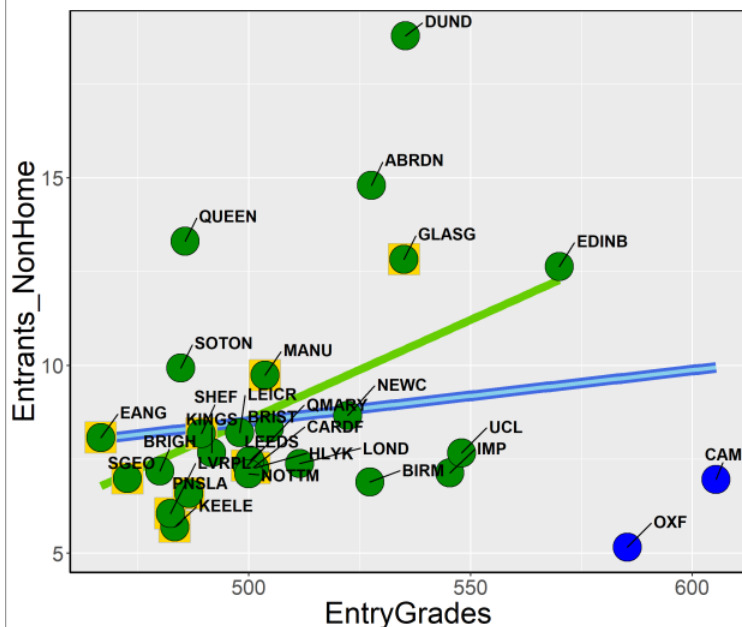


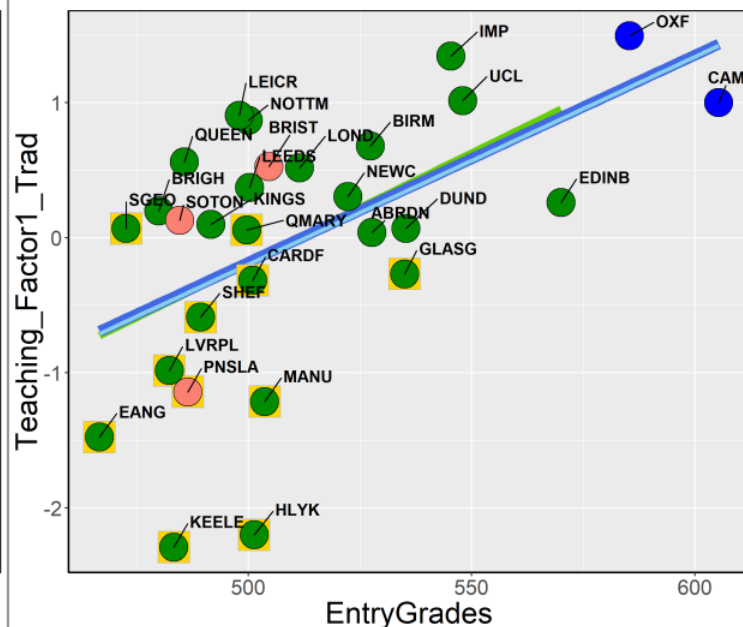
106/631 Y17: Entrants_NonHome X16: EntryGrades
 $r(\text{all}) = 0.153$ $p = 0.429$ $r(\text{NonImp}) = 0.153$ Npairs=29 NimputedPairs=0

Key: ● Oxbridge ● X&Y valid



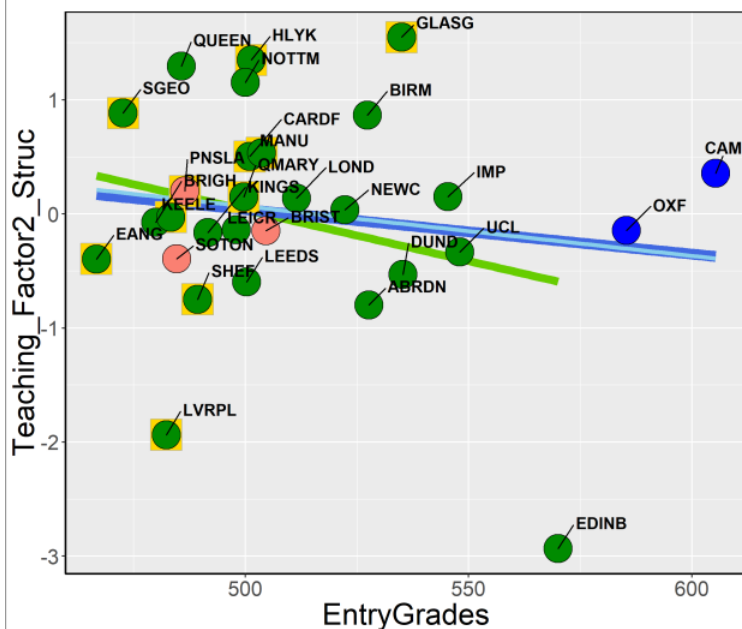
106/632 Y18: Teaching_Factor1_Trad X16: EntryGrades
 $r(\text{all}) = 0.538$ $p = 0.00259$ $r(\text{NonImp}) = 0.543$ Npairs=29 NimputedPairs=3

Key: ● Oxbridge ● X&Y valid ● Y imputed



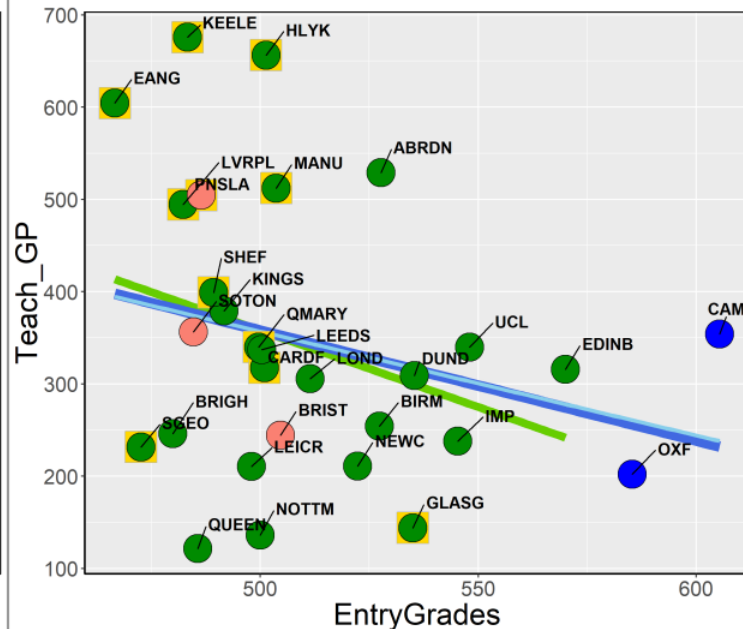
106/633 Y19: Teaching_Factor2_Struc X16: EntryGrades
 $r(\text{all}) = -0.142$ $p = 0.463$ $r(\text{NonImp}) = -0.154$ Npairs=29 NimputedPairs=3

Key: ● Oxbridge ● X&Y valid ● Y imputed



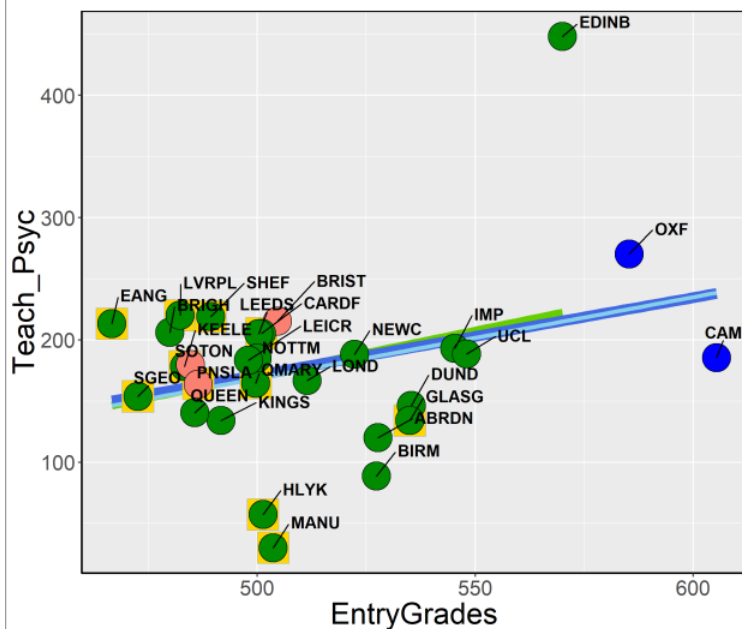
106/634 Y20: Teach_GP X16: EntryGrades
 $r(\text{all}) = -0.267$ $p = 0.161$ $r(\text{NonImp}) = -0.254$ Npairs=29 NimputedPairs=3

Key: ● Oxbridge ● X&Y valid ● Y imputed



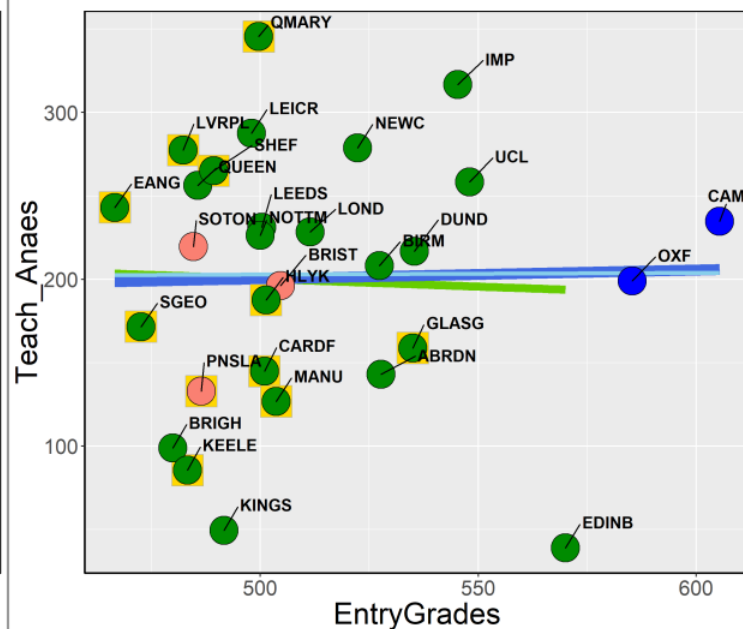
106/635 Y21: Teach_Psyc X16: EntryGrades
 $r(\text{all}) = 0.297$ $p = 0.118$ $r(\text{NonImp}) = 0.305$ Npairs=29 NimputedPairs=3

Key: ● Oxbridge ● X&Y valid ● Y imputed

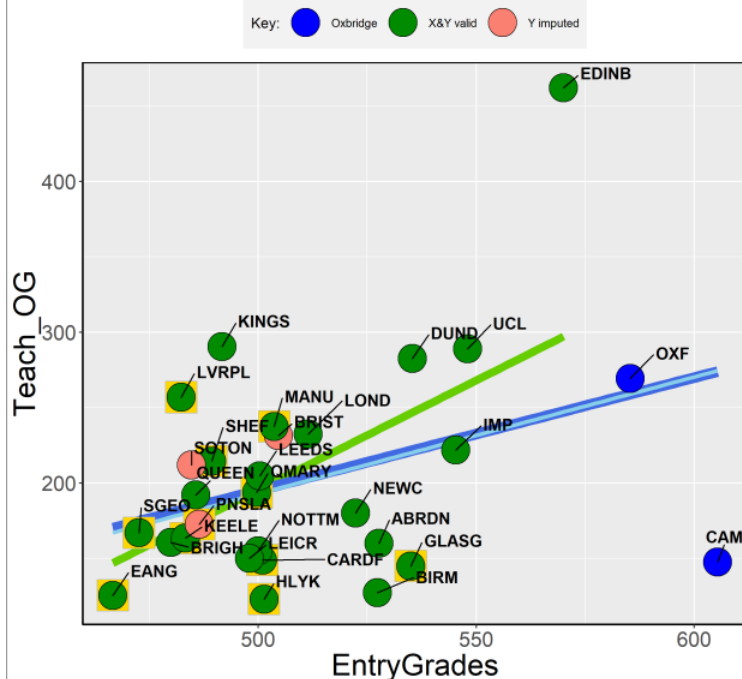


106/636 Y22: Teach_Anaes X16: EntryGrades
 $r(\text{all}) = 0.023$ $p = 0.904$ $r(\text{NonImp}) = 0.004$ Npairs=29 NimputedPairs=3

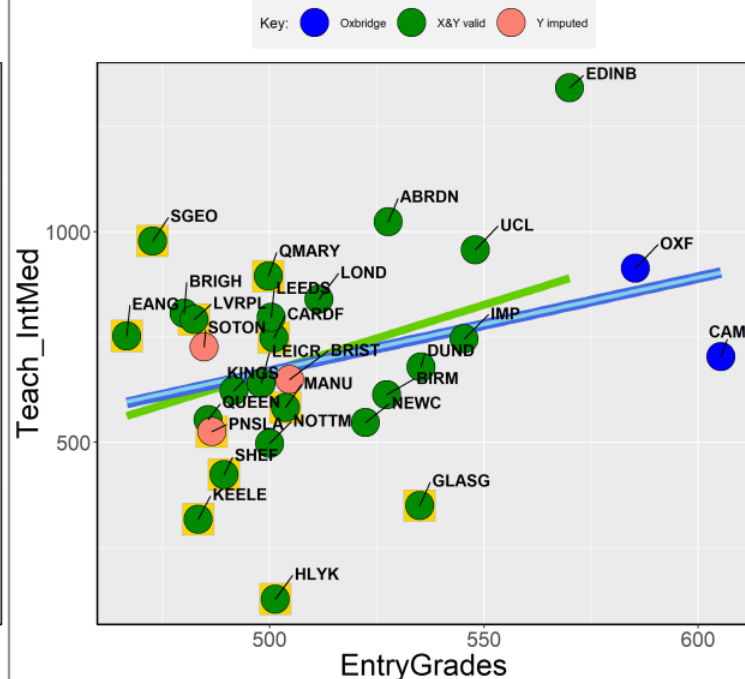
Key: ● Oxbridge ● X&Y valid ● Y imputed



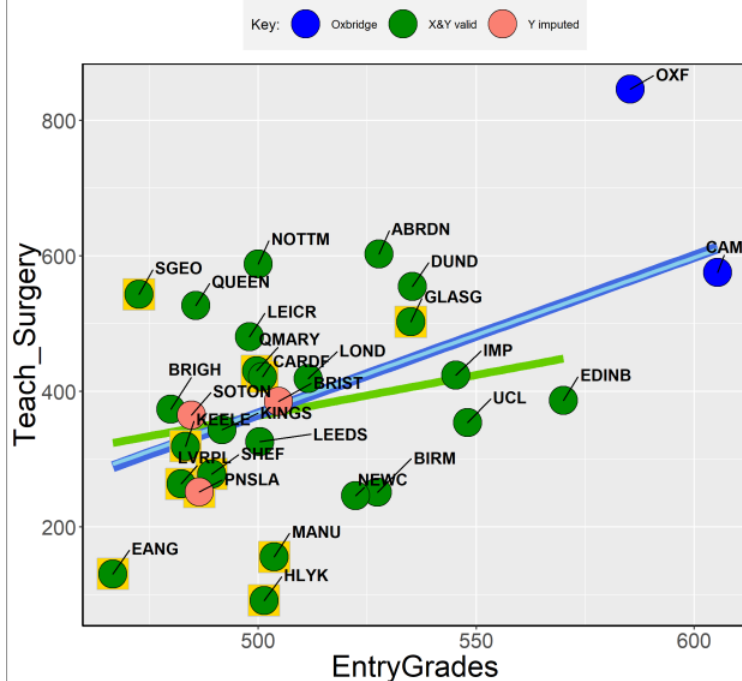
107/637 Y23: Teach_OG X16: EntryGrades
 $r(\text{all}) = 0.357$ $p = 0.0573$ $r(\text{NonImp}) = 0.363$ Npairs=29 NimputedPairs=3



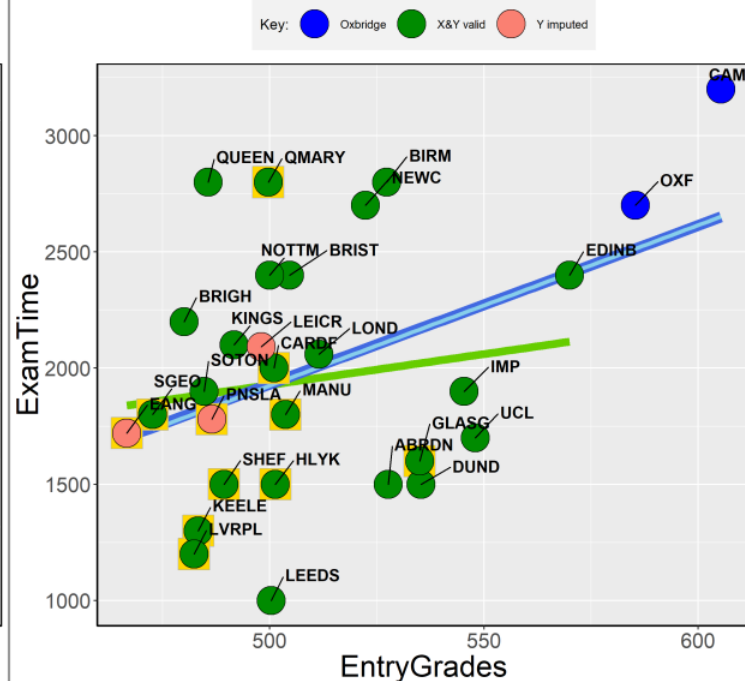
107/638 Y24: Teach_IntMed X16: EntryGrades
 $r(\text{all}) = 0.313$ $p = 0.0984$ $r(\text{NonImp}) = 0.305$ Npairs=29 NimputedPairs=3



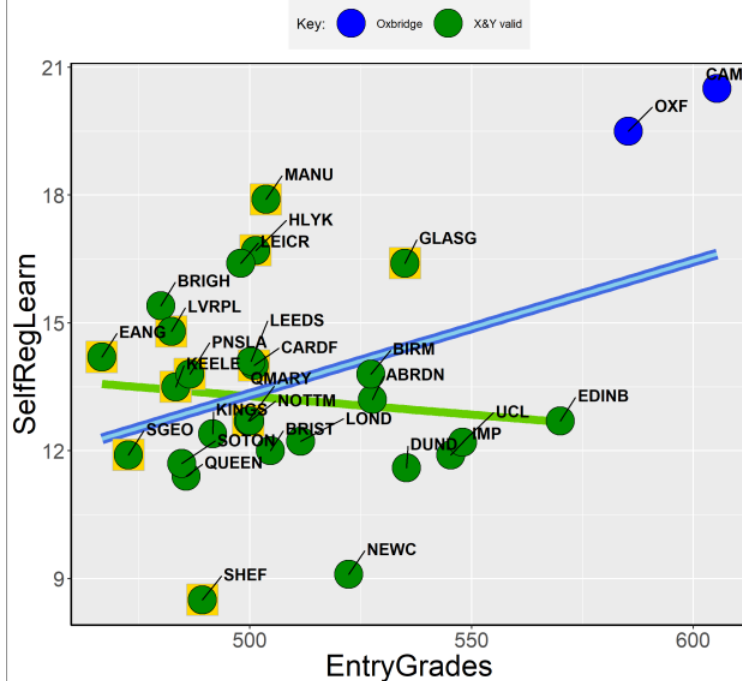
107/639 Y25: Teach_Surgery X16: EntryGrades
 $r(\text{all}) = 0.485$ $p = 0.00764$ $r(\text{NonImp}) = 0.472$ Npairs=29 NimputedPairs=3



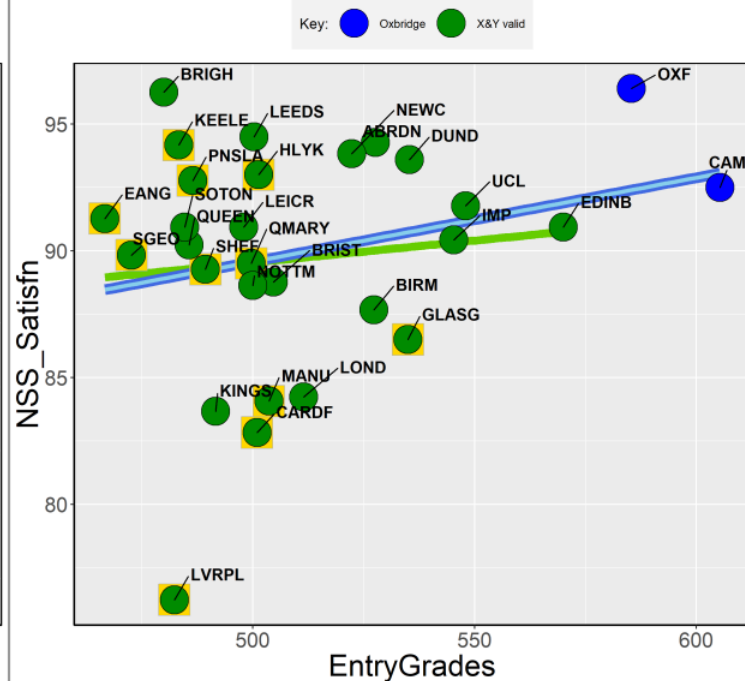
107/640 Y26: ExamTime X16: EntryGrades
 $r(\text{all}) = 0.418$ $p = 0.0239$ $r(\text{NonImp}) = 0.405$ Npairs=29 NimputedPairs=3



107/641 Y27: SelfRegLearn X16: EntryGrades
 $r(\text{all}) = 0.388$ $p = 0.0373$ $r(\text{NonImp}) = 0.388$ Npairs=29 NimputedPairs=0

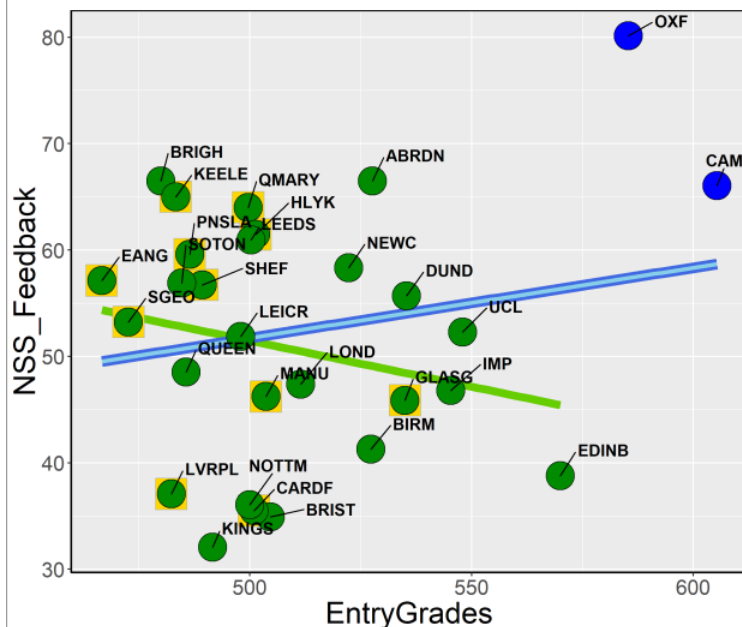


107/642 Y28: NSS_Satisfn X16: EntryGrades
 $r(\text{all}) = 0.249$ $p = 0.193$ $r(\text{NonImp}) = 0.249$ Npairs=29 NimputedPairs=0



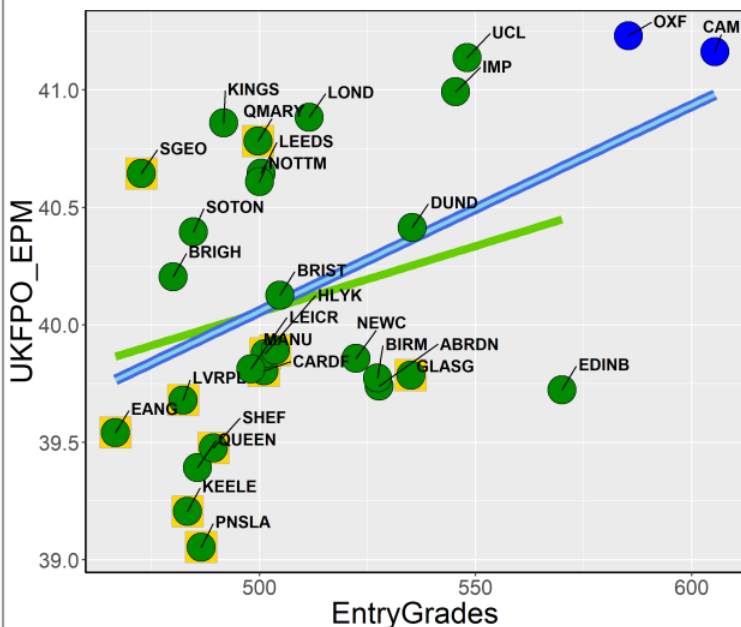
108/643 Y29: NSS_Feedback X16: EntryGrades
 $r(\text{all}) = 0.188$ $p = 0.328$ $r(\text{NonImp}) = 0.188$ Npairs=29 NimputedPairs=0

Key: ● Oxbridge ● X&Y valid



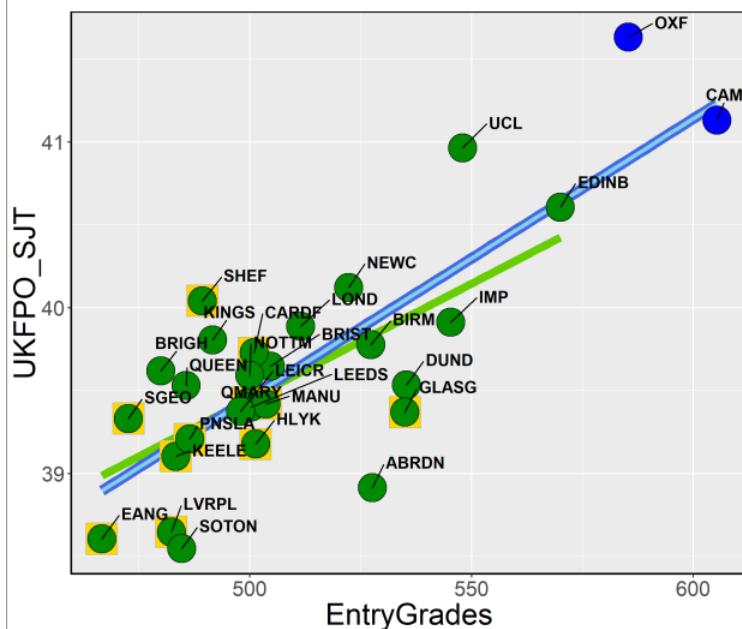
108/644 Y30: UKFPO_EPM X16: EntryGrades
 $r(\text{all}) = 0.472$ $p = 0.00966$ $r(\text{NonImp}) = 0.472$ Npairs=29 NimputedPairs=0

Key: ● Oxbridge ● X&Y valid



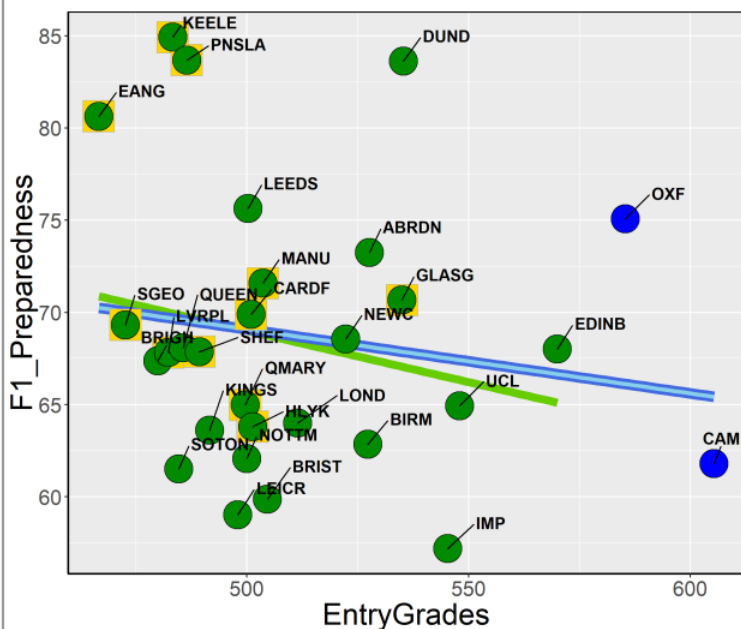
108/645 Y31: UKFPO_SJT X16: EntryGrades
 $r(\text{all}) = 0.794$ $p = 2.79e-07$ $r(\text{NonImp}) = 0.794$ Npairs=29 NimputedPairs=0

Key: ● Oxbridge ● X&Y valid



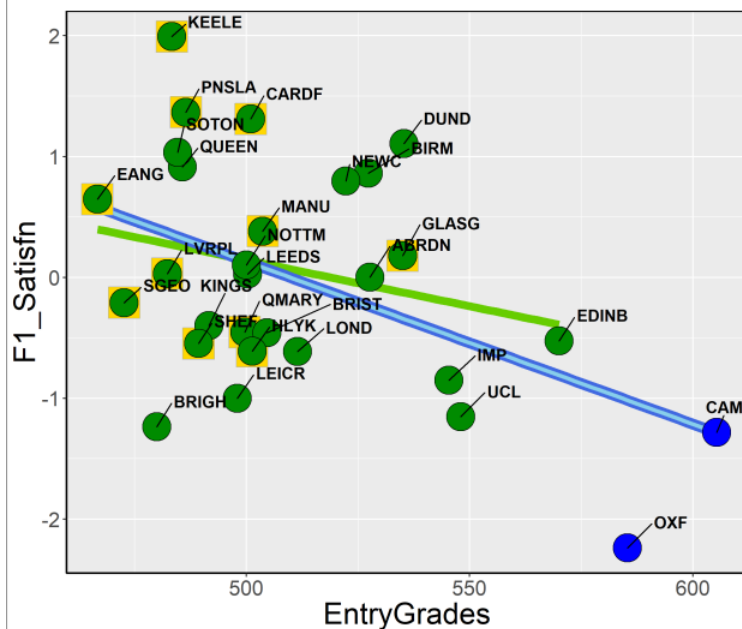
108/646 Y32: F1_Preparedness X16: EntryGrades
 $r(\text{all}) = -0.157$ $p = 0.415$ $r(\text{NonImp}) = -0.157$ Npairs=29 NimputedPairs=0

Key: ● Oxbridge ● X&Y valid



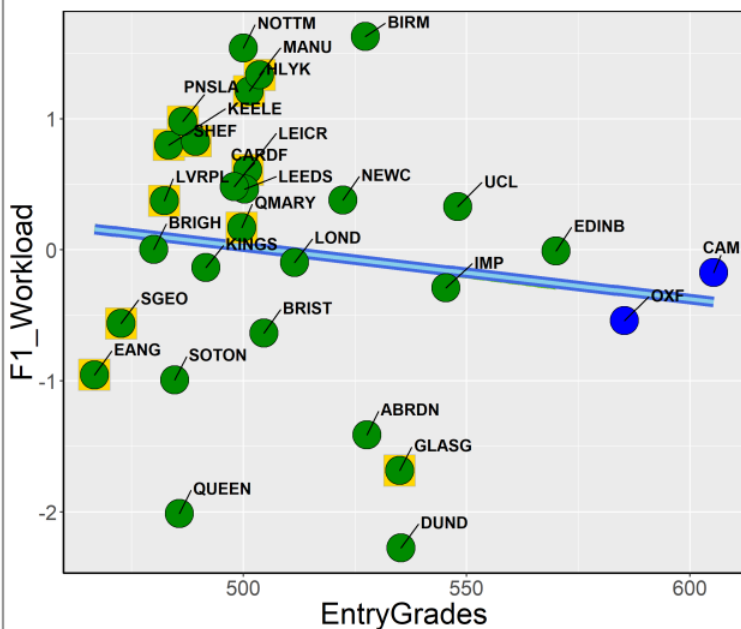
108/647 Y33: F1_Satisfn X16: EntryGrades
 $r(\text{all}) = -0.472$ $p = 0.00968$ $r(\text{NonImp}) = -0.472$ Npairs=29 NimputedPairs=0

Key: ● Oxbridge ● X&Y valid



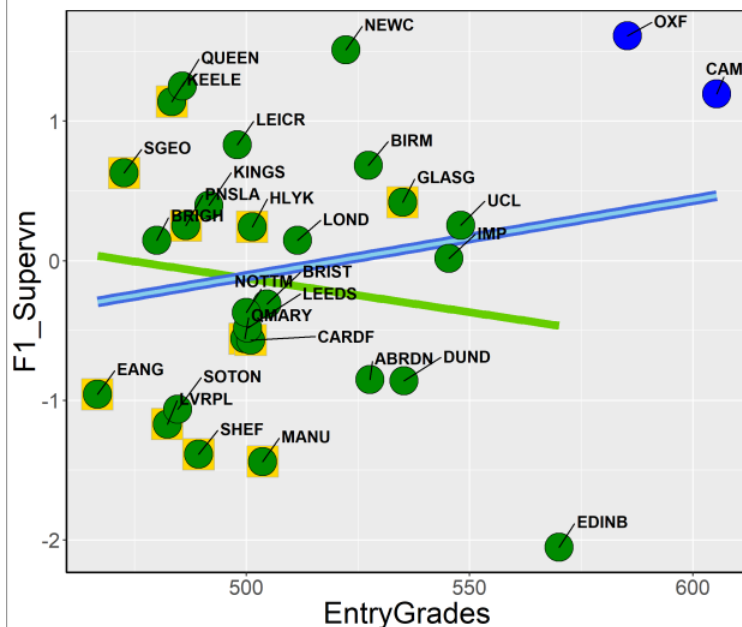
108/648 Y34: F1_Workload X16: EntryGrades
 $r(\text{all}) = -0.133$ $p = 0.491$ $r(\text{NonImp}) = -0.133$ Npairs=29 NimputedPairs=0

Key: ● Oxbridge ● X&Y valid



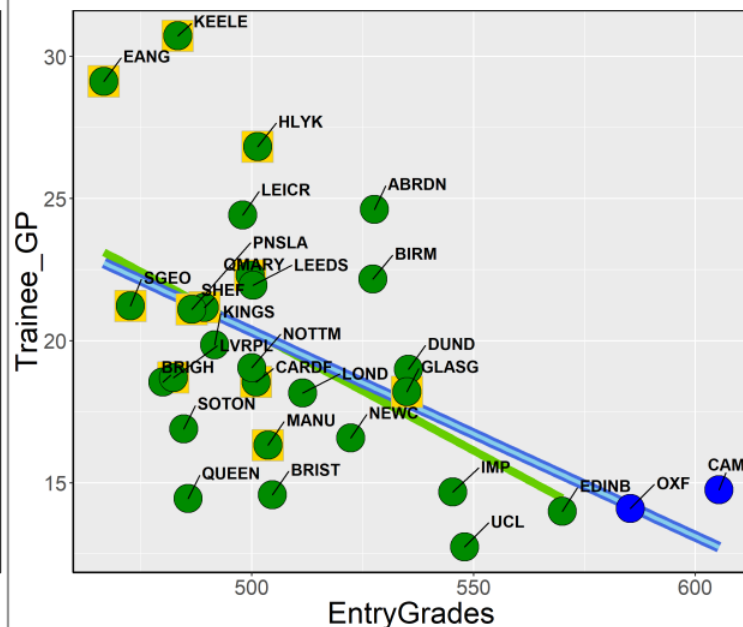
109/649 Y35: F1_Supervn X16: EntryGrades
 $r(\text{all}) = 0.194$ $p = 0.313$ $r(\text{NonImp}) = 0.194$ Npairs=29 NimputedPairs=0

Key: ● Oxbridge ● X&Y valid



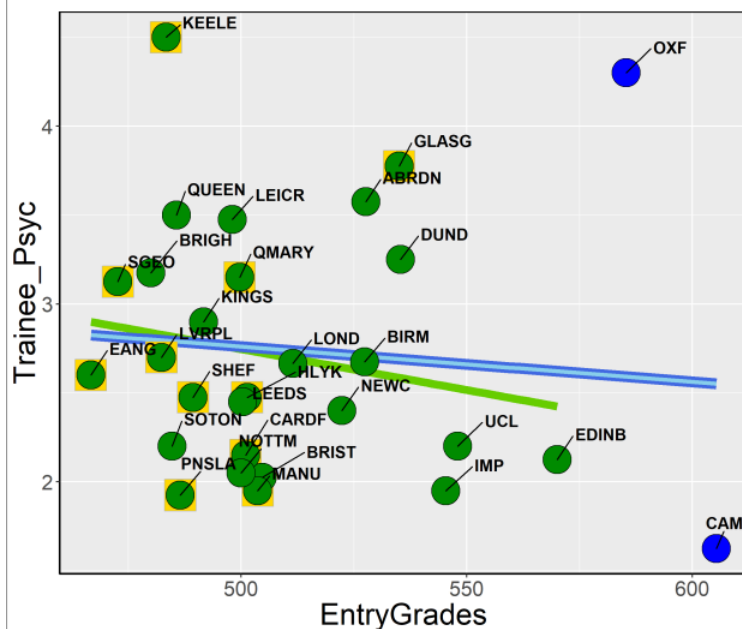
109/650 Y36: Trainee_GP X16: EntryGrades
 $r(\text{all}) = -0.532$ $p = 0.00295$ $r(\text{NonImp}) = -0.532$ Npairs=29 NimputedPairs=0

Key: ● Oxbridge ● X&Y valid



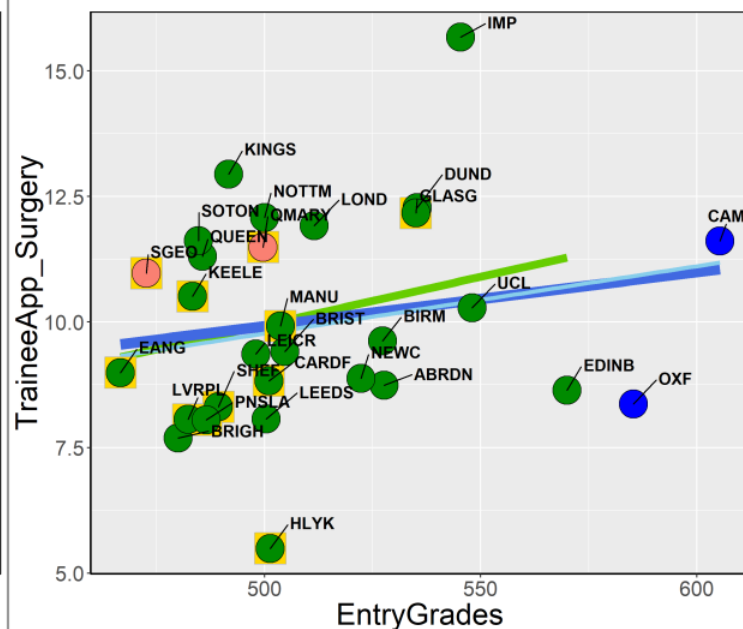
109/651 Y37: Trainee_Psyc X16: EntryGrades
 $r(\text{all}) = -0.091$ $p = 0.638$ $r(\text{NonImp}) = -0.091$ Npairs=29 NimputedPairs=0

Key: ● Oxbridge ● X&Y valid



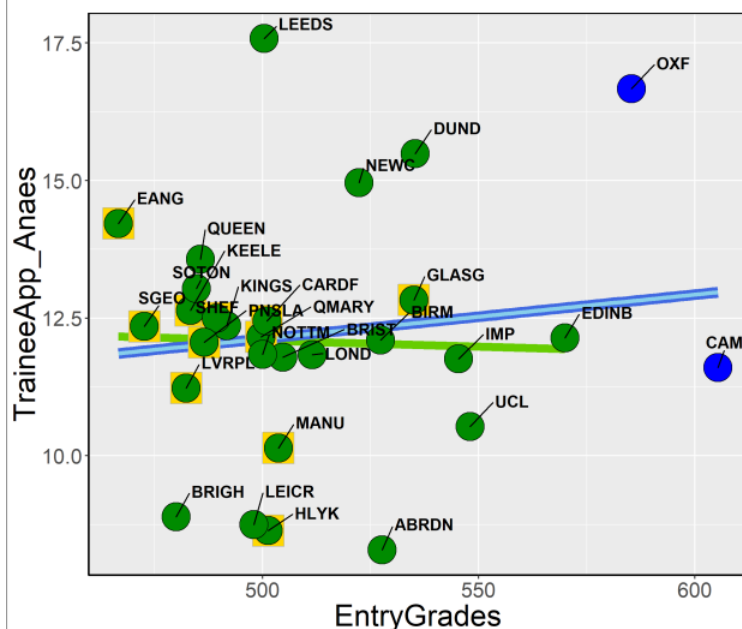
109/652 Y38: TraineeApp_Surgery X16: EntryGrade
 $r(\text{all}) = 0.176$ $p = 0.36$ $r(\text{NonImp}) = 0.215$ Npairs=29 NimputedPairs=2

Key: ● Oxbridge ● X&Y valid ● Y imputed



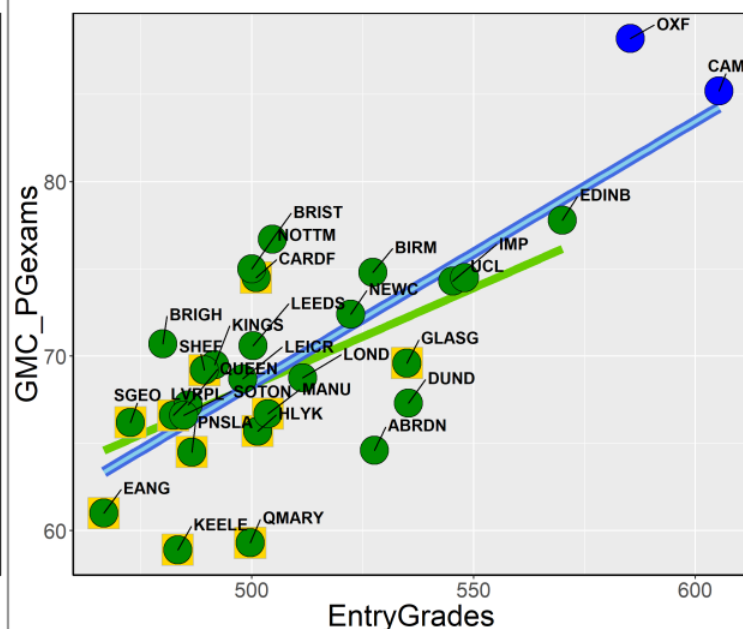
109/653 Y39: TraineeApp_Anaes X16: EntryGrades
 $r(\text{all}) = 0.123$ $p = 0.524$ $r(\text{NonImp}) = 0.123$ Npairs=29 NimputedPairs=0

Key: ● Oxbridge ● X&Y valid



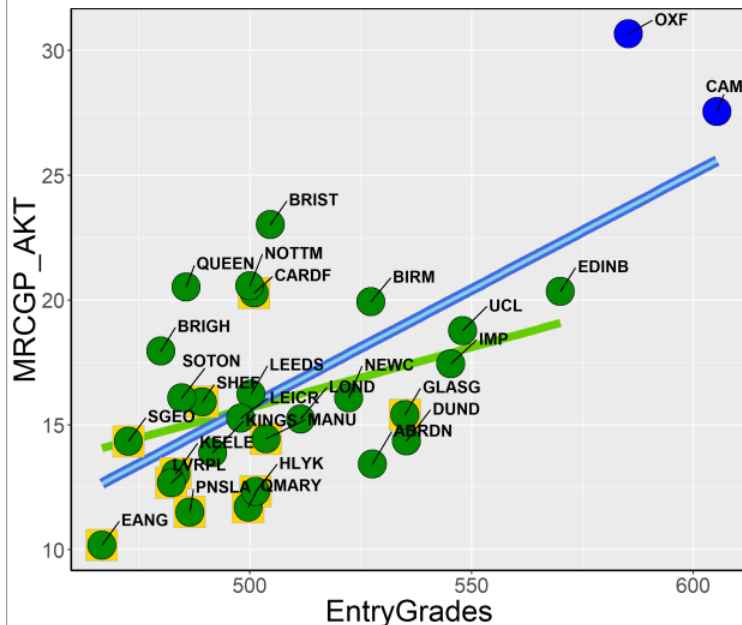
109/654 Y40: GMC_PGexams X16: EntryGrades
 $r(\text{all}) = 0.762$ $p = 1.54\text{e-}06$ $r(\text{NonImp}) = 0.762$ Npairs=29 NimputedPairs=0

Key: ● Oxbridge ● X&Y valid



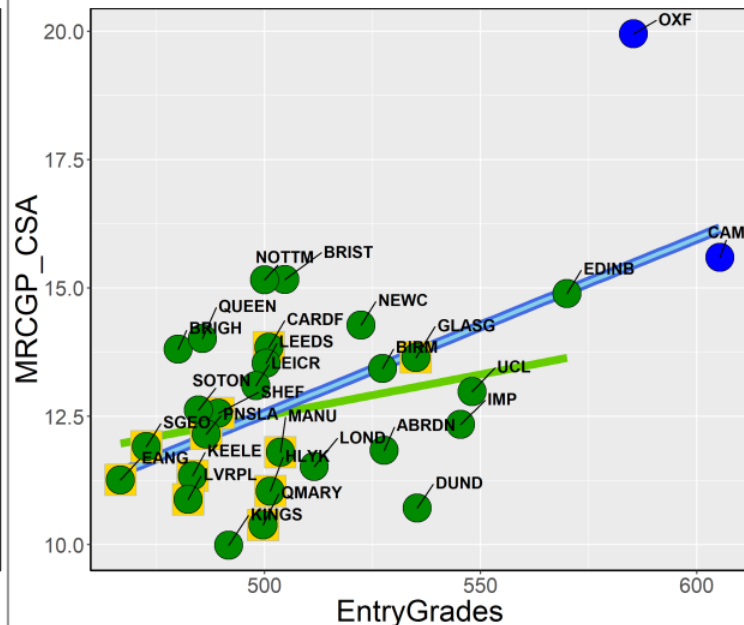
110/655 Y41: MRCGP_AKT X16: EntryGrades
 $r(\text{all}) = 0.675$ $p = 6e-05$ $r(\text{NonImp}) = 0.675$ $\text{Npairs} = 29$ $\text{NimputedPairs} = 0$

Key: ● Oxbridge ● X&Y valid



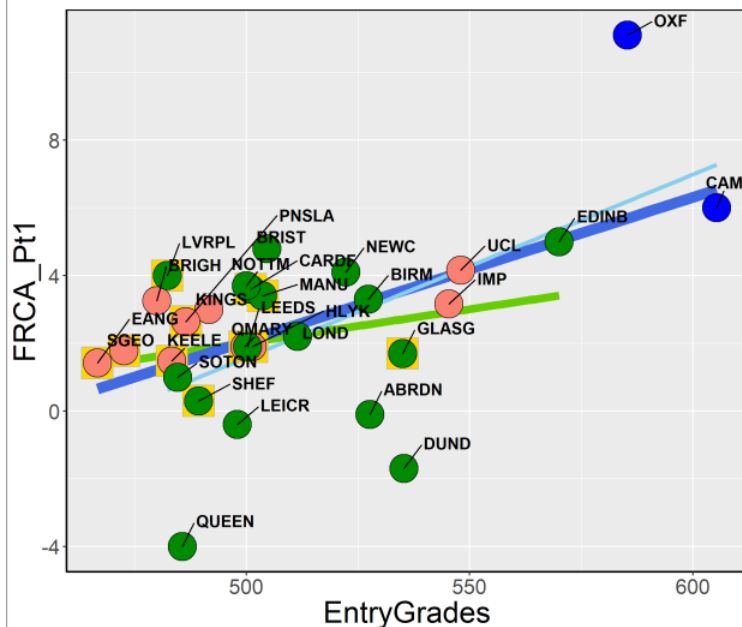
110/656 Y42: MRCGP_CSA X16: EntryGrades
 $r(\text{all}) = 0.567$ $p = 0.00133$ $r(\text{NonImp}) = 0.567$ $\text{Npairs} = 29$ $\text{NimputedPairs} = 0$

