Name:	Email address:	Date of portfolio://

Part 1: Narrative and academic age calculation

Part 1a: Narrative

Delete the help text in this box and replace it with your narrative. The narrative gives your personal interpretation of your value as a researcher, as supported by the evidence in your portfolio as far as possible. For example, if you think that your main contribution is in publishing articles then state this. In contrast, if you think that your main impact has been on theoretical discussions in blogs, or on education, or the media then state this instead. Write it with the situation in which you want to use the portfolio in mind, such as a job application or a grant application (maximum: 500 words).

Part 1b: Academic age calculation	Information [delete this and/or replace with extra academic age explanations]	
Start date of PhD:/	The academic age calculation helps the evaluator to mentally adjust their expectations based upon someone's academic age. The minimum permitted Academic Age is 1 in all cases, even	
Date of PhD defence://	for those without a PhD.	
Number of children raised after PhD defence:	Part-time work means being employed on a fractional post in academia and either working	
Special allowances (describe below):	outside academia in parallel or not having another job. Working as a project administrator, web designer, teacher or any other semi-academic task as part of a full-time academic	
Academic Age = Number of full-time years worked (count % of full time for part-time years) since PhD	contract counts as <i>full-time</i> academic working, for example. Part-time work should not be claimed for periods in which the child-raising allowance below is counted.	
defence – Number of children raised – special allowances = years (min. 1 year)	Number of children raised: Count each child for which you were the single main responsible person during the year from their birth, and who were born after your PhD defence. This	
Justification for special allowances (if any):	allowance can be shared between carers (e.g., 0.5 years per child), if agreed by both.	
NB. You <u>can</u> include in your Portfolio things that you	Special allowances: Additional special allowances can be subtracted for disability, illness-related time off work (> 6 months), carer responsibilities, non-academic jobs (e.g., military	

did before your PhD defence.	service) or other unusual cases. These must be explicitly justified by the portfolio owner.
	Claims are at the discretion of the portfolio owner and should be within the spirit of
	supporting equal opportunities. See related UK discussions:
	http://www.ecu.ac.uk/documents/ref-materials. No allowances are made for teaching or for
	management at the department level or below.

Part 2: Expertise sub-portfolio

Expertise	Sub-factor	Claim and evidence [delete the help text in most cases and replace it with your text]
Scientific/ scholarly expertise	Theoretical	Write a few sentences briefly summarising your theoretical expertise. Include evidence to support your claim, such as citing a relevant paper in which you used it. This could include the main theoretical frameworks that you follow or the paradigms that you work in. This may not be applicable to you, particularly if you work in an empirical field. If so, please write: "Not applicable to my research area."
	Subject	Write a few sentences briefly summarising your subject expertise. Include evidence to support your claim, such as citing a relevant paper of yours. This would normally be the main subject areas or specialist fields that you have researched in or have detailed knowledge of.
	Methodological	Write a few sentences briefly summarising your methodological expertise. Include evidence to support your claim, such as citing a paper in which you used it. This refers to the primary methods that you have used in your research.
	Originality / independence	Write a few sentences briefly summarising your originality/independence expertise. Include evidence to support your claim, such as citing a paper in which you demonstrated it. In other words, explain how you have demonstrated originality in your research.

Knowledge transfer	Reviewing	Provide the total number of (a) conference papers and (b) journal articles you have reviewed and (c) give examples of journals or conferences for which you reviewed (list top 3).
	Entrepreneurship	List entrepreneurship activities undertaken, such as launch or participation in spin-offs, and joint projects with industry, NGOs or government (list top 3).
Educational expertise	Courses taught or developed	(a) Approximate number of hours spent lecturing to a class (not including preparation or 1-1 supervision) (b) Description of the types of courses prepared and taught <i>excluding</i> online courses and MOOCs (these are listed as outputs). This might be a list of courses prepared or an overall description of the topics and levels of the courses. List only those that are most important to you, (list top 3).
	Other educational expertise	Think about what the expertise is and support your claim with references to, for example, summer schools, field trips, internship supervisions.
Technological expertise	Methods	Write a few sentences briefly summarising your technological methods expertise. Include evidence to support your claim, such as citing a paper, project or a contract in which you used it.
	Tools + lab equipment	Write a few sentences briefly summarising your tools + lab equipment expertise. Include evidence to support your claim, such as citing a paper, project or a contract in which you used it.
	Software	Write a few sentences briefly summarising your software use expertise. Include evidence to support your claim, such as citing a paper, project or a contract in which you used it.
	Data management or data curation	Write a few sentences briefly summarising your data management or data curation expertise. Include evidence to support your claim, such as citing a paper, project, or a contract in which you used it.
Communication	Languages	List plus level of any formal qualifications gained, otherwise self-assessment.

