Dossier Preparation Workshop

JULY 11, 2018

UCAPT

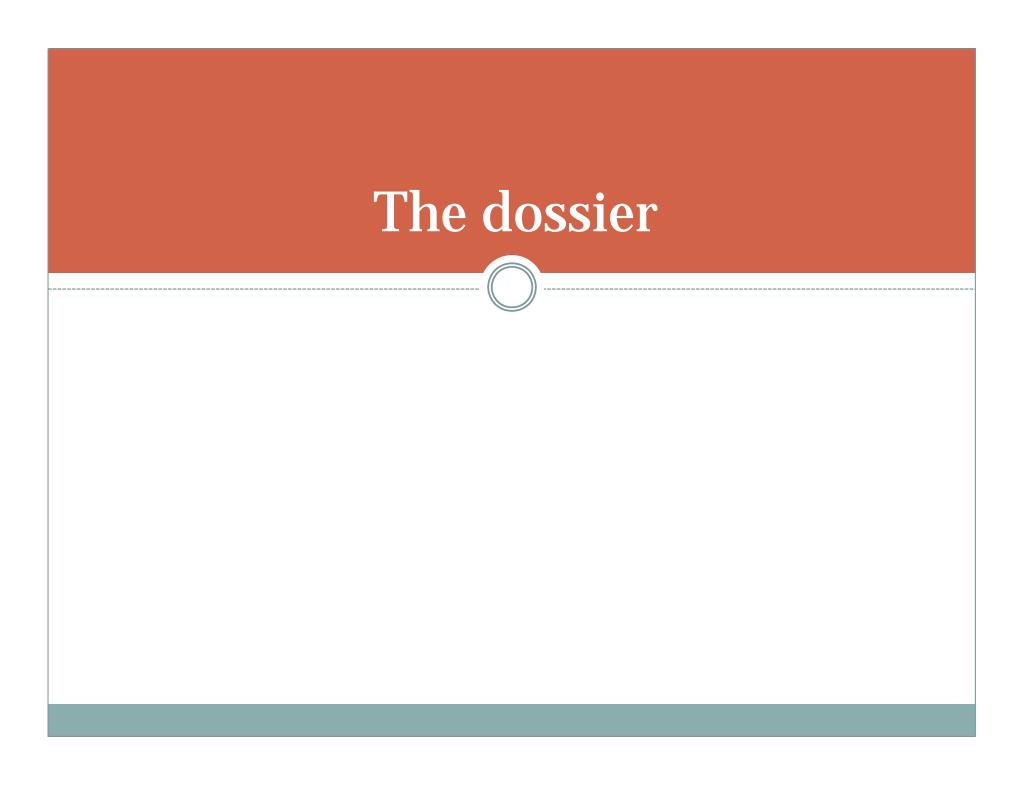
UNIVERSITY COMMITTEE ON APPOINTMENTS, PROMOTIONS, AND TENURE

Important Dates

- Dossiers should be submitted to the Office of Faculty Affairs by the following dates:
 - October 15: Promotion dossiers not involving tenure
 - **February 1**: Tenure dossiers
 - March 15: Senior lateral appointment dossiers
- Extensions
- Expedited consideration

New in 2017 Manual

- New discussion on collaborative work in multidisciplinary teams (section 2.4)
- Policy on recusals of internal authors
- New committee on RTPC promotions
- New guidance on evidence for teaching effectiveness (section 8.8.2)
- New Solicitation Letter templates:
 - Schools no longer are required to go back to letter writers who have not answered all the questions



Dossier overview

- Checklist for Dossier Preparation (UCAPT Manual)
- 1 complete hard copy
- 1 complete electronic copy, divided into the sections listed on the Dossier Preparation Checklist
- No more abbreviated hard copies!



Appointment/ Promotion form

Do not include offer letter

University of Southern California

RECOMMENDATION FOR PROMOTION		Date	
School	_ Second Scl	nool	
Department	_ Second De	partment	
Name(Last)	(First)	(Middl	e Initial)
Terminal degreeDa	,		,
Proposed rank and titlePresent rank and title			W Tenure W/O Tenure W Tenure W/O Tenure
Years of Teaching at USC			
Date of first tenure-track appointment at USC (Attach copy of letter of appointment)			
Date of mandatory decision on tenure at USC or date tenure was granted			
Dept. Chair Date		Chair nt appointment)	Date
DeanDate	Dean (If join	nt appointment)	Date
Vice President			Date
President			Date

WHITE COPY: PROVOST/VICE PRESIDENT YELLOW COPY: DEAN PINK COPY: ORIGINATING DEPARTMENT

I-A. Administrative Assessments

- Dean's memo
- School committee memo
- Department chair memo
- Department faculty memo
- Additional assessments for interdisciplinary candidates

I-B. Quantitative Data

Quantitative data, including a cohort analysis, are required. If any of this (besides cohort analysis) is not applicable, other relevant metrics need to be included.