Key: ● Oxbridge ● X&Y valid



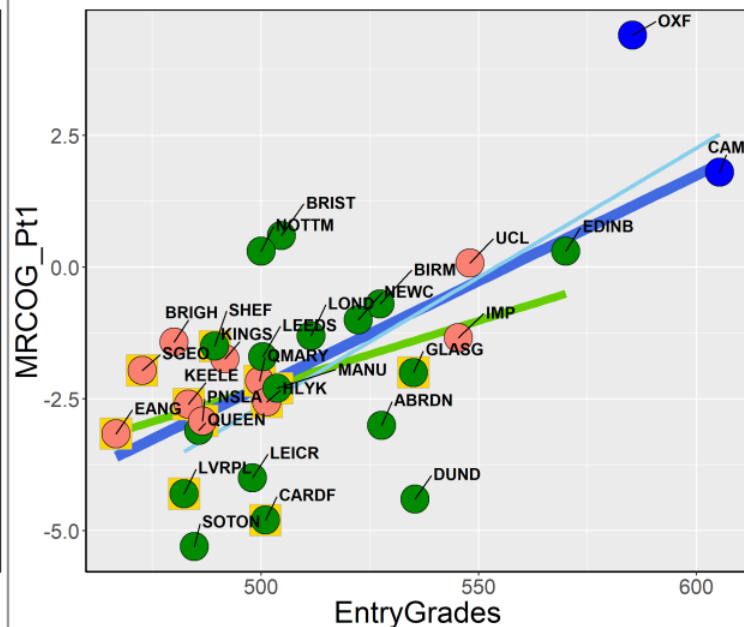
110/657 Y43: FRCA_Pt1 X16: EntryGrades
 $r(\text{all}) = 0.540$ $p = 0.00252$ $r(\text{NonImp}) = 0.578$ $\text{Npairs} = 29$ $\text{NimputedPairs} = 10$

Key: ● Oxbridge ● X&Y valid ● Y imputed



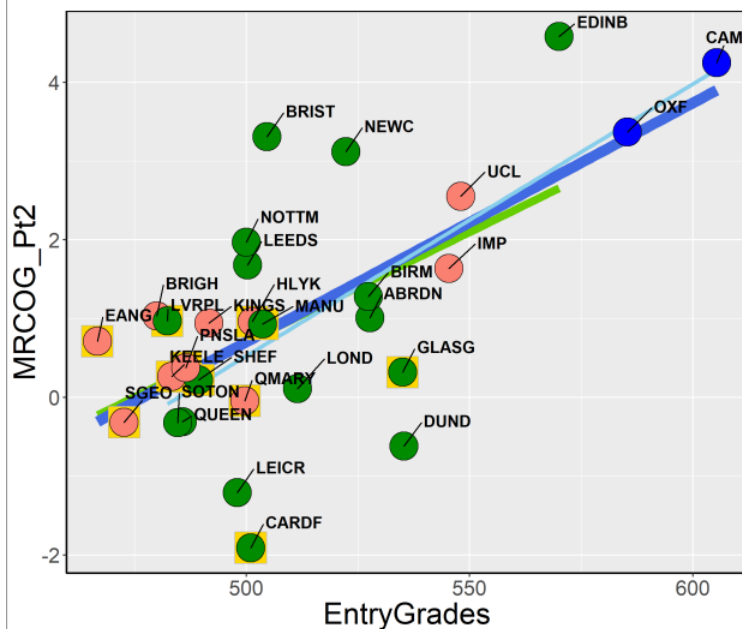
110/658 Y44: MRCOG_Pt1 X16: EntryGrades
 $r(\text{all}) = 0.655$ $p = 0.000114$ $r(\text{NonImp}) = 0.685$ $\text{Npairs} = 29$ $\text{NimputedPairs} = 10$

Key: ● Oxbridge ● X&Y valid ● Y imputed



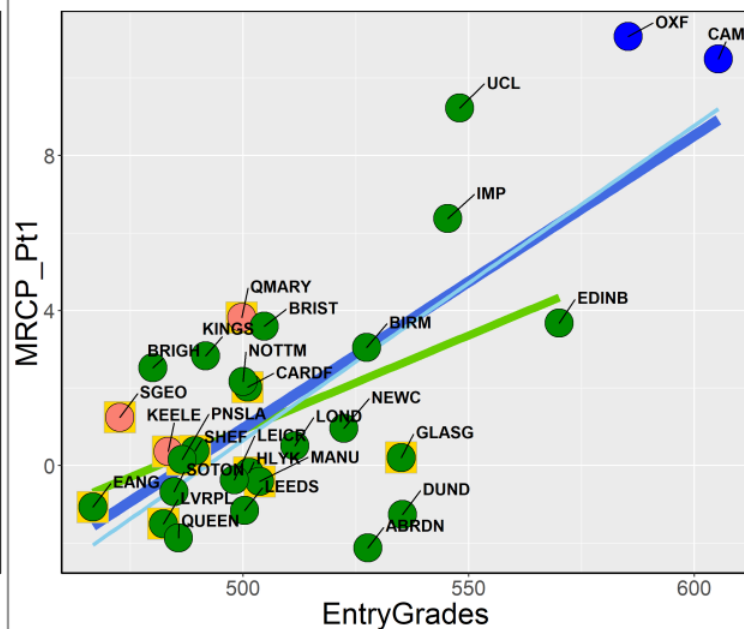
110/659 Y45: MRCOG_Pt2 X16: EntryGrades
 $r(\text{all}) = 0.656$ $p = 0.000111$ $r(\text{NonImp}) = 0.651$ $\text{Npairs} = 29$ $\text{NimputedPairs} = 10$

Key: ● Oxbridge ● X&Y valid ● Y imputed



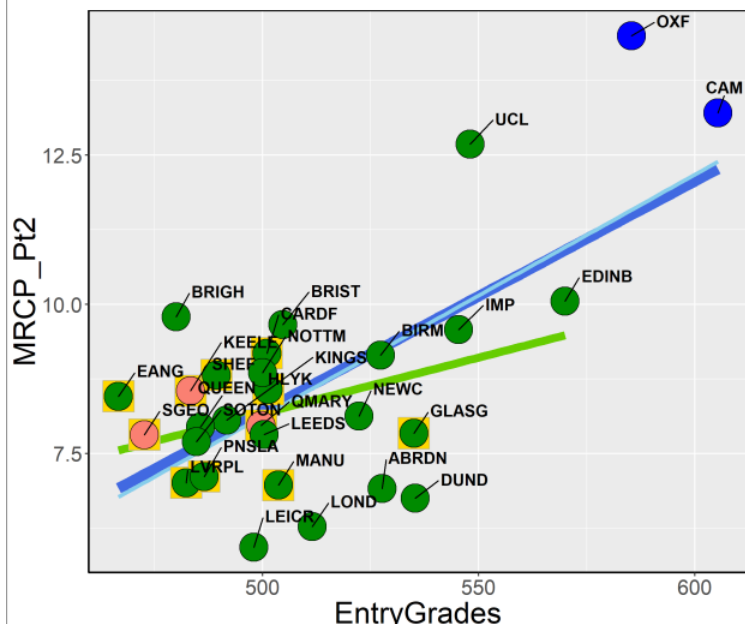
110/660 Y46: MRCP_Pt1 X16: EntryGrades
 $r(\text{all}) = 0.721$ $p = 1.01e-05$ $r(\text{NonImp}) = 0.748$ $\text{Npairs} = 29$ $\text{NimputedPairs} = 3$

Key: ● Oxbridge ● X&Y valid ● Y imputed



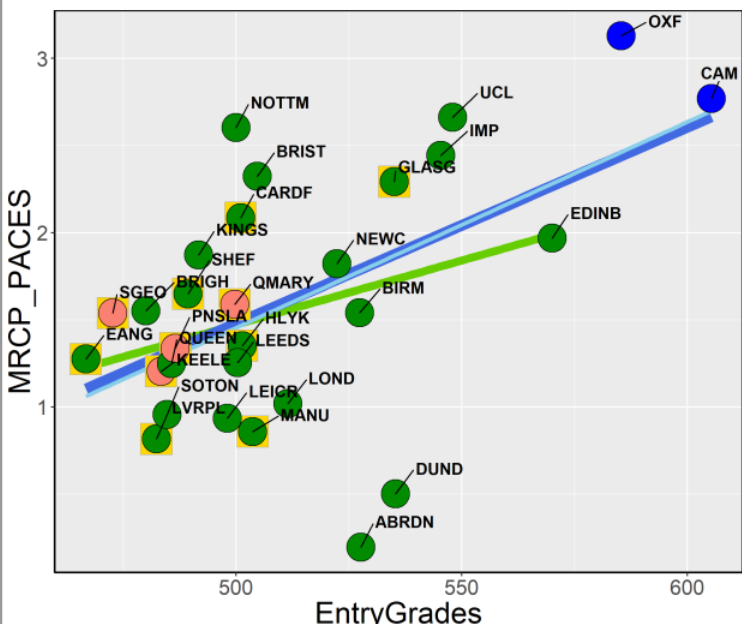
111/661 Y47: MRCP_Pt2 X16: EntryGrades
 $r(\text{all}) = 0.659$ $p = 1e-04$ $r(\text{NonImp}) = 0.666$ Npairs=29 NimputedPairs=3

Key: ● Oxbridge ● X&Y valid ● Y imputed



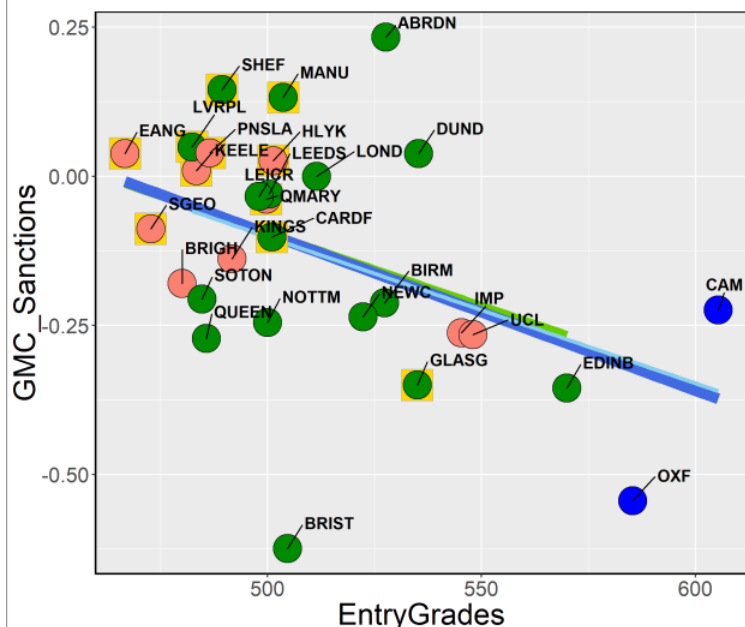
111/662 Y48: MRCP_PACES X16: EntryGrades
 $r(\text{all}) = 0.533$ $p = 0.0029$ $r(\text{NonImp}) = 0.531$ Npairs=29 NimputedPairs=4

Key: ● Oxbridge ● X&Y valid ● Y imputed



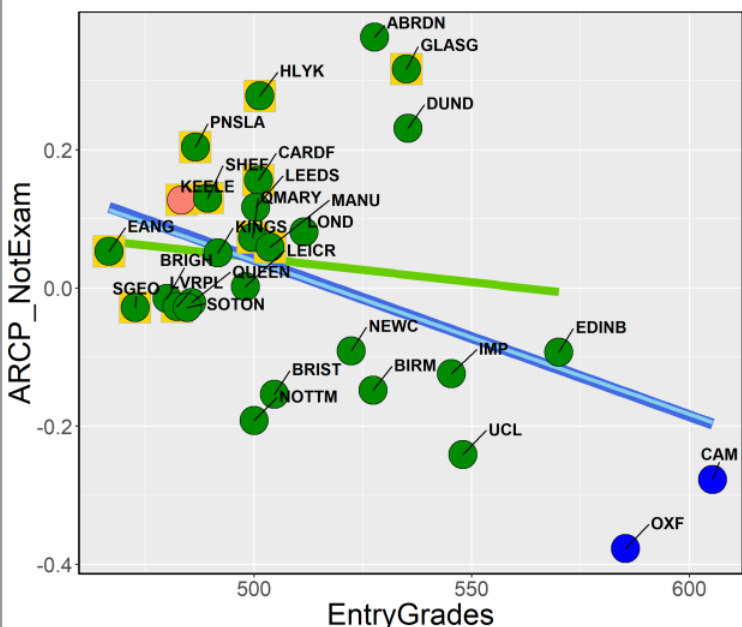
111/663 Y49: GMC_Sanctions X16: EntryGrades
 $r(\text{all}) = -0.446$ $p = 0.0152$ $r(\text{NonImp}) = -0.371$ Npairs=29 NimputedPairs=10

Key: ● Oxbridge ● X&Y valid ● Y imputed



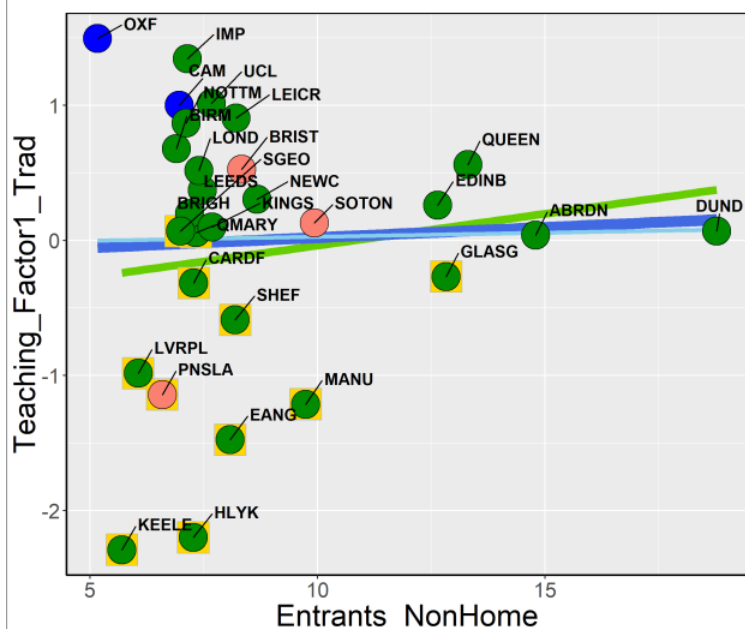
111/664 Y50: ARCP_NotExam X16: EntryGrades
 $r(\text{all}) = -0.430$ $p = 0.0201$ $r(\text{NonImp}) = -0.418$ Npairs=29 NimputedPairs=1

Key: ● Oxbridge ● X&Y valid ● Y imputed



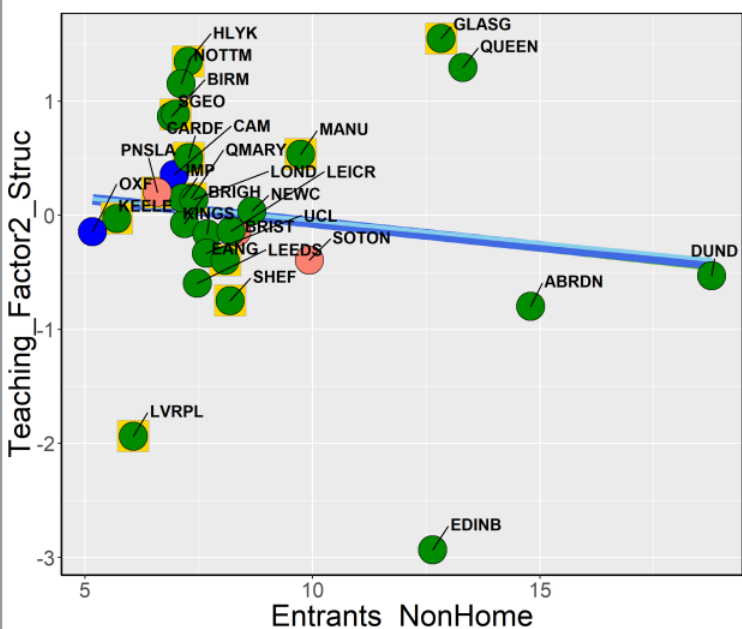
111/665 Y18: Teaching_Factor1_Trad X17: Entrants_I
 $r(\text{all}) = 0.048$ $p = 0.807$ $r(\text{NonImp}) = 0.019$ Npairs=29 NimputedPairs=3

Key: ● Oxbridge ● X&Y valid ● Y imputed

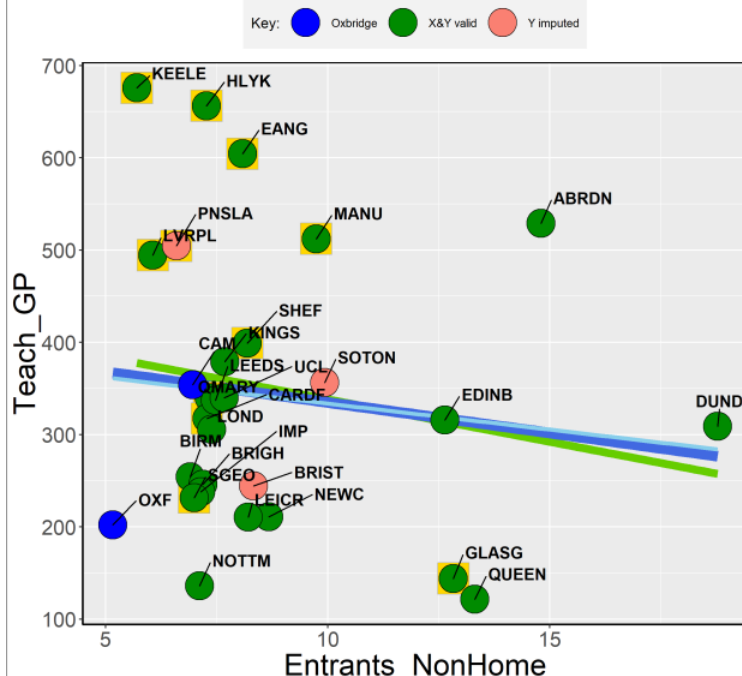


111/666 Y19: Teaching_Factor2_Struc X17: Entrants_I
 $r(\text{all}) = -0.136$ $p = 0.481$ $r(\text{NonImp}) = -0.127$ Npairs=29 NimputedPairs=3

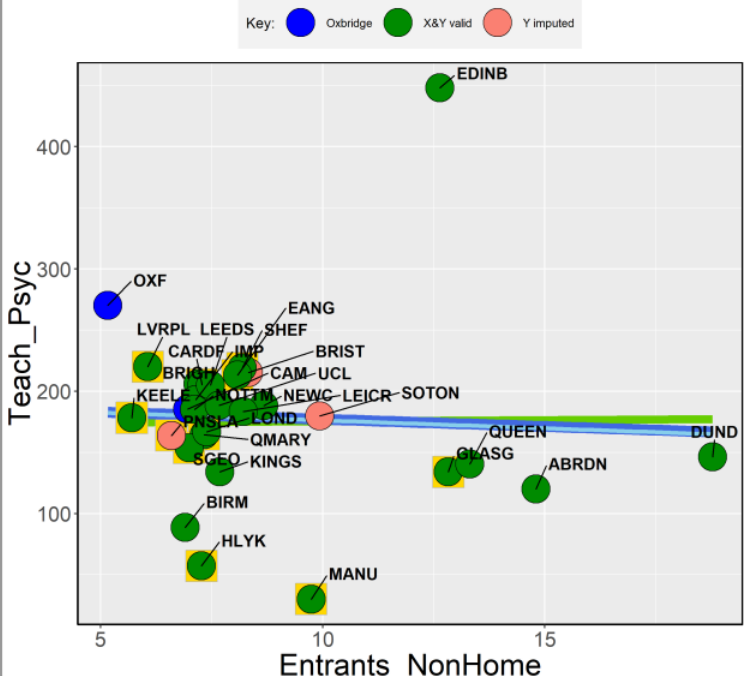
Key: ● Oxbridge ● X&Y valid ● Y imputed



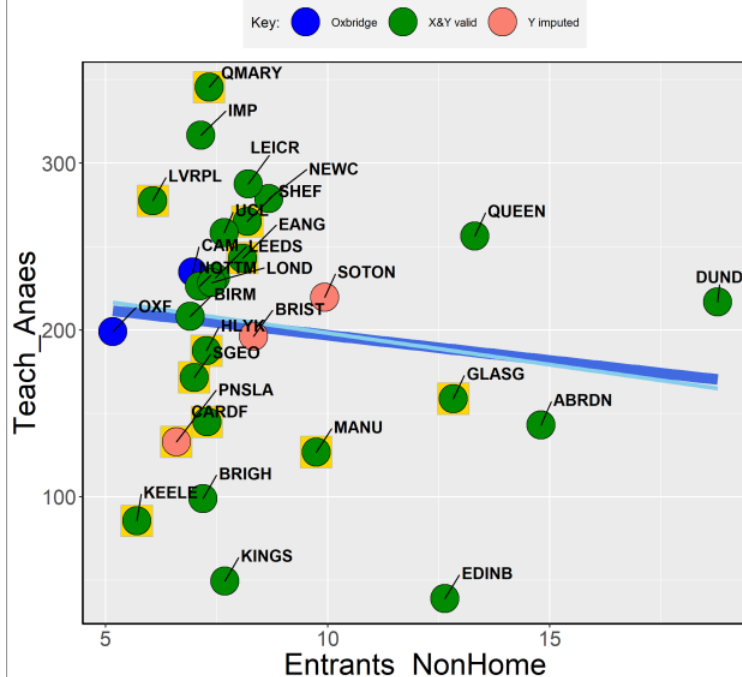
112/667 Y20: Teach_GP X17: Entrants_NonHome
 $r(\text{all}) = -0.133$ $p = 0.49$ $r(\text{NonImp}) = -0.116$ Npairs=29 NimputedPairs=3



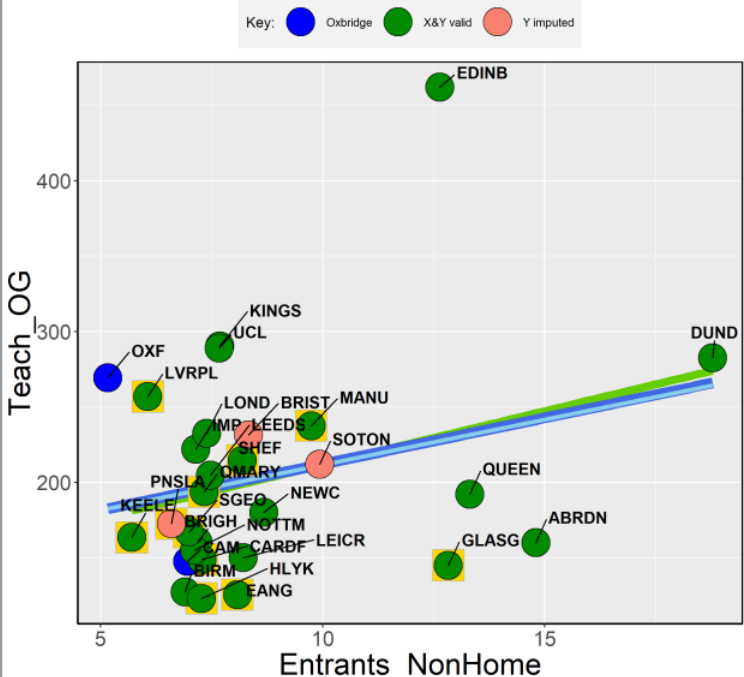
112/668 Y21: Teach_Psyc X17: Entrants_NonHome
 $r(\text{all}) = -0.050$ $p = 0.798$ $r(\text{NonImp}) = -0.054$ Npairs=29 NimputedPairs=3



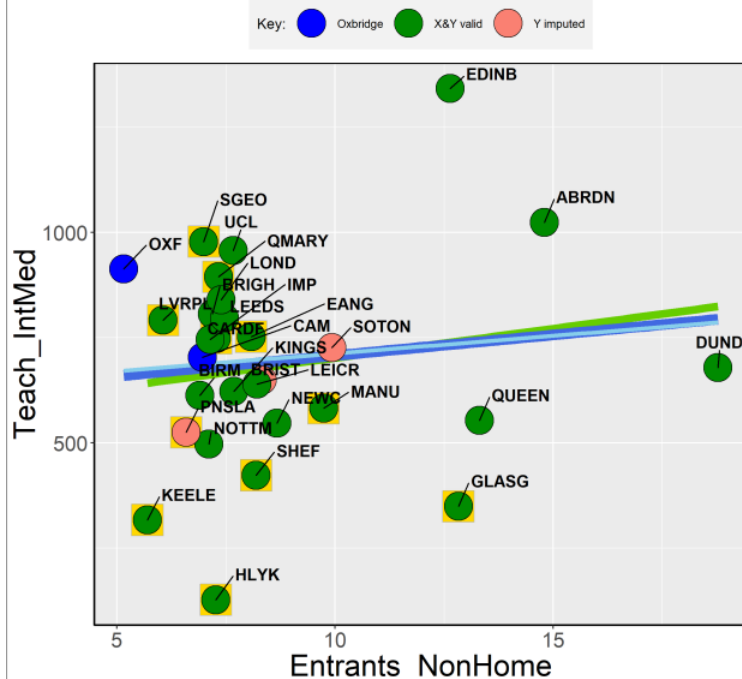
112/669 Y22: Teach_Anaes X17: Entrants_NonHome
 $r(\text{all}) = -0.120$ $p = 0.534$ $r(\text{NonImp}) = -0.151$ Npairs=29 NimputedPairs=3



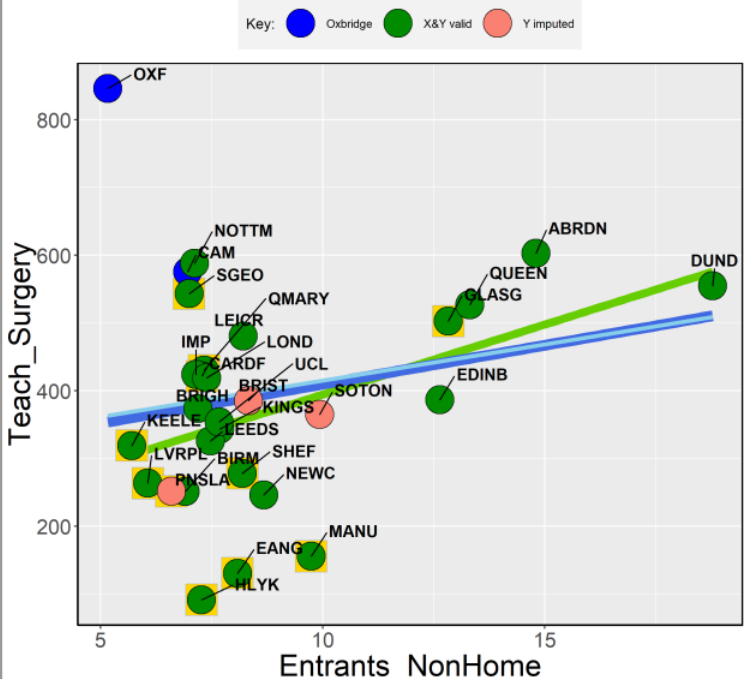
112/670 Y23: Teach_OG X17: Entrants_NonHome
 $r(\text{all}) = 0.262$ $p = 0.169$ $r(\text{NonImp}) = 0.256$ Npairs=29 NimputedPairs=3



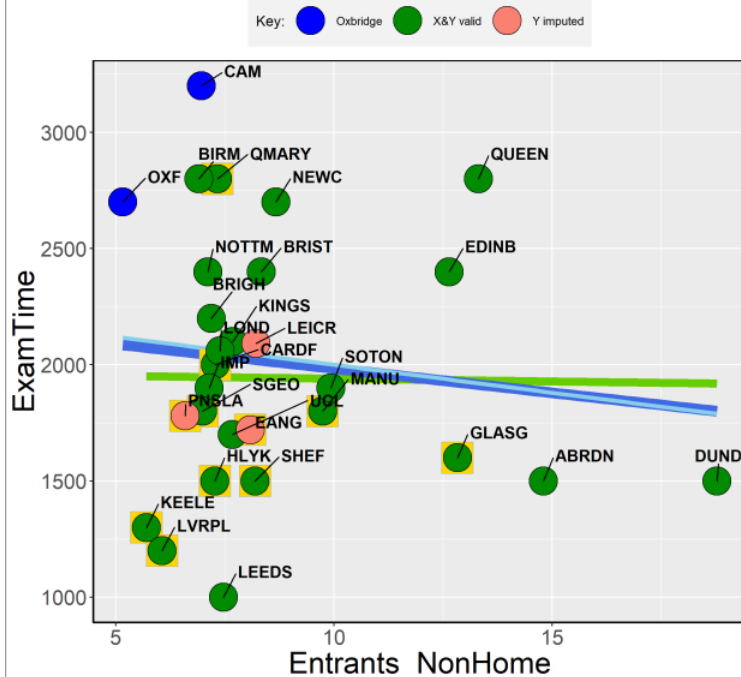
112/671 Y24: Teach_IntMed X17: Entrants_NonHome
 $r(\text{all}) = 0.123$ $p = 0.523$ $r(\text{NonImp}) = 0.105$ Npairs=29 NimputedPairs=3



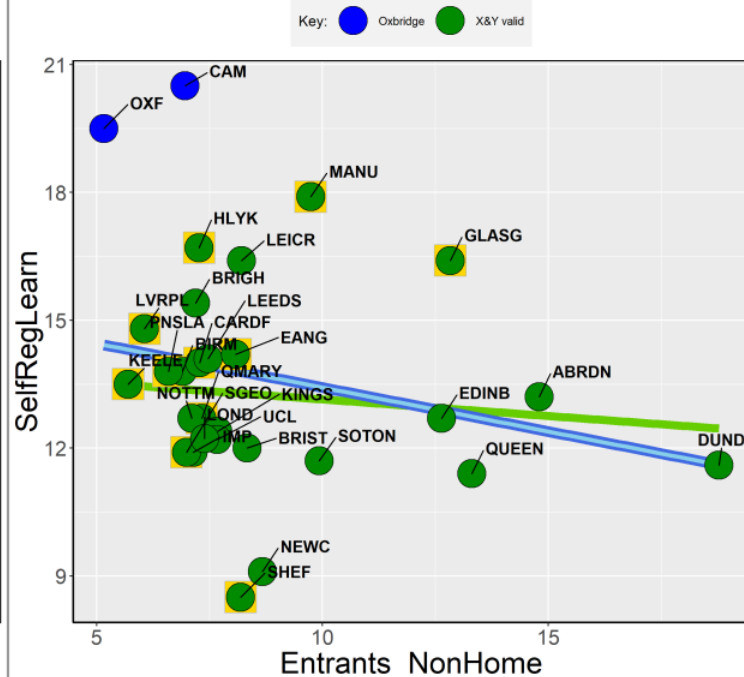
112/672 Y25: Teach_Surgery X17: Entrants_NonHome
 $r(\text{all}) = 0.215$ $p = 0.263$ $r(\text{NonImp}) = 0.201$ Npairs=29 NimputedPairs=3



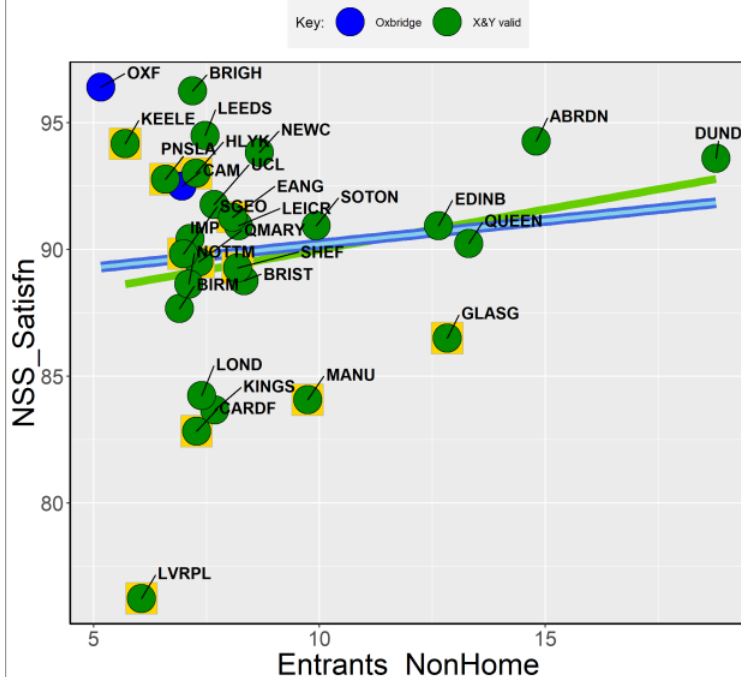
113/673 Y26: ExamTime X17: Entrants_NonHome
 $r(\text{all}) = -0.115$ $p = 0.552$ $r(\text{NonImp}) = -0.132$ Npairs=29 NimputedPairs=3



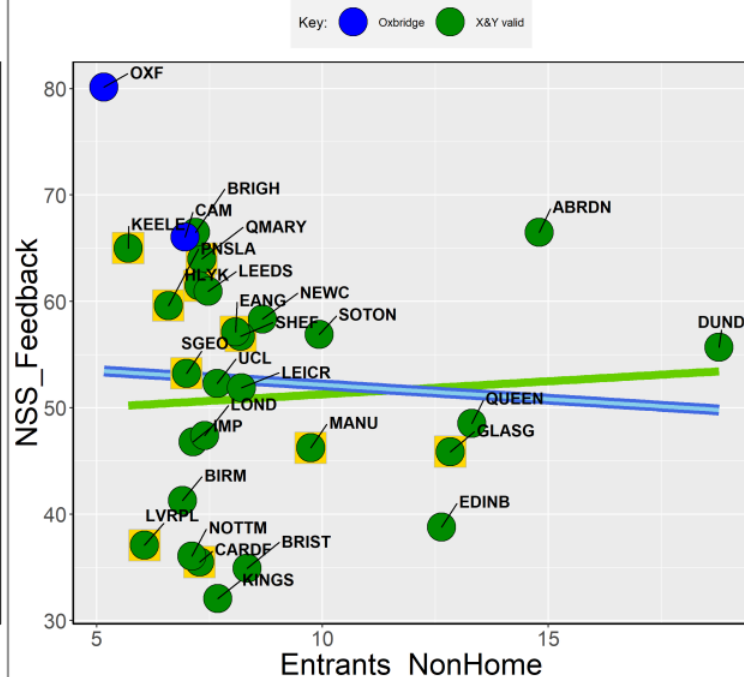
113/674 Y27: SelfRegLearn X17: Entrants_NonHome
 $r(\text{all}) = -0.231$ $p = 0.229$ $r(\text{NonImp}) = -0.231$ Npairs=29 NimputedPairs=0



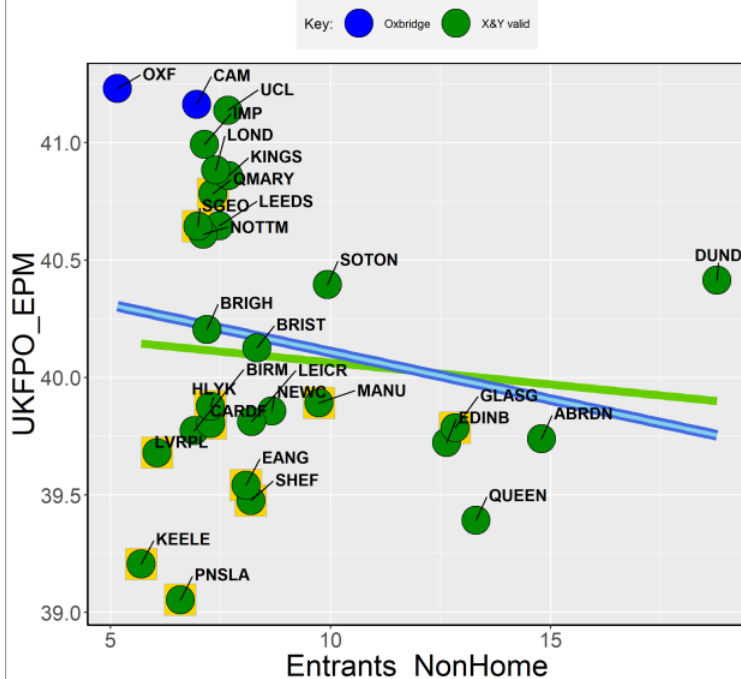
113/675 Y28: NSS_Satisfn X17: Entrants_NonHome
 $r(\text{all}) = 0.125$ $p = 0.517$ $r(\text{NonImp}) = 0.125$ Npairs=29 NimputedPairs=0



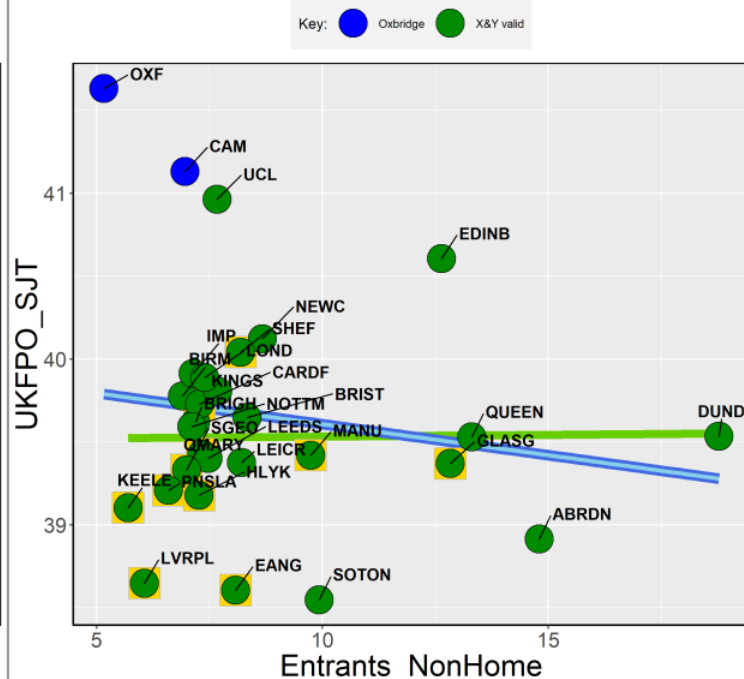
113/676 Y29: NSS_Feedback X17: Entrants_NonHome
 $r(\text{all}) = -0.069$ $p = 0.724$ $r(\text{NonImp}) = -0.068$ Npairs=29 NimputedPairs=0



113/677 Y30: UKFPO_EPM X17: Entrants_NonHome
 $r(\text{all}) = -0.195$ $p = 0.31$ $r(\text{NonImp}) = -0.195$ Npairs=29 NimputedPairs=0

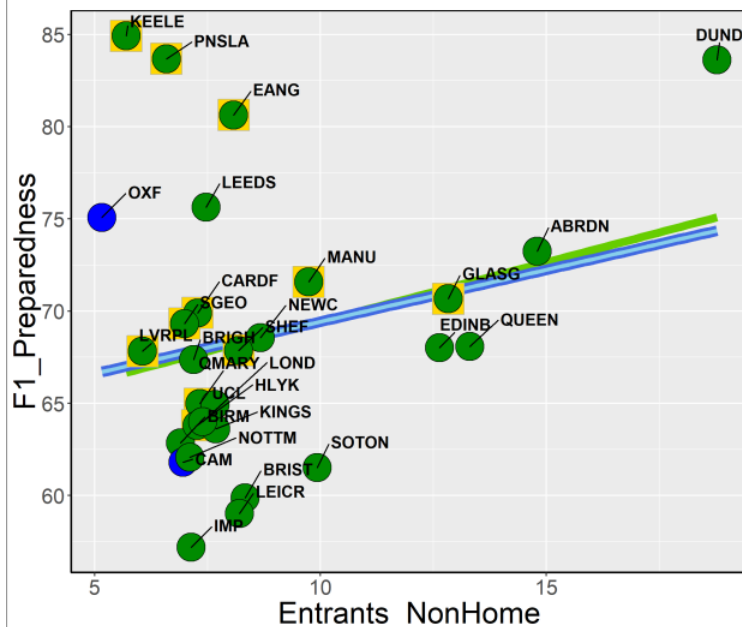


113/678 Y31: UKFPO_SJT X17: Entrants_NonHome
 $r(\text{all}) = -0.158$ $p = 0.412$ $r(\text{NonImp}) = -0.158$ Npairs=29 NimputedPairs=0



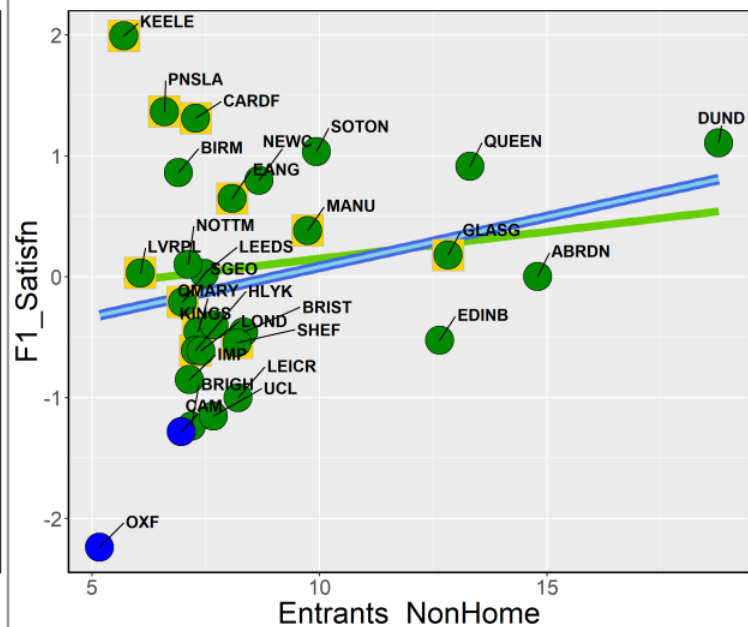
114/679 Y32: F1_Preparedness X17: Entrants_NonHome
 $r(\text{all}) = 0.228$ $p = 0.234$ $r(\text{NonImp}) = 0.228$ Npairs=29 NimputedPairs=0

Key: ● Oxbridge ● X&Y valid



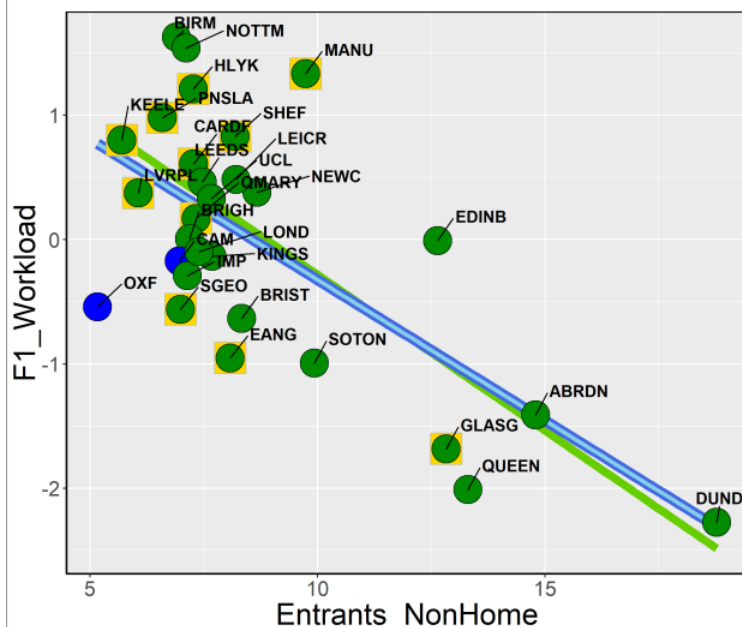
114/680 Y33: F1_Satisfn X17: Entrants_NonHome
 $r(\text{all}) = 0.261$ $p = 0.171$ $r(\text{NonImp}) = 0.261$ Npairs=29 NimputedPairs=0

Key: ● Oxbridge ● X&Y valid



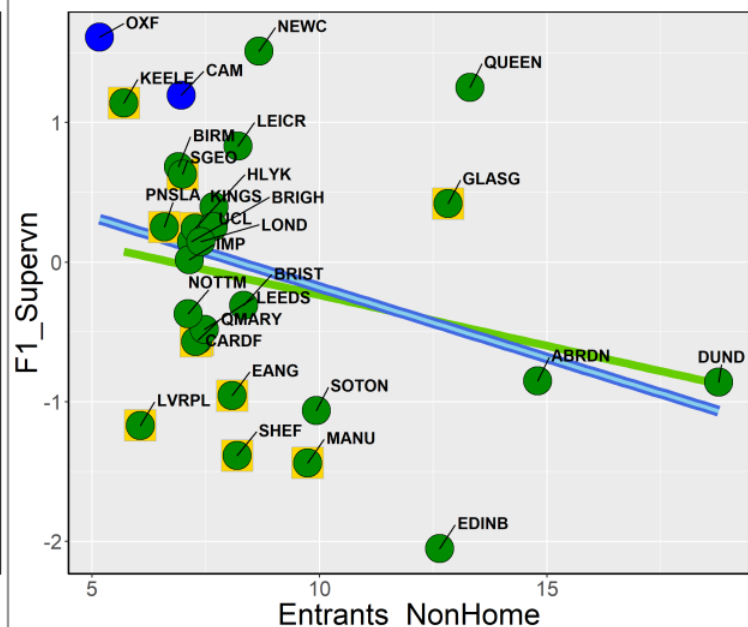
114/681 Y34: F1_Workload X17: Entrants_NonHome
 $r(\text{all}) = -0.675$ $p = 5.82e-05$ $r(\text{NonImp}) = -0.675$ Npairs=29 NimputedPairs=0

Key: ● Oxbridge ● X&Y valid



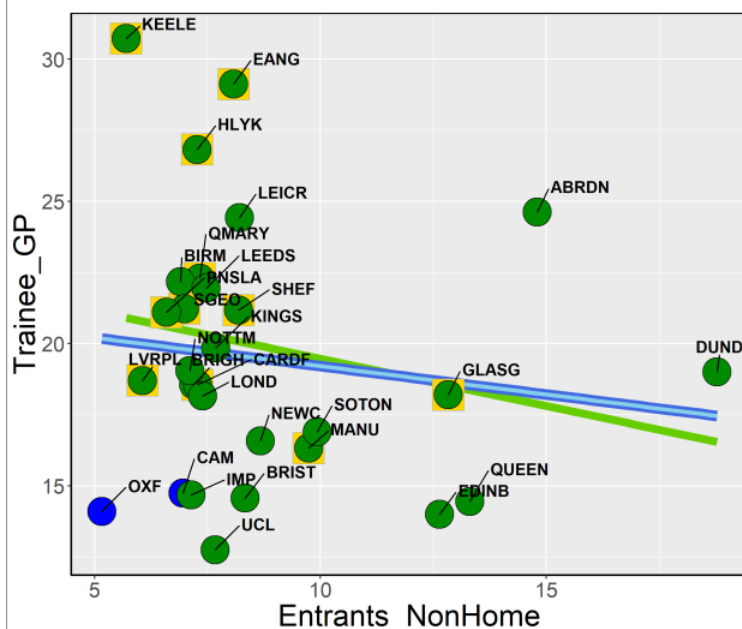
114/682 Y35: F1_Supervn X17: Entrants_NonHome
 $r(\text{all}) = -0.321$ $p = 0.0892$ $r(\text{NonImp}) = -0.321$ Npairs=29 NimputedPairs=0