expertise		
	Presentations	Keynote/invited talks at institutions other than your own or at conferences (list top 3):
	Writing	Awards for papers (list top 3):
	Public engagement (media interview and other)	Examples of video or audio media interviews (list top 3):
Organisational expertise	Management	Description of management roles undertaken (list top 3): This includes planning, organizing, staffing, or leading a group of people.
	Advising	Visits to other institutions (universities or other) and the type of advice given (list top 3):
	Project leadership	Projects and teams led (list top 3). Include the size of the team, and whether this is an international collaboration:
	Collaboration	Projects and teams involved in but not led (list top 3). Include the size of the team, whether this is an international collaboration, and the portfolio owner's position in the team:
	Administration and committee work	Administrative roles undertaken, including committee membership, chair or secretary roles, organising workshops or conferences, organising online discussions (list top 3):
Other		Other types of relevant expertise not covered above (list top 3, explaining each one):

Part 3: Output sub-portfolio

Output	Sub-factor	Claim and evidence
Scholarly outputs	Books	Number of scholarly books or theses published (exclude self-published): List of books published (list top 3):
	Book chapters	Number of book chapters published: List of book chapters published (list top 3):
	Reviews	Number of book reviews published:
	Editorials	Number of editorials published:
	Journal articles	Number of refereed journal articles or fully refereed complete conference papers published: List of refereed journal articles or fully refereed full conference papers published (list top 3)
	Conference papers	Number of conference abstracts, panel discussions or posters published: Ignore unpublished conference papers.
Communication to the general public	Press stories	Number of magazine or newspaper articles published (written by you, not about you): List of magazine or newspaper articles published (by you, not about you) (list top 3):
	Encyclopedia articles	Number of encyclopedia articles published (excludes Wikipedia and similar): List of encyclopedia articles published (list top 3) Can give examples of contributions made to Wikipedia as part of these:
	Popular books / articles	Number of popular books or articles published: List of popular books or articles published (list top 3).
Teaching	Books	Number of textbooks published (exclude self-published): List of textbooks published (list top 3):
	Online courses	List of online courses created (includes MOOCs), including creation date, type of materials generated and

		number of students per year (list top 3):
	Students completed	Undergraduate students supervised as main supervisor that have now graduated: students Master's students supervised as main supervisor that have now graduated: students PhD students supervised as main supervisor that now have their doctorate: students
Web and social media academic communication	Online presence	List your online presence: accounts in social media used for academic purposes, academic network accounts, digital repository accounts, websites that you created or use to create output. If it applies, mention per site how active you are in posts per year or month (e.g., twitter, blogs, ResearchGate, SlideShare) (list top 3)
	Online contributions	Give examples of other online contributions to scholarly discussions that you made here. Do not repeat information given above (list top 3):
Datasets, software, tools, instruments	Datasets	Number of datasets published: Brief description of datasets published (list top 3):
	Software, tools, instruments	Number of software, tools and instruments developed: Brief description of software, tools and instruments developed (list top 3):
Registered intellectual or industrial rights	Patents	Number of patents, standards, guidelines published: Brief description of patents, standards, guidelines published (list top 3):
	Discoveries	Number of registered discoveries, such as animal species, celestial bodies, DNA sequences, algorithms: Brief description of registered discoveries (list top 3):
Funding & Grants	Funding	Number of projects funded: Total grant funding received (do not count funding allocated to other universities, and if there were multiple applicants in your own university, divide the funding by the number of applicants):

	Brief description of funded projects (list top 3):
Other	Other types of relevant output not covered above (list top 3, explaining each one):

Part 4: Influence sub-portfolio

Influence	Sub-factor	Claim and evidence [delete the help text and replace it with your text]
Influence on science	Total and average citations	Total citations received to all publications, as listed in Google Scholar: and average number of citations per publication (count the total number of journal articles, fully refereed conference presentations and books in the denominator): Total citations received to all publications, as listed in Web of Science or Scopus: and average number of citations per paper (count the total number of journal articles, fully refereed conference presentations and books in the denominator):
	Article citations	Total citations to one of your top 3 articles, as listed in Google Scholar:, and as listed in Scopus or Web of Science: Article title: Publication year: Authors (in order): Total citations to another of your top 3 articles, as listed in Google Scholar:, and as listed in Scopus or Web of Science: Article title: Publication year: Authors (in order): Total citations to another of your top 3 articles, as listed in Google Scholar:, and as listed in Scopus or Web of Science: Article title: Publication year: Authors (in order):

h-index	h-index, as listed in Google Scholar: h-index, as listed in Web of Science or Scopus: [The h-index is the largest number h such that at least h articles have received at least h citations.]
Book citations	Total citations to one of your top 3 books, as listed in Google Books: Book name: Publication year: Authors (in order): Total citations to another of your top 3 books, as listed in Google Books: Book name: Publication year: Authors (in order): Book name:
Age-corrected h-index	m-quotient for Google Scholar: m-quotient for Web of Science or Scopus: [For this portfolio, the m-quotient is the h-index divided by academic age.]
Multi- authorship compensation	To compensate for multi-authorship, either report (a) or (b) below, which the evaluator will take into account when assessing your citations. a) Average number of authors on your publications listed in Google Scholar (including yourself): b) Proportion of publications listed in Google Scholar for which you were the first author: If monographs, Web of Science publications or Scopus publications are more important to you than Google Scholar publications, you can report for these instead, but please state it clearly.

