Scoring Key for Junior Faculty Candidates

JUNIOR FACULTY RECRUITS (Assistant Professor)

Number	Descriptor	Additional guidance
5	Exceptional	 Exceptionally strong candidate, someone who is destined to be a future leader in the field. Likely to be recruited by numerous programs as a star junior faculty member. Evidence of extramural funding: K award plus additional funding from extramural sources (foundations, 2nd NIH award, etc.) Will bring extramural funding with them Recipient of national award for research as fellow or junior faculty member Solid record of publication as first or senior author in high impact journals Considered to be an emerging national leader in the field, as evidenced by invited seminars and by national or international awards
4	Outstanding	 Truly outstanding junior faculty candidate, meets key needs in existing research centers and felt by center leaders to have potential to be star researcher Has K award or equivalent foundation funding Trained in leading laboratory with nationally known mentor Has received national or local research awards as fellow or junior faculty Published well during fellowship or interim junior faculty status, must have more than 2 first author publications
3	Excellent	 Very strong candidate that fits well with current research centers Has a track record of intramural or fellowship funding and has applied for K award or equivalent award with solid application that is felt to be likely to succeed in future. Strong mentor with highly supportive letters of reference. At least two first author publications in high impact journals. Evidence of national contributions: society participation, meeting presentations.
2	Average	 Solid candidate but does not meet optimal grant or publication record recommendations. Area of research fits well with current research centers and initiatives. Has applied for foundation or NIH awards At least one first author publication in high impact journals and additional publications with mid-author contribution.
1	Stretch	 Suboptimal candidate, promising but below average, may meet a special need in the research plan. Trained at a leading institution or by a mentor considered to be a leader in the field At least one stellar publication suggesting research productivity. May have other characteristics that lead to a proposal for recruitment but will need additional justification.