Key: ● Oxbridge ● X&Y valid



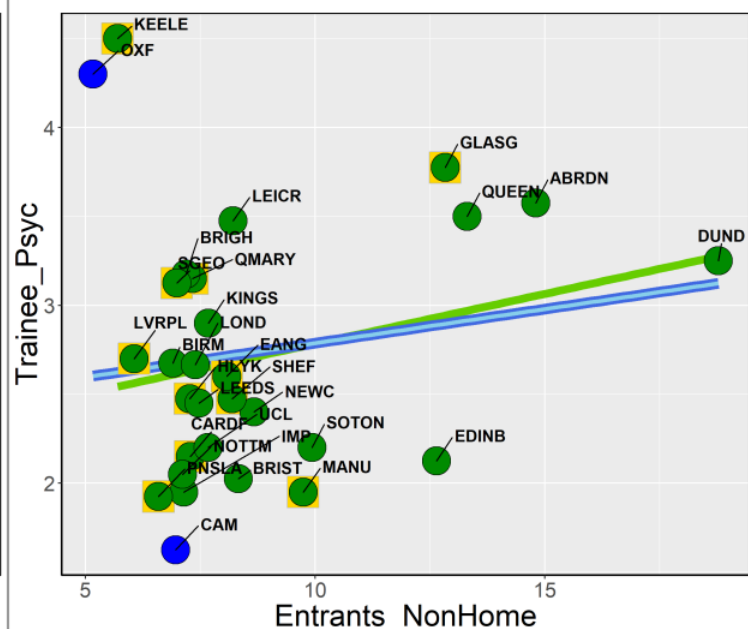
114/683 Y36: Trainee_GP X17: Entrants_NonHome
 $r(\text{all}) = -0.132$ $p = 0.494$ $r(\text{NonImp}) = -0.132$ Npairs=29 NimputedPairs=0

Key: ● Oxbridge ● X&Y valid

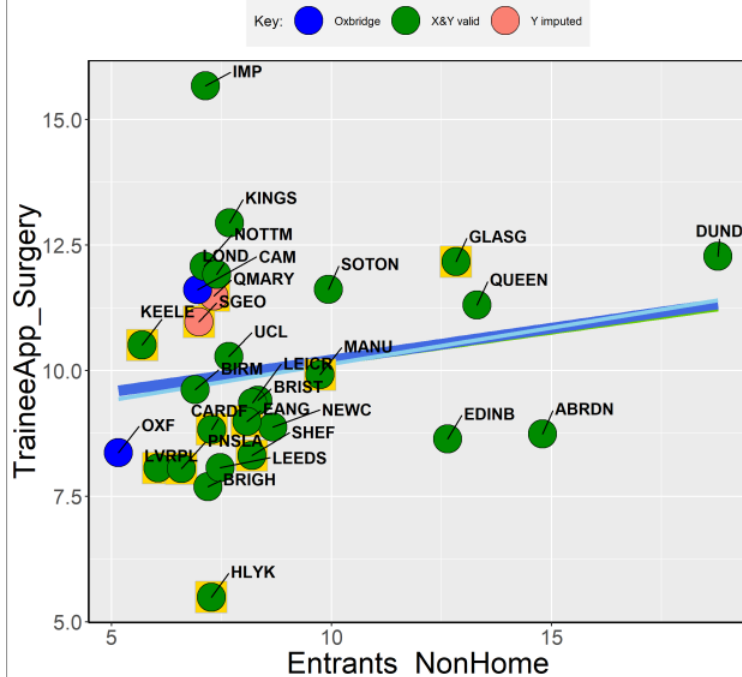


114/684 Y37: Trainee_Psyc X17: Entrants_NonHome
 $r(\text{all}) = 0.158$ $p = 0.412$ $r(\text{NonImp}) = 0.158$ Npairs=29 NimputedPairs=0

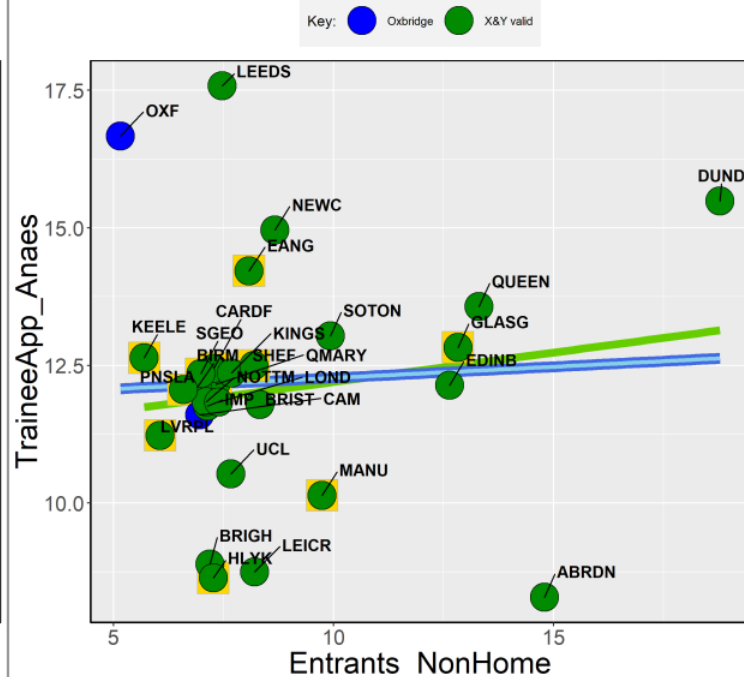
Key: ● Oxbridge ● X&Y valid



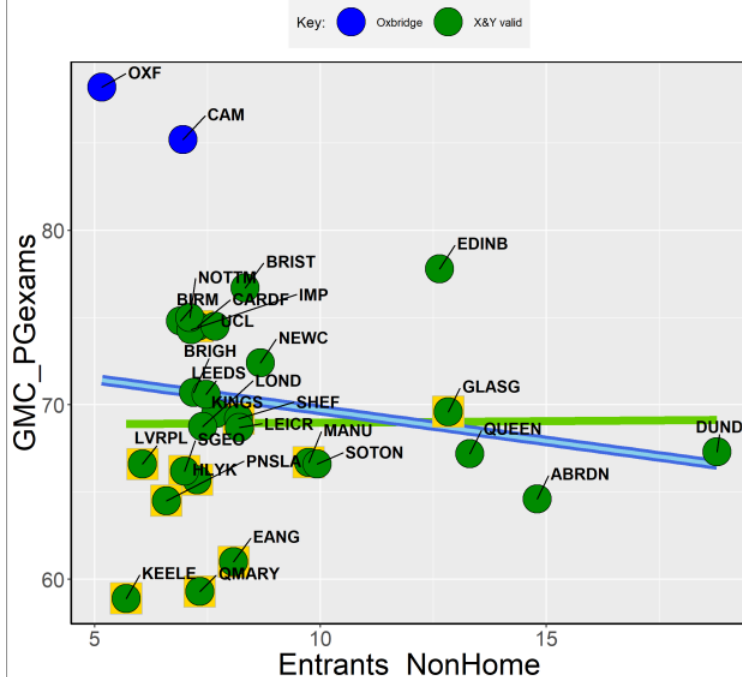
115/685 Y38: TraineeApp_Surgery X17: Entrants_NonHome
 $r(\text{all}) = 0.186$ $p = 0.334$ $r(\text{NonImp}) = 0.212$ Npairs=29 NimputedPairs=2



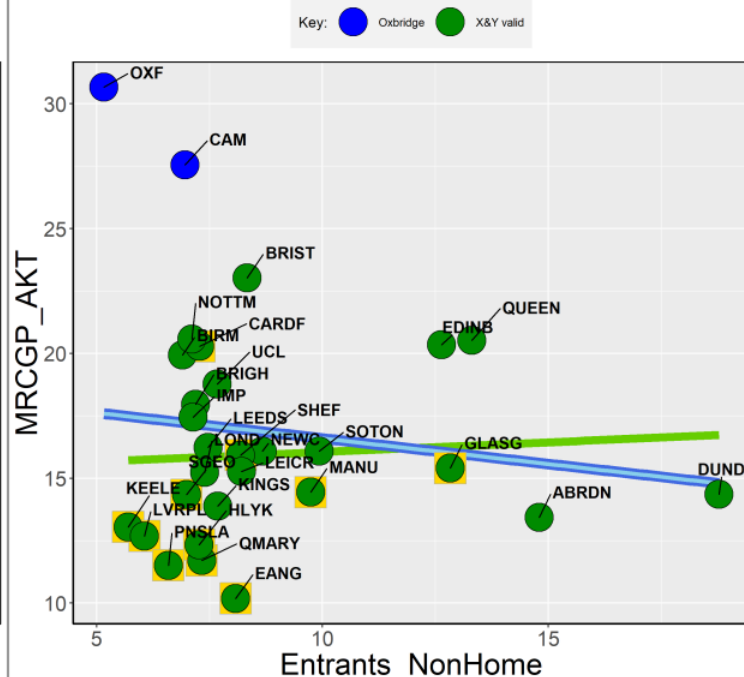
115/686 Y39: TraineeApp_Anaes X17: Entrants_NonHome
 $r(\text{all}) = 0.056$ $p = 0.773$ $r(\text{NonImp}) = 0.056$ Npairs=29 NimputedPairs=0



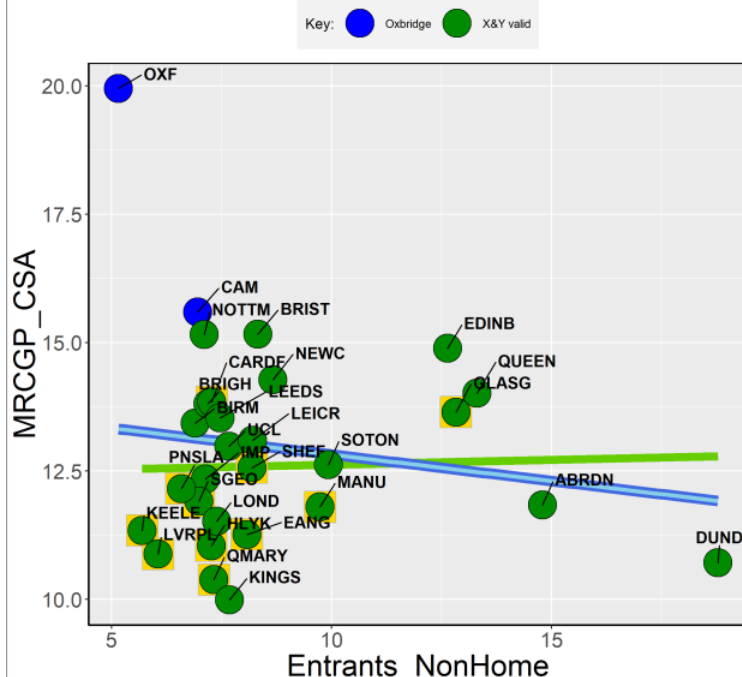
115/687 Y40: GMC_PGExams X17: Entrants_NonHome
 $r(\text{all}) = -0.161$ $p = 0.404$ $r(\text{NonImp}) = -0.161$ Npairs=29 NimputedPairs=0



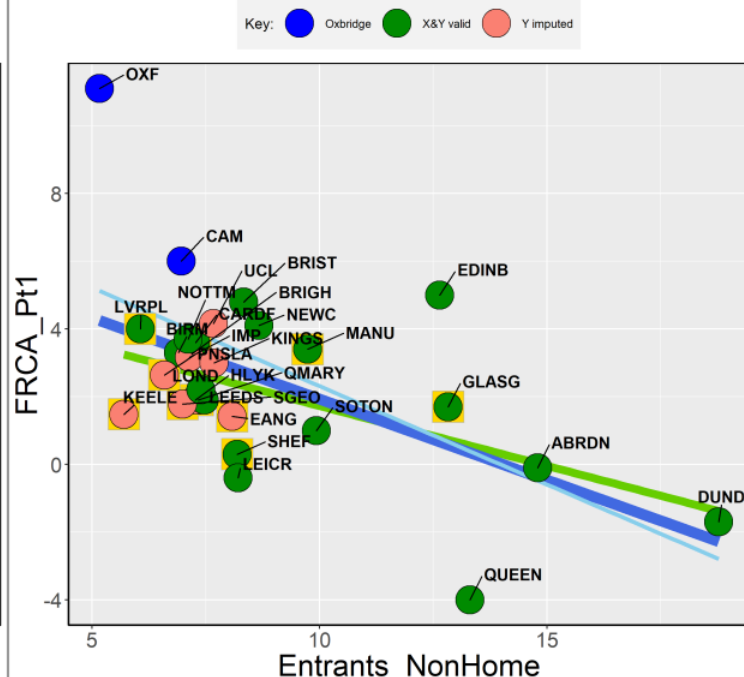
115/688 Y41: MRCGP_AKT X17: Entrants_NonHome
 $r(\text{all}) = -0.133$ $p = 0.491$ $r(\text{NonImp}) = -0.133$ Npairs=29 NimputedPairs=0



115/689 Y42: MRCGP_CSA X17: Entrants_NonHome
 $r(\text{all}) = -0.153$ $p = 0.427$ $r(\text{NonImp}) = -0.153$ Npairs=29 NimputedPairs=0

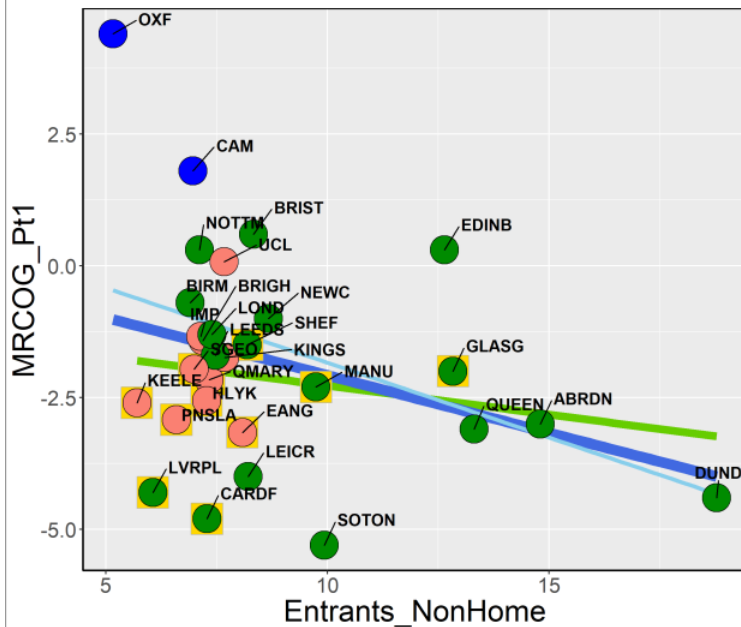


115/690 Y43: FRCA_Pt1 X17: Entrants_NonHome
 $r(\text{all}) = -0.547$ $p = 0.00213$ $r(\text{NonImp}) = -0.624$ Npairs=29 NimputedPairs=10



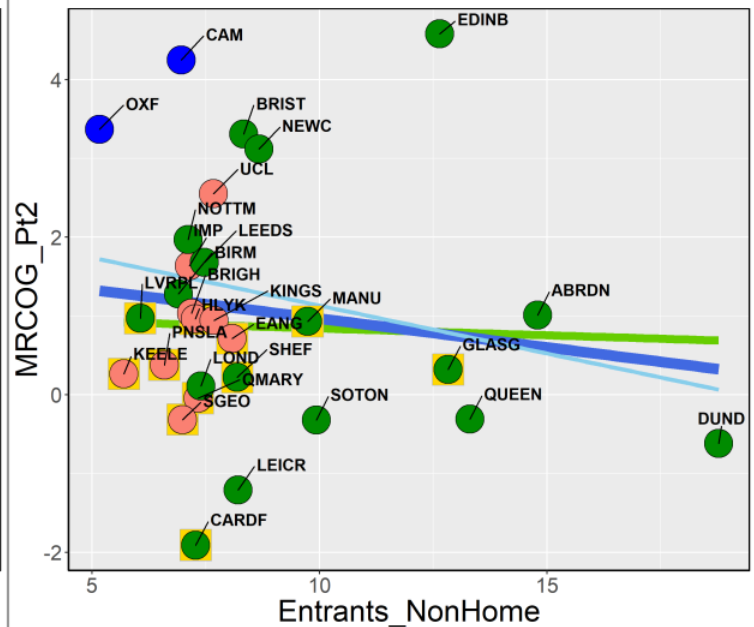
116/691 Y44: MRCOG_Pt1 X17: Entrants_NonHome
 $r(\text{all}) = -0.321$ $p = 0.0895$ $r(\text{NonImp}) = -0.399$ Npairs=29 NimputedPairs=10

Key: ● Oxbridge ● X&Y valid ● Y imputed



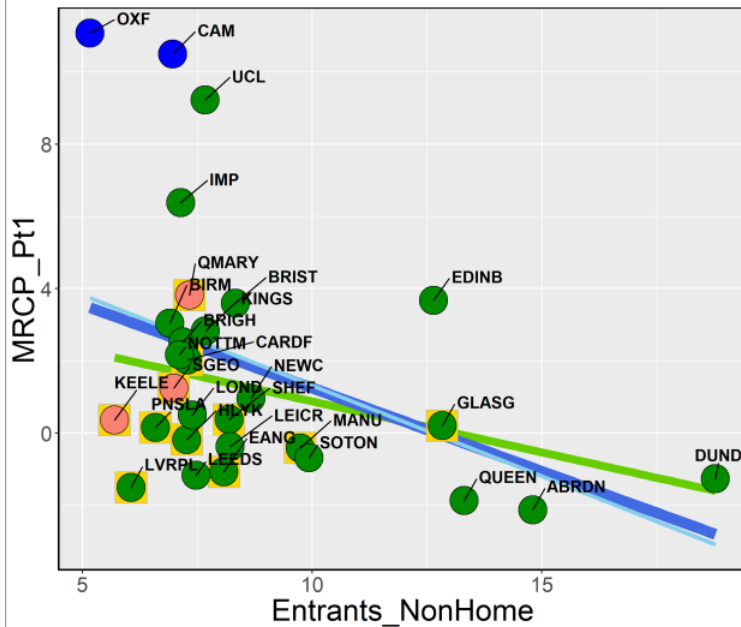
116/692 Y45: MRCOG_Pt2 X17: Entrants_NonHome
 $r(\text{all}) = -0.142$ $p = 0.462$ $r(\text{NonImp}) = -0.230$ Npairs=29 NimputedPairs=10

Key: ● Oxbridge ● X&Y valid ● Y imputed



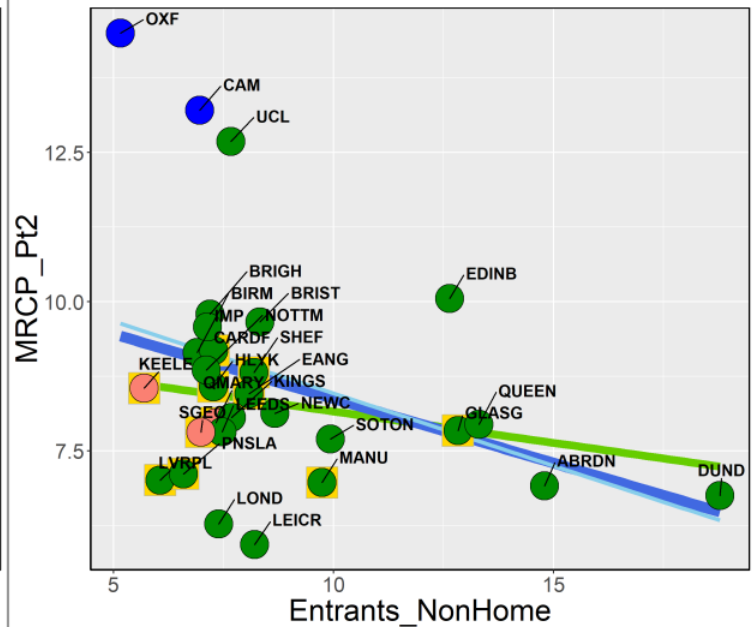
116/693 Y46: MRCP_Pt1 X17: Entrants_NonHome
 $r(\text{all}) = -0.395$ $p = 0.0339$ $r(\text{NonImp}) = -0.421$ Npairs=29 NimputedPairs=3

Key: ● Oxbridge ● X&Y valid ● Y imputed



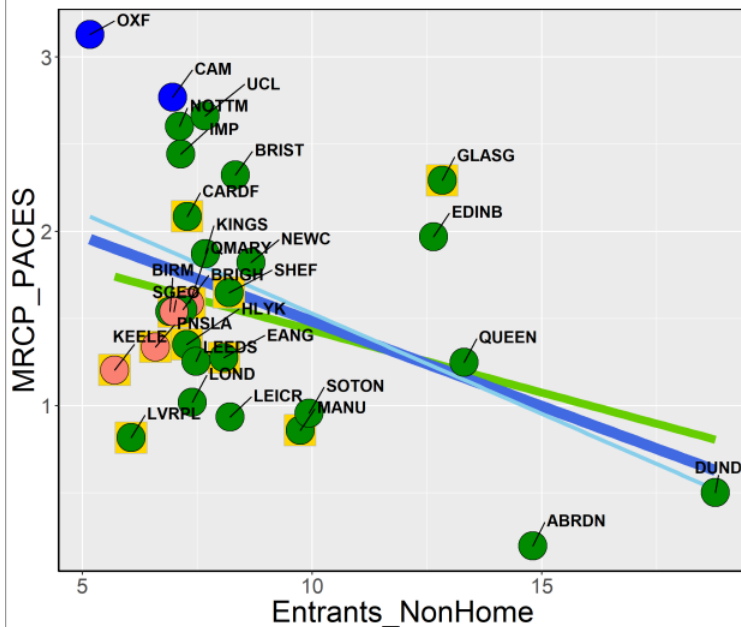
116/694 Y47: MRCP_Pt2 X17: Entrants_NonHome
 $r(\text{all}) = -0.332$ $p = 0.0787$ $r(\text{NonImp}) = -0.363$ Npairs=29 NimputedPairs=3

Key: ● Oxbridge ● X&Y valid ● Y imputed



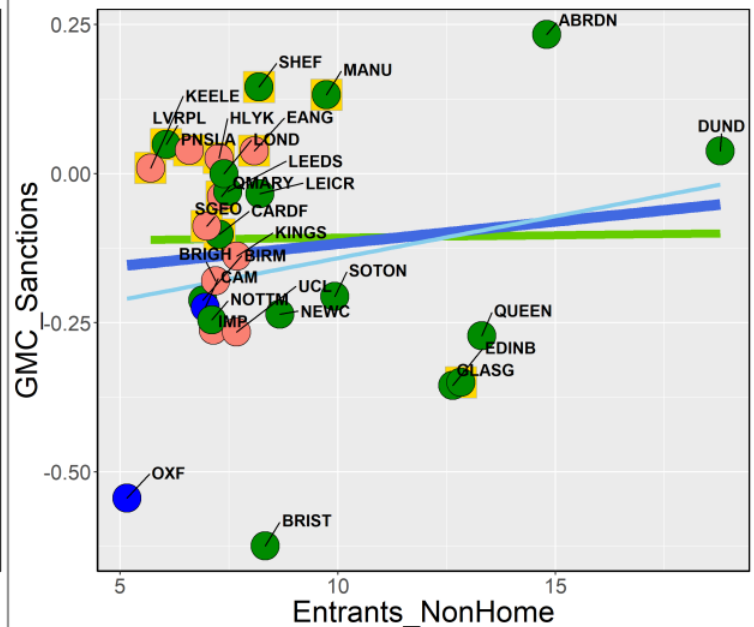
116/695 Y48: MRCP_PACES X17: Entrants_NonHome
 $r(\text{all}) = -0.414$ $p = 0.0256$ $r(\text{NonImp}) = -0.474$ Npairs=29 NimputedPairs=4

Key: ● Oxbridge ● X&Y valid ● Y imputed

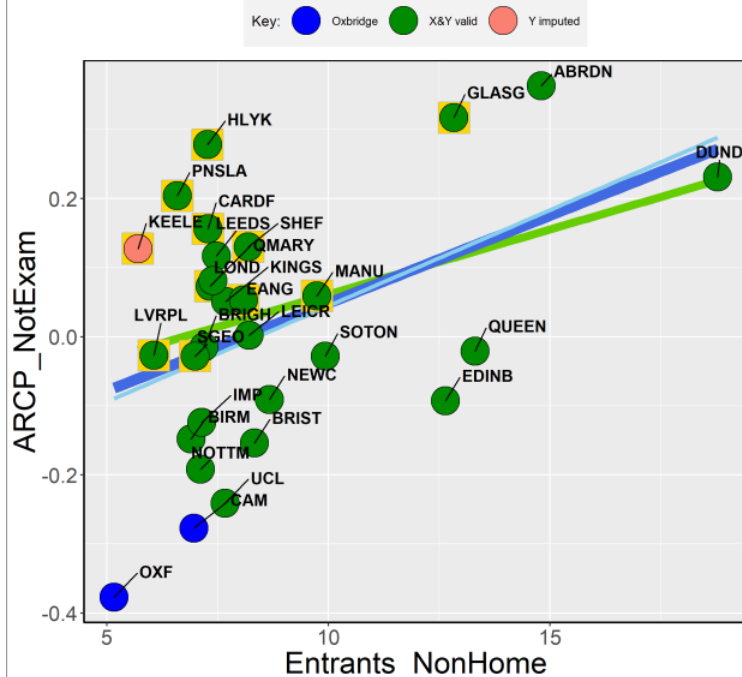


116/696 Y49: GMC_Sanctions X17: Entrants_NonHome
 $r(\text{all}) = 0.114$ $p = 0.555$ $r(\text{NonImp}) = 0.213$ Npairs=29 NimputedPairs=10

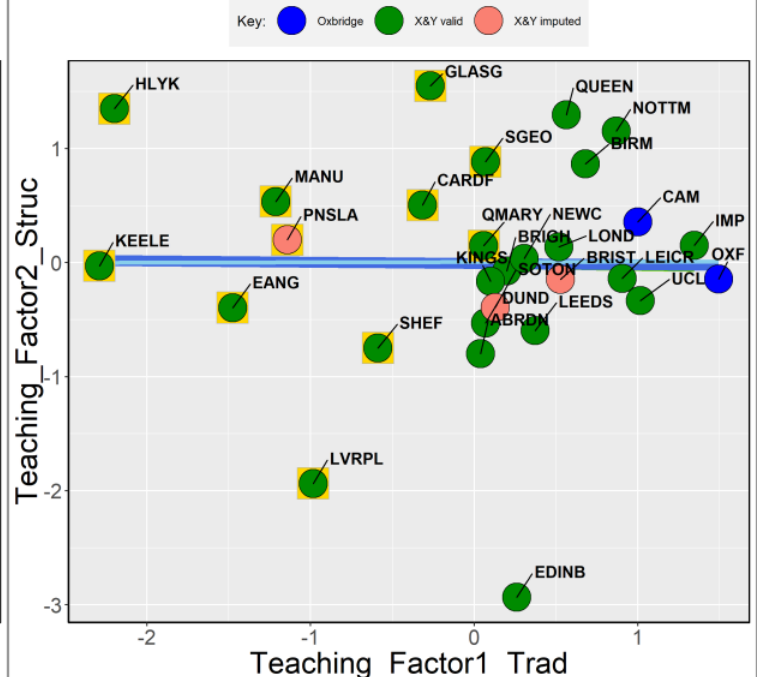
Key: ● Oxbridge ● X&Y valid ● Y imputed



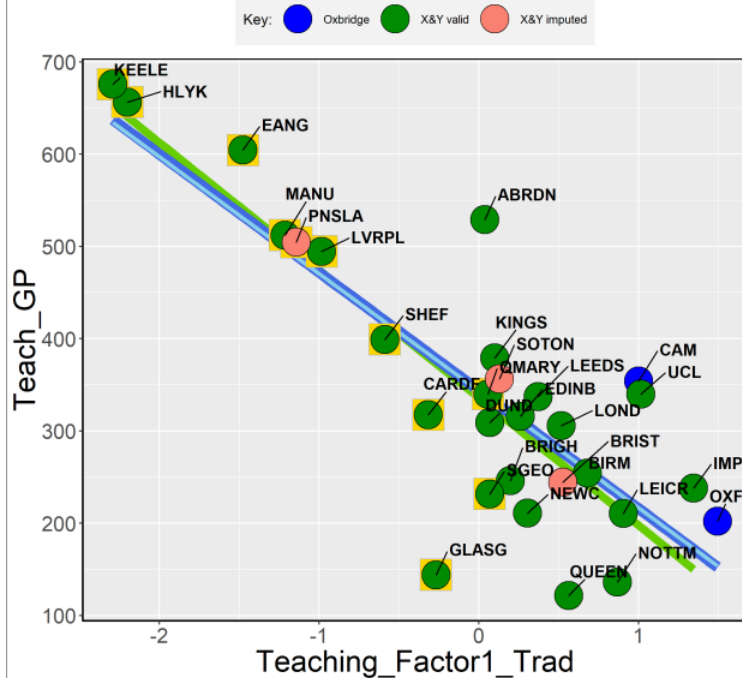
117/697 Y50: ARCP_NotExam X17: Entrants_NonHome
 $r(\text{all}) = 0.433$ $p = 0.019$ $r(\text{NonImp}) = 0.468$ $N\text{pairs} = 29$ $N\text{imputedPairs} = 1$



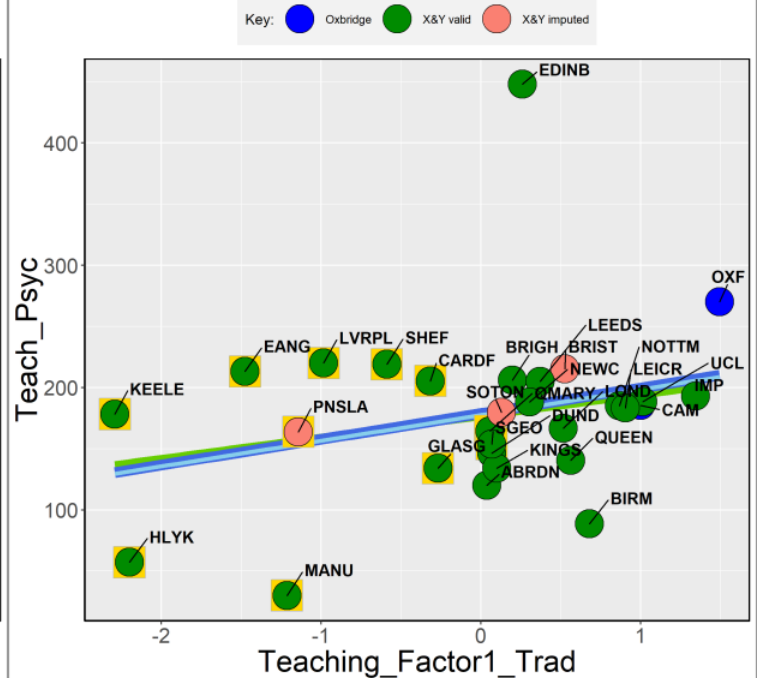
117/698 Y19: Teaching_Factor2_Struc X18: Teaching_Factor1_Trade
 $r(\text{all}) = -0.011$ $p = 0.953$ $r(\text{NonImp}) = 0.003$ $N\text{pairs} = 29$ $N\text{imputedPairs} = 3$



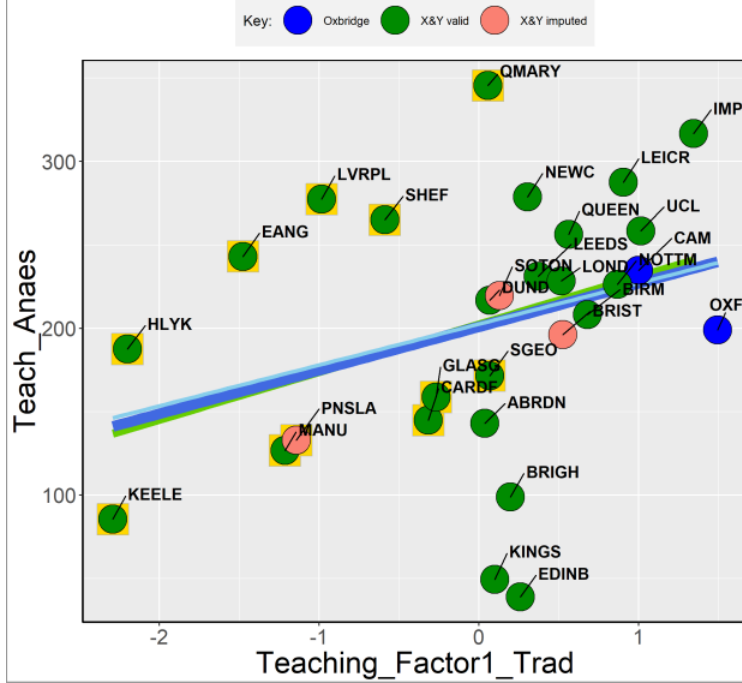
117/699 Y20: Teach_GP X18: Teaching_Factor1_Trade
 $r(\text{all}) = -0.818$ $p = 6.13 \times 10^{-8}$ $r(\text{NonImp}) = -0.808$ $N\text{pairs} = 29$ $N\text{imputedPairs} = 3$



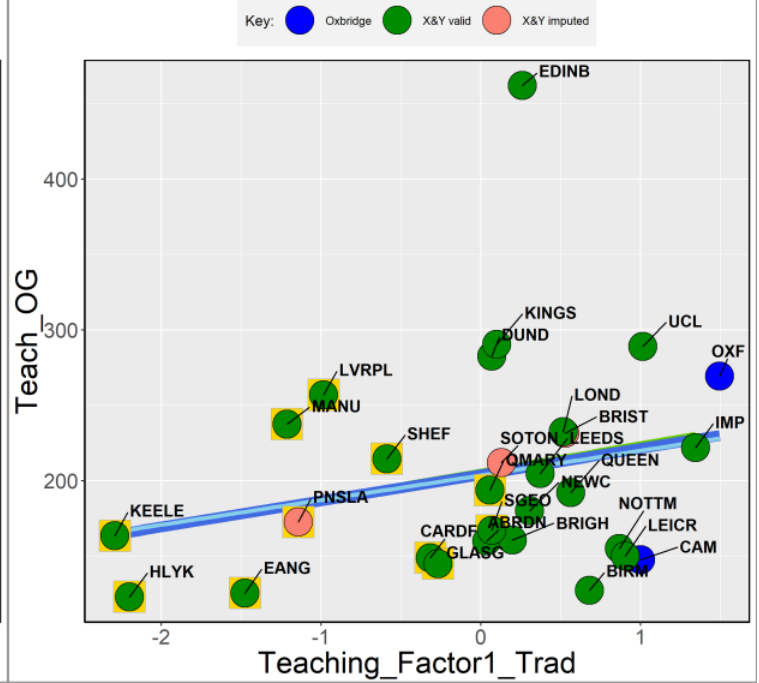
117/700 Y21: Teach_Psyc X18: Teaching_Factor1_Trade
 $r(\text{all}) = 0.280$ $p = 0.141$ $r(\text{NonImp}) = 0.272$ $N\text{pairs} = 29$ $N\text{imputedPairs} = 3$



117/701 Y22: Teach_Anaes X18: Teaching_Factor1_Trade
 $r(\text{all}) = 0.329$ $p = 0.0814$ $r(\text{NonImp}) = 0.305$ $N\text{pairs} = 29$ $N\text{imputedPairs} = 3$

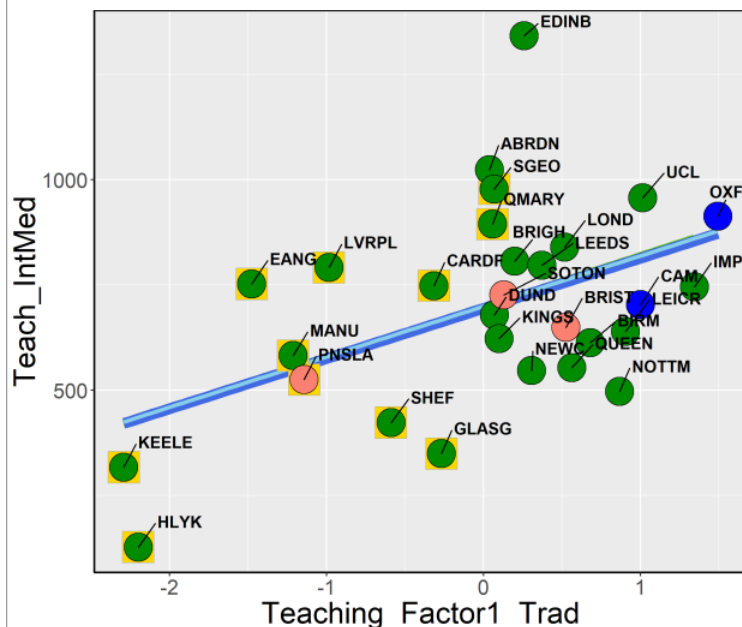


117/702 Y23: Teach_OG X18: Teaching_Factor1_Trade
 $r(\text{all}) = 0.236$ $p = 0.218$ $r(\text{NonImp}) = 0.217$ $N\text{pairs} = 29$ $N\text{imputedPairs} = 3$



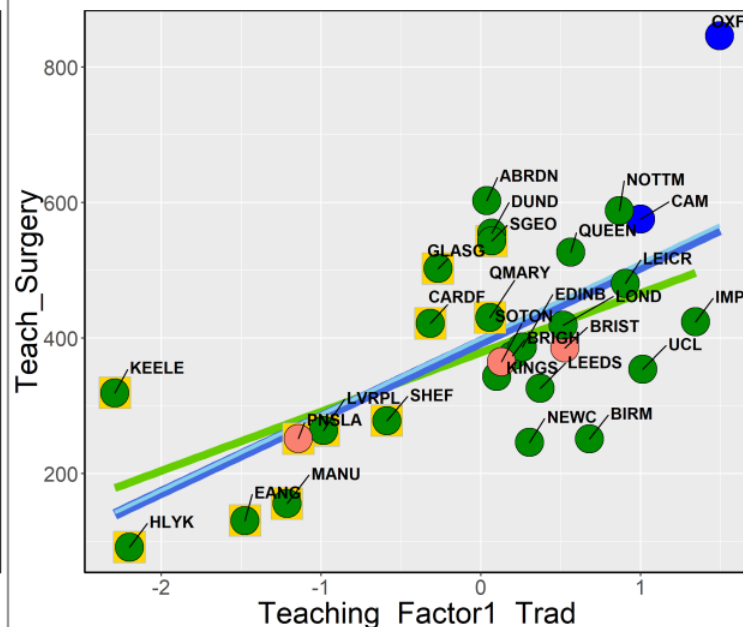
118/703 Y24: Teach_IntMed X18: Teaching_Factor1_Trad
 $r(\text{all}) = 0.476$ $p = 0.00908$ $r(\text{NonImp}) = 0.468$ $N\text{pairs} = 29$ $N\text{imputedPairs} = 3$

Key: ● Oxbridge ● X&Y valid ● X&Y imputed



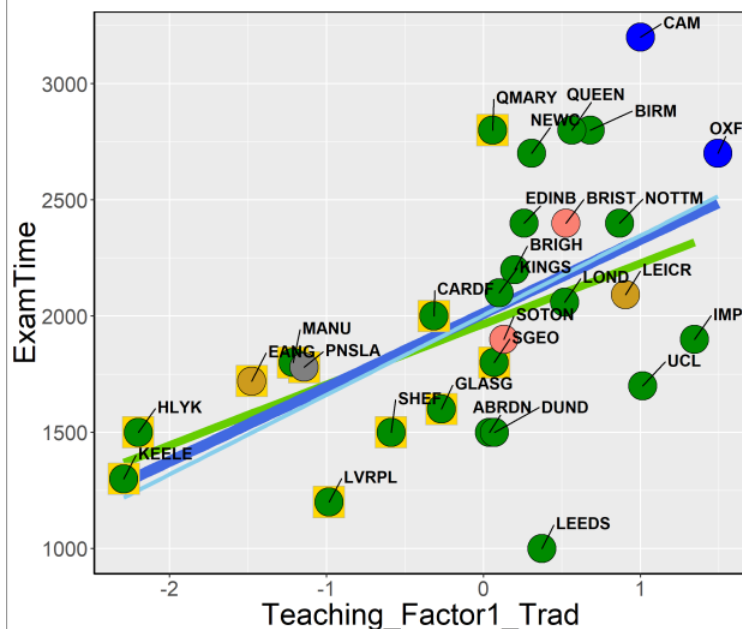
118/704 Y25: Teach_Surgery X18: Teaching_Factor1_Trad
 $r(\text{all}) = 0.659$ $p = 1e-04$ $r(\text{NonImp}) = 0.653$ $N\text{pairs} = 29$ $N\text{imputedPairs} = 3$

Key: ● Oxbridge ● X&Y valid ● X&Y imputed



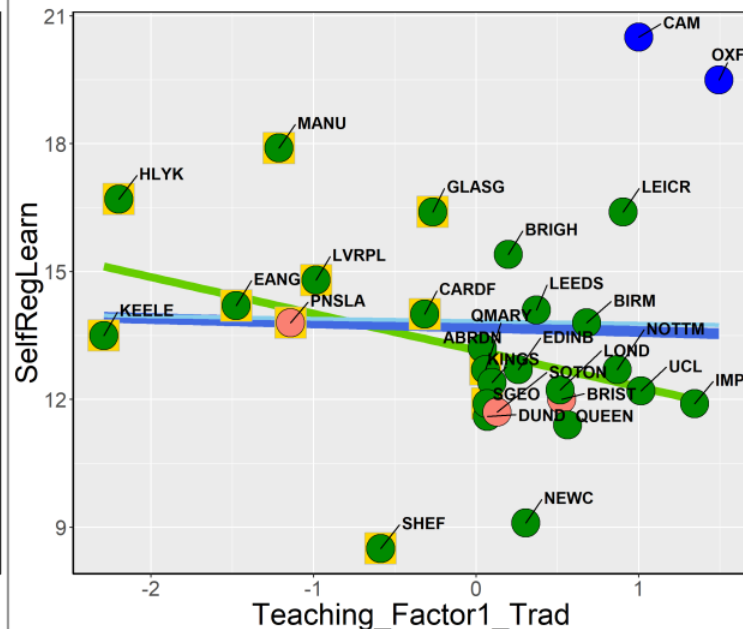
118/705 Y26: ExamTime X18: Teaching_Factor1_Trad
 $r(\text{all}) = 0.556$ $p = 0.00175$ $r(\text{NonImp}) = 0.552$ $N\text{pairs} = 29$ $N\text{imputedPairs} = 5$

Key: ● Oxbridge ● X&Y valid ● X imputed ● Y imputed ● X&Y imputed



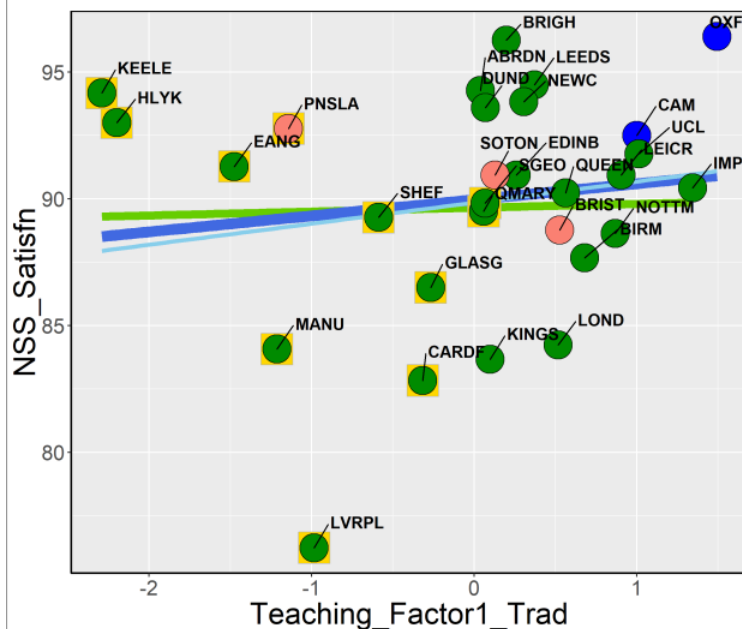
118/706 Y27: SelfRegLearn X18: Teaching_Factor1_Trad
 $r(\text{all}) = -0.036$ $p = 0.853$ $r(\text{NonImp}) = -0.020$ $N\text{pairs} = 29$ $N\text{imputedPairs} = 3$

Key: ● Oxbridge ● X&Y valid ● X imputed



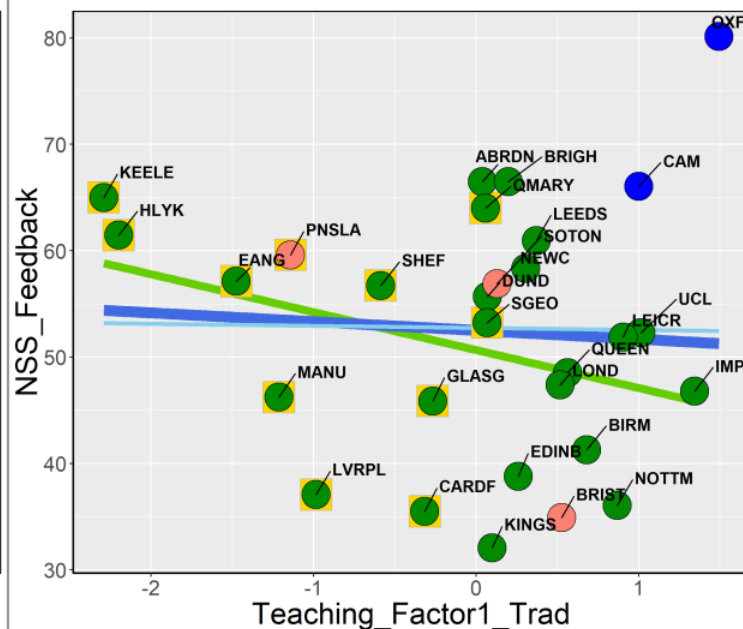
118/707 Y28: NSS_Satsfn X18: Teaching_Factor1_Trad
 $r(\text{all}) = 0.135$ $p = 0.483$ $r(\text{NonImp}) = 0.174$ $N\text{pairs} = 29$ $N\text{imputedPairs} = 3$

Key: ● Oxbridge ● X&Y valid ● X imputed

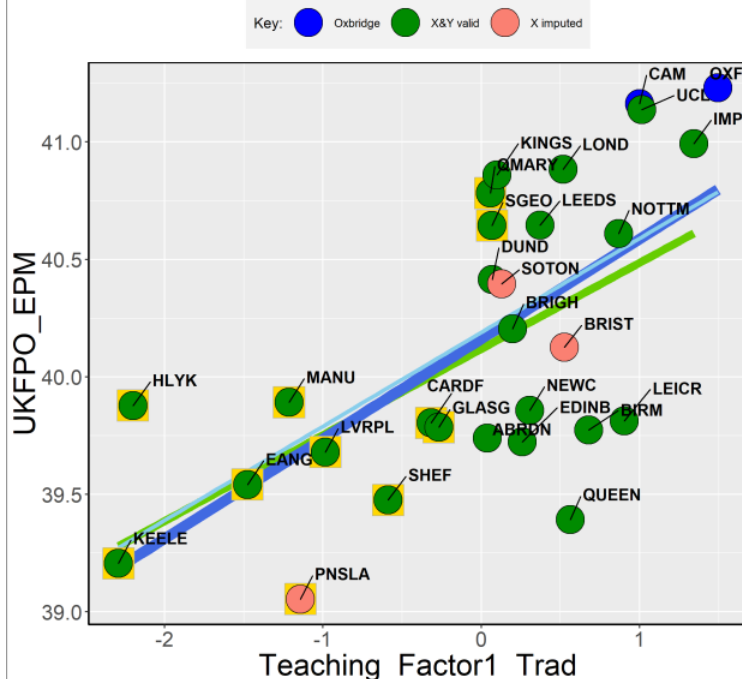


118/708 Y29: NSS_Feedback X18: Teaching_Factor1_Trad
 $r(\text{all}) = -0.067$ $p = 0.73$ $r(\text{NonImp}) = -0.016$ $N\text{pairs} = 29$ $N\text{imputedPairs} = 3$

