Supplementary Figure 1: PS1 forms complexes with ephrinB ligands. **Left:** extract from C6 cells was immunoprecipitated either with anti-PS1/CTF antibody 33B10 (anti-PS1) or with 33B10 antibody pre-incubated with the corresponding antigenic peptide (anti-PS1+peptide) and resultant IPs were probed with anti-ephrinB antibody C18. **Right:** C6 cell extract was IPed either with antibody C18 or with C18 antibody pre-incubated with the corresponding antigenic peptide (anti-ephrinB+ peptide) and resultant IPs were probed with 33B10 or anti-transferrin receptor (TR).