fields is defined as laid out in the table below. All fields are optional unless otherwise specified:

Field	Description	Datatype	Format	Allowed Values
admin.in_doaj	Whether the journal appears in the public corpus of DOAJ	bool		
admin.seal	Does the journal qualify for the DOAJ Seal	bool		
admin.ticked	Is the journal ticked? This means that it has successfully re-applied for continued presence in DOAJ	bool		
bibjson.alternative_title	See application form Q3 - <a href="https://doaj.org/application/new#alternative_title-container">https://doaj.org/application/new#alternative_title-container</a>	str		
bibjson.apc.has_apc		bool		
bibjson.apc.max.currency		str		
bibjson.apc.max.price		int		
bibjson.apc.url		str	URL	
bibjson.article.i4oc_open_citations		bool		
bibjson.article.license_display		str	Embed, Display, No	
bibjson.article.license_display_example_url		str	URL	
bibjson.article.orcid		bool		
bibjson.boai		bool		
bibjson.copyright.author_retains		bool		
bibjson.copyright.url		str	URL	
bibjson.deposit_policy.has_policy		bool		
bibjson.deposit_policy.is_registered		bool		
bibjson.deposit_policy.service		str		
bibjson.deposit_policy.url		str	URL	
bibjson.discontinued_date		str	Date, year first: YYYY-MM-DD	
bibjson.editorial.board_url		str	URL	
bibjson.editorial.review_process		str		
bibjson.editorial.review_url		str	URL	
bibjson.eissn		str		
bibjson.institution.country		str		
bibjson.institution.name		str		
bibjson.is_replaced_by		str		
bibjson.keywords	as per application form Q34 - <a href="https://doaj.org/application/new#keywords-container">https://doaj.org/application/new#keywords-container</a>	str		

| bibjson.language | as per application form Q35 -  
<https://doaj.org/application/new#languages-container> | str | 2 letter ISO language code | |  
bibjson.license.BY	Does the licence have an attribution clause.	bool		
bibjson.license.NC	Does the licence have a non-commercial clause.	bool		
bibjson.license.ND	Does the licence have a no-derivatives clause.	bool		
bibjson.license.SA	Does the licence have a share-alike clause.	bool		
bibjson.license.type	The licence type from application form Q47 -			
<https://doaj.org/application/new#license-container>	str			
bibjson.license.url	see application form Q49 -			
[https://doaj.org/application/new#license\\_url-container](https://doaj.org/application/new#license_url-container)	str	URL		
bibjson.other\_charges.has\_other\_charges		bool		
bibjson.other\_charges.url		str	URL	
bibjson.pid\_scheme.has\_pid\_scheme		bool		
bibjson.pid\_scheme.scheme		str		
bibjson.pissn		str		
bibjson.plagiarism.detection		bool		
bibjson.plagiarism.url		str	URL	
bibjson.preservation.has\_preservation		bool		
bibjson.preservation.national\_library		str		
bibjson.preservation.service		str		
bibjson.preservation.url		str		
bibjson.publication\_time\_weeks		int		
bibjson.publisher.country		str		
bibjson.publisher.name		str		
bibjson.ref.aims\_scope		str	URL	
bibjson.ref.author\_instructions		str	URL	
bibjson.ref.journal		str	URL	
bibjson.ref.license\_terms		str	URL	
bibjson.ref.oa\_statement		str	URL	
bibjson.replaces		str		
bibjson.subject.code	assigned subject code	str		
bibjson.subject.scheme	assigned subject scheme	str		
bibjson.subject.term	assigned subject term	str		
bibjson.title	see application form Q1 - <https://doaj.org/application/new#title-container>	str		
bibjson.waiver.has\_waiver		bool		
bibjson.waiver.url		str	URL	
created\_date	Date the record was created in DOAJ.	str	UTC ISO formatted date:	
YYYY-MM-DDTHH:MM:SSZ				
id	ID assigned by DOAJ for the record.	str		
last\_manual\_update		str	UTC ISO formatted date: YYYY-MM-DDTHH:MM:SSZ	
last\_updated	Date the record was last updated in DOAJ.	str	UTC ISO formatted date:	
 YYYY-MM-DDTHH:MM:SSZ | |