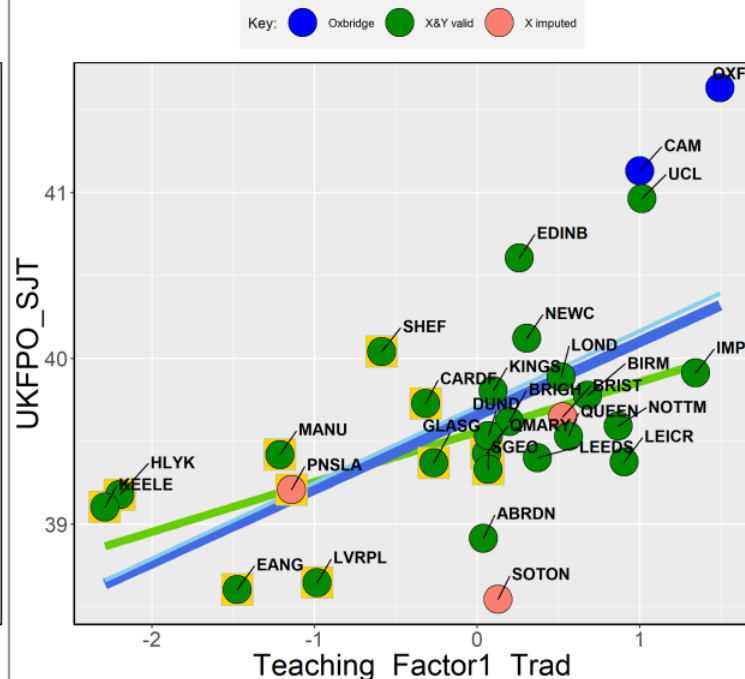
Key: ● Oxbridge ● X&Y valid ● X imputed



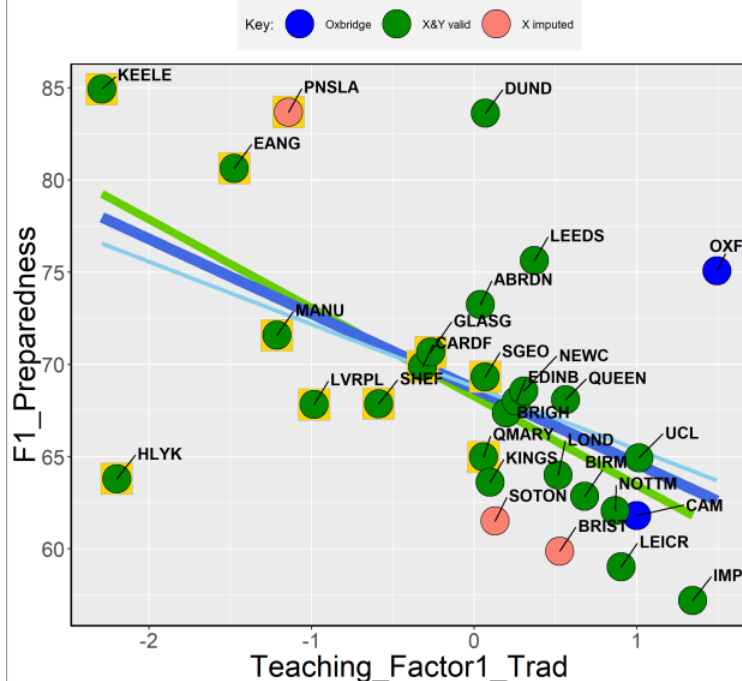
119/709 Y30: UKFPO_EPM X18: Teaching_Factor1_Trad
 $r(\text{all}) = 0.654$ $p = 0.000121$ $r(\text{NonImp}) = 0.635$ Npairs=29 NimputedPairs=3



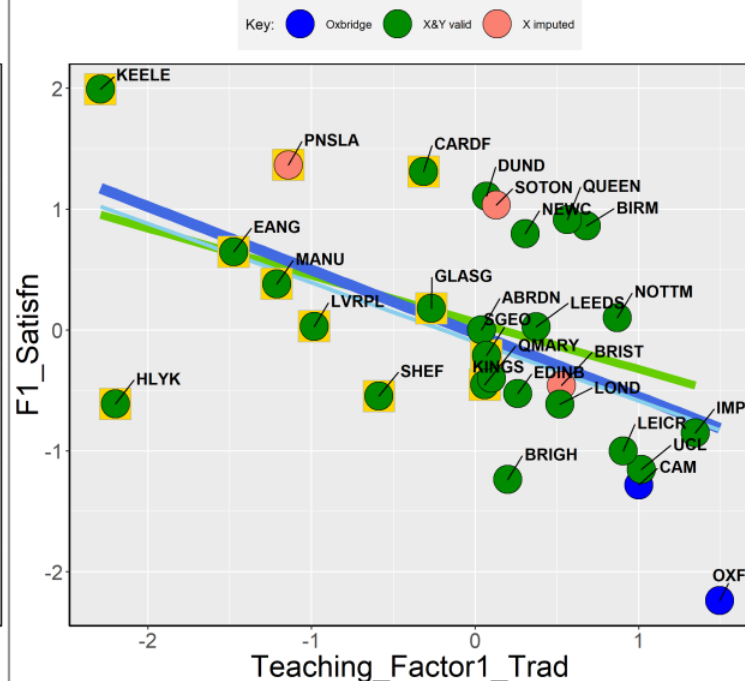
119/710 Y31: UKFPO_SJT X18: Teaching_Factor1_Trad
 $r(\text{all}) = 0.597$ $p = 0.000632$ $r(\text{NonImp}) = 0.630$ Npairs=29 NimputedPairs=3



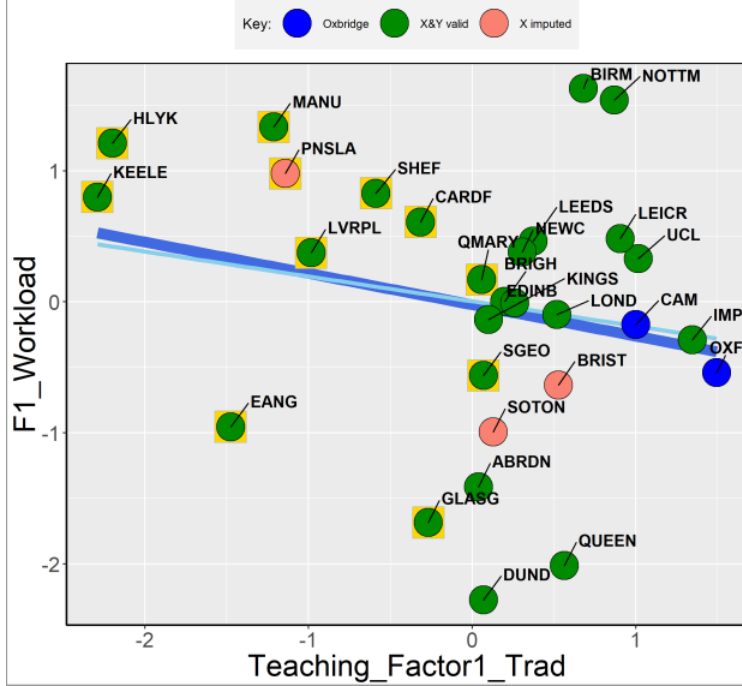
119/711 Y32: F1_Preparedness X18: Teaching_Factor1_Trad
 $r(\text{all}) = -0.523$ $p = 0.00364$ $r(\text{NonImp}) = -0.481$ Npairs=29 NimputedPairs=3



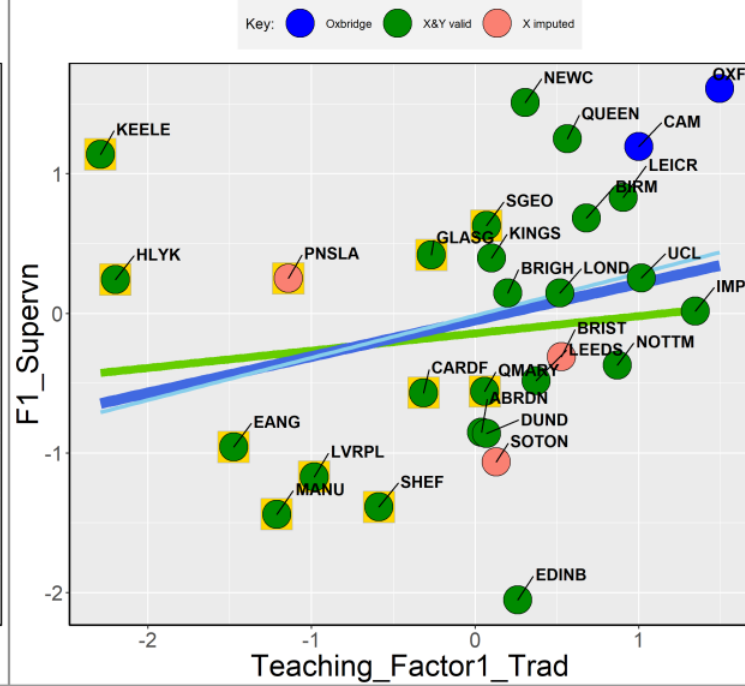
119/712 Y33: F1_Satisfn X18: Teaching_Factor1_Trad
 $r(\text{all}) = -0.525$ $p = 0.00343$ $r(\text{NonImp}) = -0.508$ Npairs=29 NimputedPairs=3



119/713 Y34: F1_Workload X18: Teaching_Factor1_Trad
 $r(\text{all}) = -0.227$ $p = 0.237$ $r(\text{NonImp}) = -0.182$ Npairs=29 NimputedPairs=3

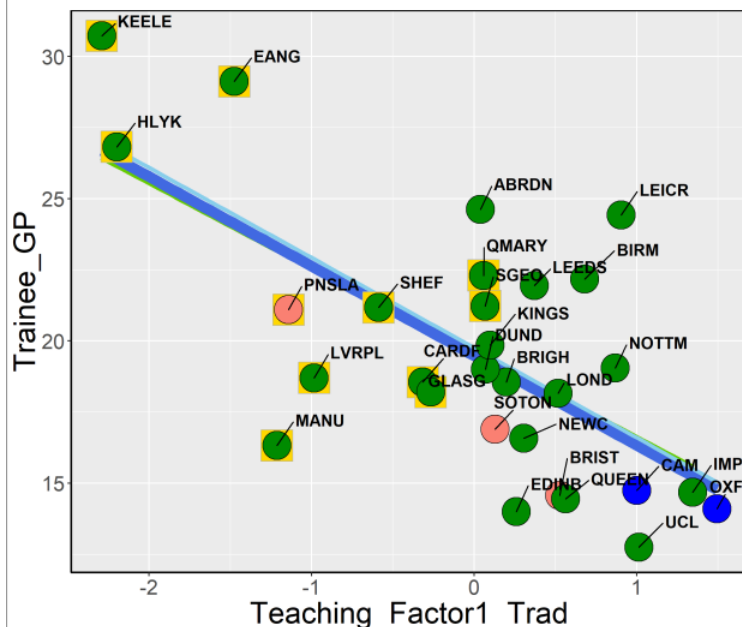


119/714 Y35: F1_Supervn X18: Teaching_Factor1_Trad
 $r(\text{all}) = 0.264$ $p = 0.167$ $r(\text{NonImp}) = 0.303$ Npairs=29 NimputedPairs=3



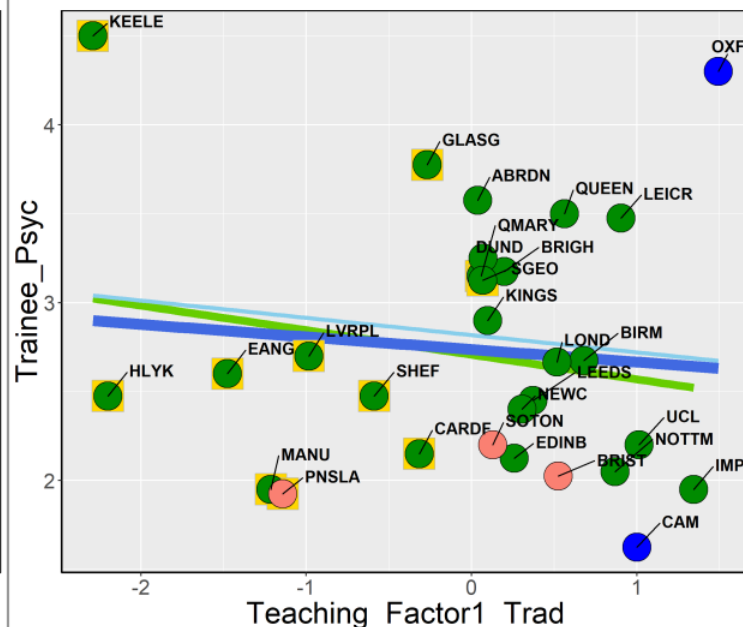
120/715 Y36: Trainee_GP X18: Teaching_Factor1_Tr
 $r(\text{all}) = -0.662$ $p = 9.18 \times 10^{-5}$ $r(\text{NonImp}) = -0.665$ Npairs=29 NimputedPairs=3

Key: ● Oxbridge ● X&Y valid ● X imputed



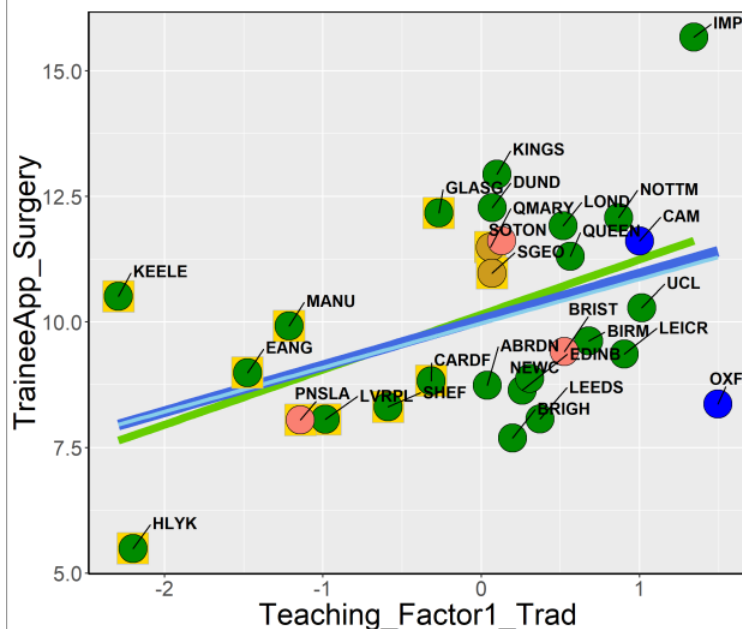
120/716 Y37: Trainee_Psyc X18: Teaching_Factor1_T
 $r(\text{all}) = -0.093$ $p = 0.632$ $r(\text{NonImp}) = -0.130$ Npairs=29 NimputedPairs=3

Key: ● Oxbridge ● X&Y valid ● X imputed



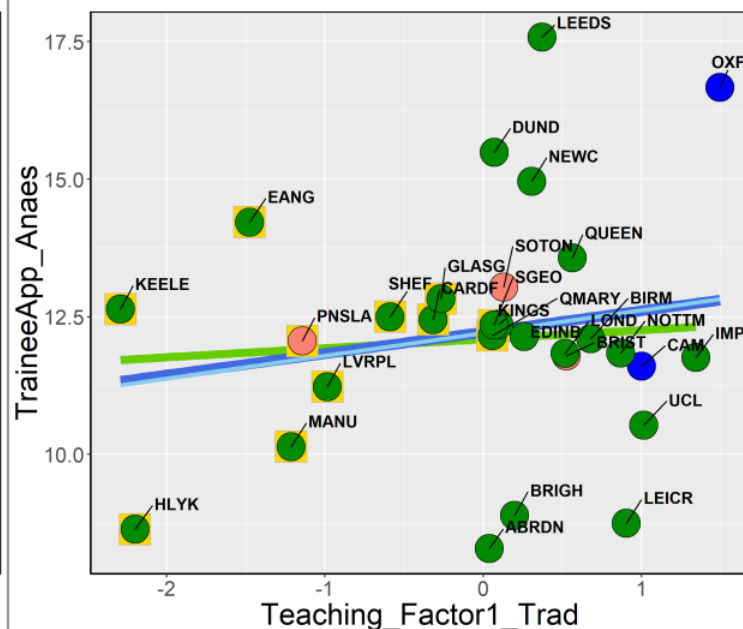
120/717 Y38: TraineeApp_Surgery X18: Teaching_F
 $r(\text{all}) = 0.425$ $p = 0.0217$ $r(\text{NonImp}) = 0.414$ Npairs=29 NimputedPairs=5

Key: ● Oxbridge ● X&Y valid ● X imputed ● Y imputed



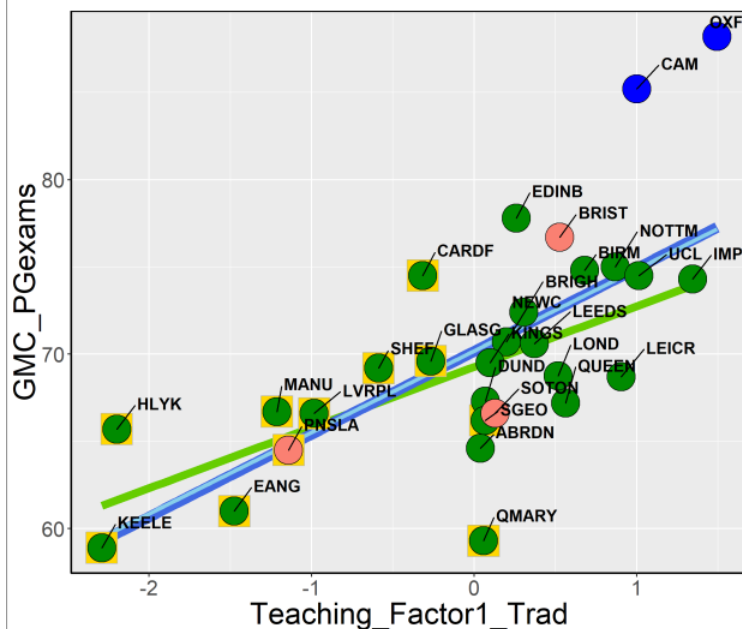
120/718 Y39: TraineeApp_Anaes X18: Teaching_Fa
 $r(\text{all}) = 0.171$ $p = 0.376$ $r(\text{NonImp}) = 0.176$ Npairs=29 NimputedPairs=3

Key: ● Oxbridge ● X&Y valid ● X imputed



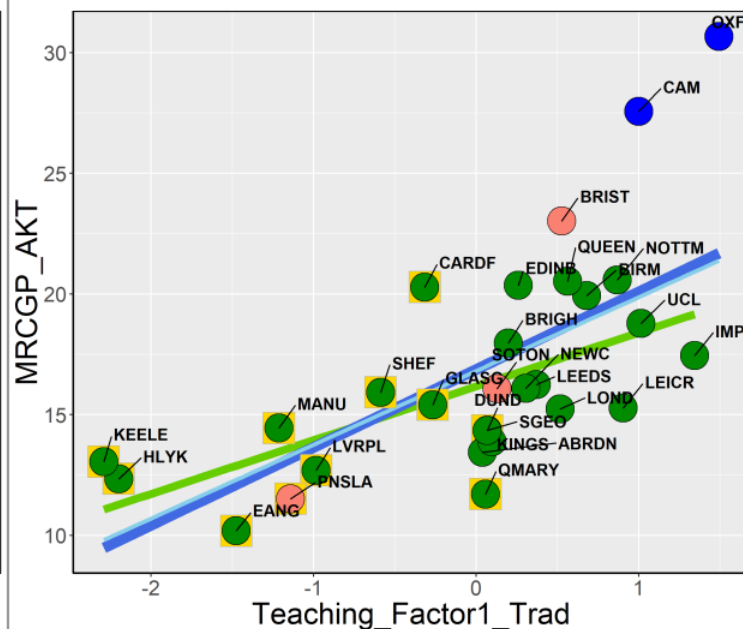
120/719 Y40: GMC_PGExams X18: Teaching_Factor
 $r(\text{all}) = 0.684$ $p = 4.26 \times 10^{-5}$ $r(\text{NonImp}) = 0.676$ Npairs=29 NimputedPairs=3

Key: ● Oxbridge ● X&Y valid ● X imputed



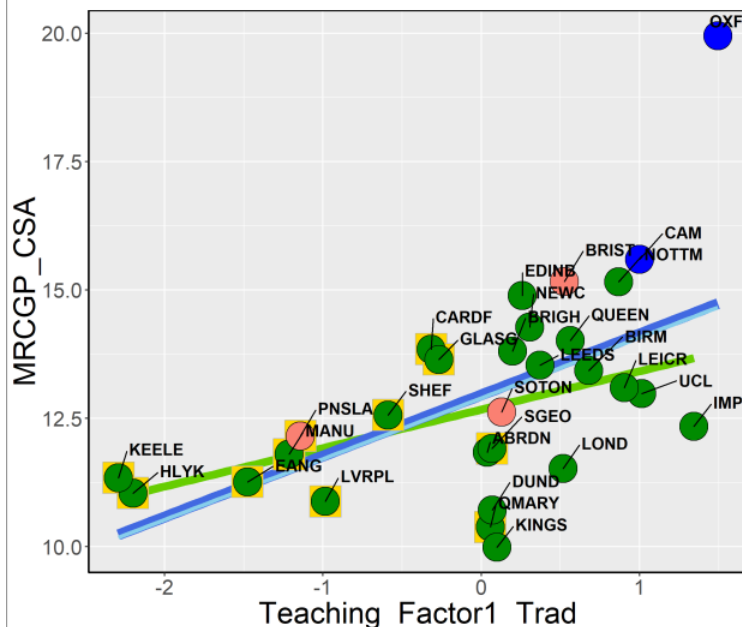
120/720 Y41: MRCGP_AKT X18: Teaching_Factor1_
 $r(\text{all}) = 0.664$ $p = 8.52 \times 10^{-5}$ $r(\text{NonImp}) = 0.646$ Npairs=29 NimputedPairs=3

Key: ● Oxbridge ● X&Y valid ● X imputed



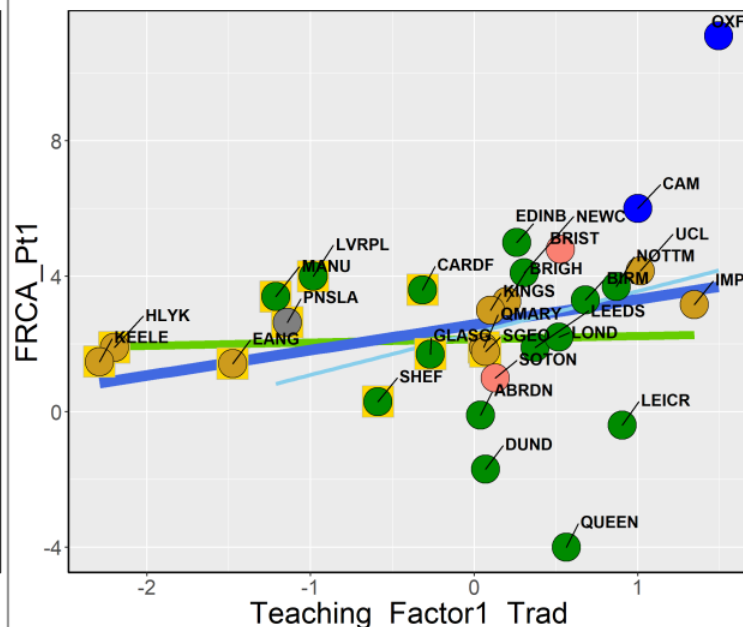
121/721 Y42: MRCGP_CSA X18: Teaching_Factor1_Trade
 $r(\text{all}) = 0.562$ $p = 0.00151$ $r(\text{NonImp}) = 0.556$ $N_{\text{pairs}} = 29$ $N_{\text{imputedPairs}} = 3$

Key: ● Oxbridge ● X&Y valid ● X imputed



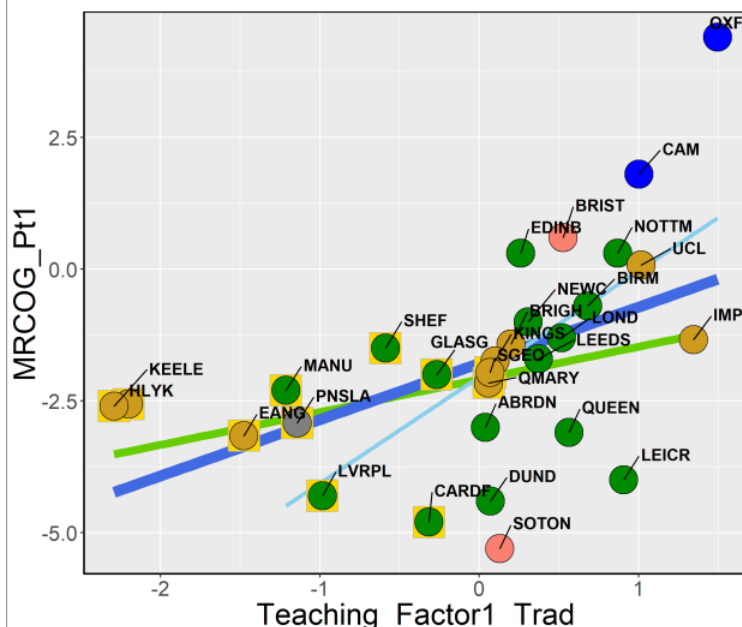
121/722 Y43: FRCA_Pt1 X18: Teaching_Factor1_Trade
 $r(\text{all}) = 0.272$ $p = 0.154$ $r(\text{NonImp}) = 0.264$ $N_{\text{pairs}} = 29$ $N_{\text{imputedPairs}} = 12$

Key: ● Oxbridge ● X&Y valid ● X imputed ● Y imputed ● X&Y imputed



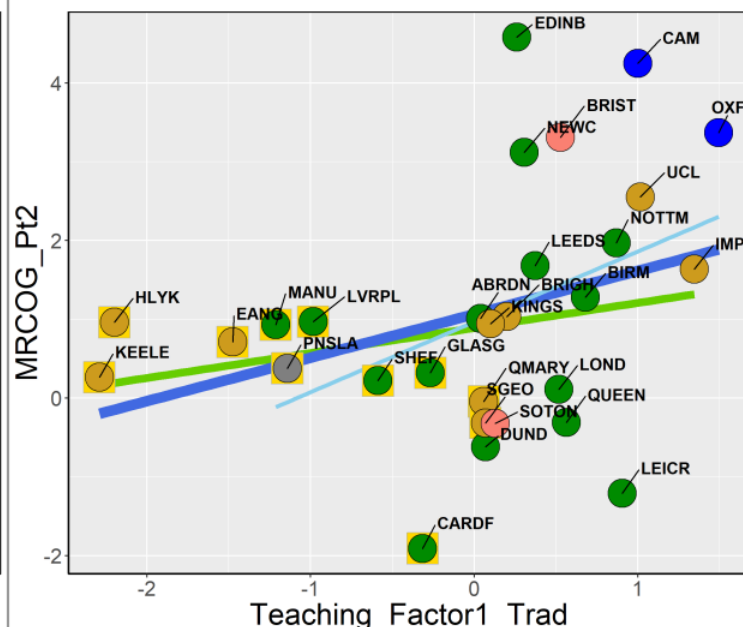
121/723 Y44: MRCOG_Pt1 X18: Teaching_Factor1_Trade
 $r(\text{all}) = 0.498$ $p = 0.00596$ $r(\text{NonImp}) = 0.606$ $N_{\text{pairs}} = 29$ $N_{\text{imputedPairs}} = 12$

Key: ● Oxbridge ● X&Y valid ● X imputed ● Y imputed ● X&Y imputed



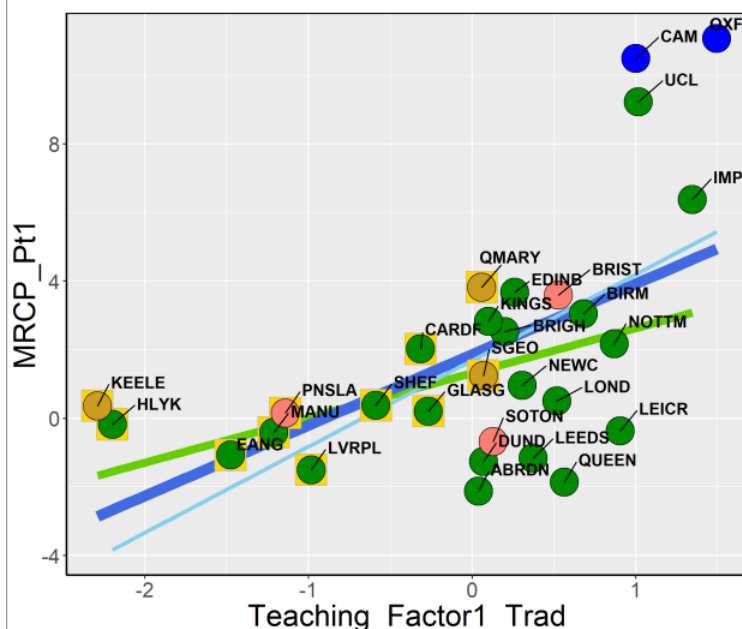
121/724 Y45: MRCOG_Pt2 X18: Teaching_Factor1_Trade
 $r(\text{all}) = 0.339$ $p = 0.0716$ $r(\text{NonImp}) = 0.350$ $N_{\text{pairs}} = 29$ $N_{\text{imputedPairs}} = 12$

Key: ● Oxbridge ● X&Y valid ● X imputed ● Y imputed ● X&Y imputed



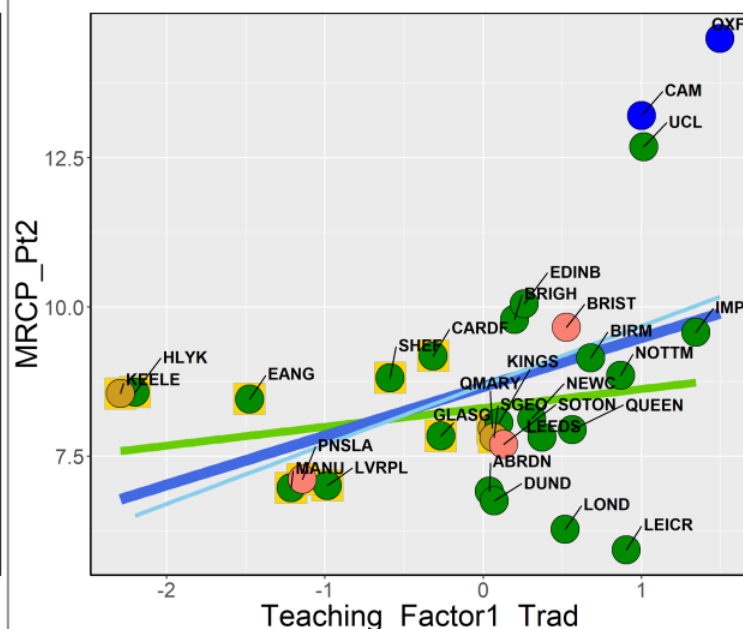
121/725 Y46: MRCP_Pt1 X18: Teaching_Factor1_Trade
 $r(\text{all}) = 0.561$ $p = 0.00156$ $r(\text{NonImp}) = 0.597$ $N_{\text{pairs}} = 29$ $N_{\text{imputedPairs}} = 6$

Key: ● Oxbridge ● X&Y valid ● X imputed ● Y imputed



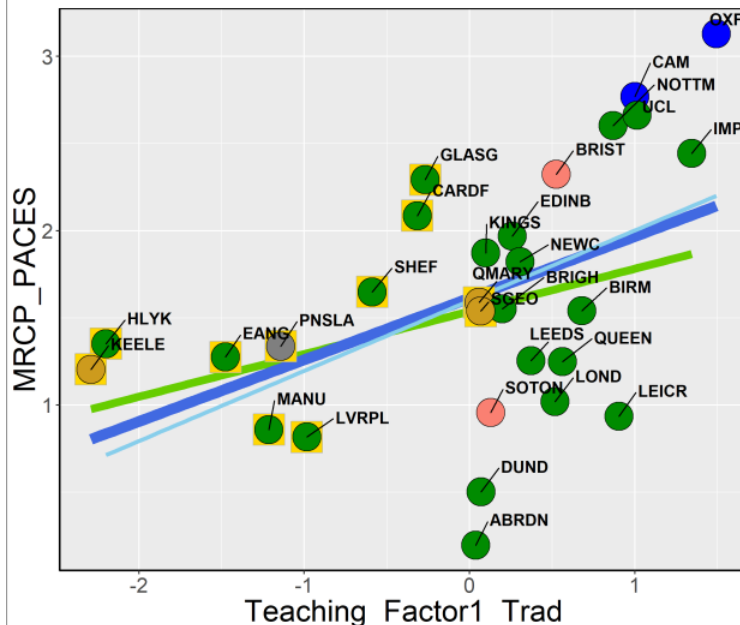
121/726 Y47: MRCP_Pt2 X18: Teaching_Factor1_Trade
 $r(\text{all}) = 0.401$ $p = 0.0313$ $r(\text{NonImp}) = 0.423$ $N_{\text{pairs}} = 29$ $N_{\text{imputedPairs}} = 6$

Key: ● Oxbridge ● X&Y valid ● X imputed ● Y imputed



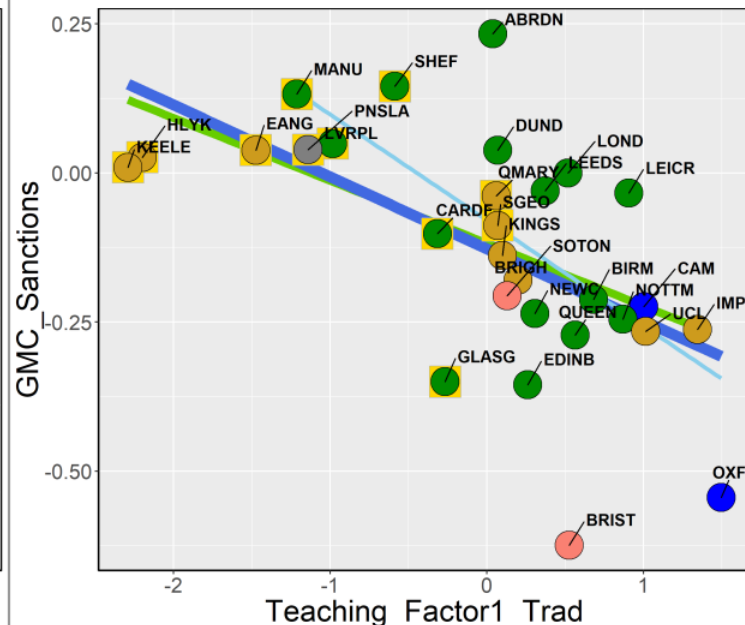
122/727 Y48: MRCP_PACES X18: Teaching_Factor1
 $r(\text{all}) = 0.477$ $p = 0.00888$ $r(\text{NonImp}) = 0.483$ Npairs=29 NimpuredPairs=6

Key: Oxbridge X&Y valid X imputed Y imputed X&Y imputed



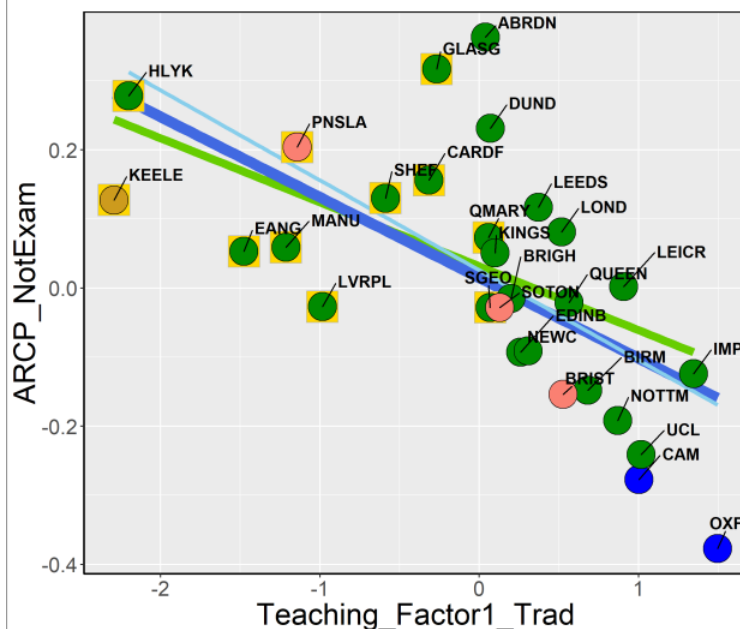
122/728 Y49: GMC_Sanctions X18: Teaching_Factor1
 $r(\text{all}) = -0.584$ $p = 0.000879$ $r(\text{NonImp}) = -0.610$ Npairs=29 NimpuredPairs=12

Key: Oxbridge X&Y valid X imputed Y imputed X&Y imputed



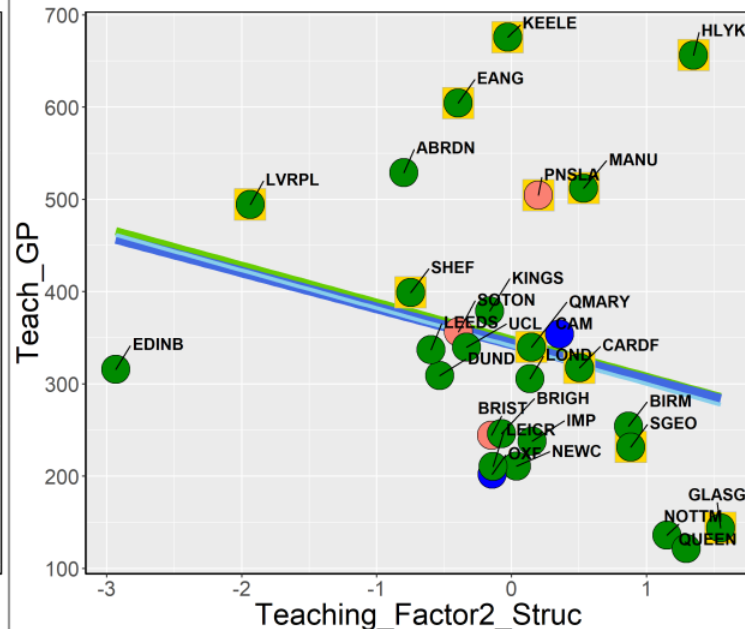
122/729 Y50: ARCP_NotExam X18: Teaching_Factor1
 $r(\text{all}) = -0.630$ $p = 0.000246$ $r(\text{NonImp}) = -0.628$ Npairs=29 NimpuredPairs=4

Key: Oxbridge X&Y valid X imputed Y imputed



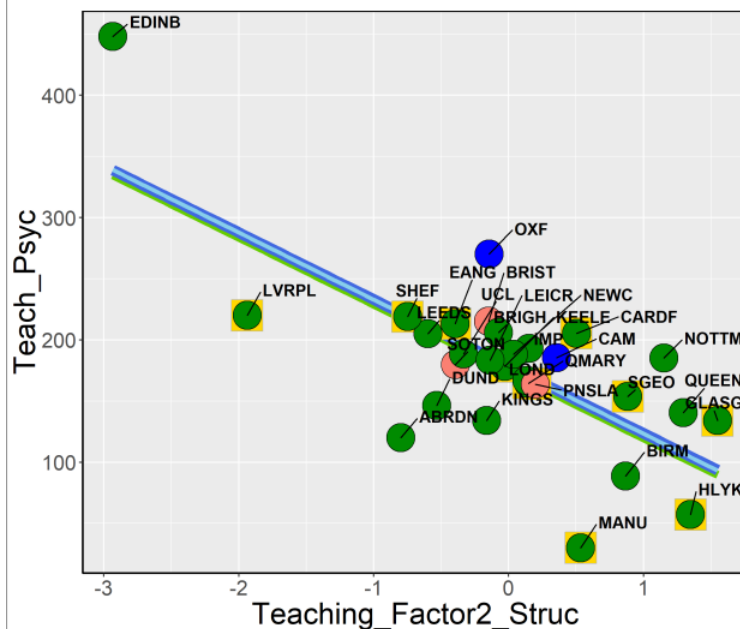
122/730 Y20: Teach_GP X19: Teaching_Factor2_Struc
 $r(\text{all}) = -0.241$ $p = 0.209$ $r(\text{NonImp}) = -0.260$ Npairs=29 NimpuredPairs=3

Key: Oxbridge X&Y valid X&Y imputed



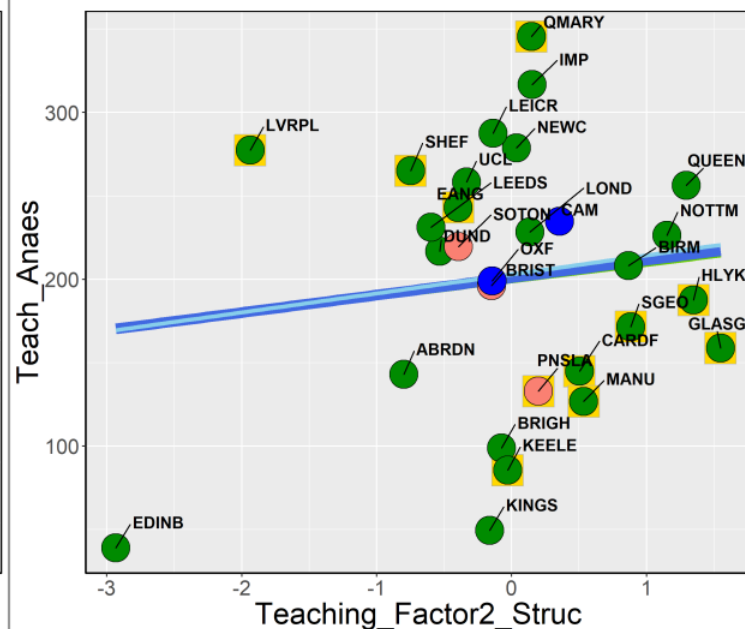
122/731 Y21: Teach_Psyc X19: Teaching_Factor2_Struc
 $r(\text{all}) = -0.706$ $p = 1.87e-05$ $r(\text{NonImp}) = -0.708$ Npairs=29 NimpuredPairs=3

Key: Oxbridge X&Y valid X&Y imputed



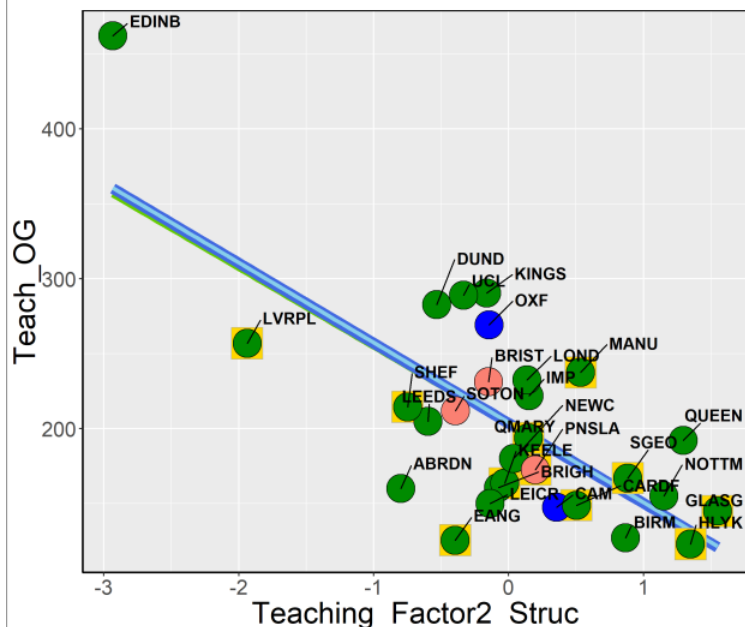
122/732 Y22: Teach_Anaes X19: Teaching_Factor2_Struc
 $r(\text{all}) = 0.128$ $p = 0.508$ $r(\text{NonImp}) = 0.141$ Npairs=29 NimpuredPairs=3

Key: Oxbridge X&Y valid X&Y imputed



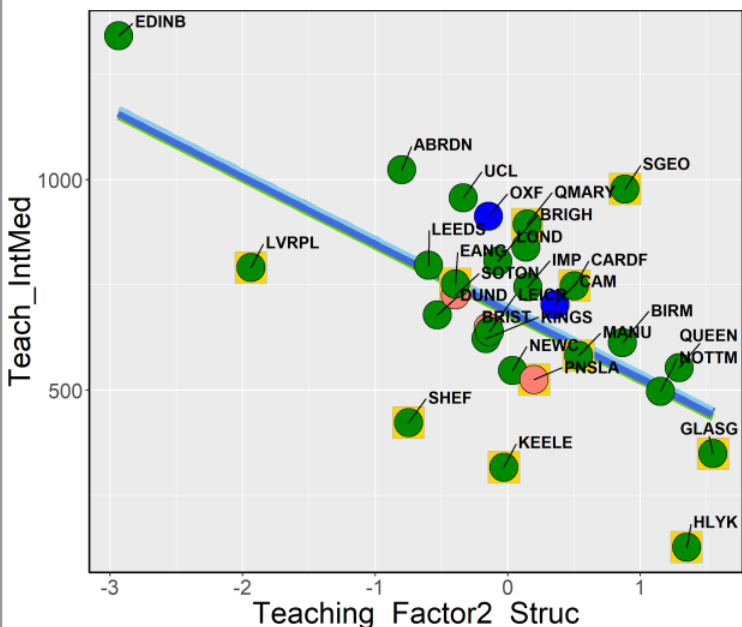
123/733 Y23: Teach_OG X19: Teaching_Factor2_St
 $r(\text{all}) = -0.703$ $p = 2.14e-05$ $r(\text{NonImp}) = -0.703$ Npairs=29 NimpuredPairs=3

Key: ● Oxbridge ● X&Y valid ● X&Y imputed



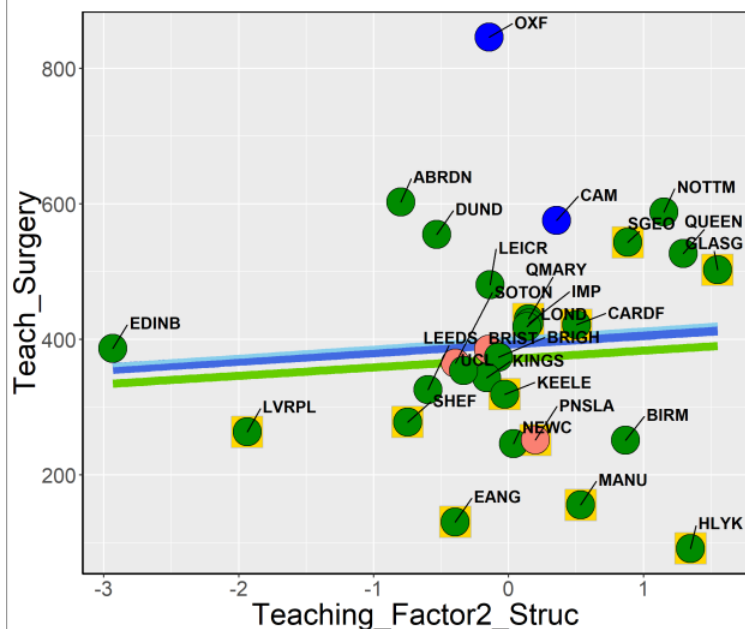
123/734 Y24: Teach_IntMed X19: Teaching_Factor2
 $r(\text{all}) = -0.616$ $p = 0.000369$ $r(\text{NonImp}) = -0.619$ Npairs=29 NimpuredPairs=3