- Cohort analysis (required)
- Chart showing scholarly or creative output per year
- Citation counts
- Journal impact factors
- List of grants (if applicable)
- Other relevant metrics (optional)

Cohort Analysis (required)

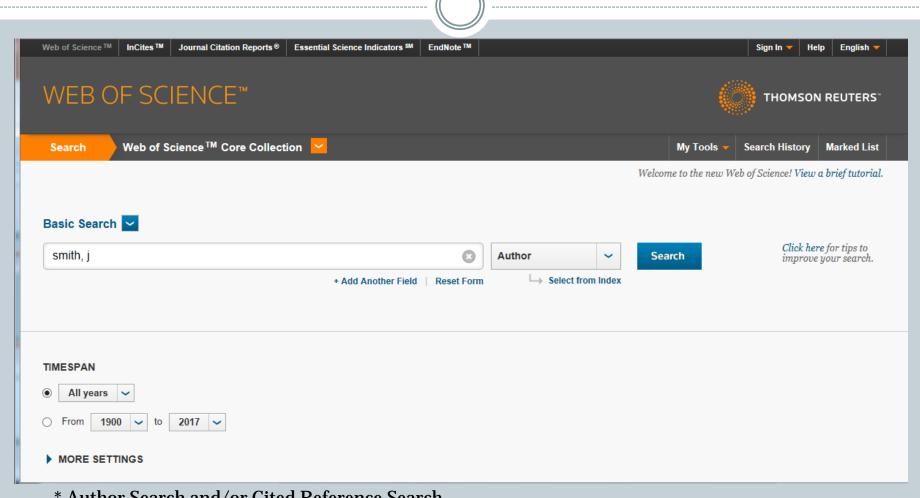
Name of Candidate Sample Cohort Analysis

Name/Title	School	Academic Area	Terminal Degree Year	Year Rank Achieved	Metric #1	Metric #2	Metric #3	Metric #4
CANDIDATE								
Peer #1								
Peer #2								
Peer #3								
Peer #4								
Peer #5								
Peer #6								
Peer #7								
Peer #8								
Peer #9 (etc.)								

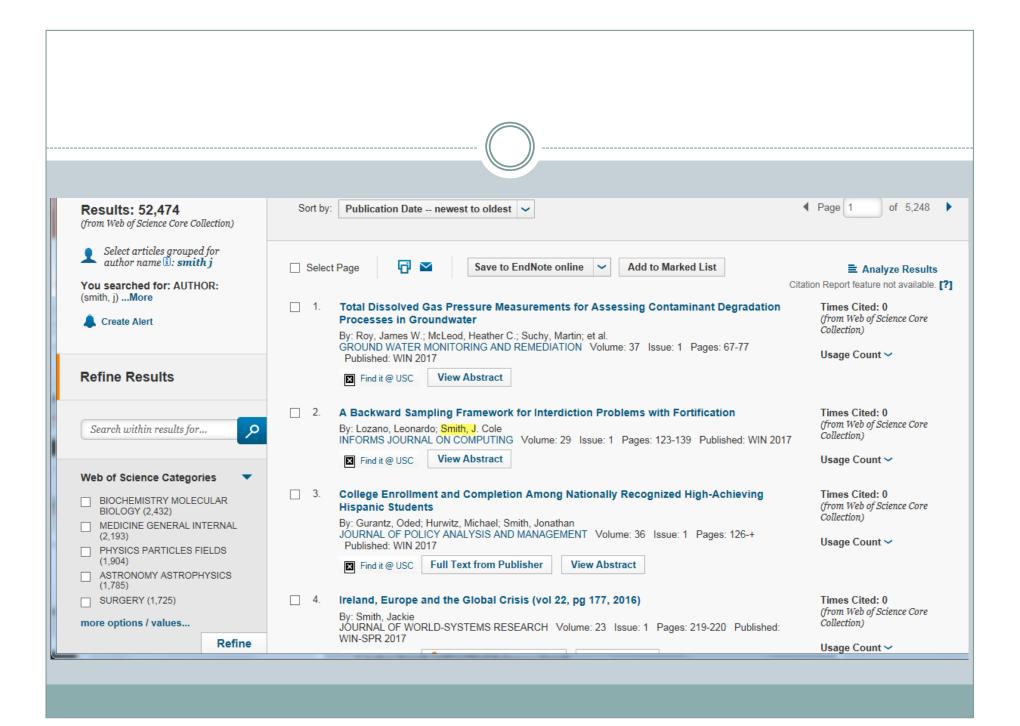
^{*} NOTE: Include paragraph explaining how cohort was determined.

