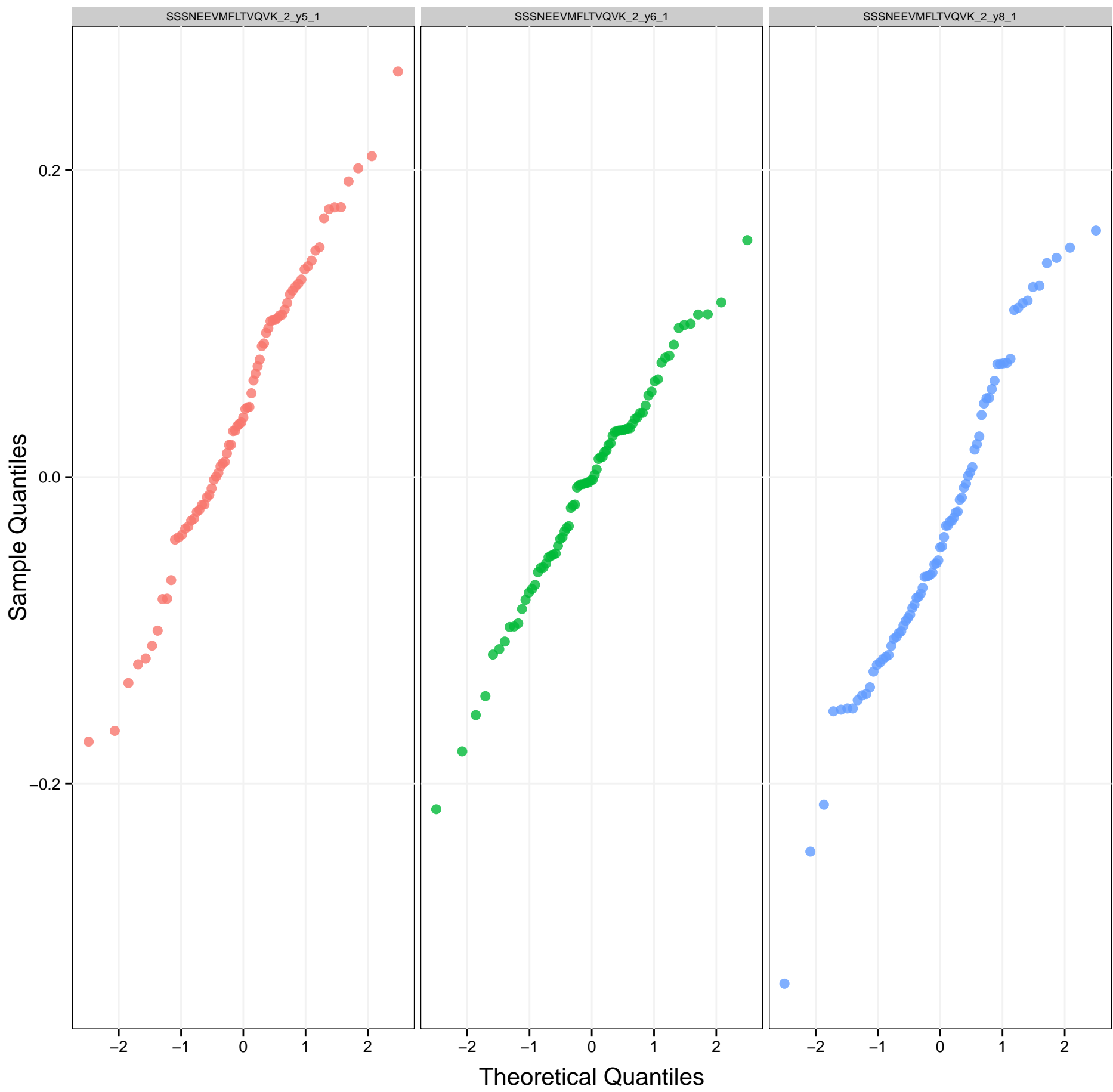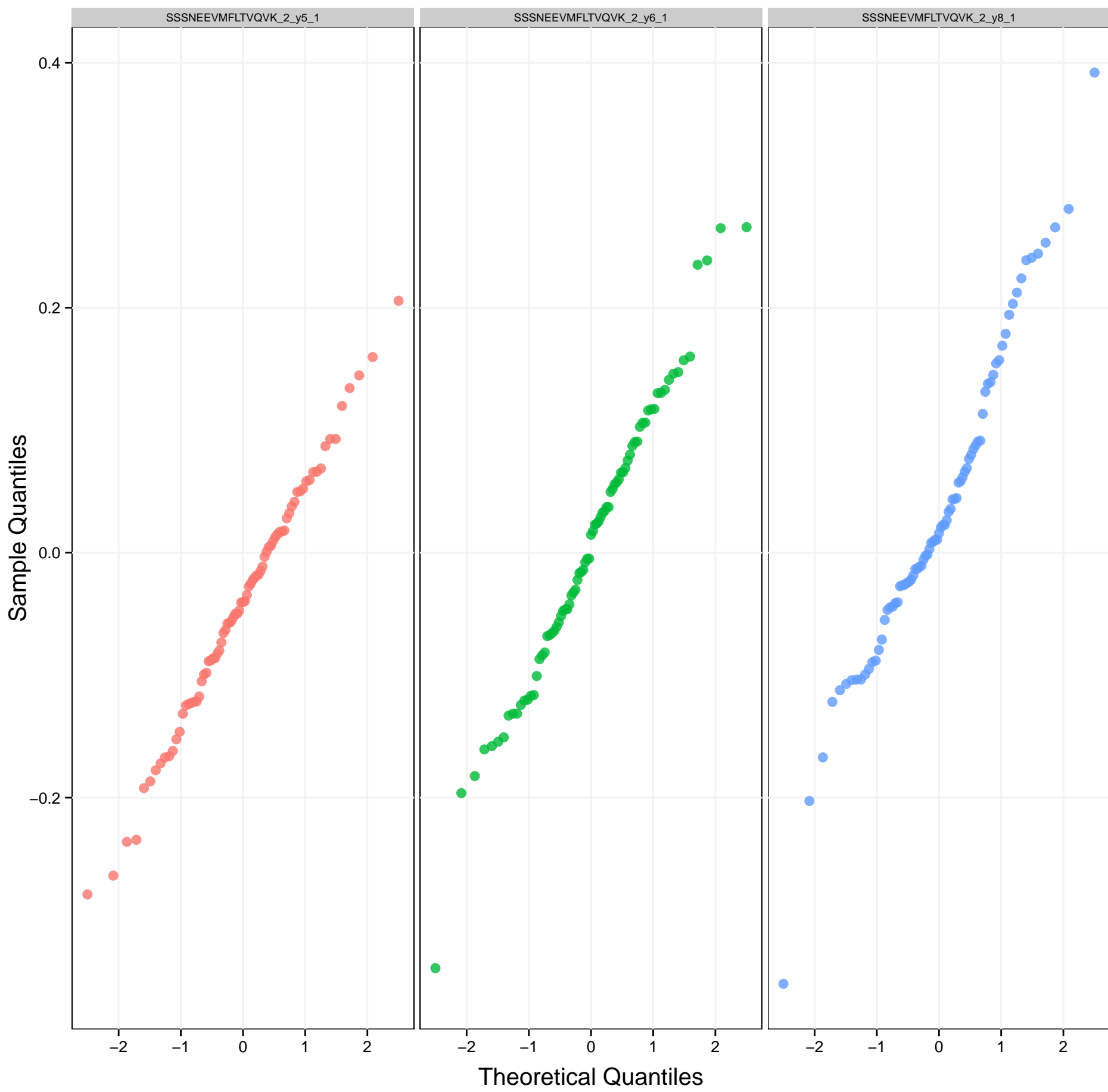