Scholarly	y prizes	Scholarly prizes and awards received (local, national and international) (list top 3):
Editing reviewin	and	Your main reviewer, editor or editorial board member tasks (list top 3):
Commit	tees	Your main conference/program committee memberships (list top 3):
Online discussion social wo follower	eb	Number of followers, if substantial, in your web presences (e.g., Academia, Blogs, Twitter) (list top 3): Social website name Number of followers: Social website name Number of followers: Social website name Number of followers: Also, report up to 3 interesting web mentions of you or your work that are not already elsewhere in the portfolio:
Downloa	ads	Article name Number of downloads: Article name Number of downloads: Article name Number of downloads: (top 3 downloaded only) [Downloads can sometimes be found in publisher websites; Put N/A if not available for your articles; Can also report downloads for electronic reports or other resources instead.]
Mendele readers	ey	Article name Number of Mendeley readers: Article name Number of Mendeley readers:

		Article name Number of Mendeley readers: To count Mendeley readers, go to Mendeley.com and search for each publication, recording how many readers it has or see the Scopus record for the article (list top 3):
	Invited talks	Number of invited keynote talks at conferences outside your country: Number of invited keynote talks at conferences inside your country: Number of invited talks at universities outside your country: Number of invited talks at other universities inside your country:
		List of invited talks of all kinds [include name and venue] (list top 3):
Influence on society	General public	Number of magazine or newspaper articles published (written about your research, not by you): Examples of magazine or newspaper articles published (about your research, not by you) (list top 3): Examples of web pages published (about your research, not by you) (list top 3, including title and who wrote them):
	Tweets or blog posts about publications.	Article name
	Advice	Number of times asked for specialist evidence outside academic, economic and educational contexts, including membership of non-academic, non-educational committees: Examples of giving specialist evidence outside academic, economic and educational contests, including

		committee memberships (list top 3):
	Professional practice	Examples of professional practice using your subject expertise (e.g., working as a lawyer, nurse) (list top 3):
	Laws, regulations, guidelines	Laws, regulations, guidelines and so forth that have been initiated, developed or amended, at least partly based on your research. Briefly explain how and refer to projects, papers and other evidence of this influence (list top 3):
Influence on economy	Income	Total 3rd stream income (money generated for commercial activities):
	Consultancies	Number of consultancy or advisory positions for companies:
	Citations from patents	Number of citations to your work from patents: Names of patents citing your work (list top 3): [Citations from patents, if any, may be listed in the Google Scholar citations to a paper.]
	Citations to patents	Number of citations to your patents (if any) from scholarly documents: [Citations to your patents, if any, can be found by searching Google Scholar for the patent.]
	Spin-offs	Number of spin off companies created:
Influence on teaching	Awards	Teaching awards, including both within and outside the host institution (list top 3):

Online views	Number of views of your top 3 SlideShare or YouTube presentations, if substantial.		
	Presentation URL:	_ views:	
	Presentation URL:	_ views:	
	Presentation URL:	_ views:	
	[Could also report any similar view counts for other sites, such as Vimeo	o, or online learning environments.]	
Syllabus mentions:	Number of online syllabuses or course notes pages listing the academic's works (list top 3).		
	Publication: Sylla	buses mentioning:	
	Publication: Sylla	buses mentioning:	
	Publication: Sylla	buses mentioning:	
	[Note: Syllabuses can be identified via Google by searching for: syllabus "[publication name]" or "reading list" "[publication name]" where [publication name] is a key publication. Can also try different lange This is very time consuming to check so please only include it if educations.]		
Textbook sales	Total sales of your textbooks: copies.		
	[Can also report Amazon sales ranks in comparison to similar books ins top 3). To do this, search for your book by title or ISBN in Amazon.com in the Product Details section and report this number.]		
Invited lectures	Number of invited lectures to undergraduates at other universities:	_	

	Dataset or	Number of downloads of datasets or applications created by the portfolio owner (list top 3).	
	software downloads	Name of software/dataset: Number of downloads	
		Name of software/dataset: Number of downloads	
		Name of software/dataset: Number of downloads	
		[can also report citations to the software or datasets from Google Scholar, if any]	
Other		Other types of relevant influence not covered above (list top 3, explaining each one):	