Citation Counts

(Web of Science)



* Author Search and/or Cited Reference Search



	Use	the checkboxes to remove individual items from this Citation Report	382	453	1883	3450	2811	23308	395.05
—	or re	estrict to items published between 1900 v and 2018 v Go	302	433	1003	3430	2011	23300	393.03
	1.	Observation of Gravitational Waves from a Binary Black Hole Merger							
		By: Abbott, B. P.; Abbott, R.; Abbott, T. D.; et al. Group Author(s): LIGO Sci Collaboration; Virgo Collaboration PHYSICAL REVIEW LETTERS Volume: 116 Issue: 6 Article Number: 061102 Published: FEB 11 2016	0	0	659	941	382	1982	660.67
	2.	GW151226: Observation of Gravitational Waves from a 22-Solar-Mass Binary Black Hole Coalescence							
		By: Abbott, B. P.; Abbott, R.; Abbott, T. D.; et al. Group Author(s): LIGO Sci Collaboration; Virgo Collaboration PHYSICAL REVIEW LETTERS Volume: 116 Issue: 24 Article Number: 241103 Published: JUN 15 2016	0	0	114	436	276	826	275.33
		PHISIONE REVIEW LETTERS Volume, 110 1834e, 24 Article Mulliper, 241103 Published, 30N 132010							
	3.	FIRST MEASUREMENT OF THE RATE FOR THE INCLUSIVE RADIATIVE PENGUIN DECAY B-]S-GAMMA							
		By: ALAM, MS; KIM, IJ; LING, Z; et al. PHYSICAL REVIEW LETTERS Volume: 74 Issue: 15 Pages: 2885-2889 Published: APR 10 1995	1	5	2	2	1	618	25.75
	4.	THE CLEO-II DETECTOR							
		By: KUBOTA, Y; NELSON, JK; PERTICONE, D; et al. NUCLEAR INSTRUMENTS & METHODS IN PHYSICS RESEARCH SECTION A-ACCELERATORS SPECTROMETERS DETECTORS AND ASSOCIATED EQUIPMENT Volume: 320 Issue: 1-2 Pages: 66-113 Published: AUG 15 1992	4	3	4	1	2	618	22.89
	5.	Measurements of the meson-photon transition form factors of light pseudoscalar mesons at large							
		momentum transfer							
		By: Gronberg, J; Hill, TS; Kutschke, R; et al. Group Author(s): CLEO Collaboration PHYSICAL REVIEW D Volume: 57 Issue: 1 Pages: 33-54 Published: JAN 1 1998	19	12	22	24	6	447	21.29
	6.	GW170104: Observation of a 50-Solar-Mass Binary Black Hole Coalescence at Redshift 0.2							
		By: Abbott, B. P.; Abbott, R.; Abbott, T. D.; et al. Group Author(s): LIGO Sci Virgo Collaboration PHYSICAL REVIEW LETTERS Volume: 118 Issue: 22 Article Number: 221101 Published: JUN 1 2017	0	0	0	155	256	411	205.50
	7.	GW170817: Observation of Gravitational Waves from a Binary Neutron Star Inspiral							

