

### S3. Data Tables

#### 1. Article

This table contains data for each included article.

#	Data Item	Format	Description
1	UID	Integer	Unique article identifier in database
2	Article ID	Author (Year)	Unique article identifier in following the APA 7 <sup>th</sup> in-text citation Author (Year) format.
3	No. Author	Integer	Number of authors
4	Year	Year (YYYY)	Year of publication
5	Title	Text	Full article title
6	Published In	Text	The name of the publication (journal/book/conference, etc.)
7	Country	Text	Country of origin. If the authors were from more than one country, the country of origin is where the study or experiment was conducted.
8	Language	Text	Language of publication.
9	Google Scholar Citation	Integer	The citation count reported by Google Scholar
9	Article Type	Selection	Full paper, Short Communication, Book Chapter, Abstract, Thesis, Study Protocol or Trial Registration.
10	Is Human Study	Yes/No	Indicate whether it is a human study.
11	Is Animal Study	Yes/No	Indicate whether it is an animal study.
12	Is Cell Study	Yes/No	Indicate whether it is an in vitro cell study.
13	Is Chemical Analysis	Yes/No	Indicate whether it is a chemical analysis study.
14	RBAC Type	Text	The name of RBAC used in the study.
15	RBAC Source	Text	The commercial source of RBAC.
<i>Data items for human study only</i>			
16	Study Protocol Only	Yes/No	Is this article a study protocol?
17	Clinical Study Type	Text	Specify the type of clinical study design, e.g., RCT, non-RCT, before and after study, etc., if relevant.
18	Case Report Type	Selection	Individual case report or case series, if relevant.
19	Registered Trial?	Yes/No	Is this a registered trial?
20	Trial Registry	Text	Name of the trial registry, if registered.
21	Trial Registration no.	Text	The unique trial registration number, if registered.

#### 2. Author

This table contains data for every author of the included article.

#	Data Item	Format	Description
1	Author ID	Text	Unique author ID in database
2	Full Name	Text	Full name of the author
3	Affiliation	Text	Author's affiliating institution. If more than one affiliation is reported, only the primary / latest affiliation is entered.
4	Country	Text	The country where the author conducted the work.

### 3. Authorship

This table specifies the author and article relationship.

#	Data Item	Format	Description
1	Article ID	Author (Year)	Unique article identifier in following the APA 7 <sup>th</sup> in-text citation Author (Year) format.
2	Author ID	Text	Unique author ID in database
3	Author Affiliation	Text	Author's affiliating institution. If more than one affiliation is reported, an entry is recorded for each affiliated institution.
4	Affiliation Country	Text	The country of the affiliated institution
5	Is Corresponding?	Yes / No	Is this the corresponding author for the article?
6	Author Order	Sequential	A sequential number indicating the author's order in the author list starting from 1.
7	Weight Coefficient	Numeral	See Supplementary S4.

### 4. Institution

This table contains data for every author-affiliation of the included article.

#	Data Item	Format	Description
1	Name	Text	Name of an institution
2	Country	Text	The country where this institution is located
3	Type	Selection	The institution type being one of Academic, Healthcare, Private Practice, Research Institution, or Commercial Company.

### 5. Reference

This table captures the internal referencing across the included articles.

#	Data Item	Format	Description
1	Source Article ID	Author (Year)	The source article.
2	Reference Article ID	Author (Year)	The article being referenced/cited.

### 6. MeSH

#	Data Item	Format	Description
1	Article ID	Author (Year)	The source article.
2	MeSHTerms (OnDemand)	Text	MeSH terms generated from MeSH on Demand
3	MeSHTerms (PubMed)	Text	MeSH terms from PubMed, if available.

### 7. Condition-Action-Outcome

*Modified Rice Bran Arabinoxylan as a Nutraceutical in Health and Disease – A Scoping Review with Bibliometric Analysis*

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This table captures health or disease conditions investigated in each article, the potential beneficial actions, and the positive outcomes reported.

#	Data Item	Format	Description
1	Article ID	Author (Year)	The source article.
2	Study Design	Selection	Type of study design which reported the results.
2	Co-Intervention	Text	List of co-intervention with RBAC, e.g., chemotherapy, radiotherapy, etc.
3	Condition	Text	Name of the health conditions or disease.
4	Primary Site	Text	Primary body site or organ affected by the condition or investigated by the study.
5	Secondary Site	Text	Secondary body site or organ affected by the condition or investigated by the study.
6	Beneficial Action	Text	Beneficial action reported.
7	Outcome	Text	List of positive outcomes.