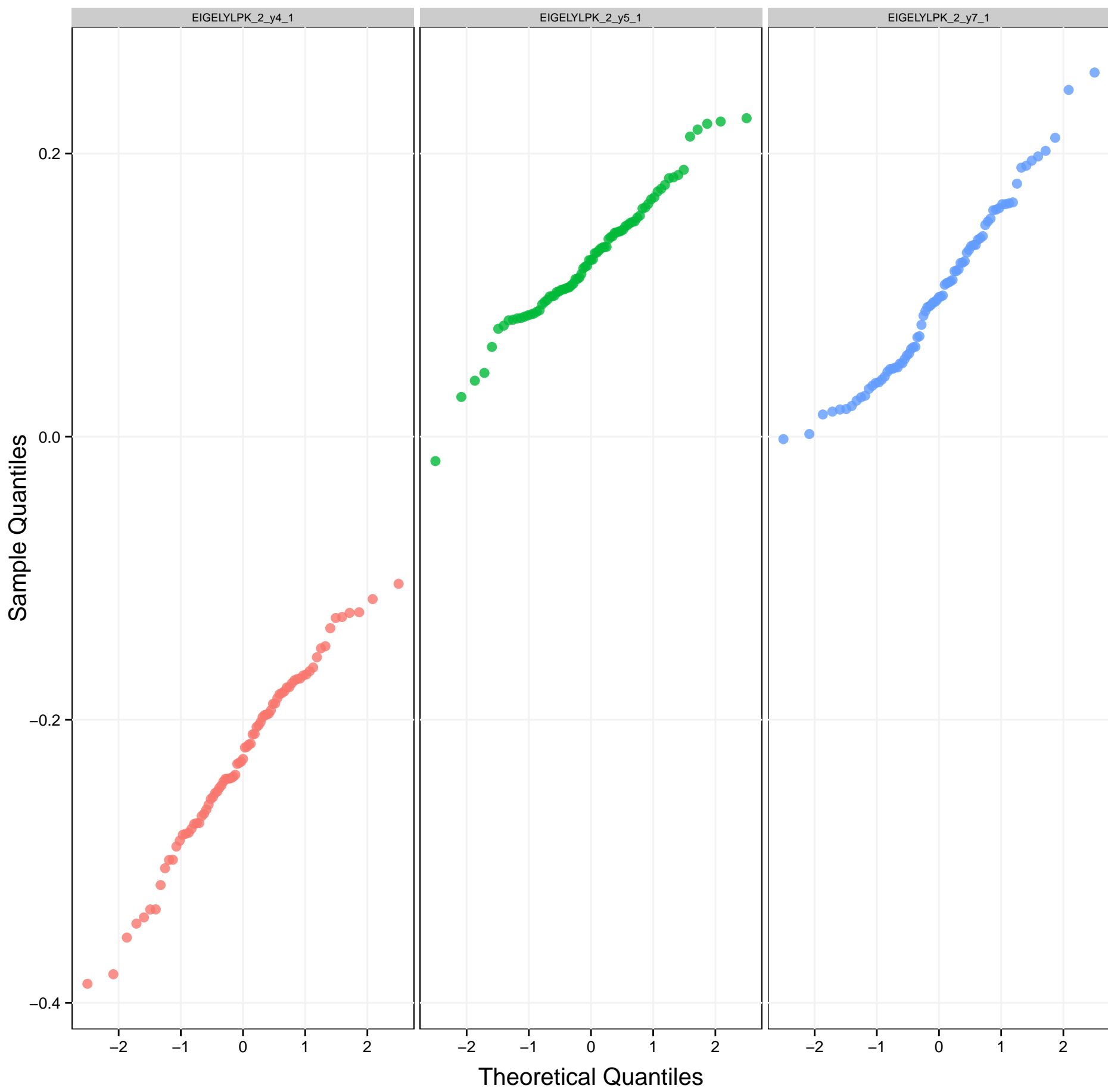