Self-assessment

	Very Poor	Poor	Acceptable	Good	Excellent
Criteria	0-19%	20-39%	40-59%	60-79%	80-100%
Report	Minimal report	Structure:	Structure:	Structure:	Structure:
	that is	A functional	A report that	A well-developed	An excellent report
	underdeveloped	report that	includes the key	report that covers all	that covers all the
	and incomplete	includes the key	sections. Most	<mark>the</mark>	sections/subsections.
		sections. Some	subsections are	sections/subsections.	The report is
		subsections are	considered,	The report is	consistent and
		missing, which	making the	consistent and	complete.
		jeopardizes the	report	complete.	
		consistence and	consistent.		Methods:
		completeness		Methods:	Methods are clearly
		of the report.	Methods:	Methods are	and concisely
		B.O. a.b. a. ala.	Methods are	structured (such as	presented in a self-
		Methods: Methods are	structured (such	presented as an algorithm or a flow	designed form. A thorough and
		Methods are not structured,	as presented as an algorithm or	diagram), with	detailed description
		without	a flow diagram),	detailed description	of progressive
		description of	with description	of a progressive	strategy to fit them in
		how you fit	of fitting them in	strategy to fit them in	your application.
		them in your	your	your application.	,
		application.	application.		Results:
				Results:	Results are presented
		Results:	Results:	Results are presented	with comparison,
		Results are	Results are	with comparison and	analysis, and
		solely	presented with	<mark>analysis.</mark>	insightful arguments.
		presented.	comparison.		
		Some errors are		Language:	Language:
		identified.	Language:	Free of typos,	Free of typos,
		1	Mostly free of	grammar errors, etc.	grammar errors, etc.
		Language: There are	typos, grammar errors, etc. in	in the report. Writing with professional	in the report. Writing with professional
		There are typos, grammar	the report.	language.	language.
		errors, etc. in	the report.	language.	language.
		the report.	Visualization:	Visualization:	Visualization:
			Tables and	Tables and figures	Tables and figures
		Visualization:	figures are	are presented with	are presented with
		Tables and	presented with	good quality.	good quality.
		figures are	acceptable	Captions and legends	Captions and legends
		presented with	quality.	are provided to	<mark>are provided to</mark>
		poor quality.	Captions and	understand tables	<mark>understand tables</mark>
		The lack of	legends are	and figures. Colors,	and figures. Colors,
		captions or	provided to	line styles, and	line styles, and
		legends that	understand	markers are	markers are
		makes them	tables and	controlled to make	controlled to make
		difficult to understand.	figures.	figures easy to read.	figures easy to read.
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	Very Poor	Poor	Acceptable	Good	Excellent
Criteria	0-19%	20-39%	40-59%	60-79%	80-100%
Technical	Novelty:	Novelty:	Novelty:	Novelty:	Novelty:
Implement	Minimal	Some	Modification of	Adding new	A complete self-
ation	modification of	modification of	the template	functions/classes/	designed set of
	the provided	the template	environment, with	modules, etc. to	codes that works
	template	environment.	additional	<mark>the template</mark>	for your
	environment.		functions to adapt	<mark>environment, with</mark>	application. Your
		Signs of effort in	the codes to your	evidence showing	self-designed
	With no effort in	designing an	application.	that the	codes show the
	designing action	action model and	Foldon as to	performance of	same or better
	model and task	a simple task	Evidence in	the codes is	performance than
	environment.	environment.	designing a realistic action	improved in your application.	the provided
	Reproducibility:	Reproducibility:	model and a task	application.	template environment.
	Codes are not	Codes can be used	environment with	Evidence in	environment.
	reproducible.	for reproducing	certain	designing modules	Automatic action
	reproductore.	some results.	complexity, i.e.,	that automatically	model module. A
	Clarity:	Some	borders, more	generates a	module that
	No comments for	functions/module	obstacles, etc.	realistic action	generates
	key	s are not	·	model and a task	environment with
	functions/classes/	executable due to	Reproducibility:	<mark>environment with</mark>	no restrictions on
	modules.	grammar errors,	Codes can be used	<mark>certain</mark>	complexity of the
		etc.	for reproducing	complexity, i.e.,	environment.
	No 'readme.txt'		the main results.	<mark>borders, more</mark>	
	file to help run the	Clarity:	Some	obstacles, etc.	Reproducibility:
	codes.	Minimal	functions/modules		Codes can be used
		comments for key	may not be	Reproducibility:	for reproducing
	Professionality:	functions/classes/	executable, but it	Codes can be used	the results, with
	No constancy in	modules.	does not affect	for reproducing	no errors.
	codes structure, form layout or	'Readme.txt' file	getting the main results.	the results, with no errors.	Clarity:
	naming	does not provide	resuits.	no errors.	Detailed
	convention.	a step-by-step	Clarity:	Clarity:	comments for key
		instruction to re-	Simple comments	Detailed	functions/classes/
		run the codes. The	for key	comments for key	modules., that
		programming	functions/classes/	functions/classes/	help understand
		language, version,	modules., that	modules., that	the codes.
		environment, etc.	help understand	help understand	Suggestions on
		information is not	the codes.	the codes.	improvements,
		clarified in the file.			<mark>etc.</mark>
			'Readme.txt' file	'Readme.txt' file	
		Professionality:	does provide a	provides a step-	'Readme.txt' file
		Little constancy in	step-by-step	by-step instruction	provide a step-by-
		codes structure,	instruction to re-	to re-run the	step instruction to
		form layout or	run the codes. The	codes. The	re-run the codes.
		naming convention.	programming	programming language,	The programming language, version,
		convention.	language, platform,	platform,	environment, etc.
			environment, etc.	environment, etc.	information is
			information is not	information is	clarified in the file.
			clarified in the file.	clarified in the file.	With notification
				With notifications	of potential
			Professionality:	of potential	failures and
			Some constancy in	failures and	solutions to
			codes structure,	solutions to	resolve them.
			form layout or	resolve them.	
			naming		Professionality:
			convention.	Professionality:	High level of
				Constancy in	constancy in codes
				<mark>codes structure,</mark>	structure, form
				form layout or	layout or naming

		naming conven	tion.	convention.