Key: ● Oxbridge ● X&Y valid ● X&Y imputed



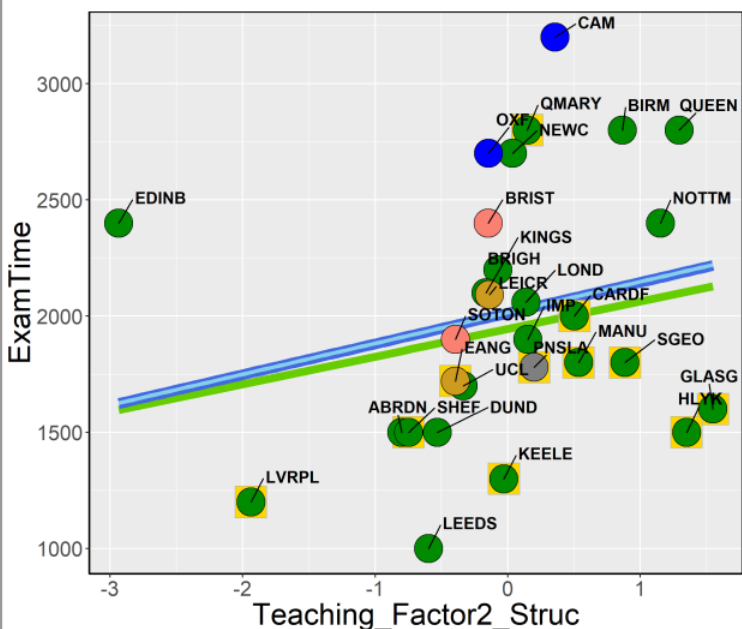
123/735 Y25: Teach_Surgery X19: Teaching_Factor2
 $r(\text{all}) = 0.073$ $p = 0.707$ $r(\text{NonImp}) = 0.078$ Npairs=29 NimpuredPairs=3

Key: ● Oxbridge ● X&Y valid ● X&Y imputed



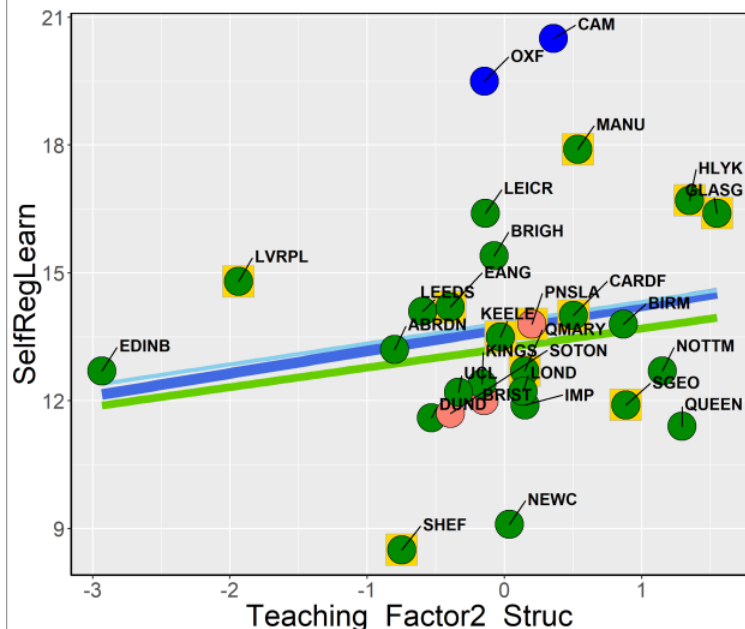
123/736 Y26: ExamTime X19: Teaching_Factor2_S
 $r(\text{all}) = 0.224$ $p = 0.243$ $r(\text{NonImp}) = 0.227$ Npairs=29 NimpuredPairs=5

Key: ● Oxbridge ● X&Y valid ● X imputed ● Y imputed ● X&Y imputed



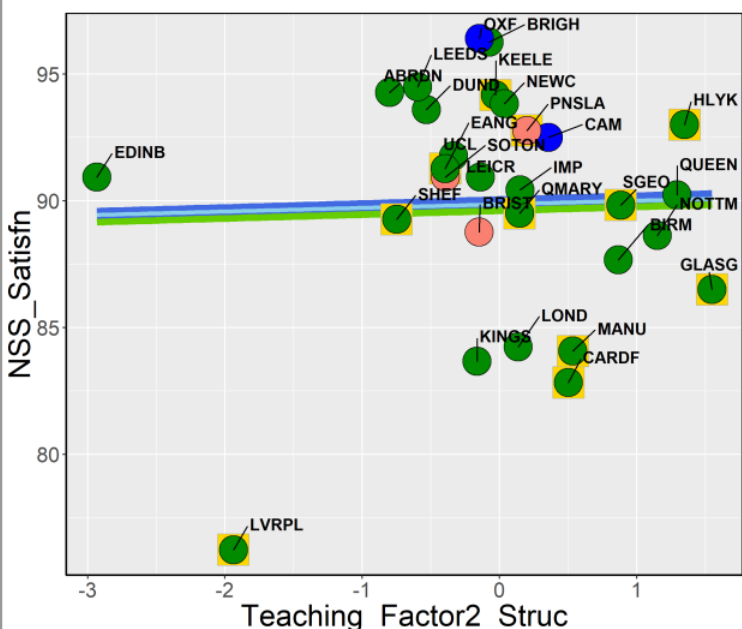
123/737 Y27: SelfRegLearn X19: Teaching_Factor2_S
 $r(\text{all}) = 0.182$ $p = 0.346$ $r(\text{NonImp}) = 0.170$ Npairs=29 NimpuredPairs=3

Key: ● Oxbridge ● X&Y valid ● X imputed

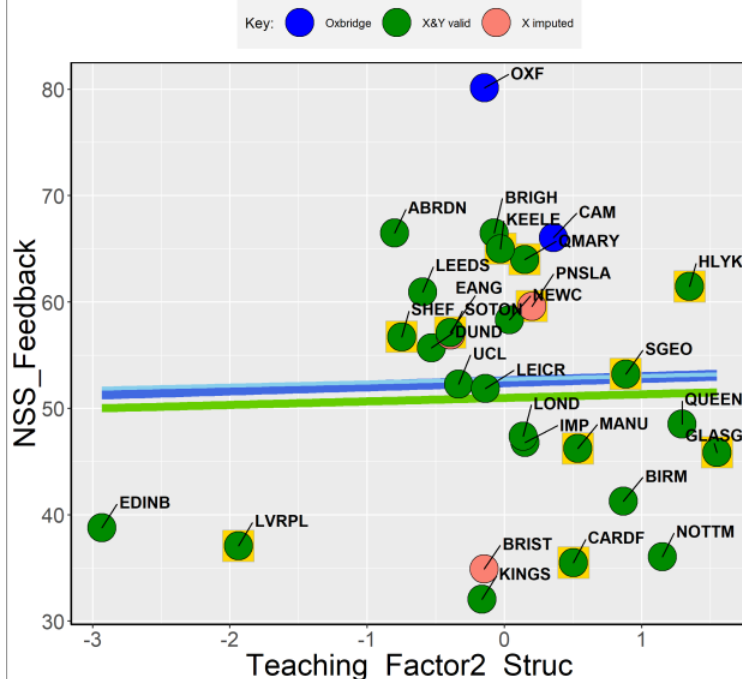


123/738 Y28: NSS_Satisfn X19: Teaching_Factor2_S
 $r(\text{all}) = 0.032$ $p = 0.868$ $r(\text{NonImp}) = 0.030$ Npairs=29 NimpuredPairs=3

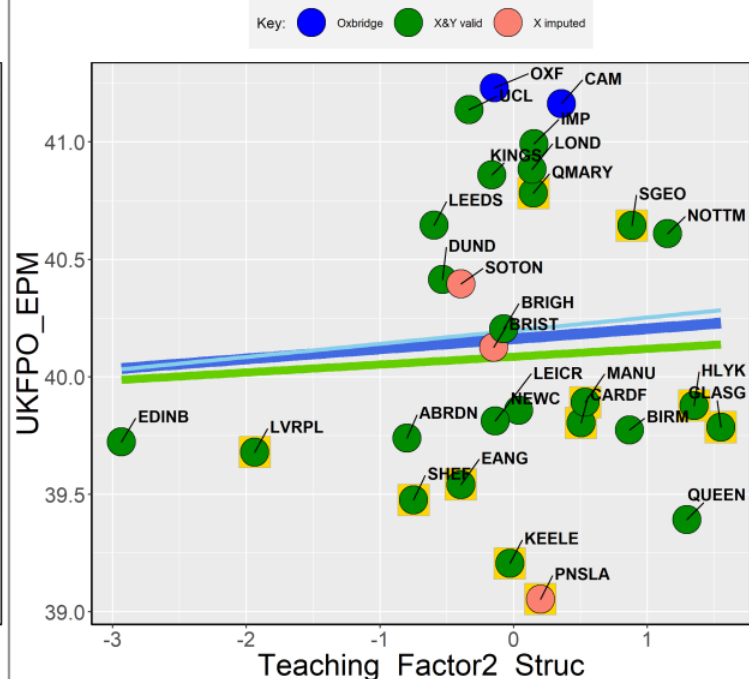
Key: ● Oxbridge ● X&Y valid ● X imputed



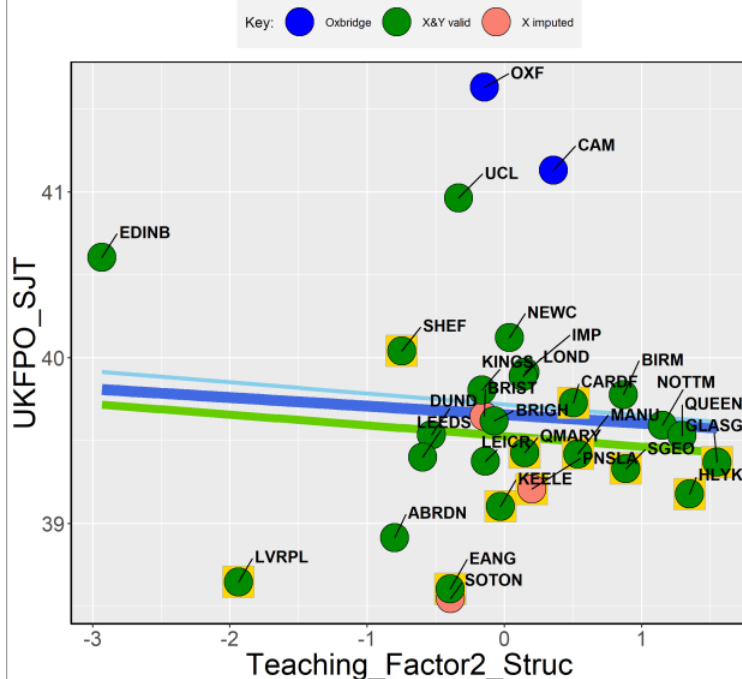
124/739 Y29: NSS_Feedback X19: Teaching_Factor2_S
 $r(\text{all}) = 0.031$ $p = 0.874$ $r(\text{NonImp}) = 0.024$ Npairs=29 NimputedPairs=3



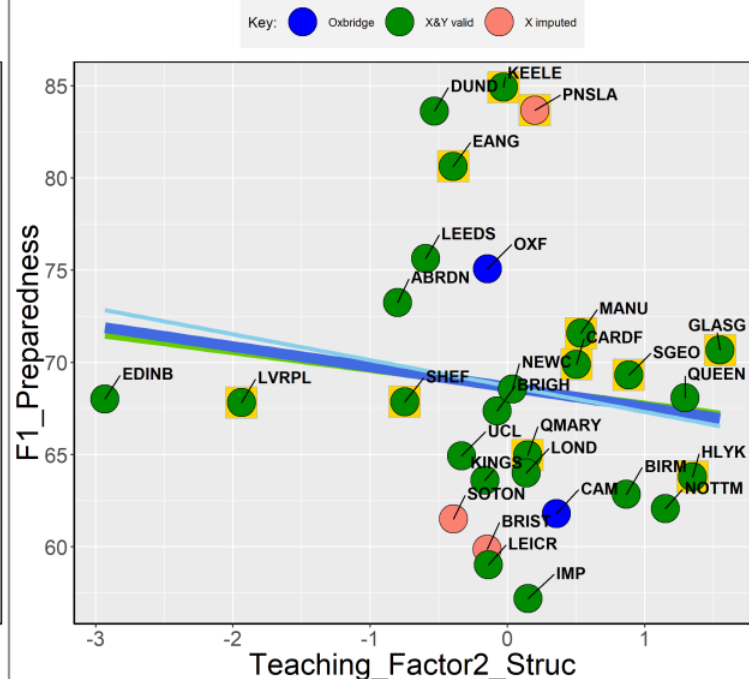
124/740 Y30: UKFPO_EPM X19: Teaching_Factor2_S
 $r(\text{all}) = 0.064$ $p = 0.742$ $r(\text{NonImp}) = 0.088$ Npairs=29 NimputedPairs=3



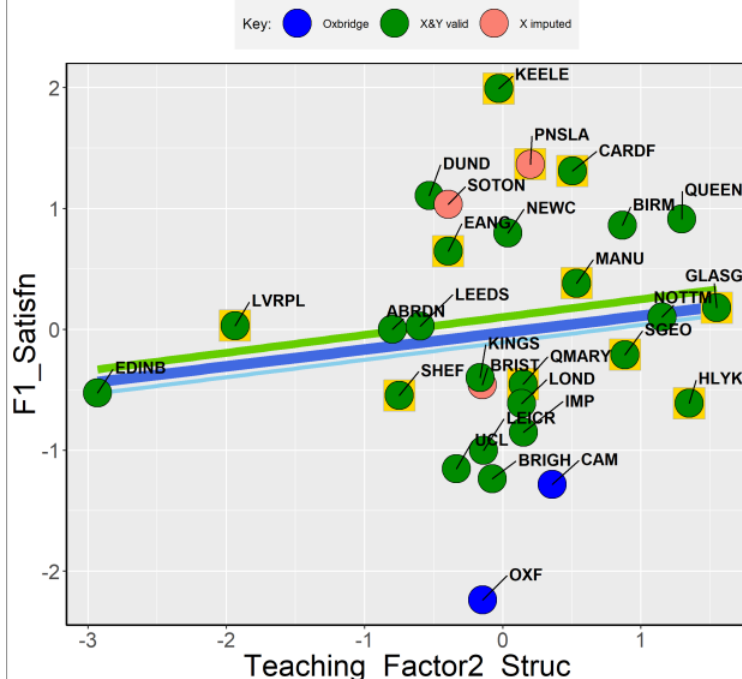
124/741 Y31: UKFPO_SJT X19: Teaching_Factor2_S
 $r(\text{all}) = -0.067$ $p = 0.729$ $r(\text{NonImp}) = -0.092$ Npairs=29 NimputedPairs=3



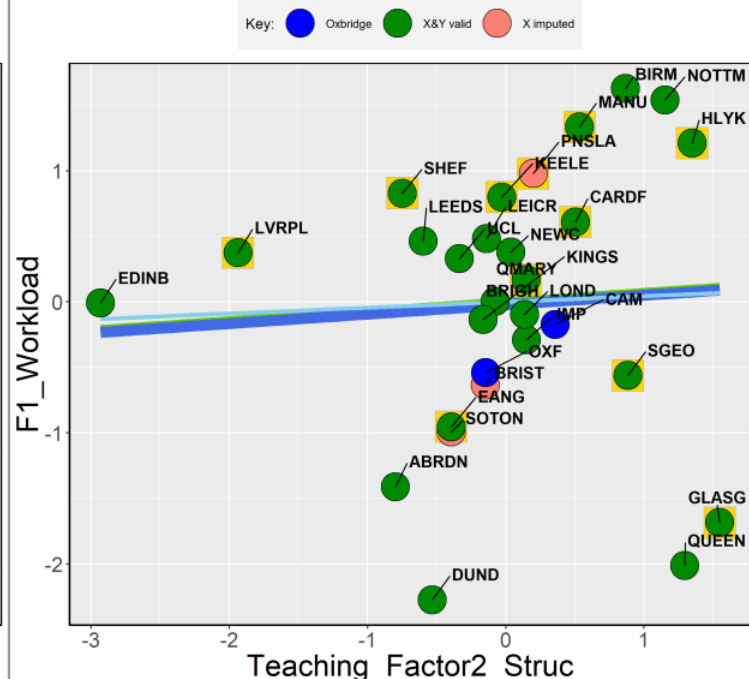
124/742 Y32: F1_Preparedness X19: Teaching_Factor2_S
 $r(\text{all}) = -0.137$ $p = 0.479$ $r(\text{NonImp}) = -0.198$ Npairs=29 NimputedPairs=3



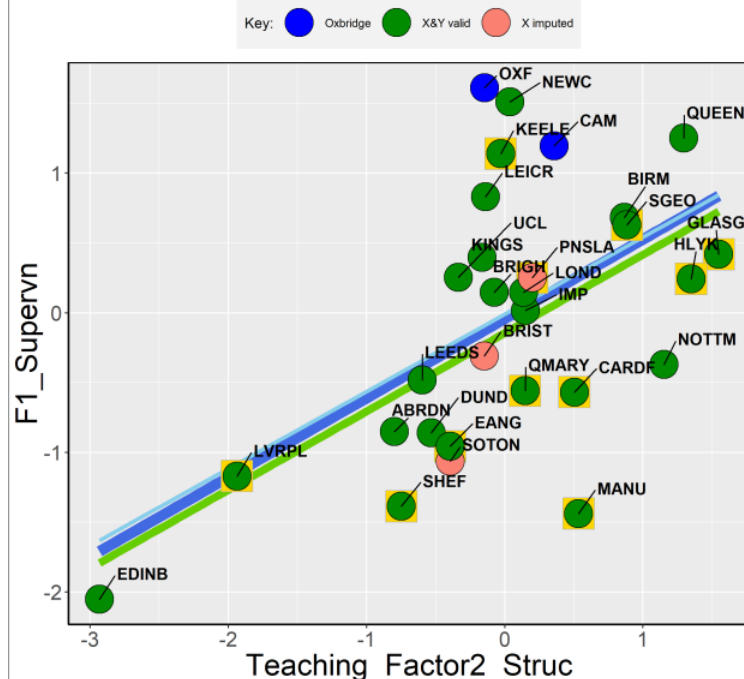
124/743 Y33: F1_Satisfn X19: Teaching_Factor2_S
 $r(\text{all}) = 0.135$ $p = 0.486$ $r(\text{NonImp}) = 0.149$ Npairs=29 NimputedPairs=3



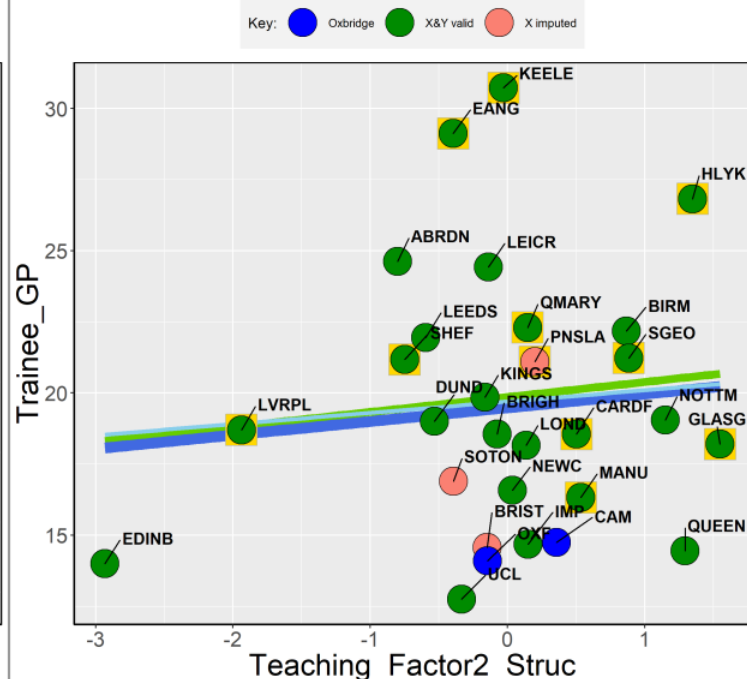
124/744 Y34: F1_Workload X19: Teaching_Factor2_S
 $r(\text{all}) = 0.066$ $p = 0.734$ $r(\text{NonImp}) = 0.042$ Npairs=29 NimputedPairs=3



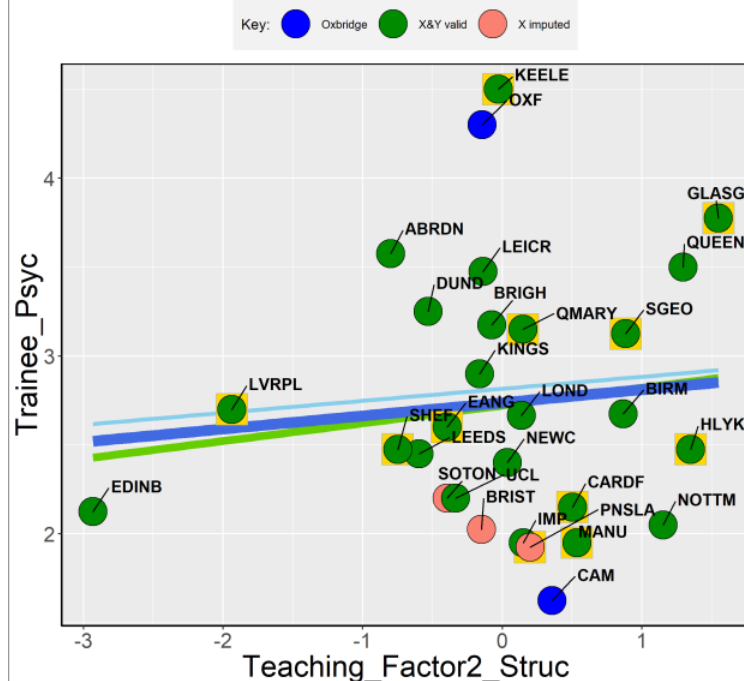
125/745 Y35: F1_Supervn X19: Teaching_Factor2_St
 $r(\text{all}) = 0.555$ $p = 0.00178$ $r(\text{NonImp}) = 0.551$ $N_{\text{pairs}} = 29$ $N_{\text{imputedPairs}} = 3$



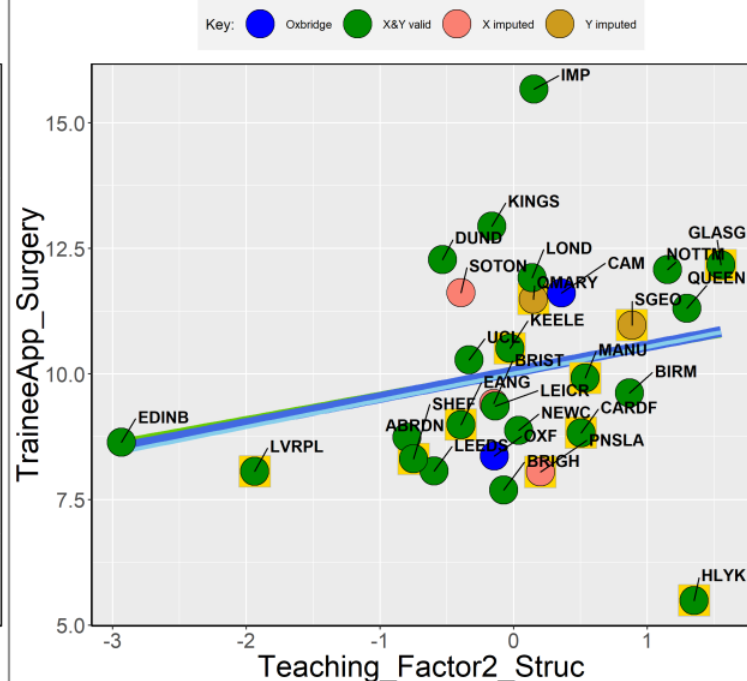
125/746 Y36: Trainee_GP X19: Teaching_Factor2_St
 $r(\text{all}) = 0.098$ $p = 0.614$ $r(\text{NonImp}) = 0.083$ $N_{\text{pairs}} = 29$ $N_{\text{imputedPairs}} = 3$



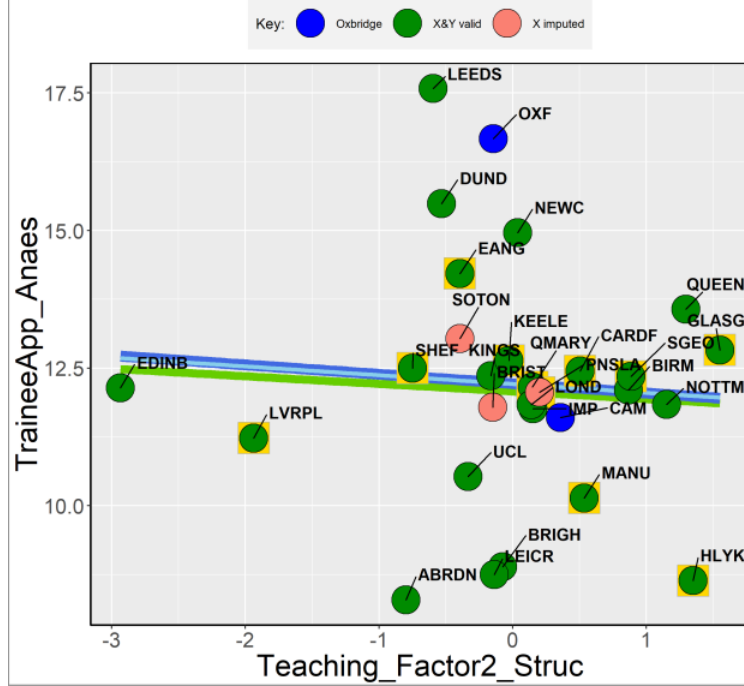
125/747 Y37: Trainee_Psyc X19: Teaching_Factor2_S
 $r(\text{all}) = 0.094$ $p = 0.629$ $r(\text{NonImp}) = 0.090$ $N_{\text{pairs}} = 29$ $N_{\text{imputedPairs}} = 3$



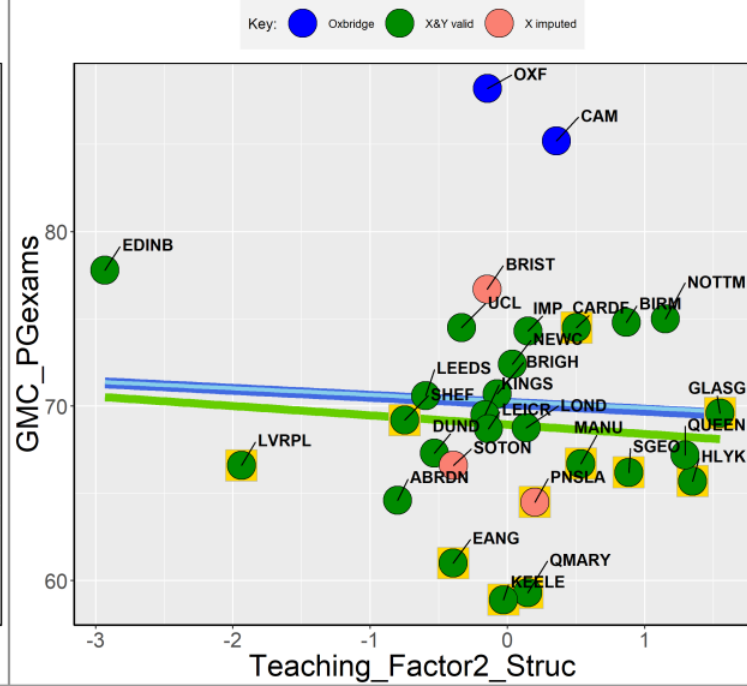
125/748 Y38: TraineeApp_Surgery X19: Teaching_F
 $r(\text{all}) = 0.232$ $p = 0.226$ $r(\text{NonImp}) = 0.244$ $N_{\text{pairs}} = 29$ $N_{\text{imputedPairs}} = 5$



125/749 Y39: TraineeApp_Anaes X19: Teaching_Fa
 $r(\text{all}) = -0.072$ $p = 0.709$ $r(\text{NonImp}) = -0.068$ $N_{\text{pairs}} = 29$ $N_{\text{imputedPairs}} = 3$

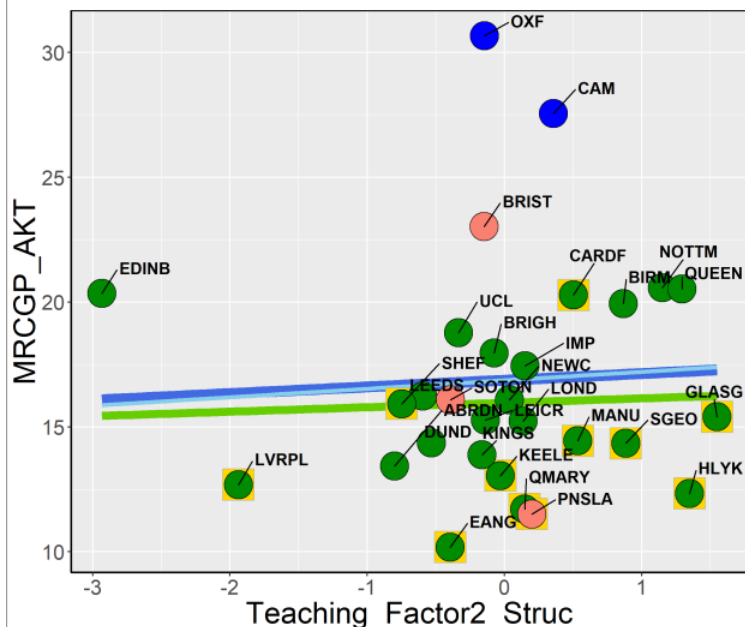


125/750 Y40: GMC_PGexams X19: Teaching_Factor2
 $r(\text{all}) = -0.056$ $p = 0.775$ $r(\text{NonImp}) = -0.054$ $N_{\text{pairs}} = 29$ $N_{\text{imputedPairs}} = 3$



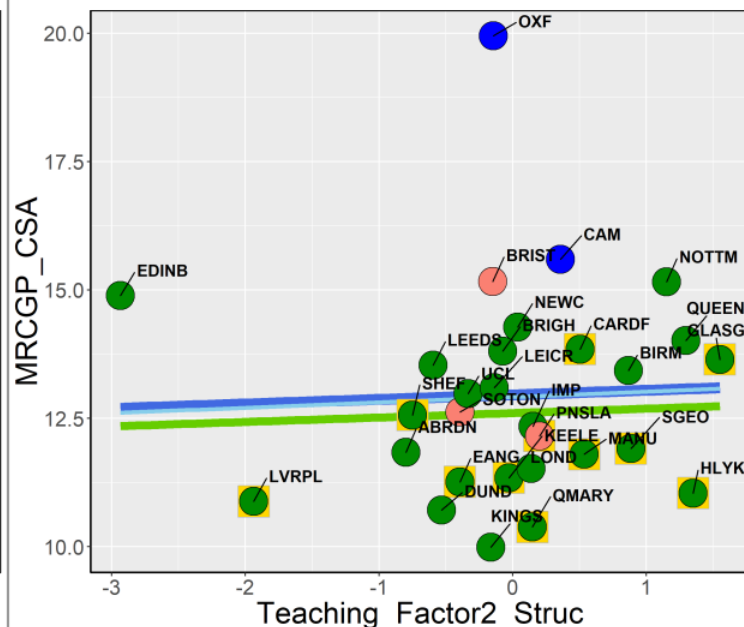
126/751 Y41: MRCGP_AKT X19: Teaching_Factor2_S
 $r(\text{all}) = 0.053$ $p = 0.784$ $r(\text{NonImp}) = 0.071$ Npairs=29 NimputedPairs=3

Key: ● Oxbridge ● X&Y valid ● X imputed



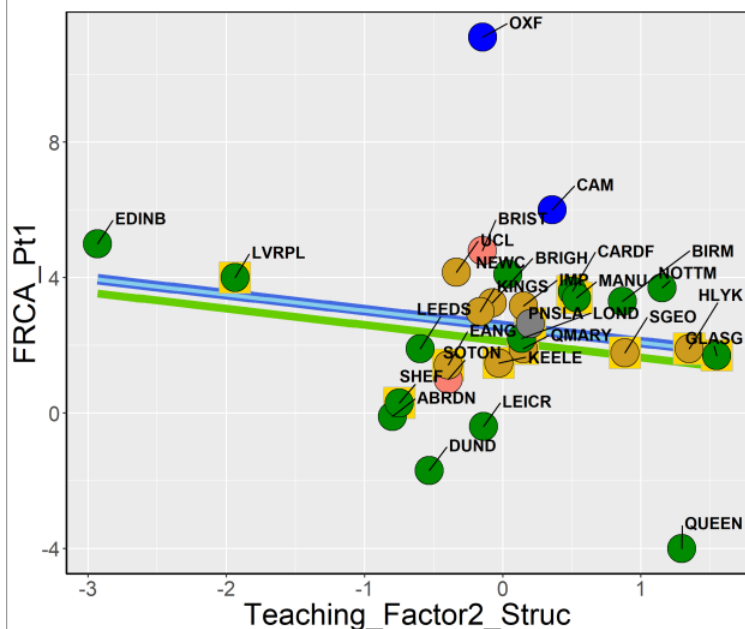
126/752 Y42: MRCGP_CSA X19: Teaching_Factor2_S
 $r(\text{all}) = 0.041$ $p = 0.834$ $r(\text{NonImp}) = 0.049$ Npairs=29 NimputedPairs=3

Key: ● Oxbridge ● X&Y valid ● X imputed



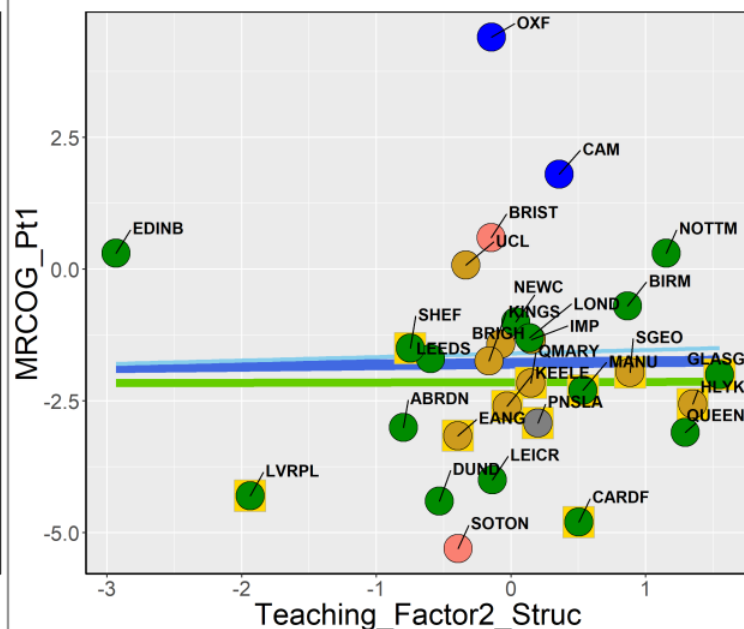
126/753 Y43: FRCA_Pt1 X19: Teaching_Factor2_S
 $r(\text{all}) = -0.165$ $p = 0.392$ $r(\text{NonImp}) = -0.160$ Npairs=29 NimputedPairs=12

Key: ● Oxbridge ● X&Y valid ● X imputed ● Y imputed ● X&Y imputed



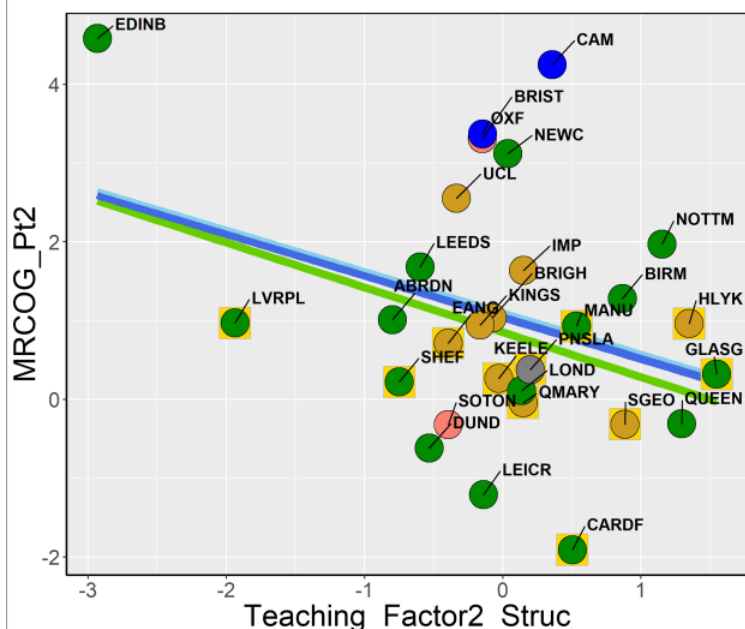
126/754 Y44: MRCOG_Pt1 X19: Teaching_Factor2_S
 $r(\text{all}) = 0.013$ $p = 0.949$ $r(\text{NonImp}) = 0.032$ Npairs=29 NimputedPairs=12

Key: ● Oxbridge ● X&Y valid ● X imputed ● Y imputed ● X&Y imputed



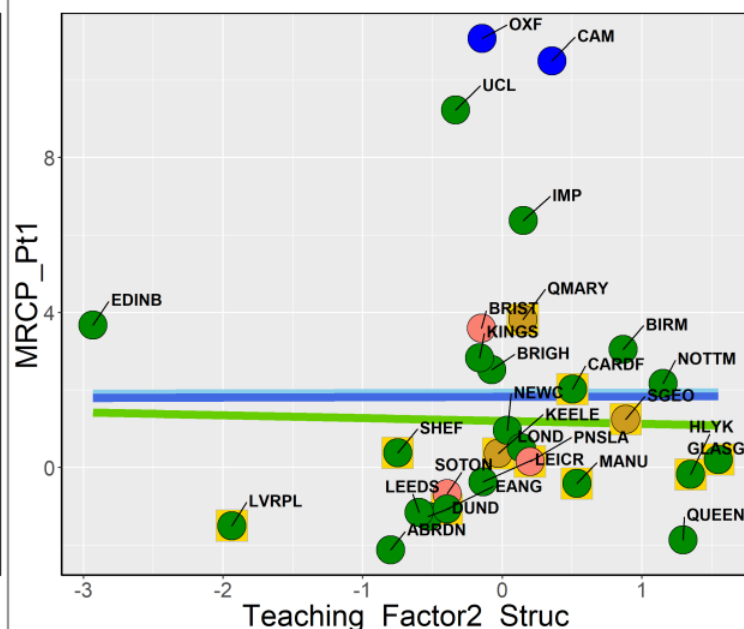
126/755 Y45: MRCOG_Pt2 X19: Teaching_Factor2_S
 $r(\text{all}) = -0.315$ $p = 0.0958$ $r(\text{NonImp}) = -0.327$ Npairs=29 NimputedPairs=12

Key: ● Oxbridge ● X&Y valid ● X imputed ● Y imputed ● X&Y imputed



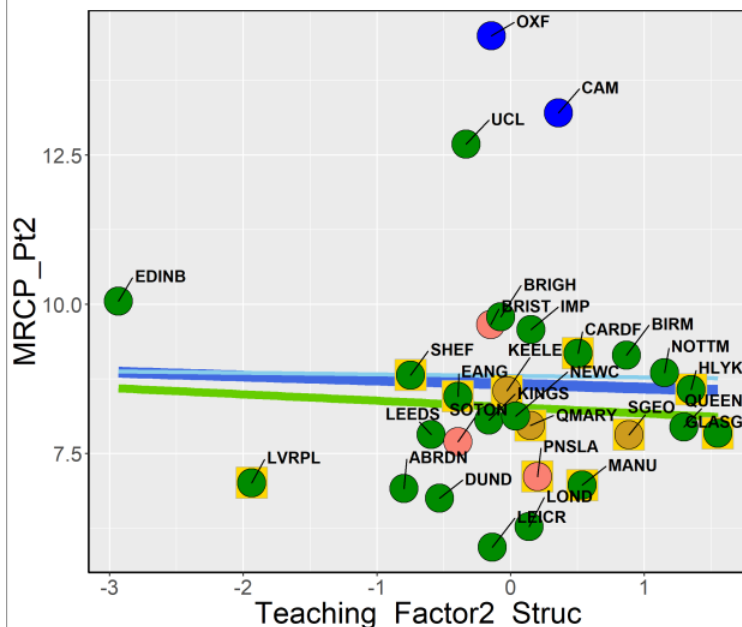
126/756 Y46: MRCP_Pt1 X19: Teaching_Factor2_S
 $r(\text{all}) = 0.003$ $p = 0.989$ $r(\text{NonImp}) = 0.002$ Npairs=29 NimputedPairs=6

Key: ● Oxbridge ● X&Y valid ● X imputed ● Y imputed



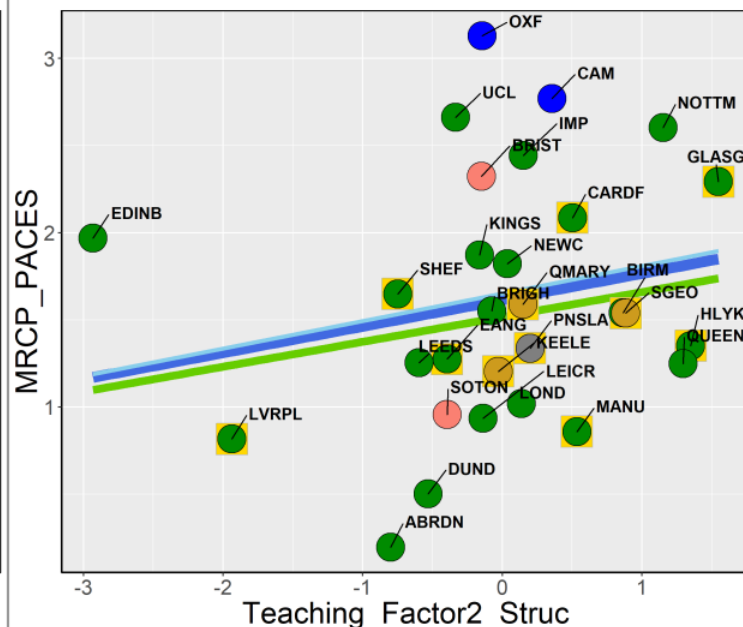
127/757 Y47: MRCP_Pt2 X19: Teaching_Factor2_S
 $r(\text{all}) = -0.032$ $p = 0.87$ $r(\text{NonImp}) = -0.012$ Npairs=29 NimpuredPairs=6

Key: Oxbridge X&Y valid X imputed Y imputed



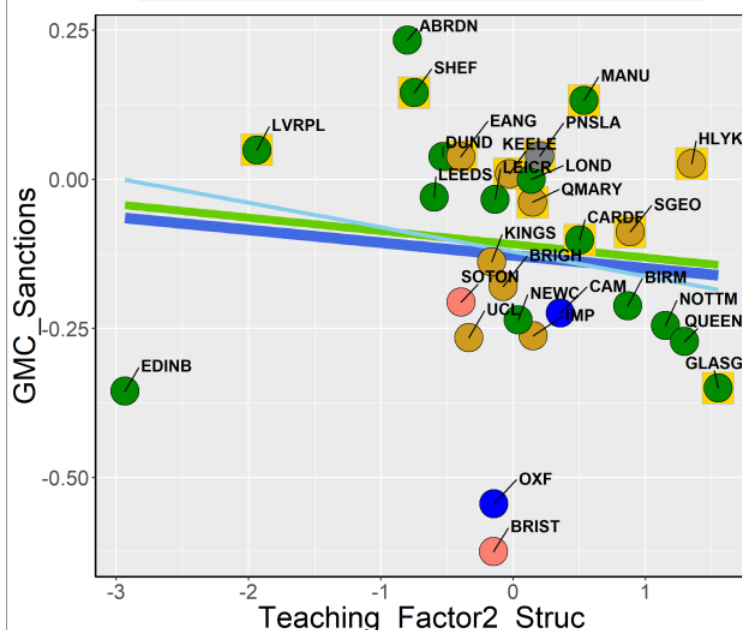
127/758 Y48: MRCP_PACES X19: Teaching_Factor2_S
 $r(\text{all}) = 0.198$ $p = 0.303$ $r(\text{NonImp}) = 0.211$ Npairs=29 NimpuredPairs=6

Key: Oxbridge X&Y valid X imputed Y imputed X&Y imputed



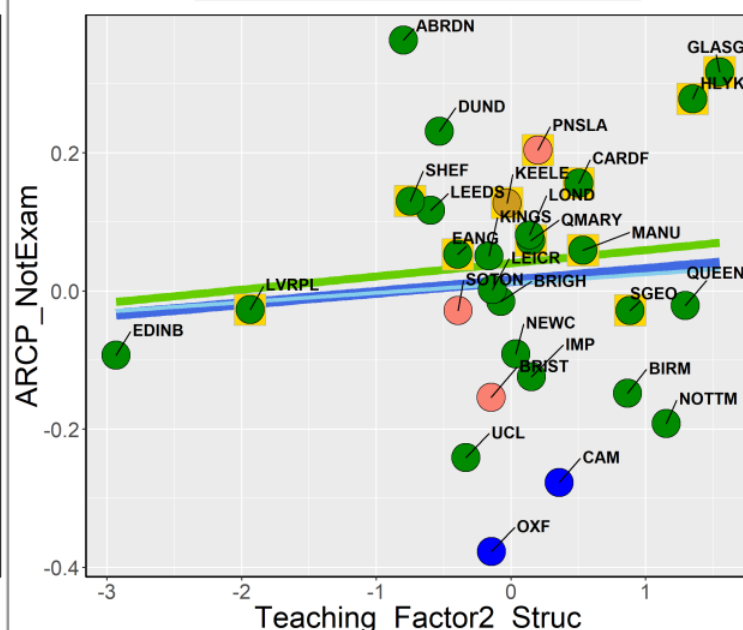
127/759 Y49: GMC_Sanctions X19: Teaching_Factor2_S
 $r(\text{all}) = -0.101$ $p = 0.604$ $r(\text{NonImp}) = -0.225$ Npairs=29 NimpuredPairs=12

Key: Oxbridge X&Y valid X imputed Y imputed X&Y imputed



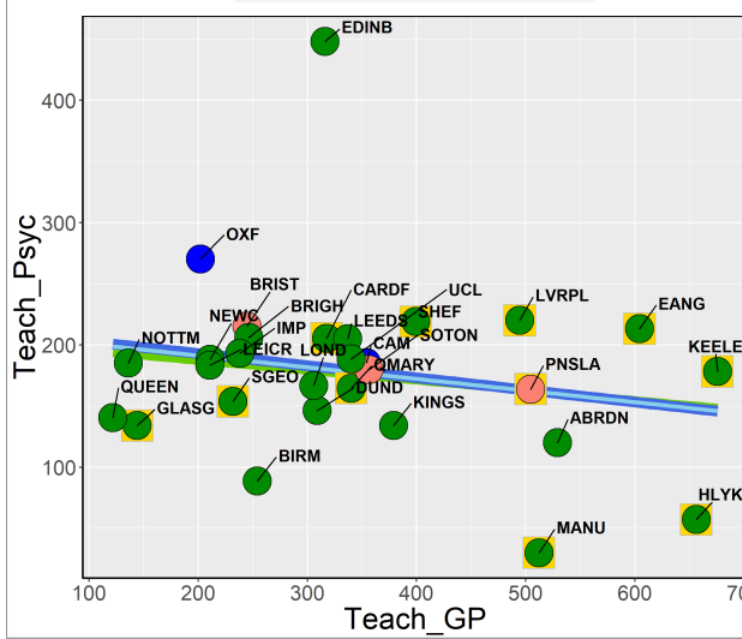
127/760 Y50: ARCP_NotExam X19: Teaching_Factor2_S
 $r(\text{all}) = 0.087$ $p = 0.654$ $r(\text{NonImp}) = 0.074$ Npairs=29 NimpuredPairs=4