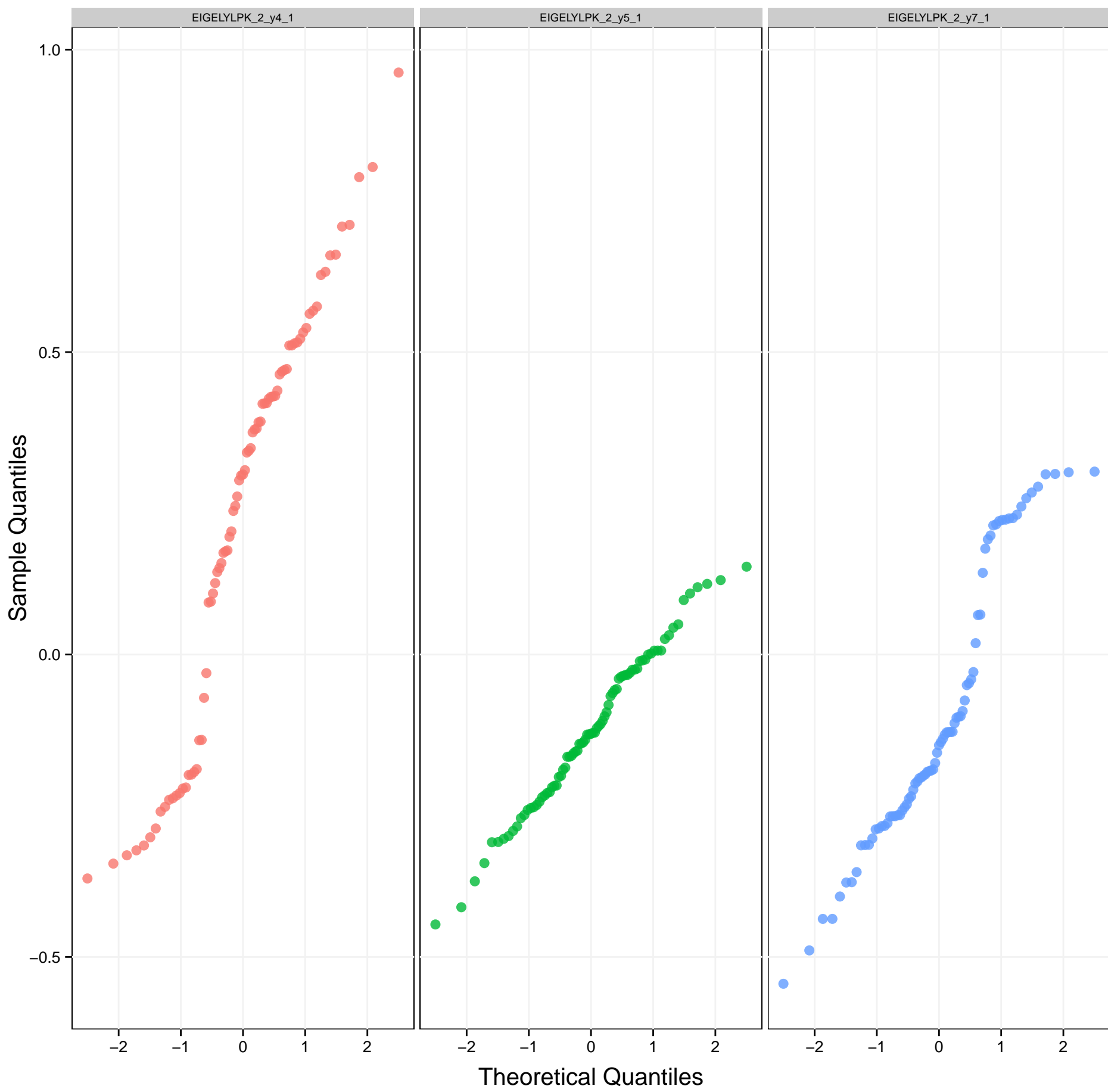Normal Q−Q Plot (A2MG) − Endogenous Intensities

