Contact Information	Publisher's information					Publisher's information					Publisher's information				
Name:Phil Archer	Publisher / Organisation: FAO					Publisher / Organisation: Activist					Publisher / Organisation: Datawheel, Deloitte				
Email: phila@w3.org	Site: http://ring.ciard.net/					Site: https://data.gg/					Site: https://datausa.io/				
	evidence: http://ring.ciard.net/chinese-crop-germplasm-information-system-cgris					Evidence: https://data.gg/developers/health					Evidence: https://datausa.io/about/datasets/ etc.				
	Pass	Fail	Partially	N/A	Comment	Pass	Fail	Partially	N/A	Comment	Pass	Fail	Partially	N/A	Comment
Best Practice 1: Provide metadata	1						1					1			
Best Practice 2: Provide descriptive metadata	1						1					1			
Best Practice 3: Provide structural metadata	1						1					1			
Best Practice 4: Provide data license information			1		No machine readable licence, user has to follow a link for more info when you find actually it's all rights reserved.		1						1		
Best Practice 5: Provide data provenance information	1				publisher with good level of human readable info, although no PROV data as such.	1					1				
Best Practice 6: Provide data quality information		1					1				1				
Best Practice 7: Provide a version indicator			1			1						1			
Best Practice 8: Provide version history		1							1				1		
Best Practice 9: Use persistent URIs as identifiers of datasets	1						1					1			
Best Practice 10: Use persistent URIs as identifiers within datasets	1						1				1				See https://github.com/DataUSA/datausa-api/wiki/Attribute%20API#geo
Best Practice 11: Assign URIs to dataset versions and series		1					1					1			
Best Practice 12: Use machine-readable standardized data formats	1					1					1				
Best Practice 13: Use locale-neutral data representations	1				Data is behind firewall but seems very likely pass.			1					1		https://github.com/DataUSA/datausa-api/wiki/Attribute%20API#basics suggests not always
Best Practice 14: Provide data in multiple formats		1			only RDF is provided	1						1			
Best Practice 15: Reuse vocabularies, preferably standardized ones	1						1					1			
Best Practice 16: Choose the right formalization level	1				this is a reference dataset			1			1				As the basis for datavis, yes
Best Practice 17: Provide bulk download			1		you could download with SELECT	1						1			
Best Practice 18: Provide Subsets for Large Datasets			1		you could download a subset with a query			1			1				
Best Practice 19: Use content negotiation for serving data available in multiple format	1				Web page has embedded RDFa		1							1	
Best Practice 20: Provide real-time access				1			1							1	
Best Practice 21: Provide data up to date	1					1								1	
Best Practice 22: Provide an explanation for data that is not available				1					1					1	
Best Practice 23: Make data available through an API	1						1				1				
Best Practice 24: Use Web Standards as the foundation of APIs	1								1		1				
Best Practice 25: Provide complete documentation for your API	1								1		1				
Best Practice 26: Avoid Breaking Changes to Your API	1								1					1	
Best Practice 27: Preserve identifiers				1					1				1		
Best Practice 28: Assess dataset coverage				1					1					1	
Best Practice 29: Gather feedback from data consumers	1					1						1			
Best Practice 30: Make feedback available		1							1			1			
Best Practice 31: Enrich data by generating new data				1					1		1				
Best Practice 32: Provide Complementary Presentations		1				1					1				
Best Practice 33: Provide Feedback to the Original Publisher					Need to ask				1					1	
Best Practice 34: Follow Licensing Terms					Need to ask		1				1				
Best Practice 35: Cite the Original Publication	1					1					1				