Key: Oxbridge X&Y valid X imputed Y imputed



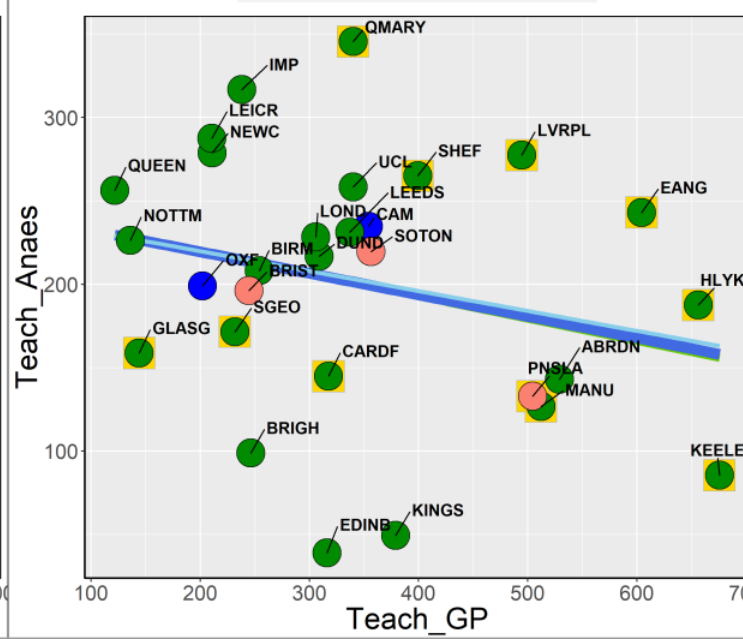
127/761 Y21: Teach_Psyc X20: Teach_GP
 $r(\text{all}) = -0.207$ $p = 0.281$ $r(\text{NonImp}) = -0.194$ Npairs=29 NimpuredPairs=3

Key: Oxbridge X&Y valid X&Y imputed

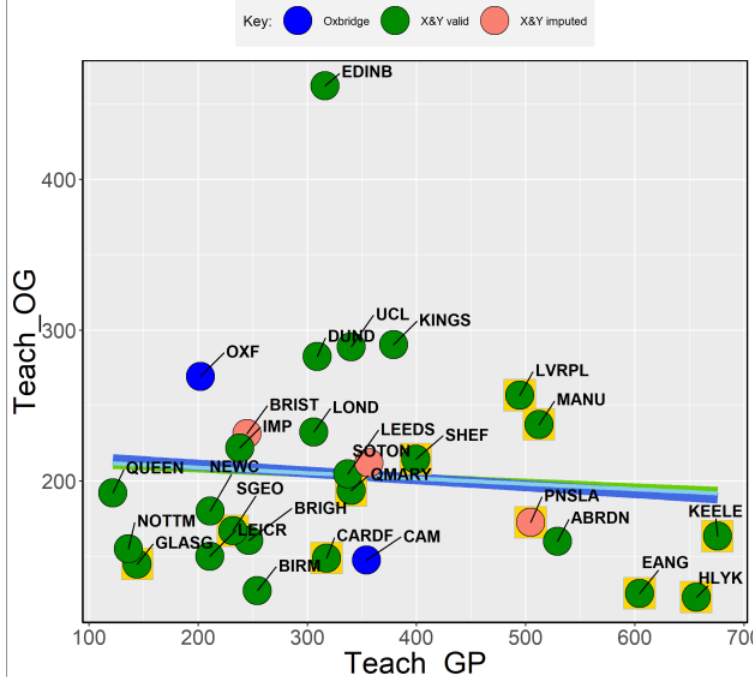


127/762 Y22: Teach_Anaes X20: Teach_GP
 $r(\text{all}) = -0.255$ $p = 0.182$ $r(\text{NonImp}) = -0.233$ Npairs=29 NimpuredPairs=3

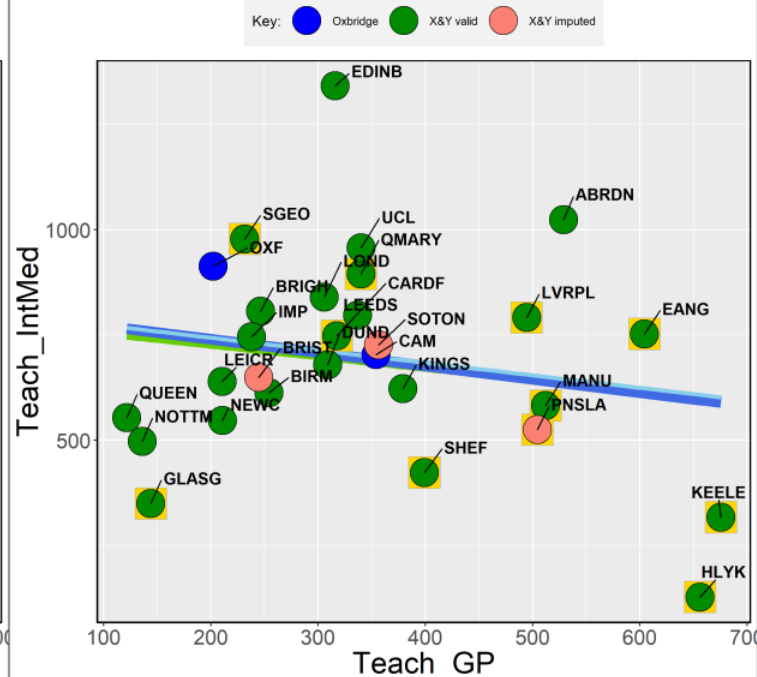
Key: Oxbridge X&Y valid X&Y imputed



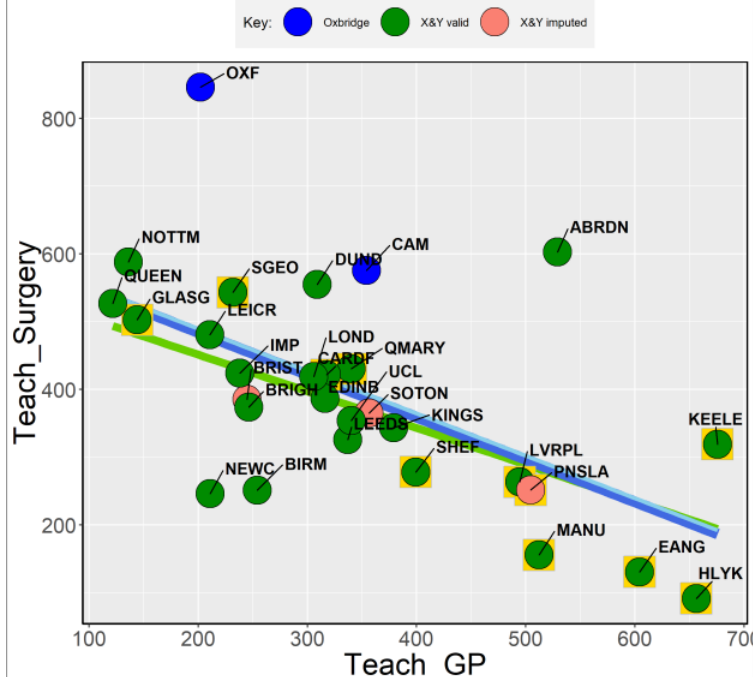
128/763 Y23: Teach_OG X20: Teach_GP
 $r(\text{all}) = -0.098$ $p = 0.615$ $r(\text{NonImp}) = -0.074$ Npairs=29 NimputedPairs=3



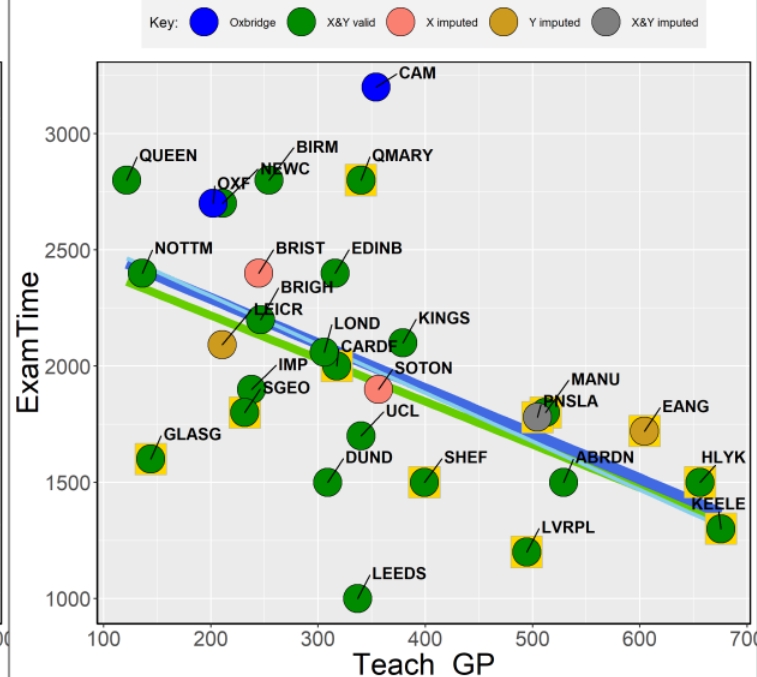
128/764 Y24: Teach_IntMed X20: Teach_GP
 $r(\text{all}) = -0.198$ $p = 0.304$ $r(\text{NonImp}) = -0.182$ Npairs=29 NimputedPairs=3



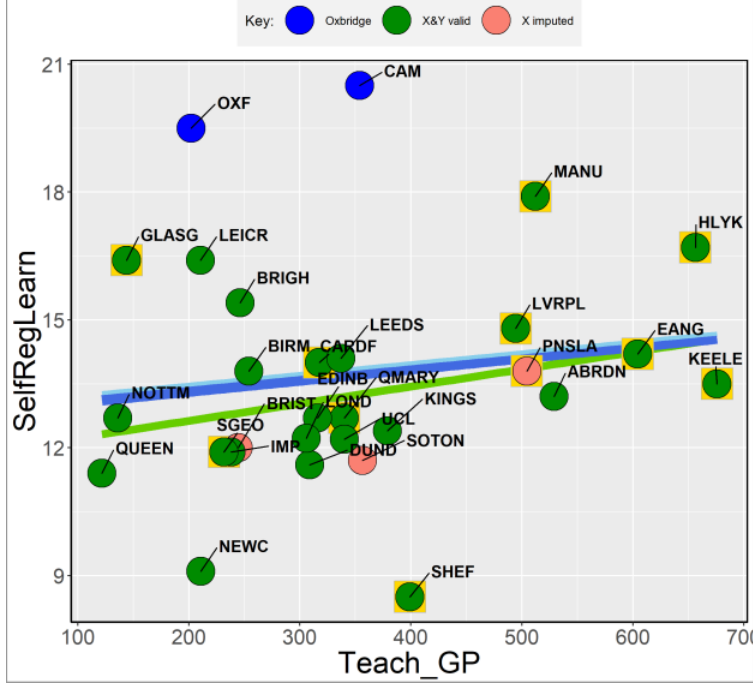
128/765 Y25: Teach_Surgery X20: Teach_GP
 $r(\text{all}) = -0.582$ $p = 0.000932$ $r(\text{NonImp}) = -0.573$ Npairs=29 NimputedPairs=3



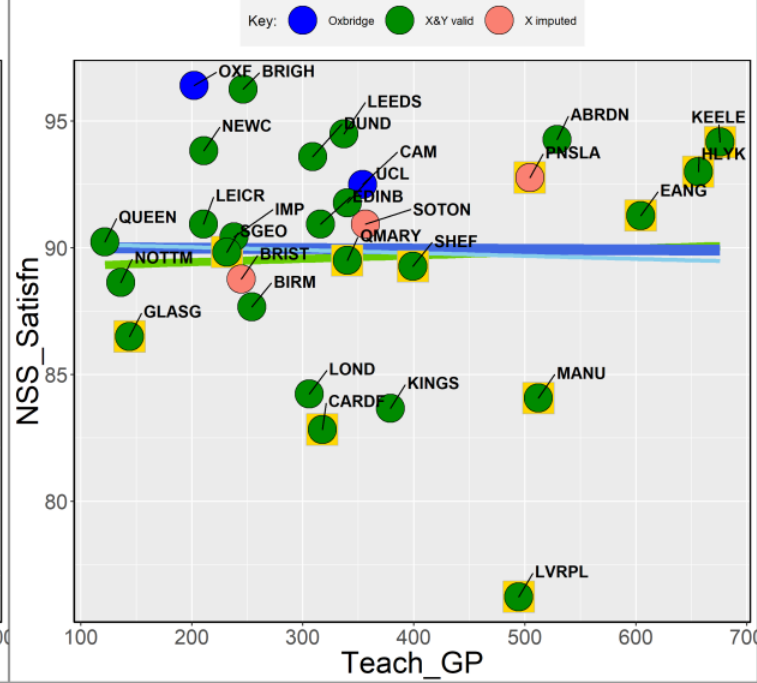
128/766 Y26: ExamTime X20: Teach_GP
 $r(\text{all}) = -0.531$ $p = 0.00307$ $r(\text{NonImp}) = -0.521$ Npairs=29 NimputedPairs=5



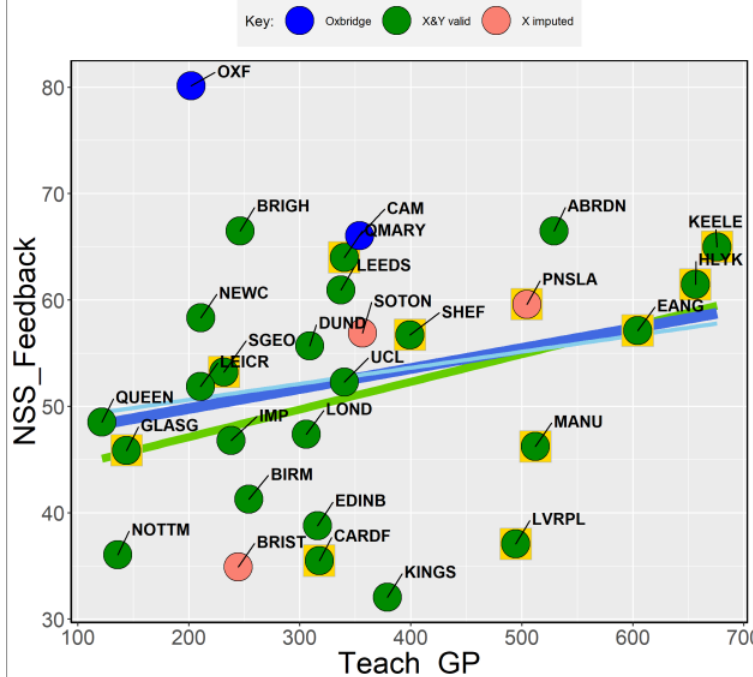
128/767 Y27: SelfRegLearn X20: Teach_GP
 $r(\text{all}) = 0.145$ $p = 0.453$ $r(\text{NonImp}) = 0.138$ Npairs=29 NimputedPairs=3



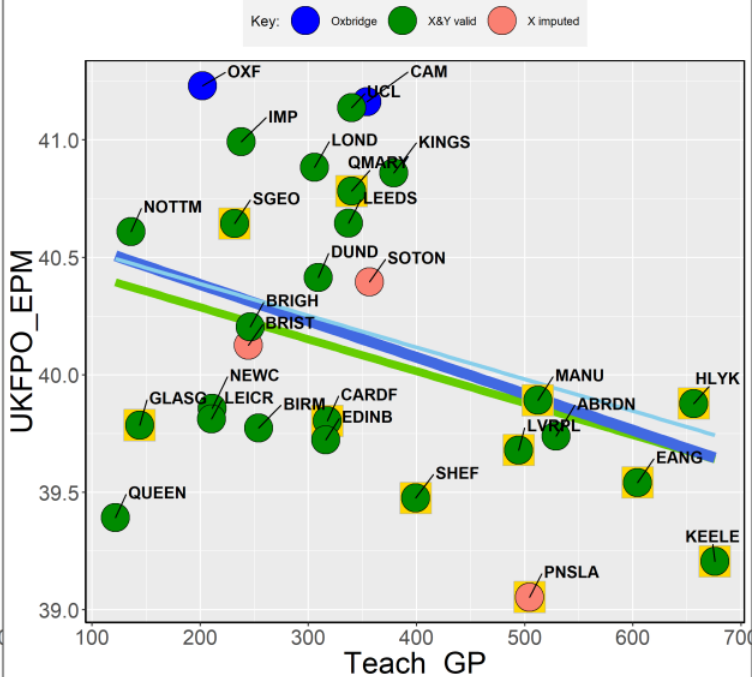
128/768 Y28: NSS_Satisfn X20: Teach_GP
 $r(\text{all}) = -0.005$ $p = 0.978$ $r(\text{NonImp}) = -0.038$ Npairs=29 NimputedPairs=3



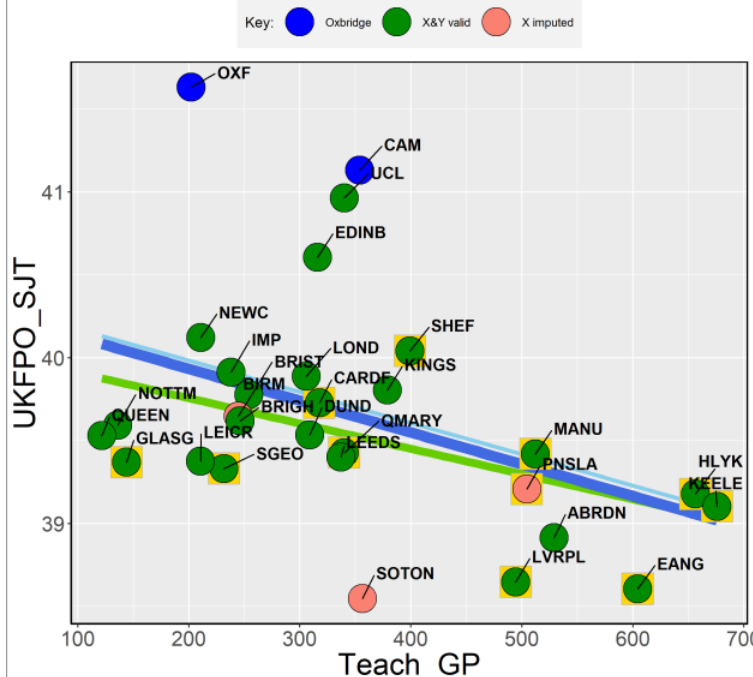
129/769 Y29: NSS_Feedback X20: Teach_GP
 $r(\text{all}) = 0.239$ $p = 0.211$ $r(\text{NonImp}) = 0.196$ Npairs=29 NimputedPairs=3



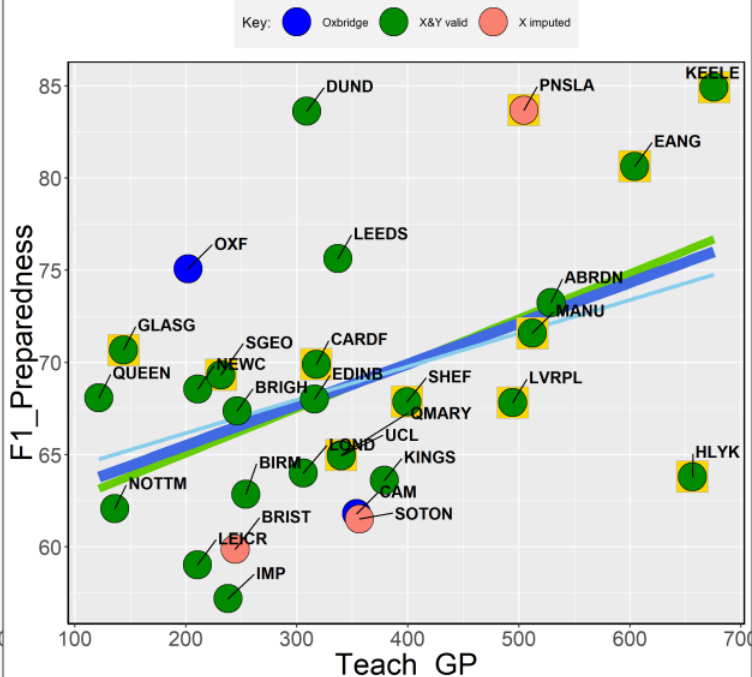
129/770 Y30: UKFPO_EPM X20: Teach_GP
 $r(\text{all}) = -0.374$ $p = 0.0458$ $r(\text{NonImp}) = -0.338$ Npairs=29 NimputedPairs=3



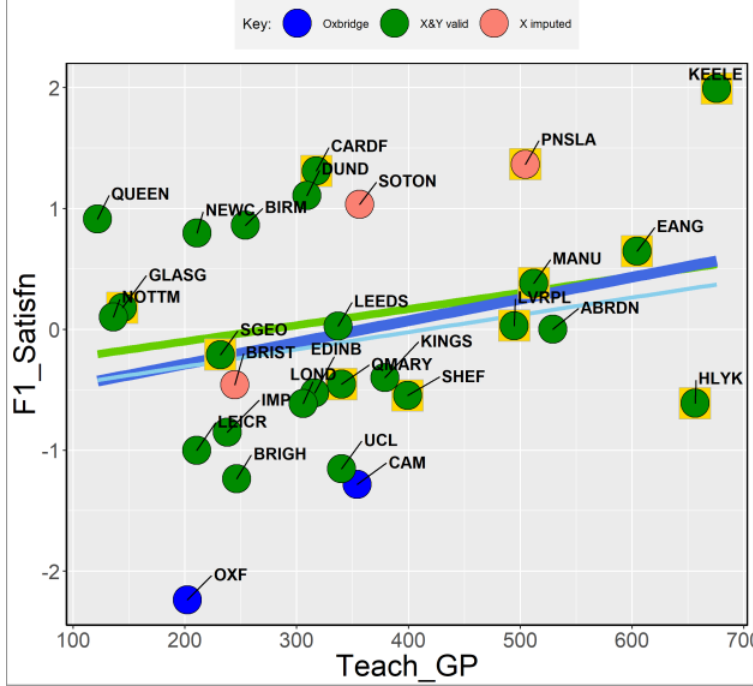
129/771 Y31: UKFPO_SJT X20: Teach_GP
 $r(\text{all}) = -0.404$ $p = 0.0297$ $r(\text{NonImp}) = -0.408$ Npairs=29 NimputedPairs=3



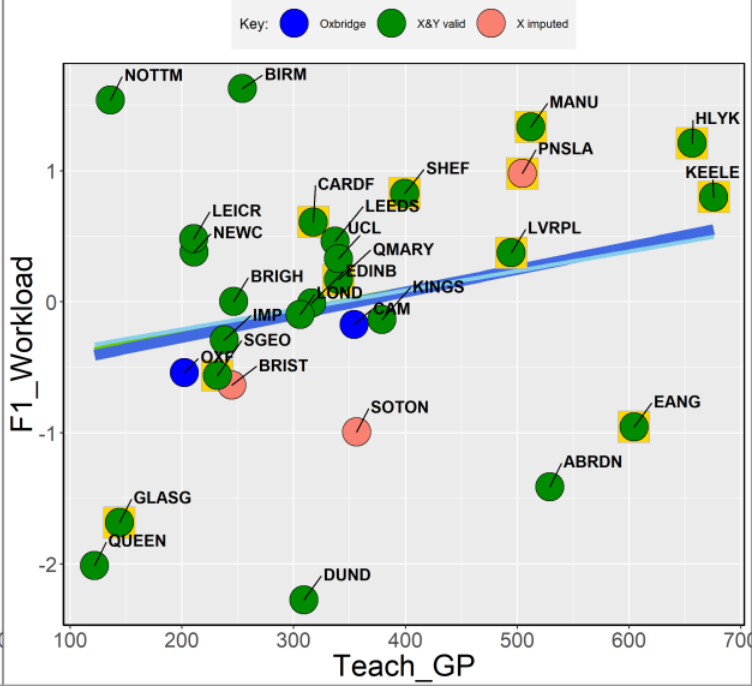
129/772 Y32: F1_Preparedness X20: Teach_GP
 $r(\text{all}) = 0.445$ $p = 0.0155$ $r(\text{NonImp}) = 0.402$ Npairs=29 NimputedPairs=3



129/773 Y33: F1_Satisfn X20: Teach_GP
 $r(\text{all}) = 0.282$ $p = 0.139$ $r(\text{NonImp}) = 0.233$ Npairs=29 NimputedPairs=3

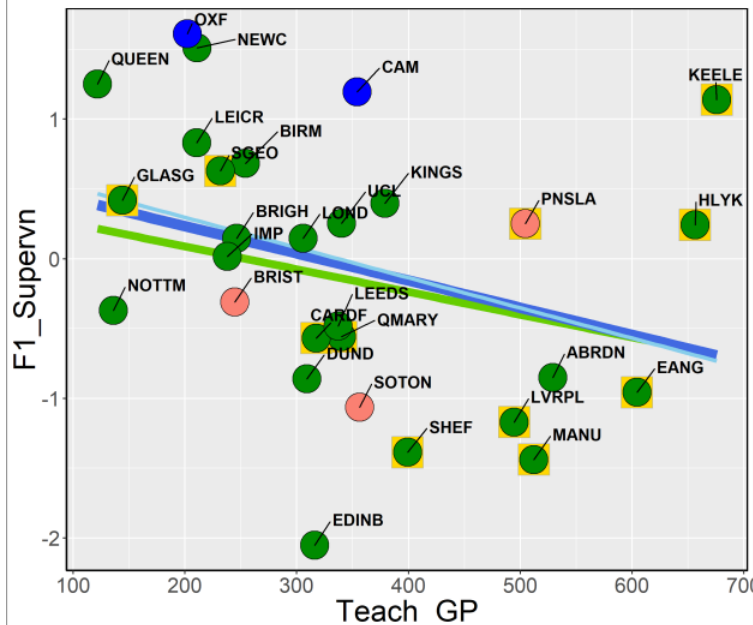


129/774 Y34: F1_Workload X20: Teach_GP
 $r(\text{all}) = 0.256$ $p = 0.18$ $r(\text{NonImp}) = 0.223$ Npairs=29 NimputedPairs=3



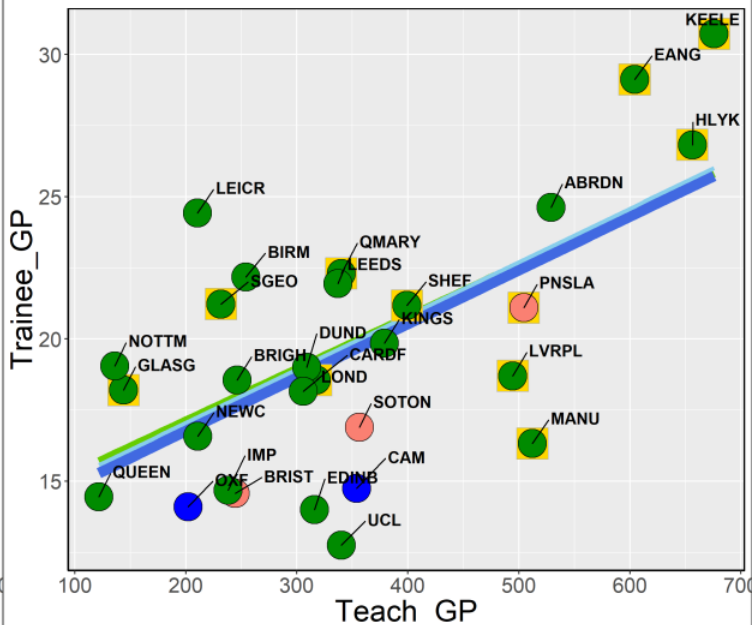
130/775 Y35: F1_Supervn X20: Teach_GP
 $r(\text{all}) = -0.308$ $p = 0.104$ $r(\text{NonImp}) = -0.340$ Npairs=29 NimputedPairs=3

Key: ● Oxbridge ● X&Y valid ● X imputed



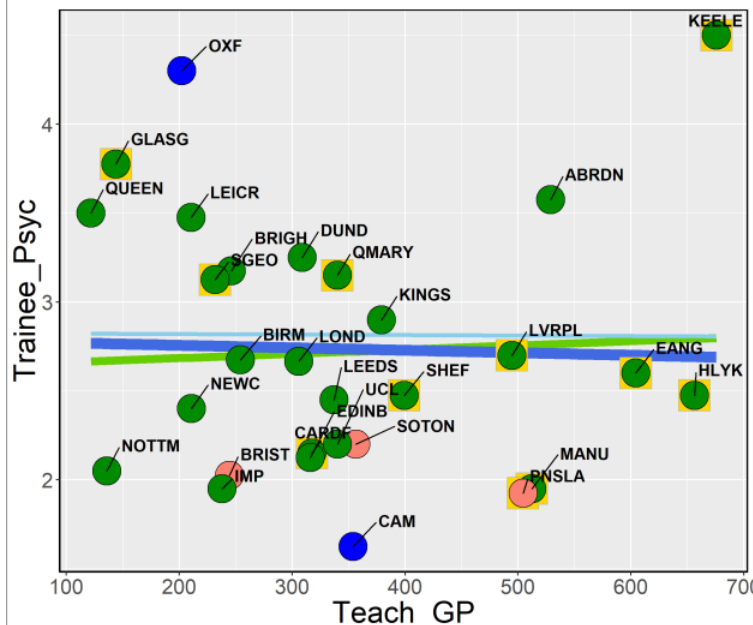
130/776 Y36: Trainee_GP X20: Teach_GP
 $r(\text{all}) = 0.622$ $p = 0.00032$ $r(\text{NonImp}) = 0.621$ Npairs=29 NimputedPairs=3

Key: ● Oxbridge ● X&Y valid ● X imputed



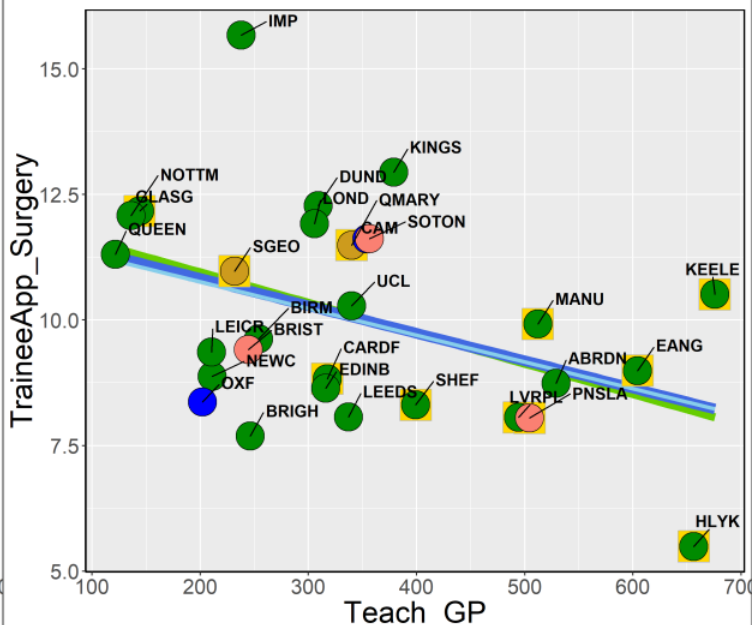
130/777 Y37: Trainee_Psyc X20: Teach_GP
 $r(\text{all}) = -0.029$ $p = 0.882$ $r(\text{NonImp}) = -0.006$ Npairs=29 NimputedPairs=3

Key: ● Oxbridge ● X&Y valid ● X imputed



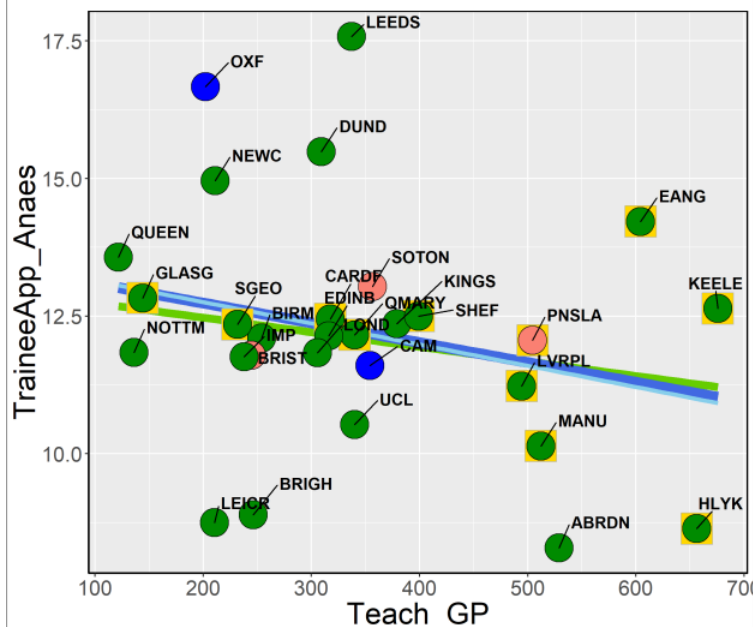
130/778 Y38: TraineeApp_Surgery X20: Teach_GP
 $r(\text{all}) = -0.398$ $p = 0.0324$ $r(\text{NonImp}) = -0.389$ Npairs=29 NimputedPairs=5

Key: ● Oxbridge ● X&Y valid ● X imputed ● Y imputed



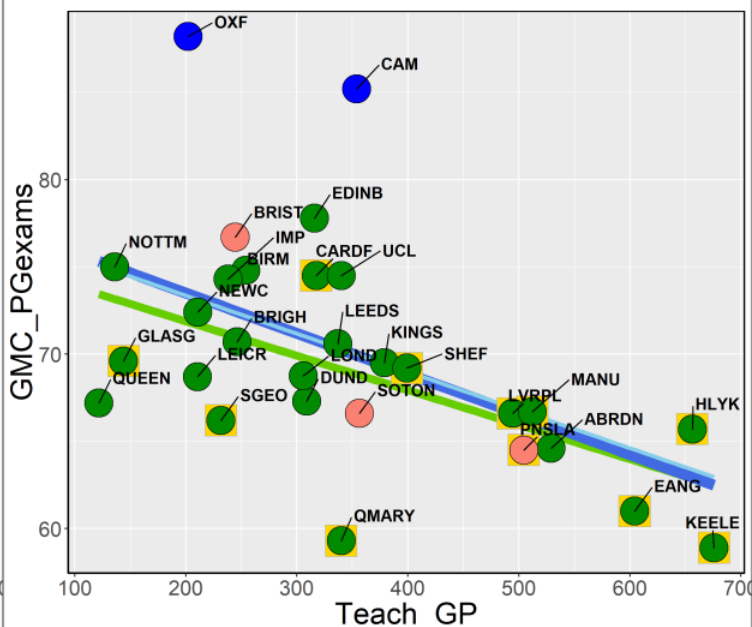
130/779 Y39: TraineeApp_Anaes X20: Teach_GP
 $r(\text{all}) = -0.247$ $p = 0.197$ $r(\text{NonImp}) = -0.258$ Npairs=29 NimputedPairs=3

Key: ● Oxbridge ● X&Y valid ● X imputed

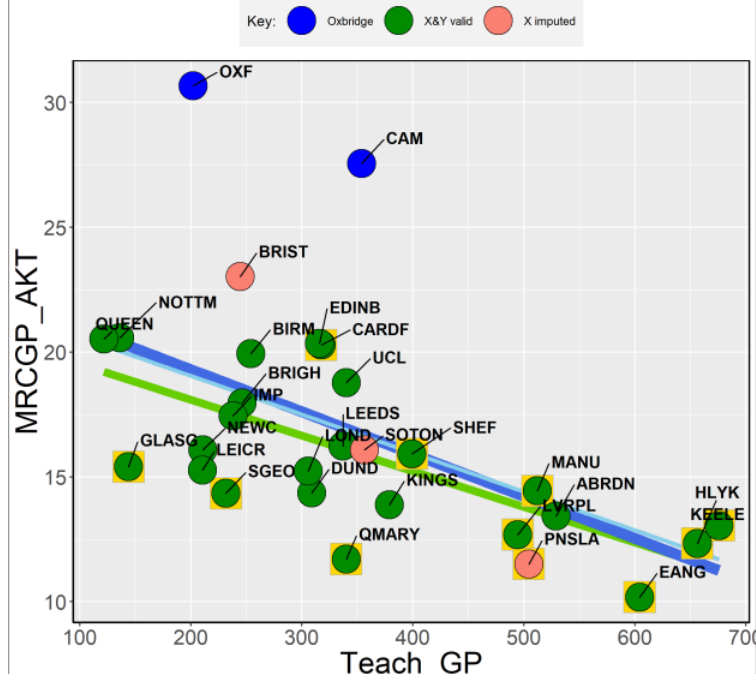


130/780 Y40: GMC_PGexams X20: Teach_GP
 $r(\text{all}) = -0.523$ $p = 0.0036$ $r(\text{NonImp}) = -0.497$ Npairs=29 NimputedPairs=3

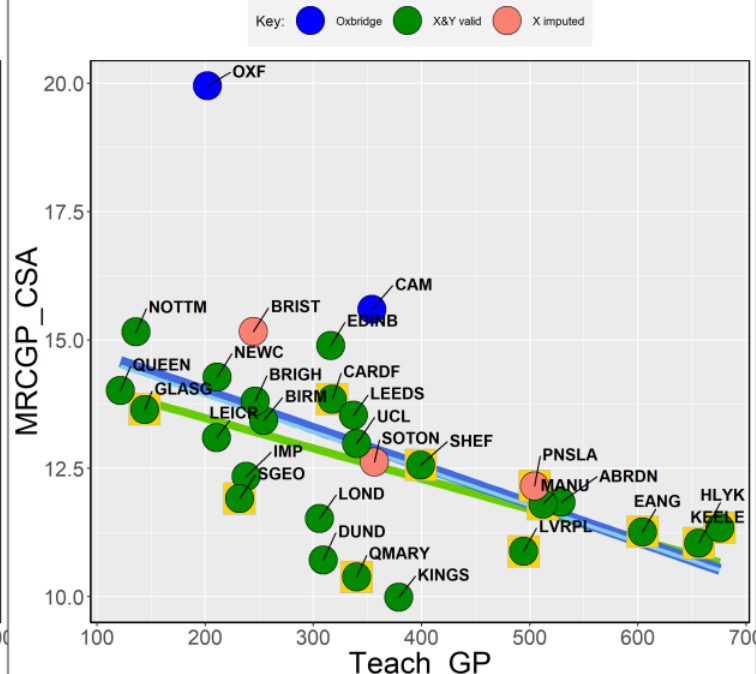
Key: ● Oxbridge ● X&Y valid ● X imputed



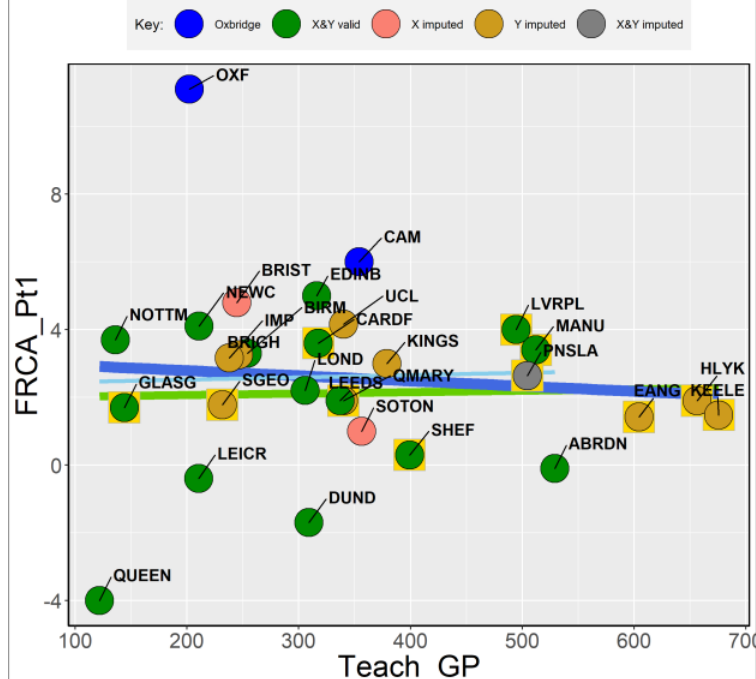
131/781 Y41: MRCGP_AKT X20: Teach_GP
 $r(\text{all}) = -0.546$ $p = 0.00219$ $r(\text{NonImp}) = -0.514$ Npairs=29 NimputedPairs=3



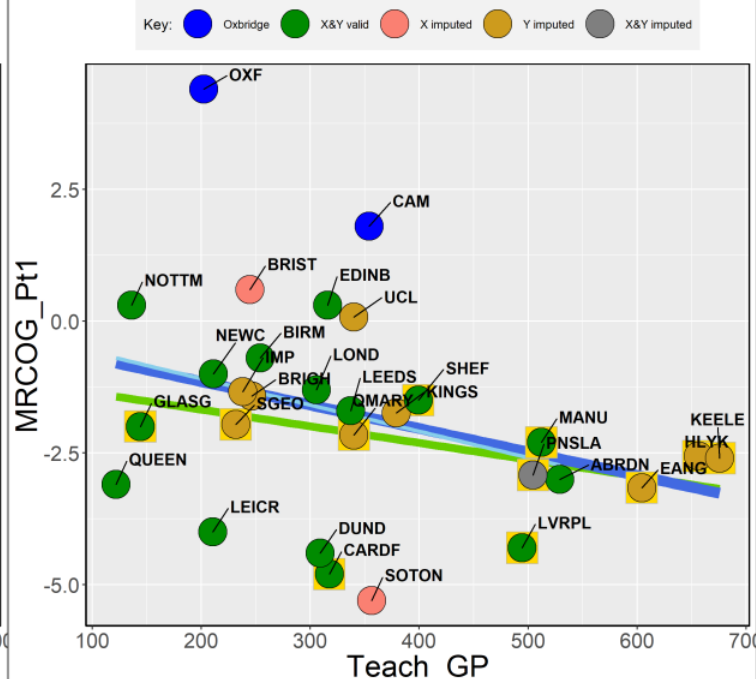
131/782 Y42: MRCGP_CSA X20: Teach_GP
 $r(\text{all}) = -0.541$ $p = 0.00242$ $r(\text{NonImp}) = -0.529$ Npairs=29 NimputedPairs=3



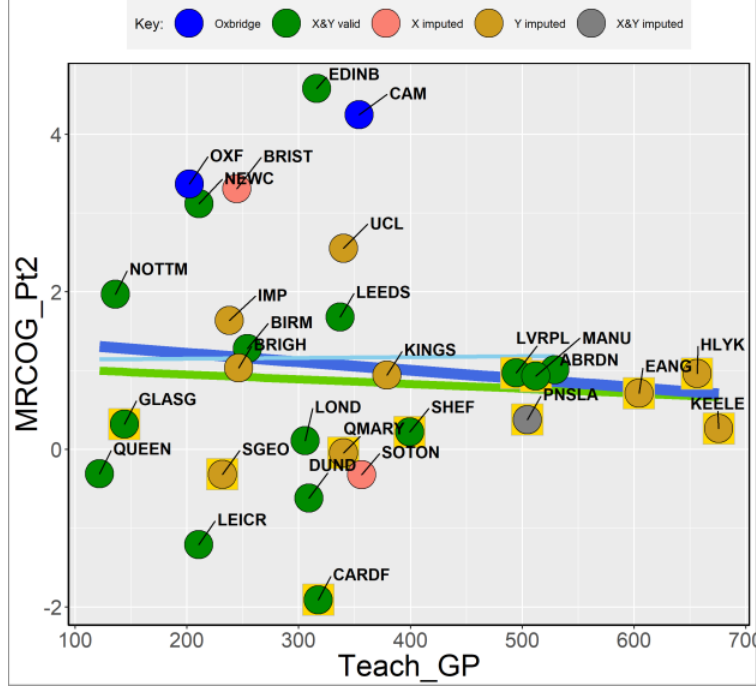
131/783 Y43: FRCA_Pt1 X20: Teach_GP
 $r(\text{all}) = -0.087$ $p = 0.655$ $r(\text{NonImp}) = 0.025$ Npairs=29 NimputedPairs=12



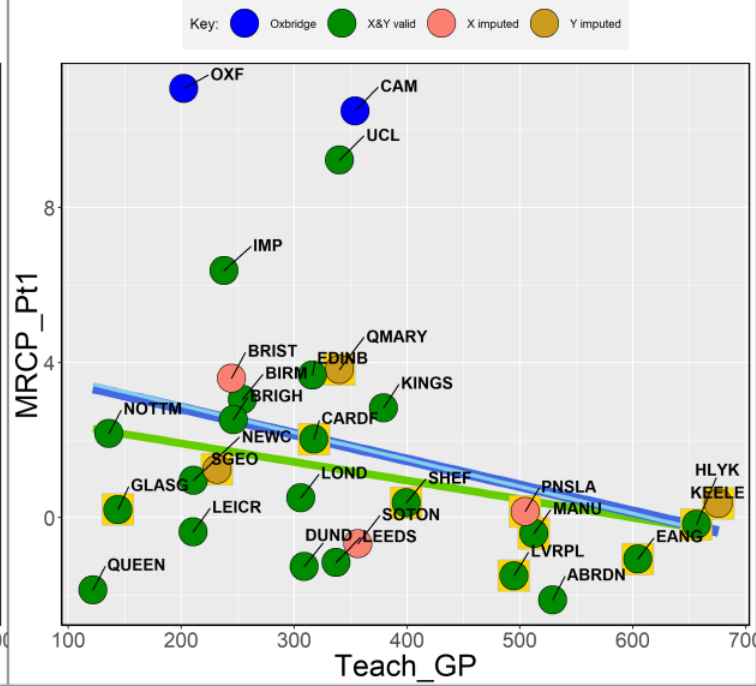
131/784 Y44: MRCOG_Pt1 X20: Teach_GP
 $r(\text{all}) = -0.325$ $p = 0.0851$ $r(\text{NonImp}) = -0.266$ Npairs=29 NimputedPairs=12



131/785 Y45: MRCOG_Pt2 X20: Teach_GP
 $r(\text{all}) = -0.105$ $p = 0.589$ $r(\text{NonImp}) = 0.007$ Npairs=29 NimputedPairs=12

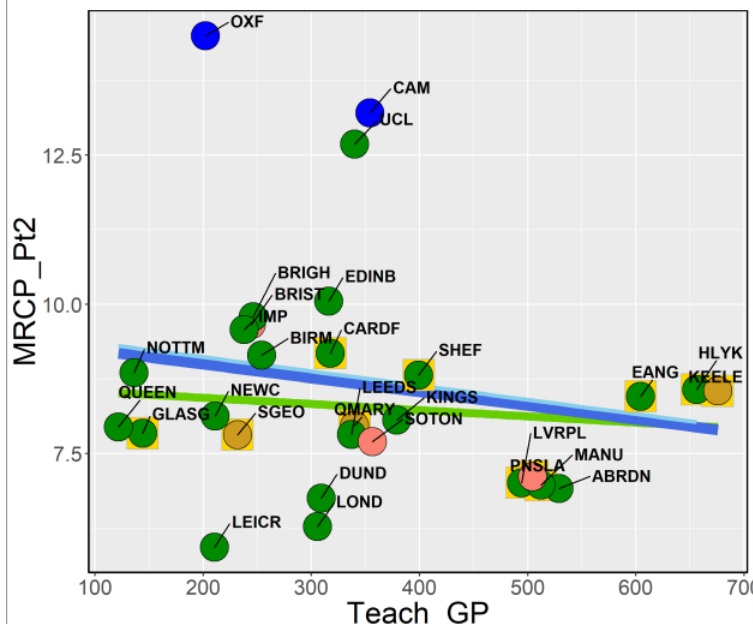


131/786 Y46: MRCP_Pt1 X20: Teach_GP
 $r(\text{all}) = -0.285$ $p = 0.134$ $r(\text{NonImp}) = -0.264$ Npairs=29 NimputedPairs=6



