Rutledge-Todd Group Meetings
Semester 1 2012
Mondays 12:00-13:00, Room 239

Current Cadets: *Althea, Angus, Ayesha, Daniel, Jim, (Kat), MingFeng, Murray, Nilupa, Paul, Prarthana, Soo, Swapnil, Tim*

When	Update	Literature	RoW
Mar 19	Murray	Daniel (*Chemcomm, ChemSci*)	Swapnil
26	Tim	Mingfeng (*Org Lett, PNAS*)	Paul
April 2	Althea	Prarthana *(JACS)*	Tim
9	*Mid Semester Break – no meeting*		
16	Angus	Ayesha (*Nature, Science*[‡])	Jim
23	Daniel	*Tim (Angew)*	Nilupa
30	Ayesha	Nilupa (*JOC*)	Mingfeng
May 7	Soo	*Swapnil (Chemcomm, ChemSci)*	Prarthana
14	Paul	Soo (*Org Lett, PNAS*)	Ayesha
21	Swapnil	Jim *(JACS)*	Angus
28	Nilupa	Paul (*Nature, Science*[‡])	Soo
June 4	Jim	Althea *(Angew)*	Daniel
11	Queen's Birthday – no meeting		
18	Prarthana	Angus (*JOC*)	Murray
25	Mingfeng	Murray (*Chemcomm, ChemSci*)	Althea

Research Updates (30 mins): Chalk talk. Focus on recent results and challenges; minimise background material.

Literature (15 mins): You need to survey the assigned journal(s), and *pick out 4 or 5 of the most interesting papers published there since that journal was last presented*. (You decide what makes them interesting, but be prepared to explain your choices!) Bring a one-page handout (may be double-sided, but no more than 1 sheet of paper) showing bibliographic details (title, authors, doi) for each paper, plus ONE figure, scheme or table that captures its essence.

[‡] also survey *Nature Chem.* and *Nature Chem. Biol.*

RoW (5 mins): Choose an important named reaction or reagent, and provide a 'chalk & talk' explanation – outline the structure and/ or mechanism; give an important or interesting example.