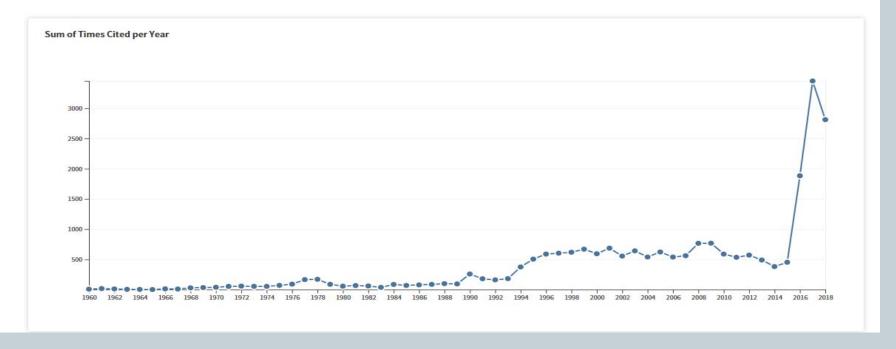
Barry Barish Citations





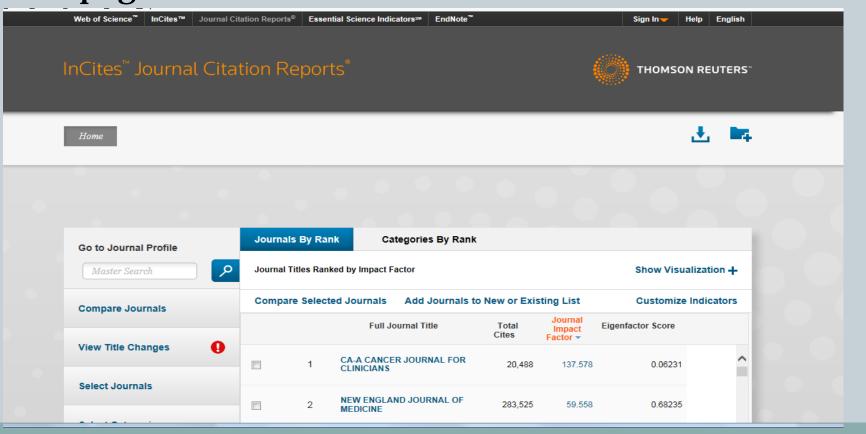






Journal Impact Factors

• From ISI Journal Citation Reports, journal webpages, etc.



II. Curriculum Vitae

- CV format that is standard for discipline
- Publications must have dates or be noted as "in press," "under review," or "submitted"

III. Personal Statement

- Need not be more than 5 pages
- Should not simply be a summary of publications

IV. Teaching Record

- Teaching memo from department/school
- Teaching statement from candidate
- Chronological list of courses taught
- List of courses developed/revised
- List of graduate students/ post-docs mentored

V. Service Record

- Service statement from candidate (optional)
- Service record (list)



- Sample solicitation letter
- Referee chart
- Referee bios (before each letter)
- Section VI-A: substantive letters from arms-length referees
- Section VI-B: other letters (collaborator, non-arms-length)

Sample Referee Chart

Section VI-A: A	Section VI-A: Arms-Length Reviewers									
Name, Title,	Suggested	Relationship to	Accepted/	All Questions Answered/						
Institution:	By:	Candidate:	Declined:	Substantive Letter?						
Section VI-B: O	ther Reviewers									
Name, Title,	Suggested	Relationship to	Accepted/	All Questions Answered/						
Institution:	By:	Candidate:	Declined:	Substantive Letter?						

Section VI-A: Arms-length letters

Arms-length

 May have met the candidate at conferences and other professional activities

Non-arms-length

- Collaborator
- Friend
- Current or former colleague
- Former fellow grad student
- Mentor

VII. Appendix

VII-A. Evidence of Scholarship

- Recent publications and other scholarly/creative work, including (if applicable):
 - Articles and books
 - Samples of creative work
 - Reviews of candidate's work (published reviews and/or publishers' reviews)
 - Pink sheets of grants

VII-B. Evidence of Teaching Effectiveness

- Course syllabi
- Student evaluations
- Classroom observations
- Other evidence (optional)

Senior Lateral Appointments and Transformative Hires

- Deans may use different school/department committees for administrative assessments
- Personal statement may not be available
- Could ask official or colleague at candidate's current institution for information on the candidate as a teacher and mentor
- Service information may be available from candidate's CV or the public record
- Deans may contact the Office of Faculty Affairs if you would like to use a smaller number of referees
- Evidence of scholarship may be available from the public record

Reconsiderations on Tenure Decisions

- Original dossier AND reconsideration dossier
- Reconsideration dossier should include full hard copy and electronic copy
- Reconsideration dossier should only include the new evidence