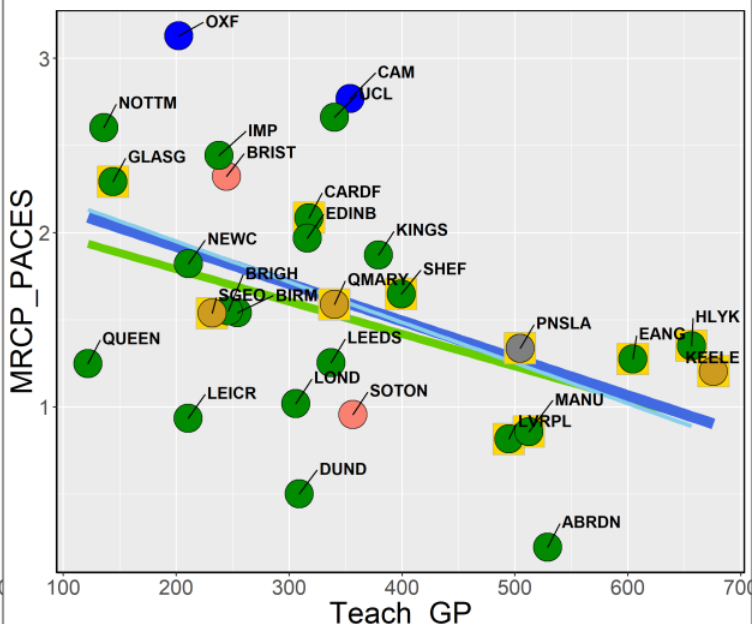
132/787 Y47: MRCP_Pt2 X20: Teach_GP
 $r(\text{all}) = -0.176$ $p = 0.36$ $r(\text{NonImp}) = -0.161$ Npairs=29 NimputedPairs=6

Key: ● Oxbridge ● X&Y valid ● X imputed ● Y imputed



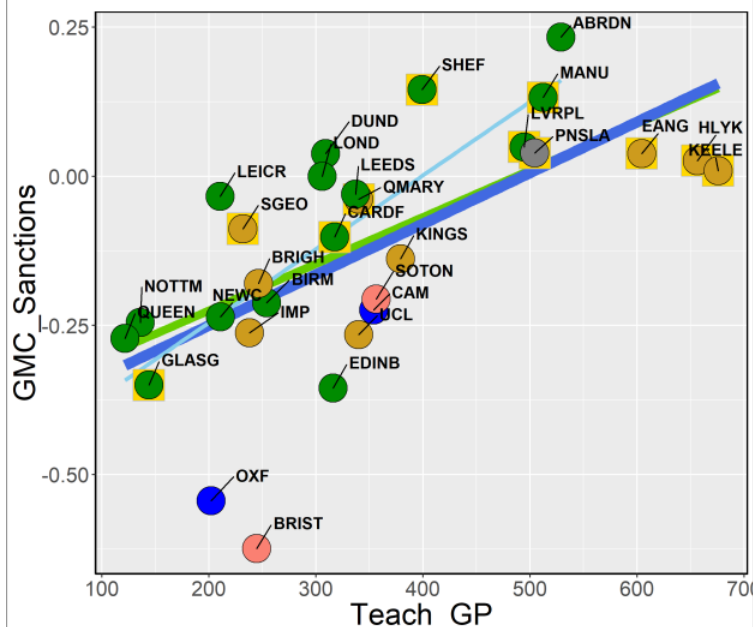
132/788 Y48: MRCP_PACES X20: Teach_GP
 $r(\text{all}) = -0.452$ $p = 0.0139$ $r(\text{NonImp}) = -0.443$ Npairs=29 NimputedPairs=6

Key: ● Oxbridge ● X&Y valid ● X imputed ● Y imputed ● X&Y imputed



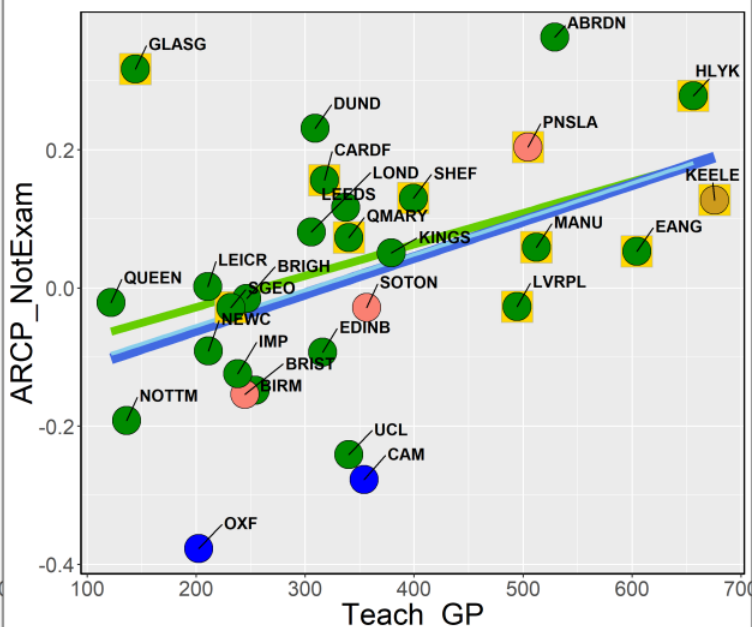
132/789 Y49: GMC_Sanctions X20: Teach_GP
 $r(\text{all}) = 0.647$ $p = 0.000148$ $r(\text{NonImp}) = 0.752$ Npairs=29 NimputedPairs=12

Key: ● Oxbridge ● X&Y valid ● X imputed ● Y imputed ● X&Y imputed



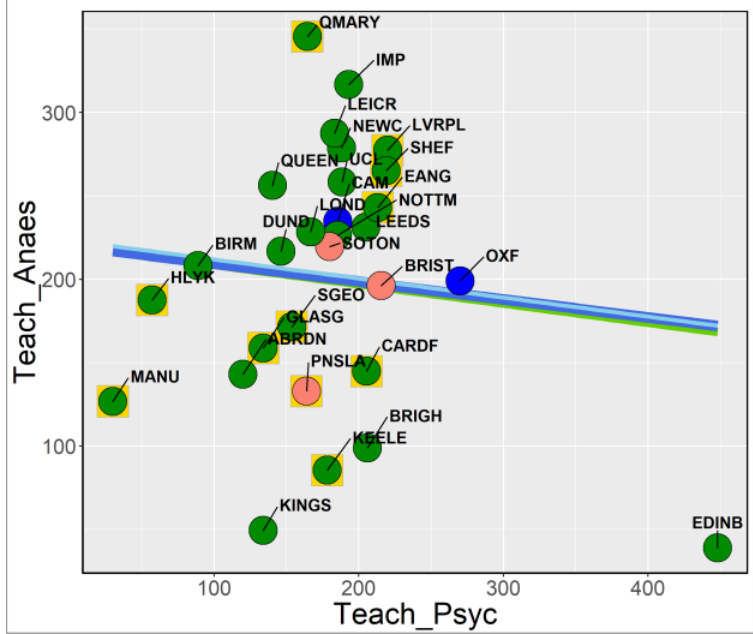
132/790 Y50: ARCP_NotExam X20: Teach_GP
 $r(\text{all}) = 0.446$ $p = 0.0152$ $r(\text{NonImp}) = 0.400$ Npairs=29 NimputedPairs=4

Key: ● Oxbridge ● X&Y valid ● X imputed ● Y imputed



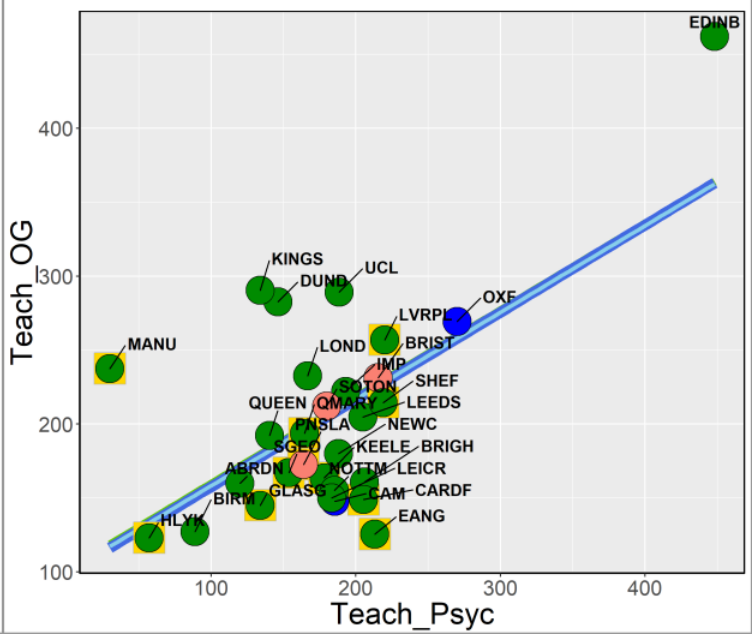
132/791 Y22: Teach_Anaes X21: Teach_Psyc
 $r(\text{all}) = -0.102$ $p = 0.6$ $r(\text{NonImp}) = -0.109$ Npairs=29 NimputedPairs=3

Key: ● Oxbridge ● X&Y valid ● X&Y imputed



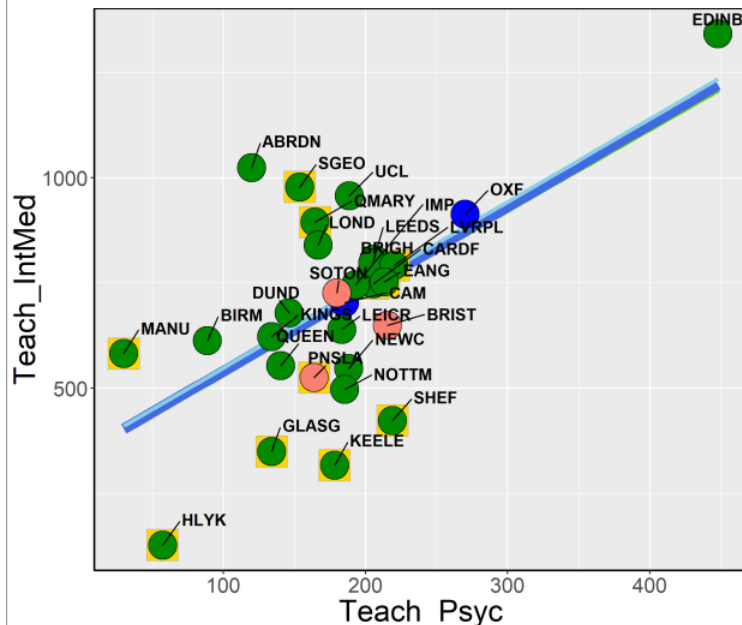
132/792 Y23: Teach_OG X21: Teach_Psyc
 $r(\text{all}) = 0.602$ $p = 0.000555$ $r(\text{NonImp}) = 0.598$ Npairs=29 NimputedPairs=3

Key: ● Oxbridge ● X&Y valid ● X&Y imputed



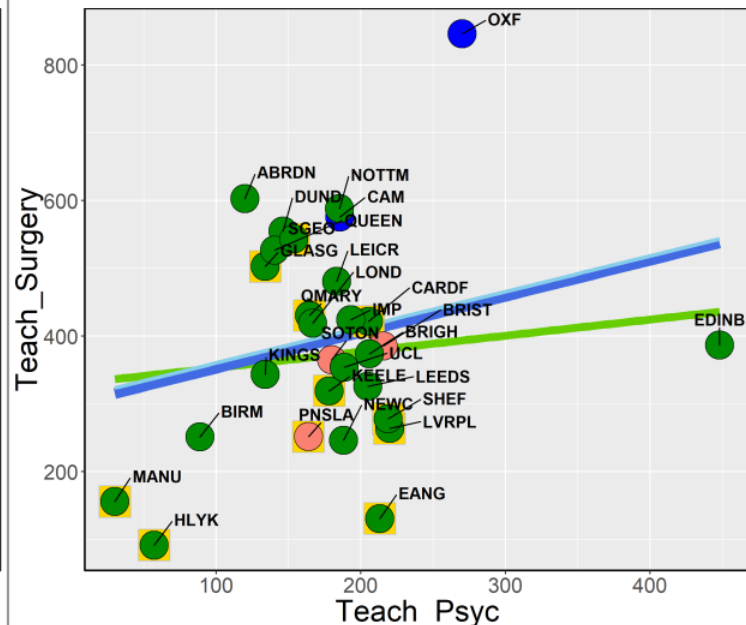
133/793 Y24: Teach_IntMed X21: Teach_Psyc
 $r(\text{all}) = 0.585$ $p = 0.000855$ $r(\text{NonImp}) = 0.593$ Npairs=29 NimputedPairs=3

Key: ● Oxbridge ● X&Y valid ● X&Y imputed



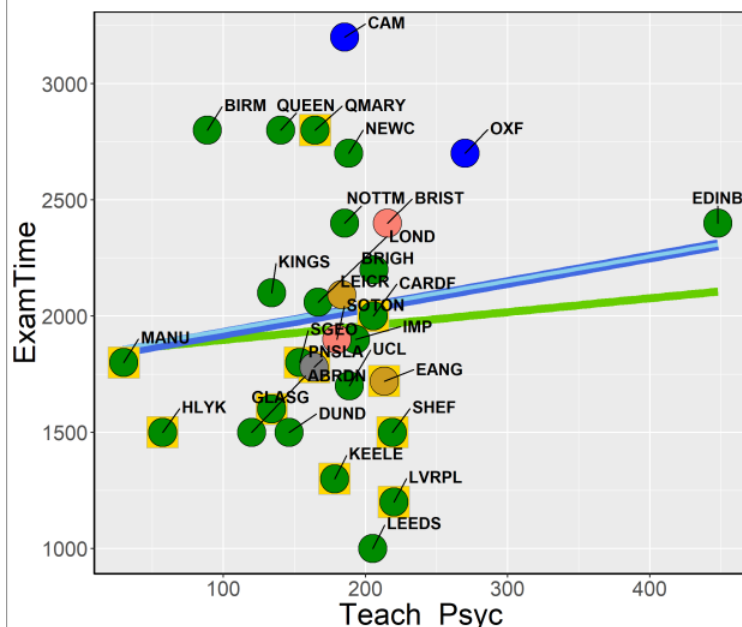
133/794 Y25: Teach_Surgery X21: Teach_Psyc
 $r(\text{all}) = 0.237$ $p = 0.216$ $r(\text{NonImp}) = 0.237$ Npairs=29 NimputedPairs=3

Key: ● Oxbridge ● X&Y valid ● X&Y imputed



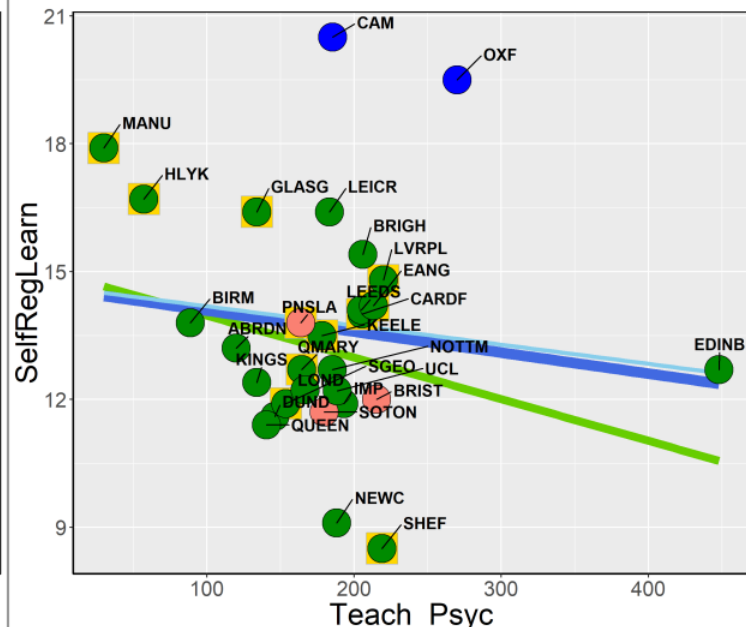
133/795 Y26: ExamTime X21: Teach_Psyc
 $r(\text{all}) = 0.143$ $p = 0.458$ $r(\text{NonImp}) = 0.141$ Npairs=29 NimputedPairs=5

Key: ● Oxbridge ● X&Y valid ● X imputed ● Y imputed ● X&Y imputed



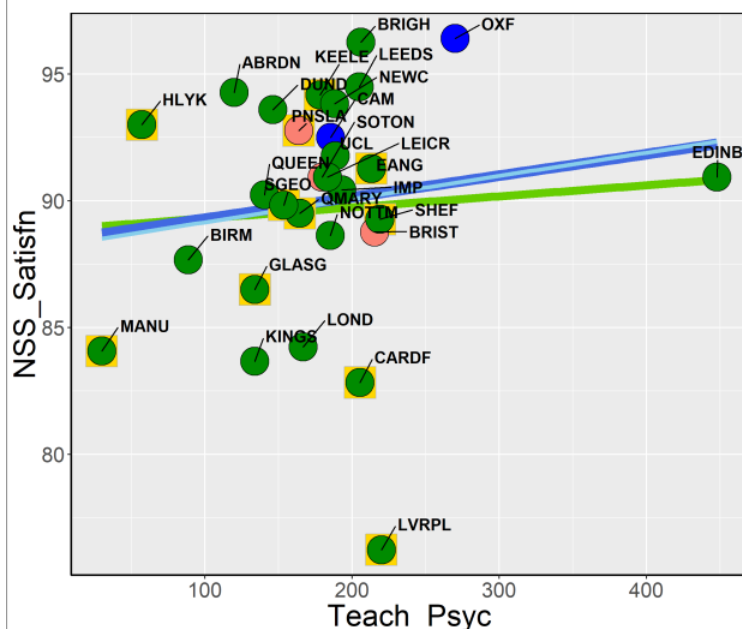
133/796 Y27: SelfRegLearn X21: Teach_Psyc
 $r(\text{all}) = -0.131$ $p = 0.499$ $r(\text{NonImp}) = -0.121$ Npairs=29 NimputedPairs=3

Key: ● Oxbridge ● X&Y valid ● X imputed



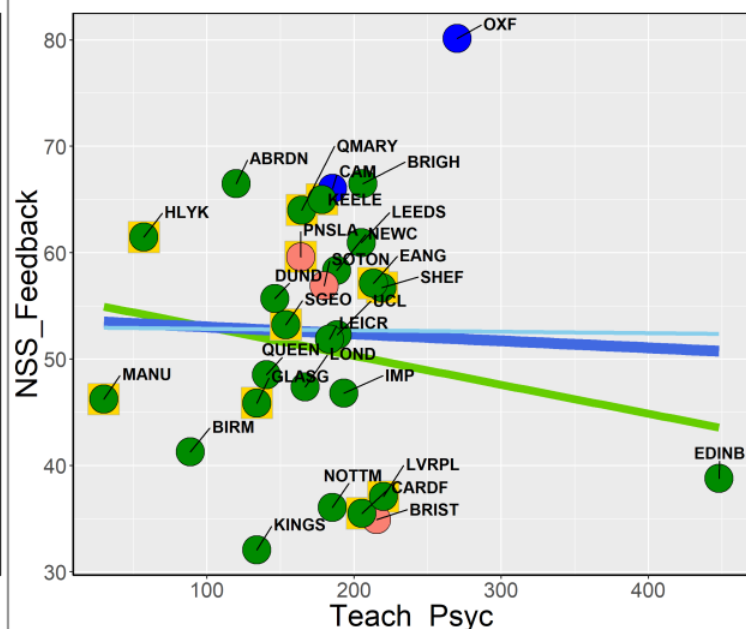
133/797 Y28: NSS_Satisfn X21: Teach_Psyc
 $r(\text{all}) = 0.136$ $p = 0.482$ $r(\text{NonImp}) = 0.147$ Npairs=29 NimputedPairs=3

Key: ● Oxbridge ● X&Y valid ● X imputed

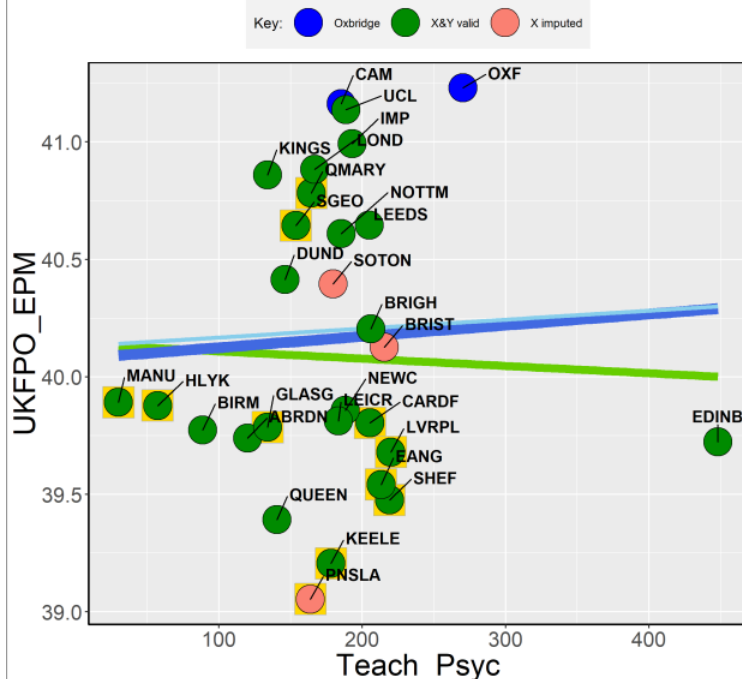


133/798 Y29: NSS_Feedback X21: Teach_Psyc
 $r(\text{all}) = -0.040$ $p = 0.838$ $r(\text{NonImp}) = -0.009$ Npairs=29 NimputedPairs=3

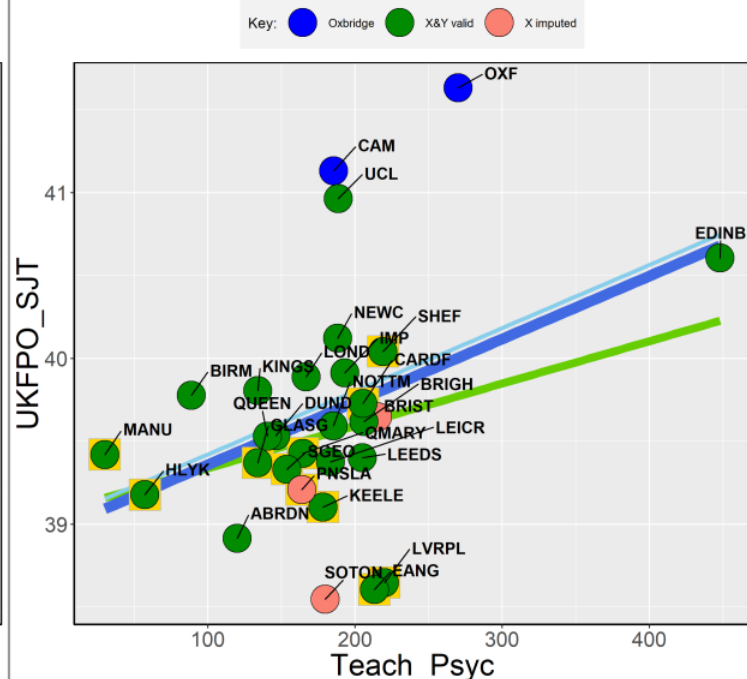
Key: ● Oxbridge ● X&Y valid ● X imputed



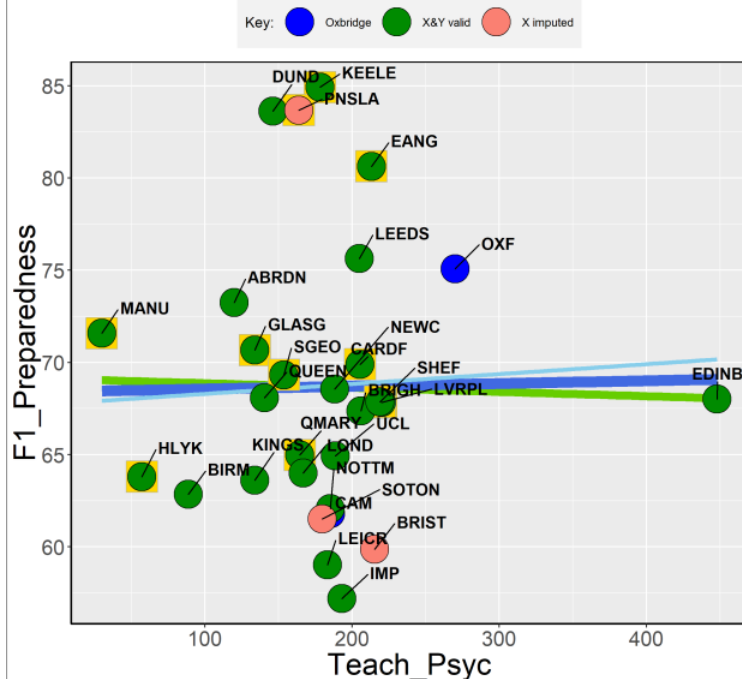
134/799 Y30: UKFPO_EPM X21: Teach_Psyc
 $r(\text{all}) = 0.055$ $p = 0.777$ $r(\text{NonImp}) = 0.046$ Npairs=29 NimputedPairs=3



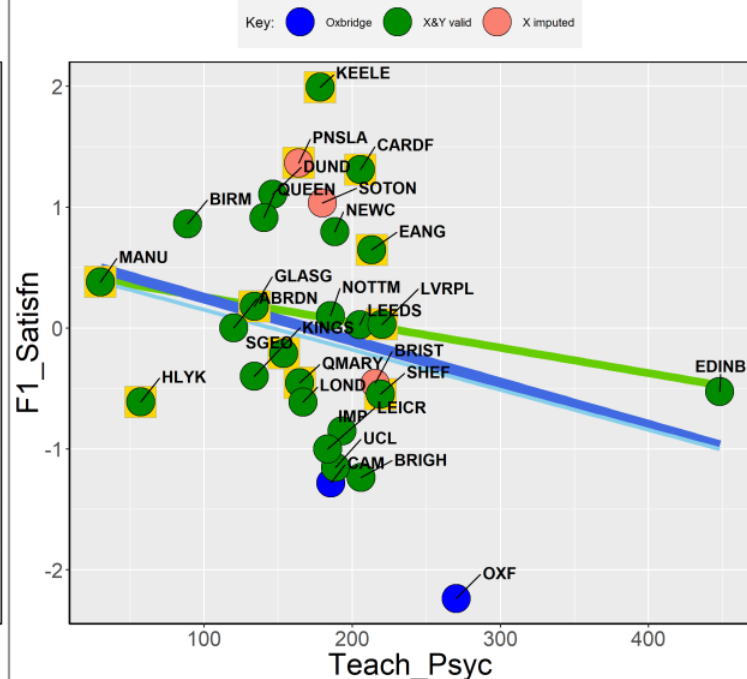
134/800 Y31: UKFPO_SJT X21: Teach_Psyc
 $r(\text{all}) = 0.382$ $p = 0.0406$ $r(\text{NonImp}) = 0.404$ Npairs=29 NimputedPairs=3



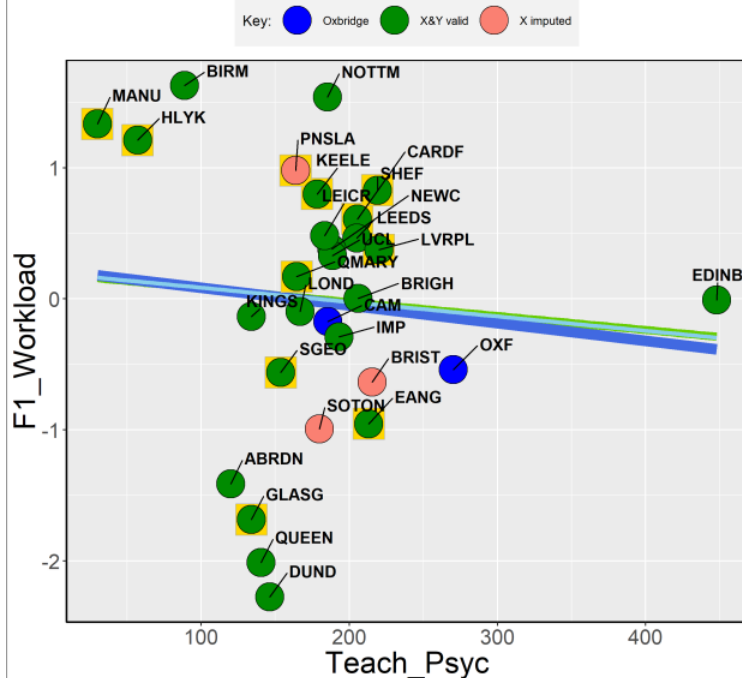
134/801 Y32: F1_Preparedness X21: Teach_Psyc
 $r(\text{all}) = 0.014$ $p = 0.941$ $r(\text{NonImp}) = 0.058$ Npairs=29 NimputedPairs=3



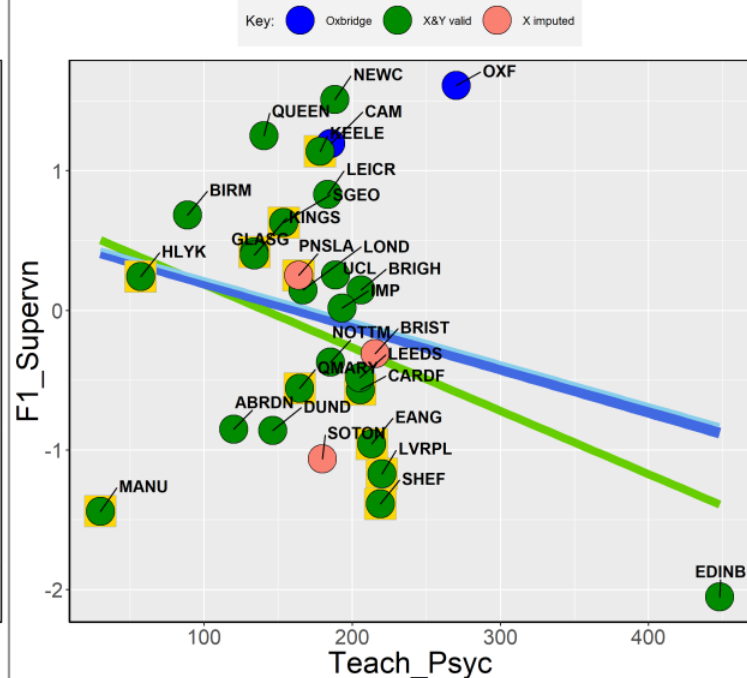
134/802 Y33: F1_Satisfn X21: Teach_Psyc
 $r(\text{all}) = -0.263$ $p = 0.168$ $r(\text{NonImp}) = -0.265$ Npairs=29 NimputedPairs=3



134/803 Y34: F1_Workload X21: Teach_Psyc
 $r(\text{all}) = -0.096$ $p = 0.621$ $r(\text{NonImp}) = -0.081$ Npairs=29 NimputedPairs=3

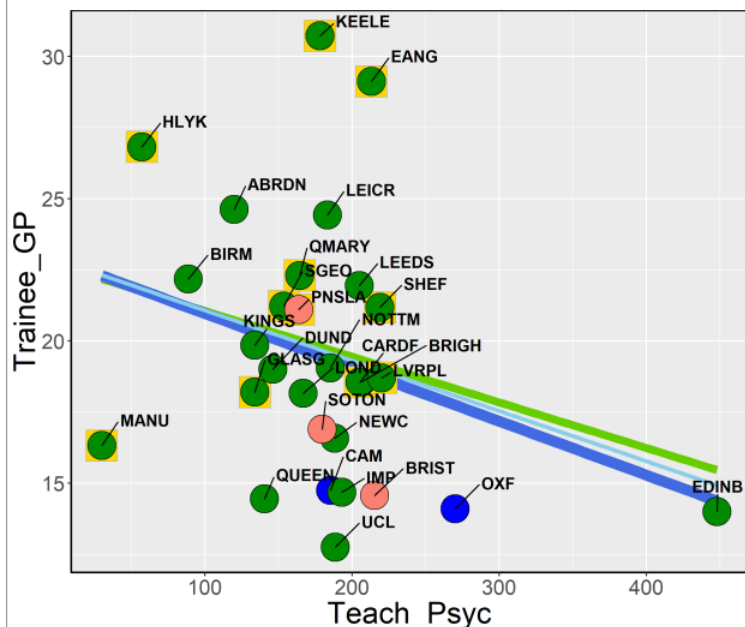


134/804 Y35: F1_Supervn X21: Teach_Psyc
 $r(\text{all}) = -0.234$ $p = 0.222$ $r(\text{NonImp}) = -0.232$ Npairs=29 NimputedPairs=3



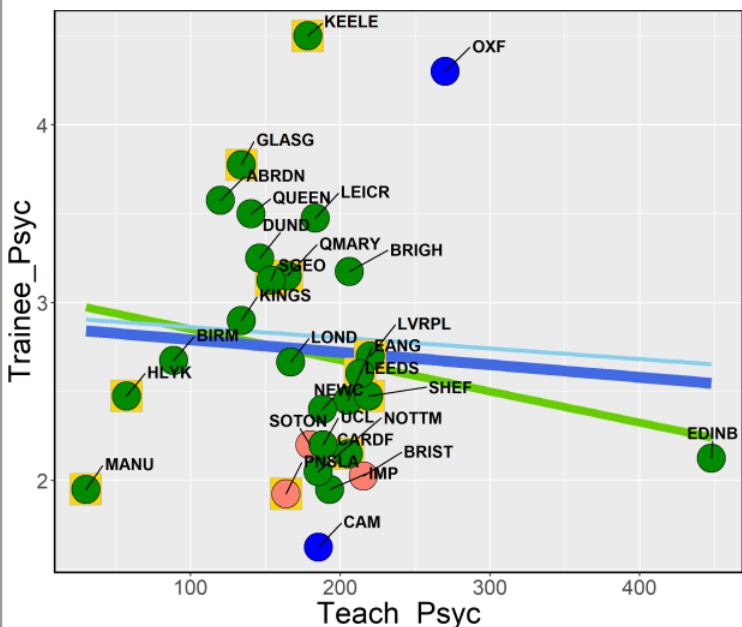
135/805 Y36: Trainee_GP X21: Teach_Psyc
 $r(\text{all}) = -0.299$ $p = 0.115$ $r(\text{NonImp}) = -0.286$ Npairs=29 NimputedPairs=3

Key: ● Oxbridge ● X&Y valid ● X imputed



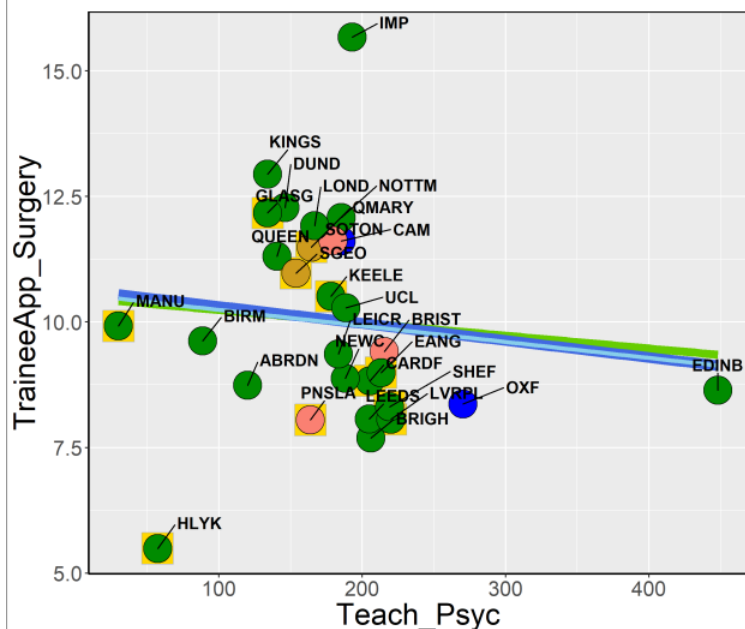
135/806 Y37: Trainee_Psyc X21: Teach_Psyc
 $r(\text{all}) = -0.069$ $p = 0.721$ $r(\text{NonImp}) = -0.062$ Npairs=29 NimputedPairs=3

Key: ● Oxbridge ● X&Y valid ● X imputed



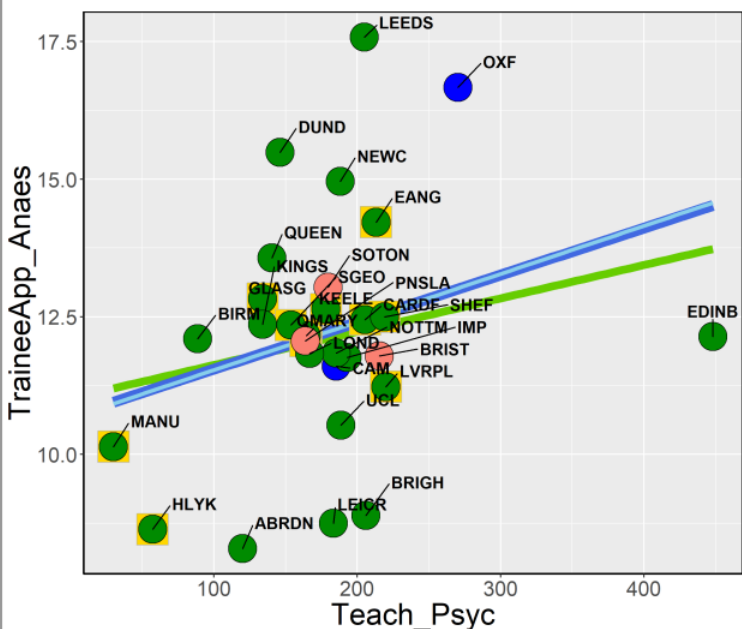
135/807 Y38: TraineeApp_Surgery X21: Teach_Psyc
 $r(\text{all}) = -0.118$ $p = 0.541$ $r(\text{NonImp}) = -0.115$ Npairs=29 NimputedPairs=5

Key: ● Oxbridge ● X&Y valid ● X imputed ● Y imputed



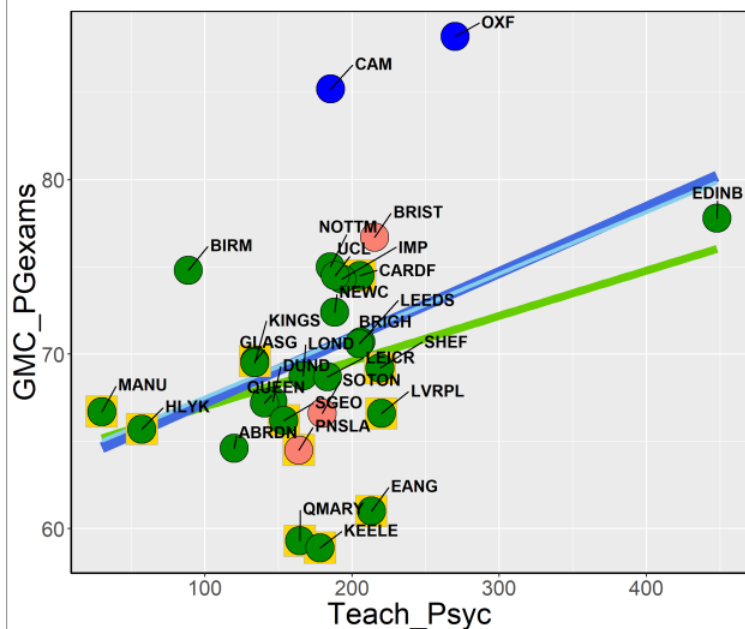
135/808 Y39: TraineeApp_Anaes X21: Teach_Psyc
 $r(\text{all}) = 0.281$ $p = 0.14$ $r(\text{NonImp}) = 0.286$ Npairs=29 NimputedPairs=3

Key: ● Oxbridge ● X&Y valid ● X imputed



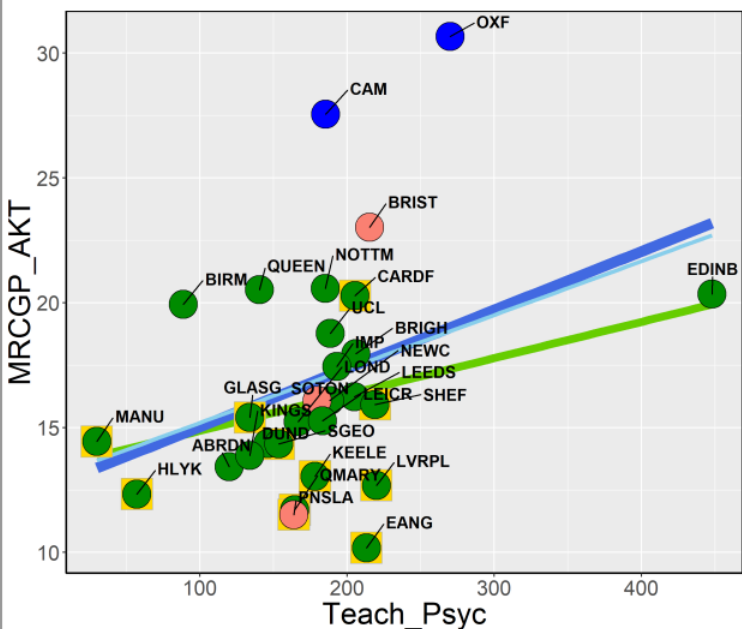
135/809 Y40: GMC_PGExams X21: Teach_Psyc
 $r(\text{all}) = 0.403$ $p = 0.0304$ $r(\text{NonImp}) = 0.395$ Npairs=29 NimputedPairs=3

Key: ● Oxbridge ● X&Y valid ● X imputed



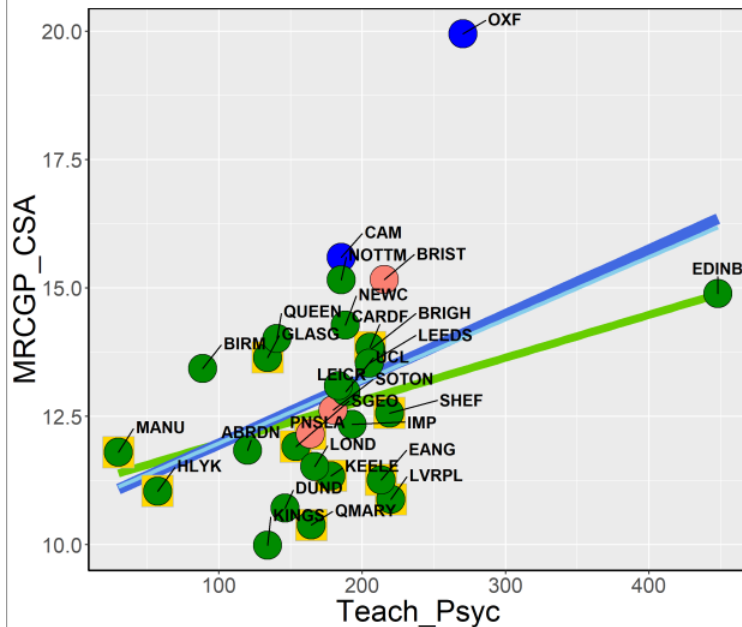
135/810 Y41: MRCGP_AKT X21: Teach_Psyc
 $r(\text{all}) = 0.362$ $p = 0.0536$ $r(\text{NonImp}) = 0.352$ Npairs=29 NimputedPairs=3

Key: ● Oxbridge ● X&Y valid ● X imputed



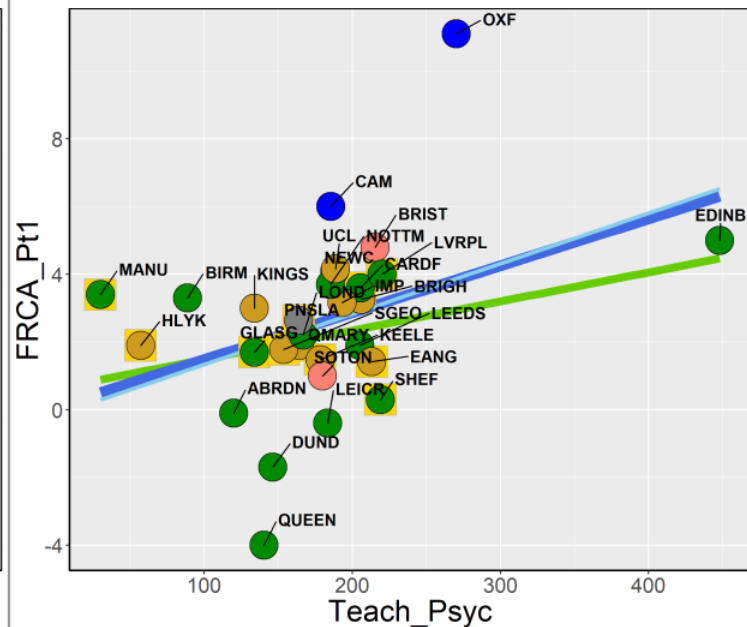
136/811 Y42: MRCGP_CSA X21: Teach_Psyc
 $r(\text{all}) = 0.447$ $p = 0.0151$ $r(\text{NonImp}) = 0.437$ Npairs=29 NimputedPairs=3

Key: ● Oxbridge ● X&Y valid ● X imputed



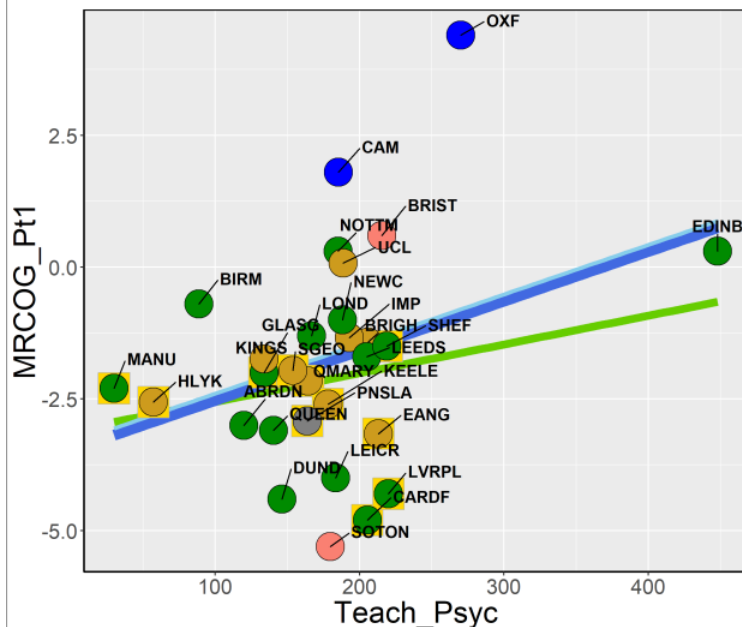
136/812 Y43: FRCA_Pt1 X21: Teach_Psyc
 $r(\text{all}) = 0.377$ $p = 0.044$ $r(\text{NonImp}) = 0.388$ Npairs=29 NimputedPairs=12