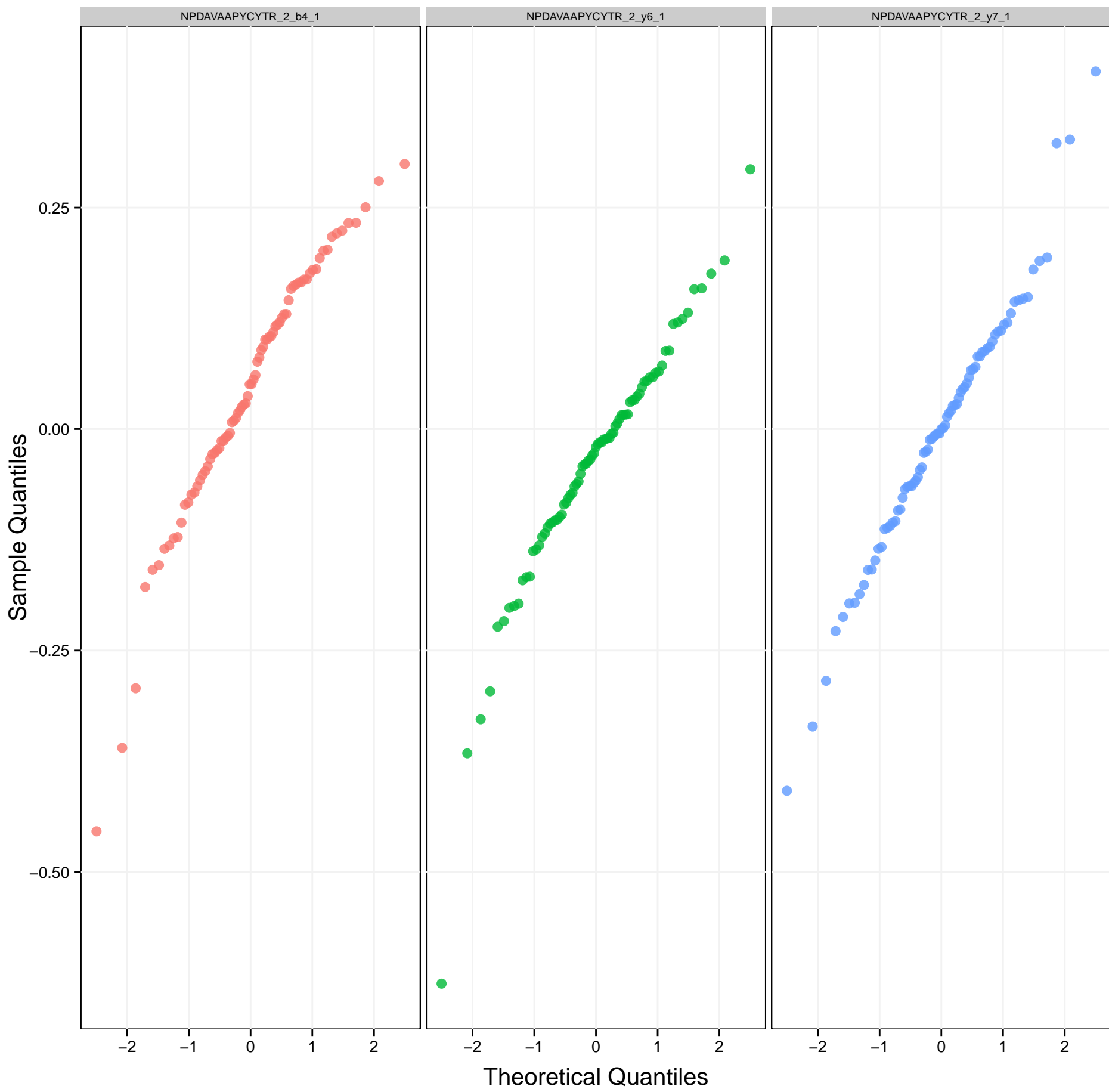Normal Q–Q Plot (A2MG) – Reference Intensities

Normal Q–Q Plot (AACT) – Endogenous Intensities
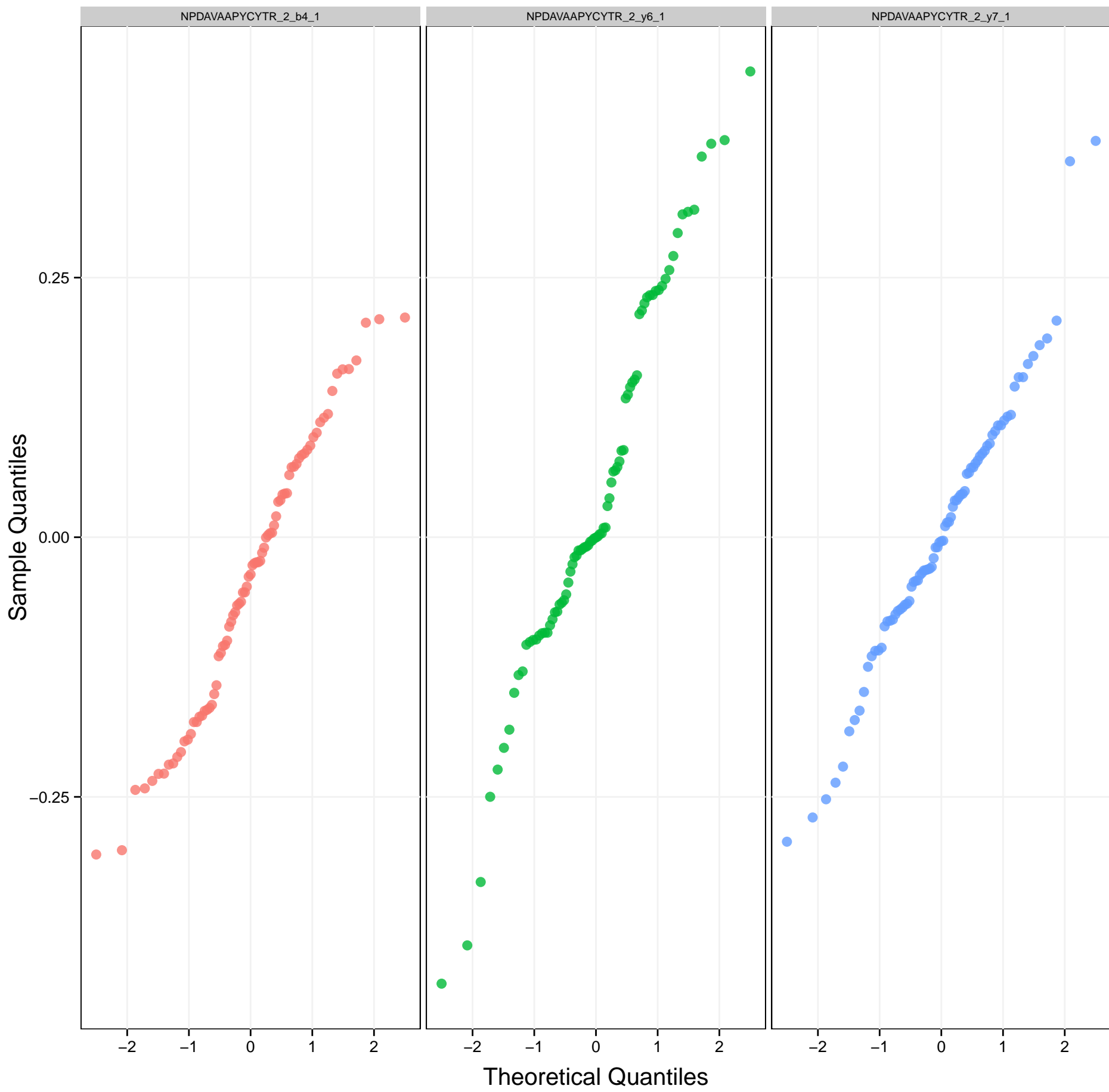