Key: ● Oxbridge ● X&Y valid ● X imputed ● Y imputed ● X&Y imputed



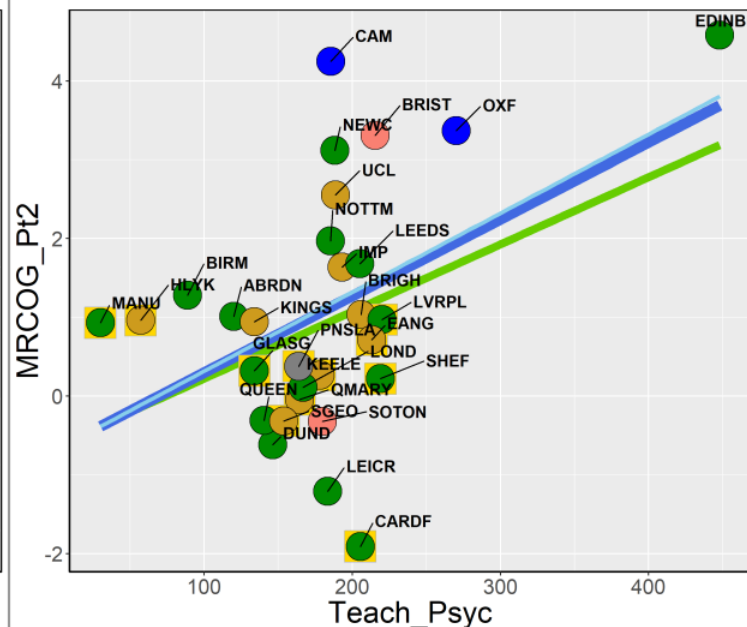
136/813 Y44: MRCOG_Pt1 X21: Teach_Psyc
 $r(\text{all}) = 0.329$ $p = 0.0811$ $r(\text{NonImp}) = 0.345$ Npairs=29 NimputedPairs=12

Key: ● Oxbridge ● X&Y valid ● X imputed ● Y imputed ● X&Y imputed



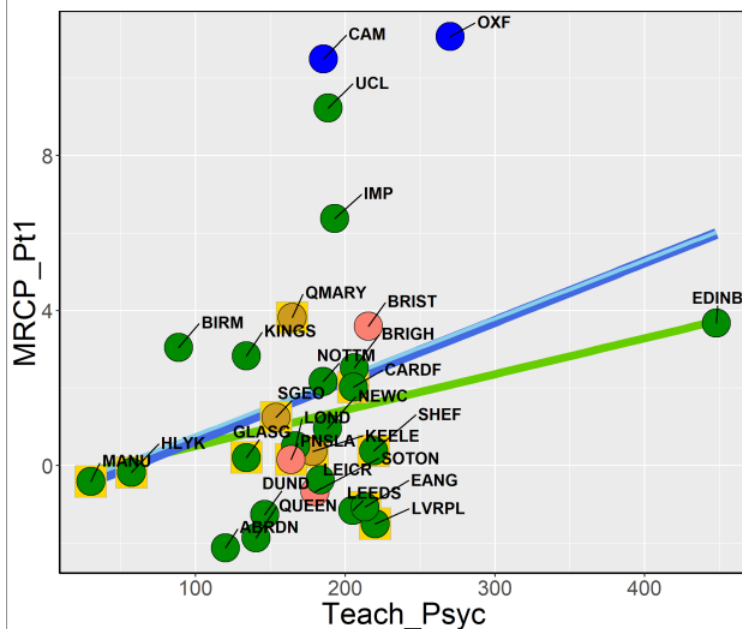
136/814 Y45: MRCOG_Pt2 X21: Teach_Psyc
 $r(\text{all}) = 0.450$ $p = 0.0143$ $r(\text{NonImp}) = 0.479$ Npairs=29 NimputedPairs=12

Key: ● Oxbridge ● X&Y valid ● X imputed ● Y imputed ● X&Y imputed



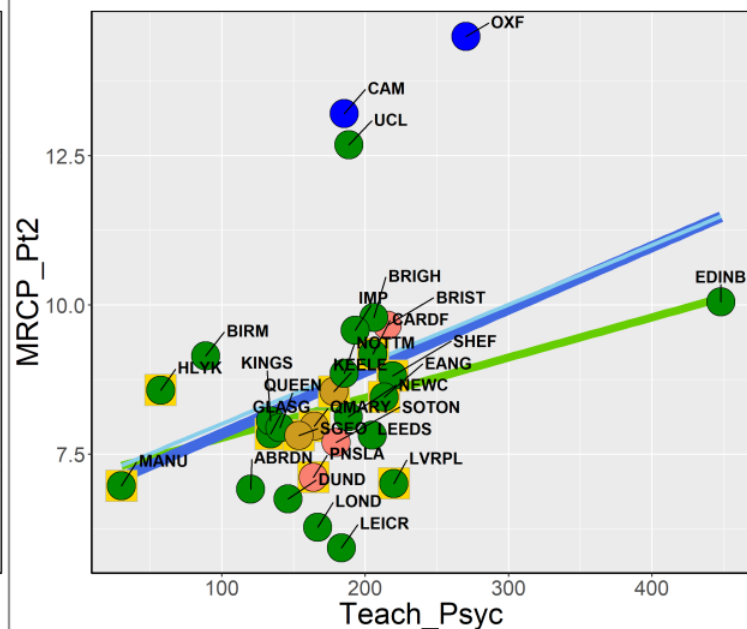
136/815 Y46: MRCP_Pt1 X21: Teach_Psyc
 $r(\text{all}) = 0.313$ $p = 0.0984$ $r(\text{NonImp}) = 0.313$ Npairs=29 NimputedPairs=6

Key: ● Oxbridge ● X&Y valid ● X imputed ● Y imputed



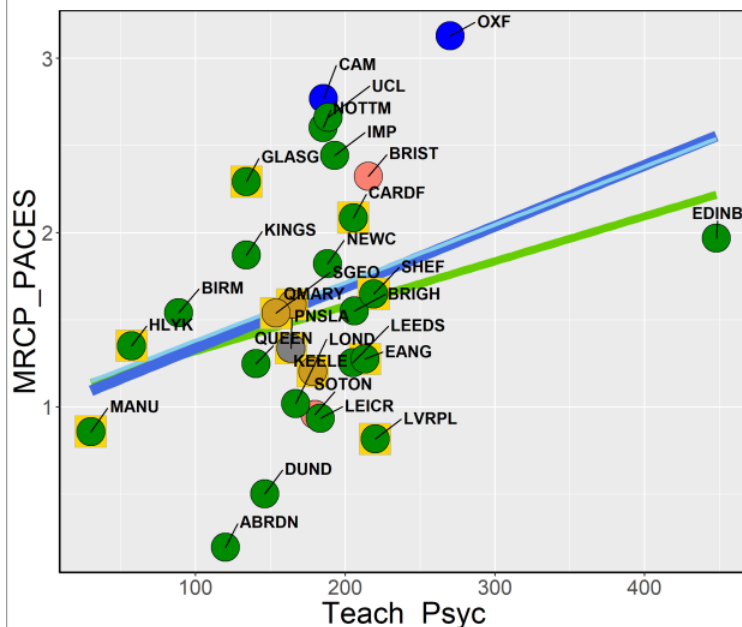
136/816 Y47: MRCP_Pt2 X21: Teach_Psyc
 $r(\text{all}) = 0.382$ $p = 0.041$ $r(\text{NonImp}) = 0.372$ Npairs=29 NimputedPairs=6

Key: ● Oxbridge ● X&Y valid ● X imputed ● Y imputed



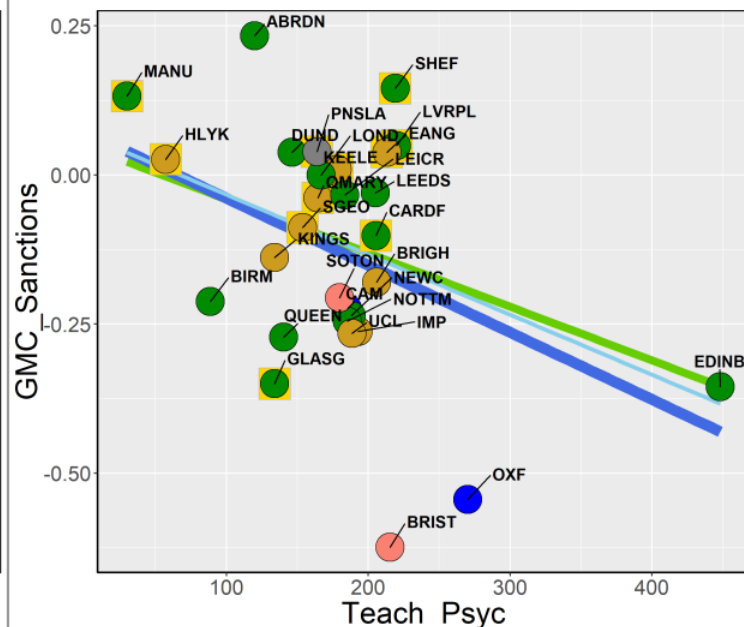
137/817 Y48: MRCP_PACES X21: Teach_Psyc
 $r(\text{all}) = 0.354$ $p = 0.0599$ $r(\text{NonImp}) = 0.349$ Npairs=29 NimputedPairs=6

Key: Oxbridge X&Y valid X imputed Y imputed X&Y imputed



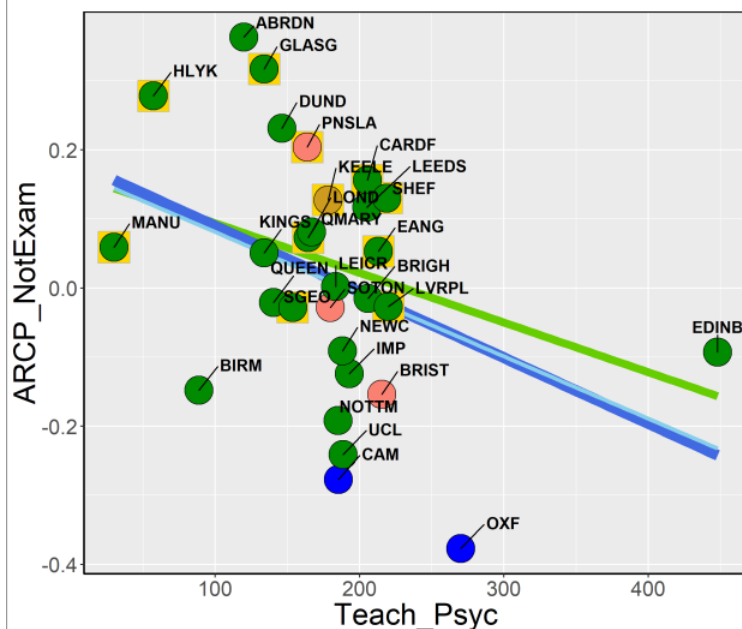
137/818 Y49: GMC_Sanctions X21: Teach_Psyc
 $r(\text{all}) = -0.409$ $p = 0.0278$ $r(\text{NonImp}) = -0.422$ Npairs=29 NimputedPairs=12

Key: Oxbridge X&Y valid X imputed Y imputed X&Y imputed



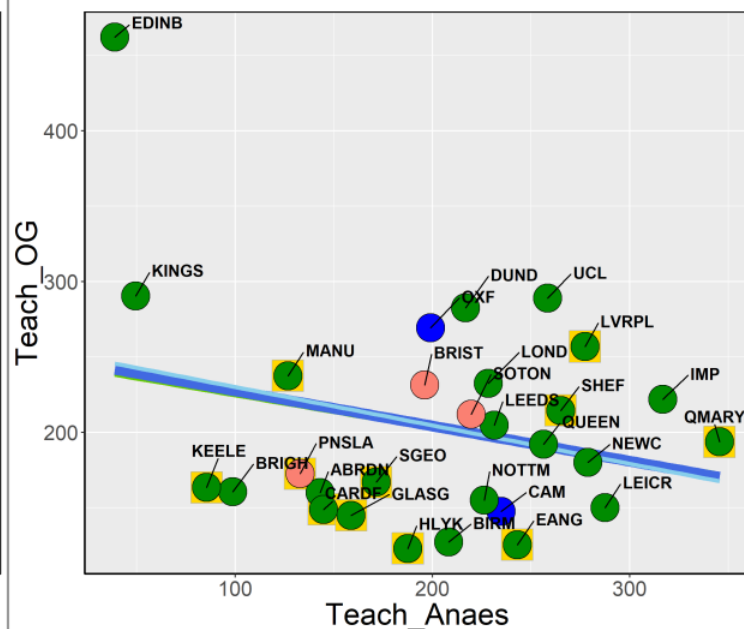
137/819 Y50: ARCP_NotExam X21: Teach_Psyc
 $r(\text{all}) = -0.386$ $p = 0.0384$ $r(\text{NonImp}) = -0.381$ Npairs=29 NimputedPairs=4

Key: Oxbridge X&Y valid X imputed Y imputed



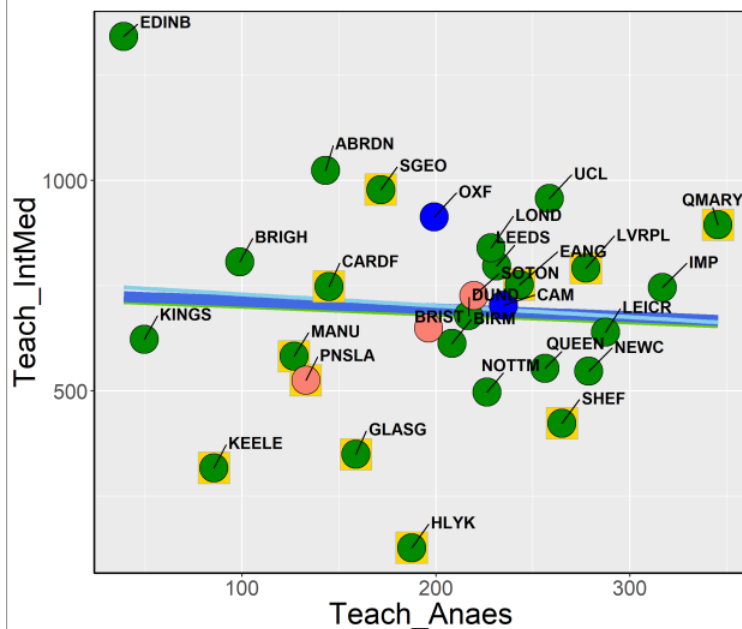
137/820 Y23: Teach_OG X22: Teach_Anaes
 $r(\text{all}) = -0.251$ $p = 0.189$ $r(\text{NonImp}) = -0.272$ Npairs=29 NimputedPairs=3

Key: Oxbridge X&Y valid X&Y imputed



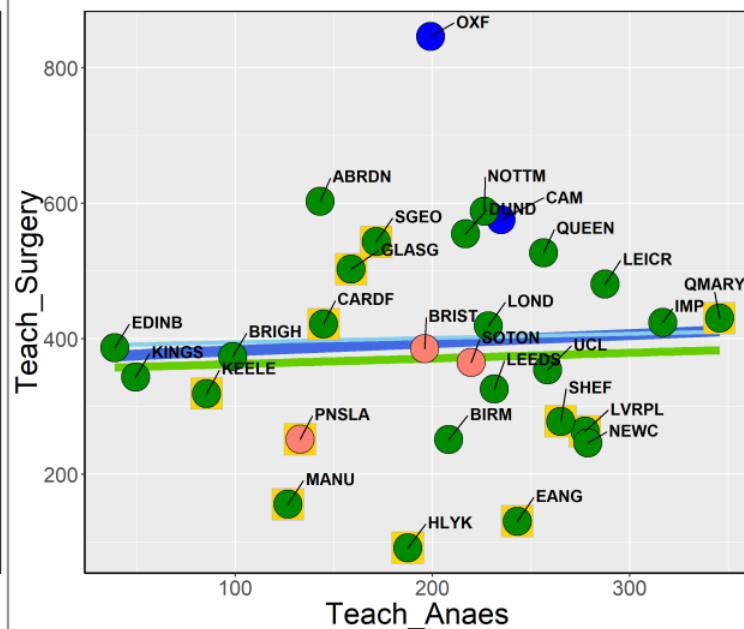
137/821 Y24: Teach_IntMed X22: Teach_Anaes
 $r(\text{all}) = -0.058$ $p = 0.764$ $r(\text{NonImp}) = -0.085$ Npairs=29 NimputedPairs=3

Key: Oxbridge X&Y valid X&Y imputed



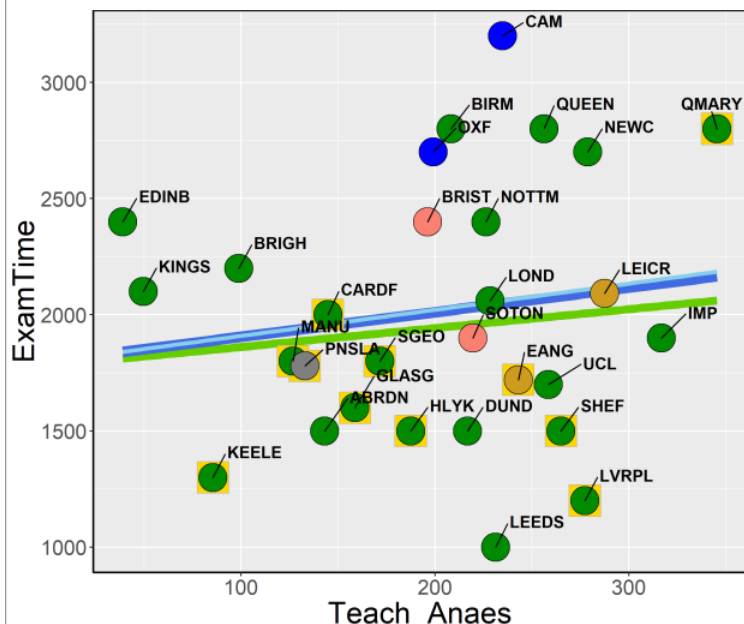
137/822 Y25: Teach_Surgery X22: Teach_Anaes
 $r(\text{all}) = 0.057$ $p = 0.771$ $r(\text{NonImp}) = 0.030$ Npairs=29 NimputedPairs=3

Key: Oxbridge X&Y valid X&Y imputed



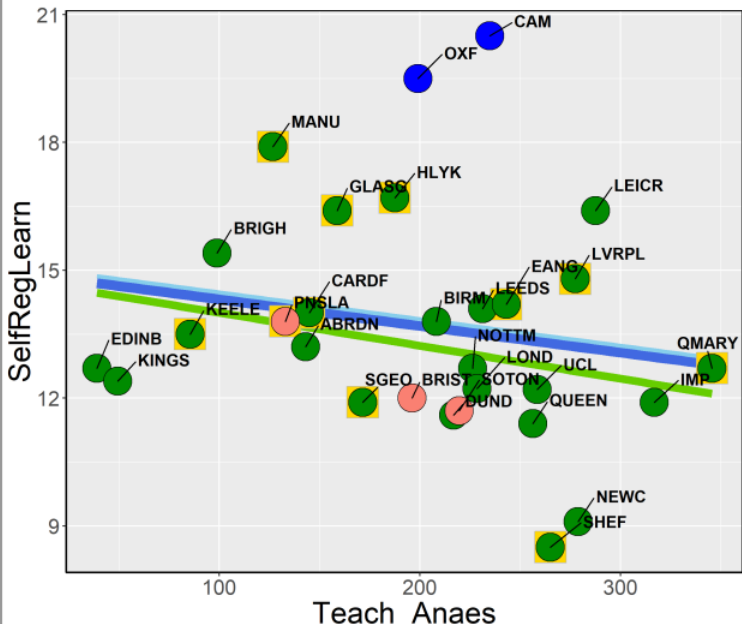
138/823 Y26: ExamTime X22: Teach_Anaes
 $r(\text{all}) = 0.147$ $p = 0.447$ $r(\text{NonImp}) = 0.151$ Npairs=29 NimputedPairs=5

Key: ● Oxbridge ● X&Y valid ● X imputed ■ Y imputed ● X&Y imputed



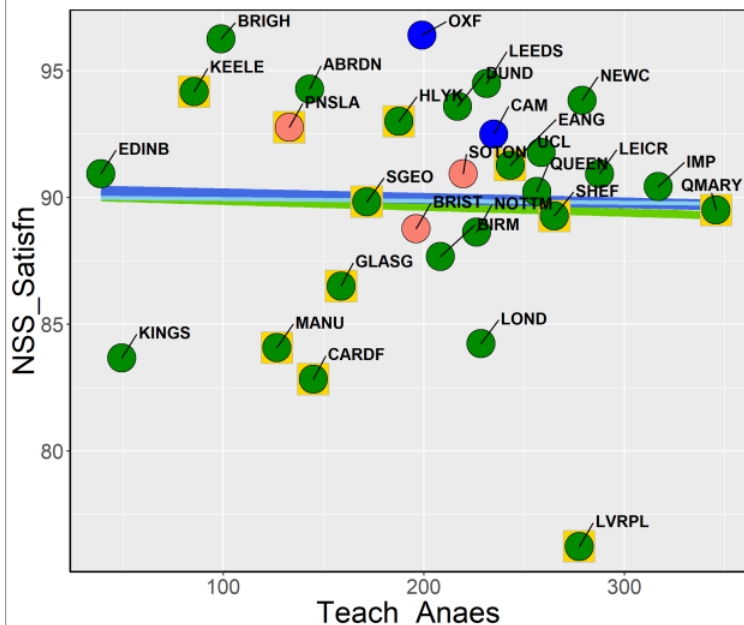
138/824 Y27: SelfRegLearn X22: Teach_Anaes
 $r(\text{all}) = -0.175$ $p = 0.364$ $r(\text{NonImp}) = -0.176$ Npairs=29 NimputedPairs=3

Key: ● Oxbridge ● X&Y valid ● X imputed



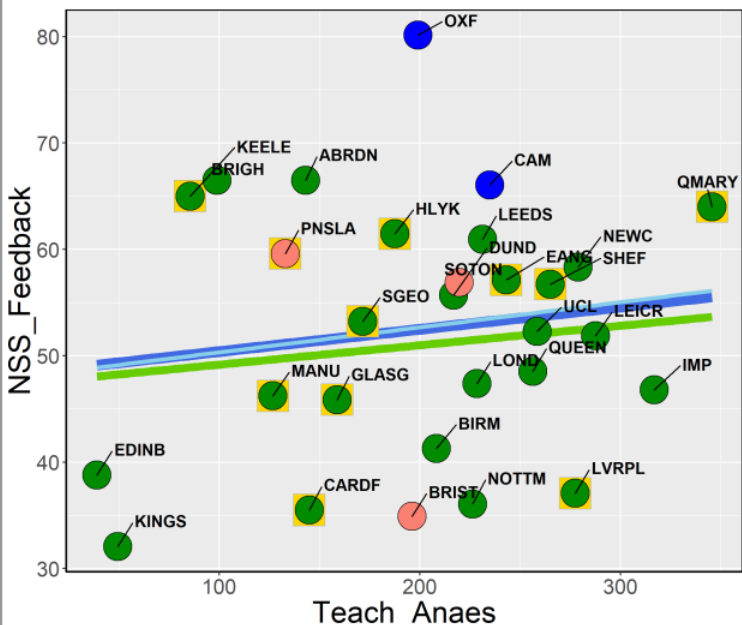
138/825 Y28: NSS_Satisfn X22: Teach_Anaes
 $r(\text{all}) = -0.030$ $p = 0.877$ $r(\text{NonImp}) = -0.012$ Npairs=29 NimputedPairs=3

Key: ● Oxbridge ● X&Y valid ● X imputed



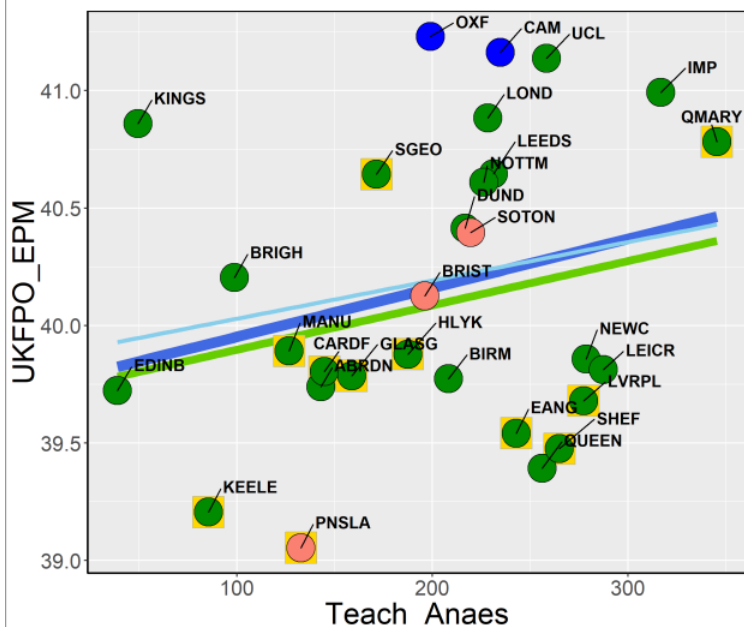
138/826 Y29: NSS_Feedback X22: Teach_Anaes
 $r(\text{all}) = 0.135$ $p = 0.486$ $r(\text{NonImp}) = 0.157$ Npairs=29 NimputedPairs=3

Key: ● Oxbridge ● X&Y valid ● X imputed



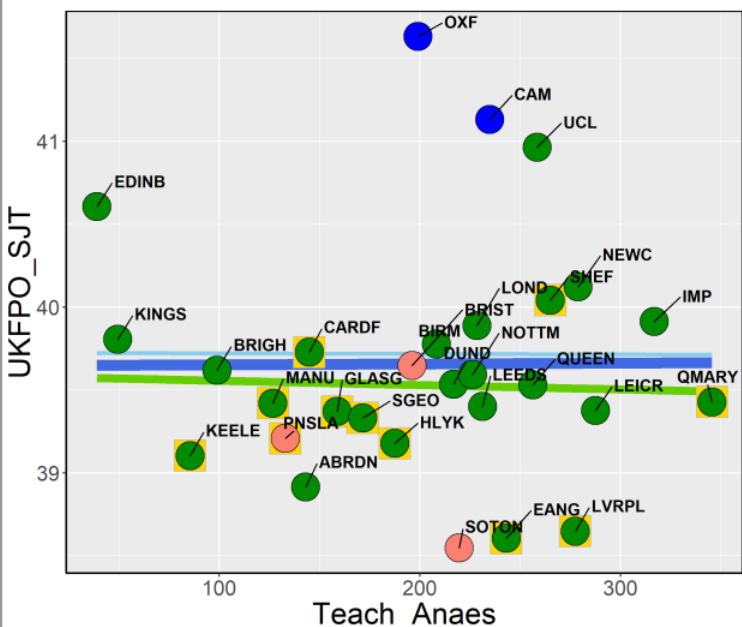
138/827 Y30: UKFPO_EPM X22: Teach_Anaes
 $r(\text{all}) = 0.254$ $p = 0.184$ $r(\text{NonImp}) = 0.209$ Npairs=29 NimputedPairs=3

Key: ● Oxbridge ● X&Y valid ● X imputed

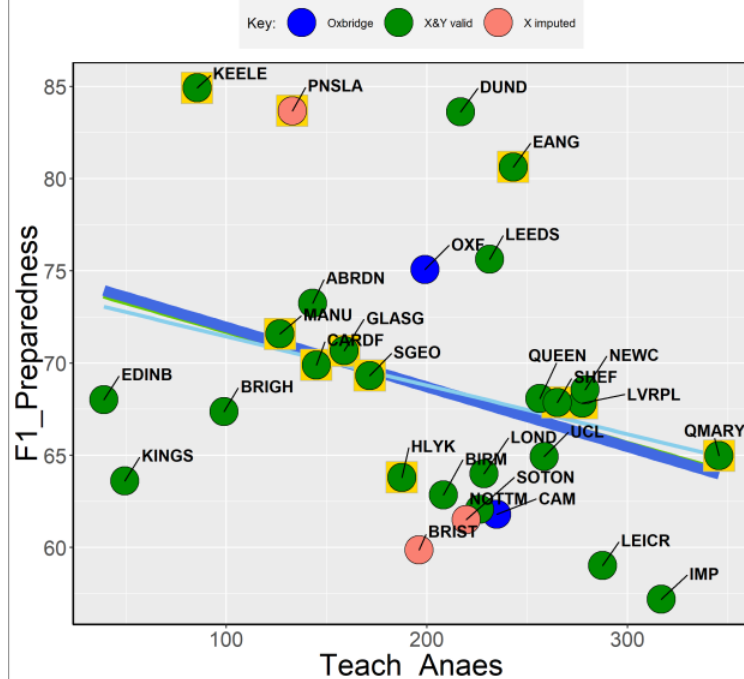


138/828 Y31: UKFPO_SJT X22: Teach_Anaes
 $r(\text{all}) = 0.005$ $p = 0.978$ $r(\text{NonImp}) = -0.004$ Npairs=29 NimputedPairs=3

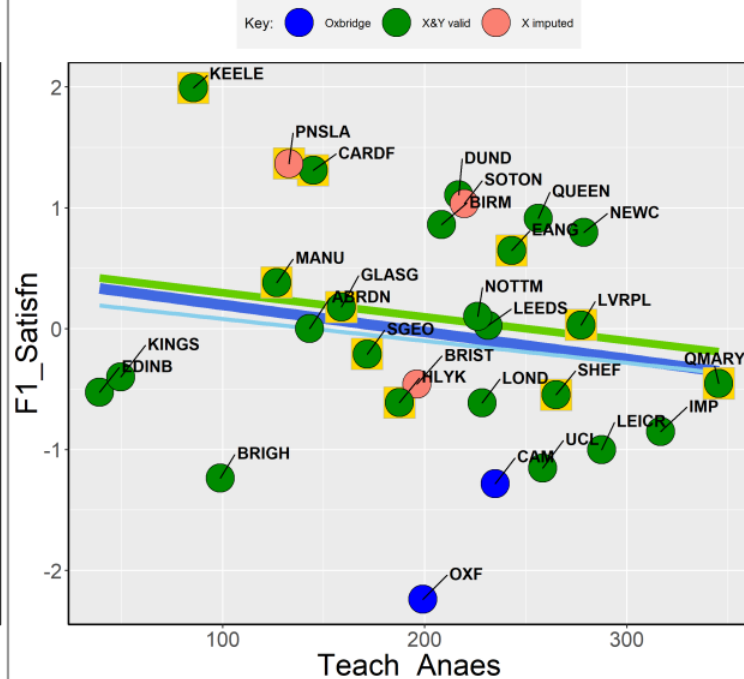
Key: ● Oxbridge ● X&Y valid ● X imputed



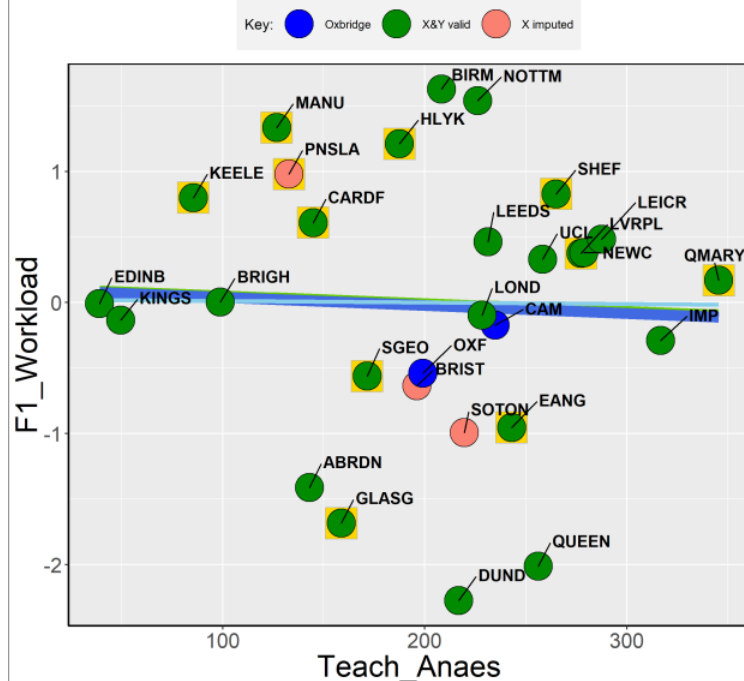
139/829 Y32: F1_Preparedness X22: Teach_Anaes
 $r(\text{all}) = -0.331$ $p = 0.0791$ $r(\text{NonImp}) = -0.302$ $\text{Npairs} = 29$ $\text{NimputedPairs} = 3$



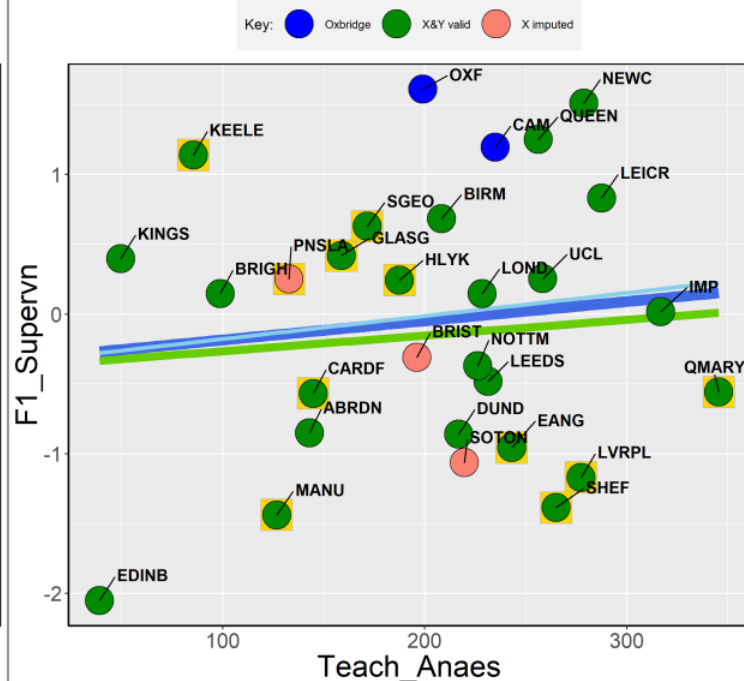
139/830 Y33: F1_Satisfn X22: Teach_Anaes
 $r(\text{all}) = -0.178$ $p = 0.357$ $r(\text{NonImp}) = -0.153$ $\text{Npairs} = 29$ $\text{NimputedPairs} = 3$



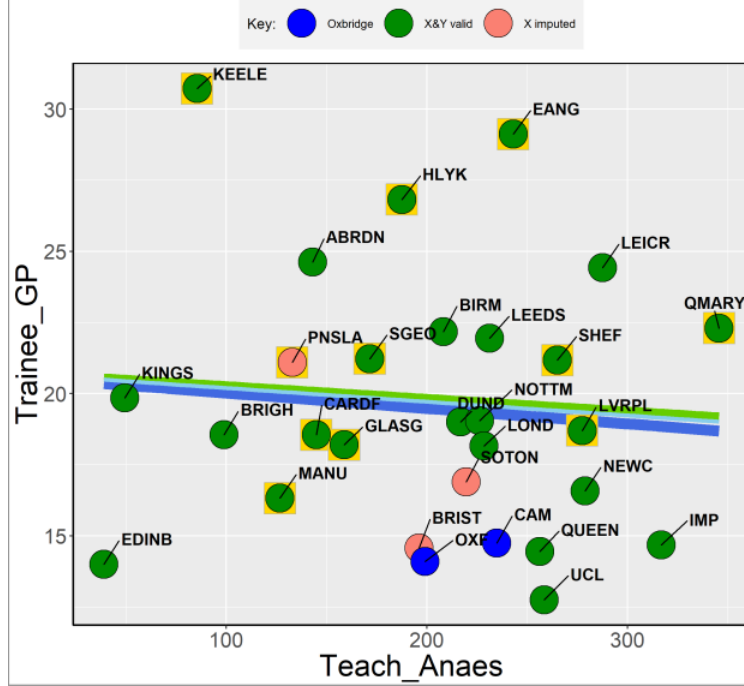
139/831 Y34: F1_Workload X22: Teach_Anaes
 $r(\text{all}) = -0.046$ $p = 0.811$ $r(\text{NonImp}) = -0.009$ $\text{Npairs} = 29$ $\text{NimputedPairs} = 3$



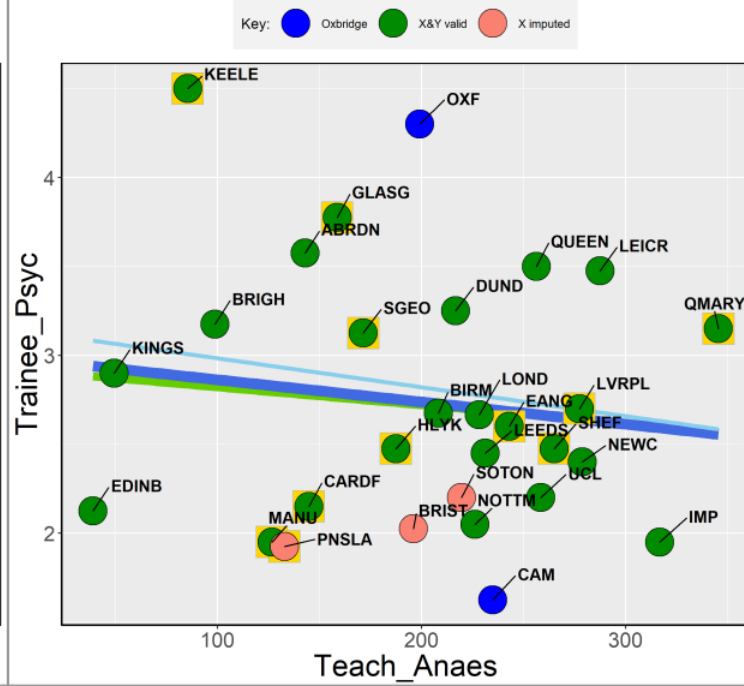
139/832 Y35: F1_Supervn X22: Teach_Anaes
 $r(\text{all}) = 0.110$ $p = 0.57$ $r(\text{NonImp}) = 0.133$ $\text{Npairs} = 29$ $\text{NimputedPairs} = 3$



139/833 Y36: Trainee_GP X22: Teach_Anaes
 $r(\text{all}) = -0.091$ $p = 0.641$ $r(\text{NonImp}) = -0.082$ $\text{Npairs} = 29$ $\text{NimputedPairs} = 3$

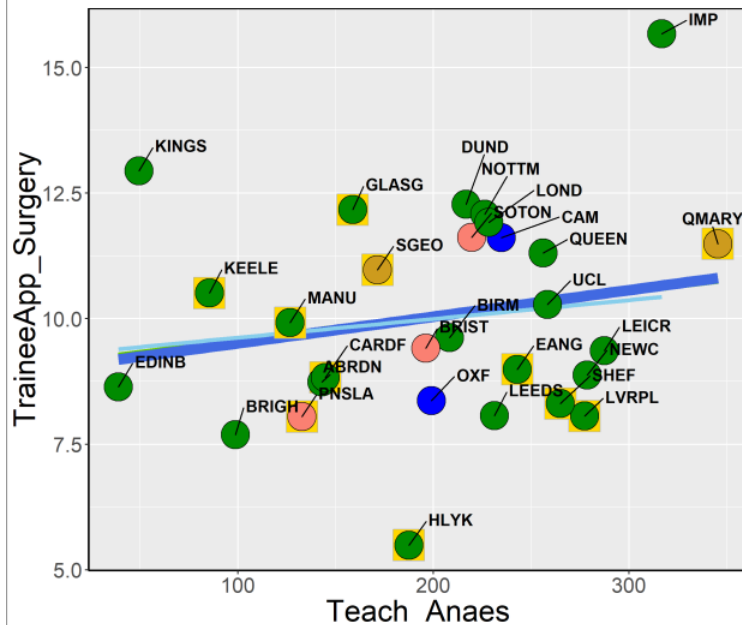


139/834 Y37: Trainee_Psyc X22: Teach_Anaes
 $r(\text{all}) = -0.130$ $p = 0.502$ $r(\text{NonImp}) = -0.176$ $\text{Npairs} = 29$ $\text{NimputedPairs} = 3$



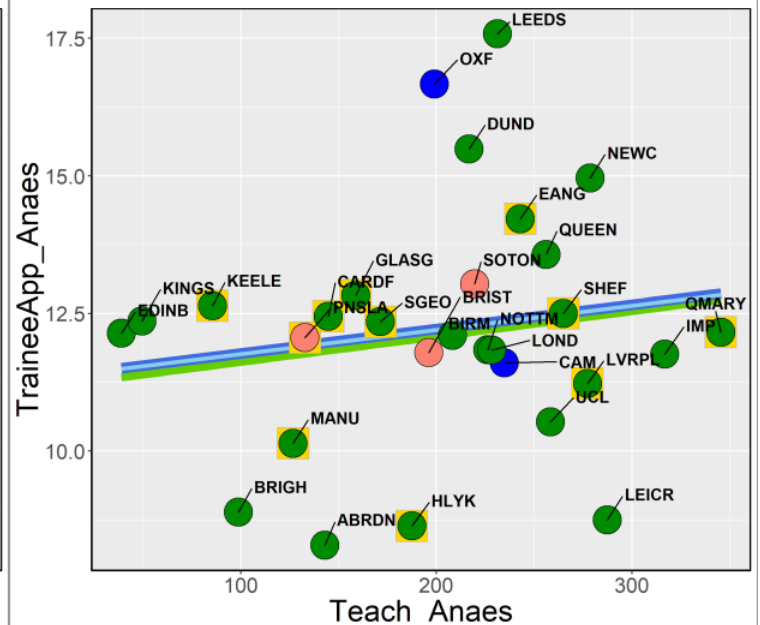
140/835 Y38: TraineeApp_Surgery X22: Teach_Anae
 $r(\text{all}) = 0.195$ $p = 0.311$ $r(\text{NonImp}) = 0.131$ $N_{\text{pairs}} = 29$ $N_{\text{imputedPairs}} = 5$

Key: ● Oxbridge ● X&Y valid ● X imputed ● Y imputed



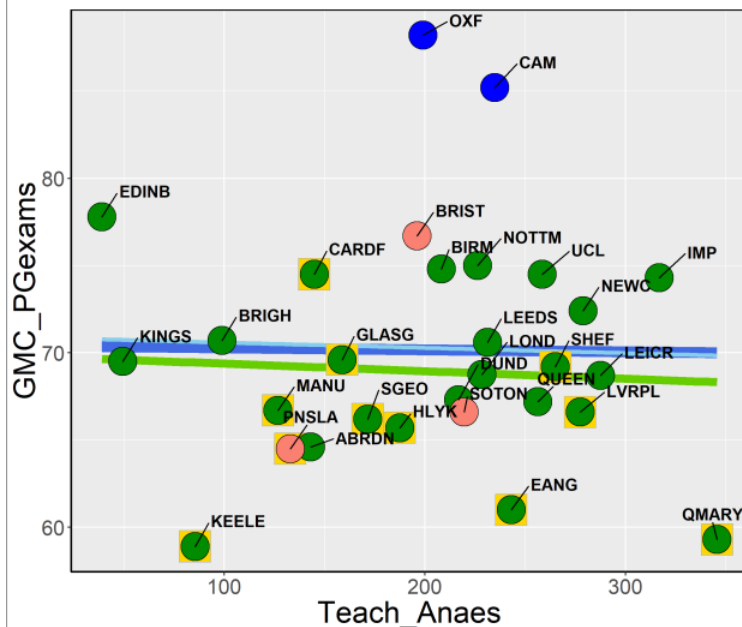
140/836 Y39: TraineeApp_Anae X22: Teach_Anae
 $r(\text{all}) = 0.154$ $p = 0.427$ $r(\text{NonImp}) = 0.150$ $N_{\text{pairs}} = 29$ $N_{\text{imputedPairs}} = 3$

Key: ● Oxbridge ● X&Y valid ● X imputed



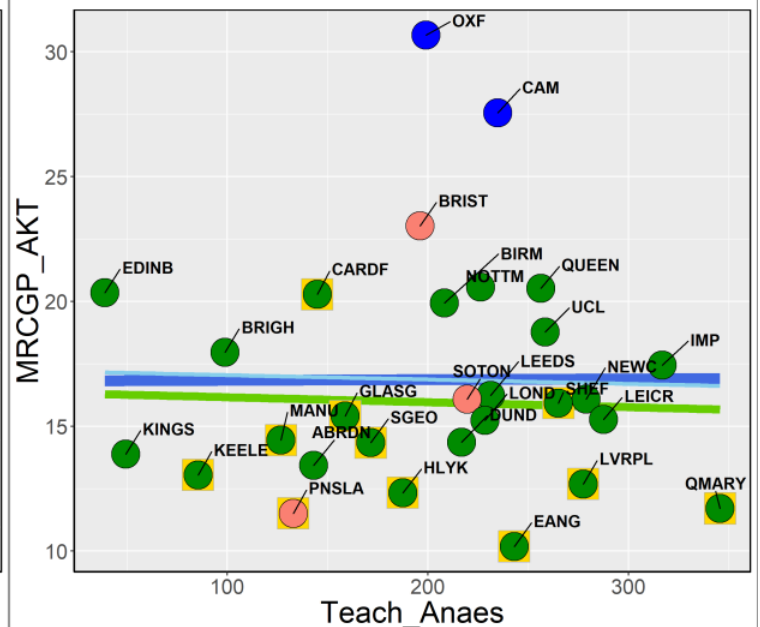
140/837 Y40: GMC_PGExams X22: Teach_Anae
 $r(\text{all}) = -0.013$ $p = 0.947$ $r(\text{NonImp}) = -0.035$ $N_{\text{pairs}} = 29$ $N_{\text{imputedPairs}} = 3$

Key: ● Oxbridge ● X&Y valid ● X imputed



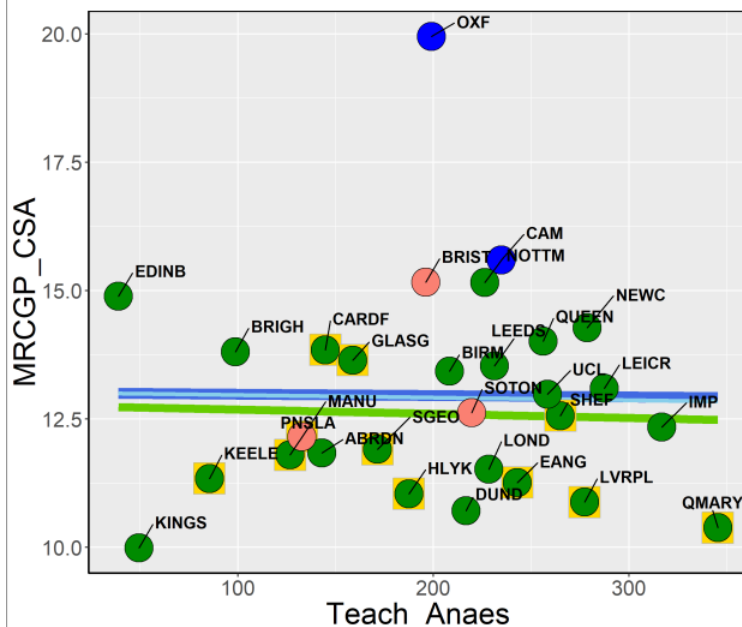
140/838 Y41: MRCGP_AKT X22: Teach_Anae
 $r(\text{all}) = 0.005$ $p = 0.981$ $r(\text{NonImp}) = -0.030$ $N_{\text{pairs}} = 29$ $N_{\text{imputedPairs}} = 3$

Key: ● Oxbridge ● X&Y valid ● X imputed



140/839 Y42: MRCGP_CSA X22: Teach_Anae
 $r(\text{all}) = -0.010$ $p = 0.959$ $r(\text{NonImp}) = -0.019$ $N_{\text{pairs}} = 29$ $N_{\text{imputedPairs}} = 3$

Key: ● Oxbridge ● X&Y valid ● X imputed



140/840 Y43: FRCA_Pt1 X22: Teach_Anae
 $r(\text{all}) = -0.147$ $p = 0.448$ $r(\text{NonImp}) = -0.232$ $N_{\text{pairs}} = 29$ $N_{\text{imputedPairs}} = 12$

Key: ● Oxbridge ● X&Y valid ● X imputed ● Y imputed ● X&Y imputed