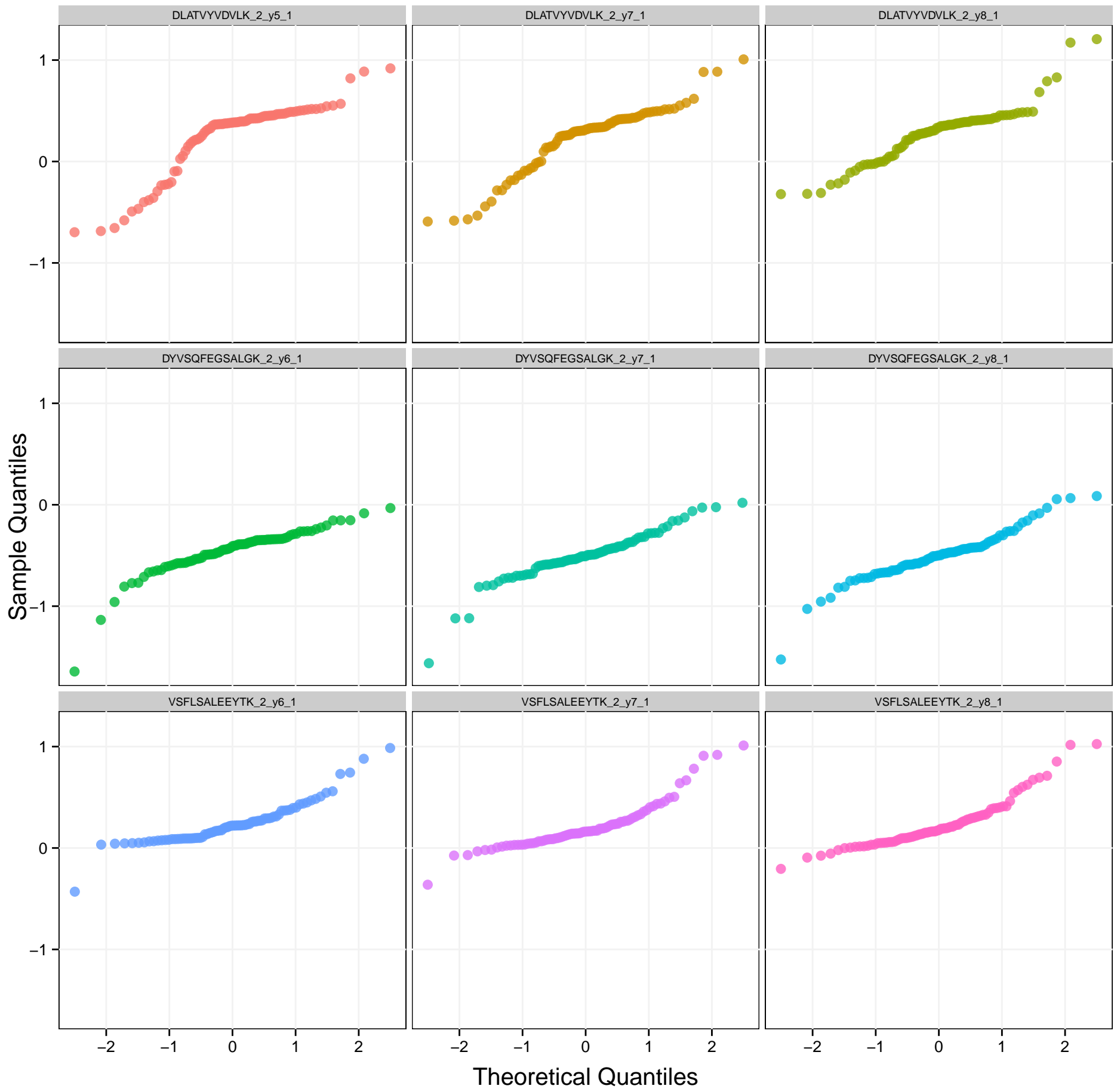
Normal Q–Q Plot (AACT) – Reference Intensities
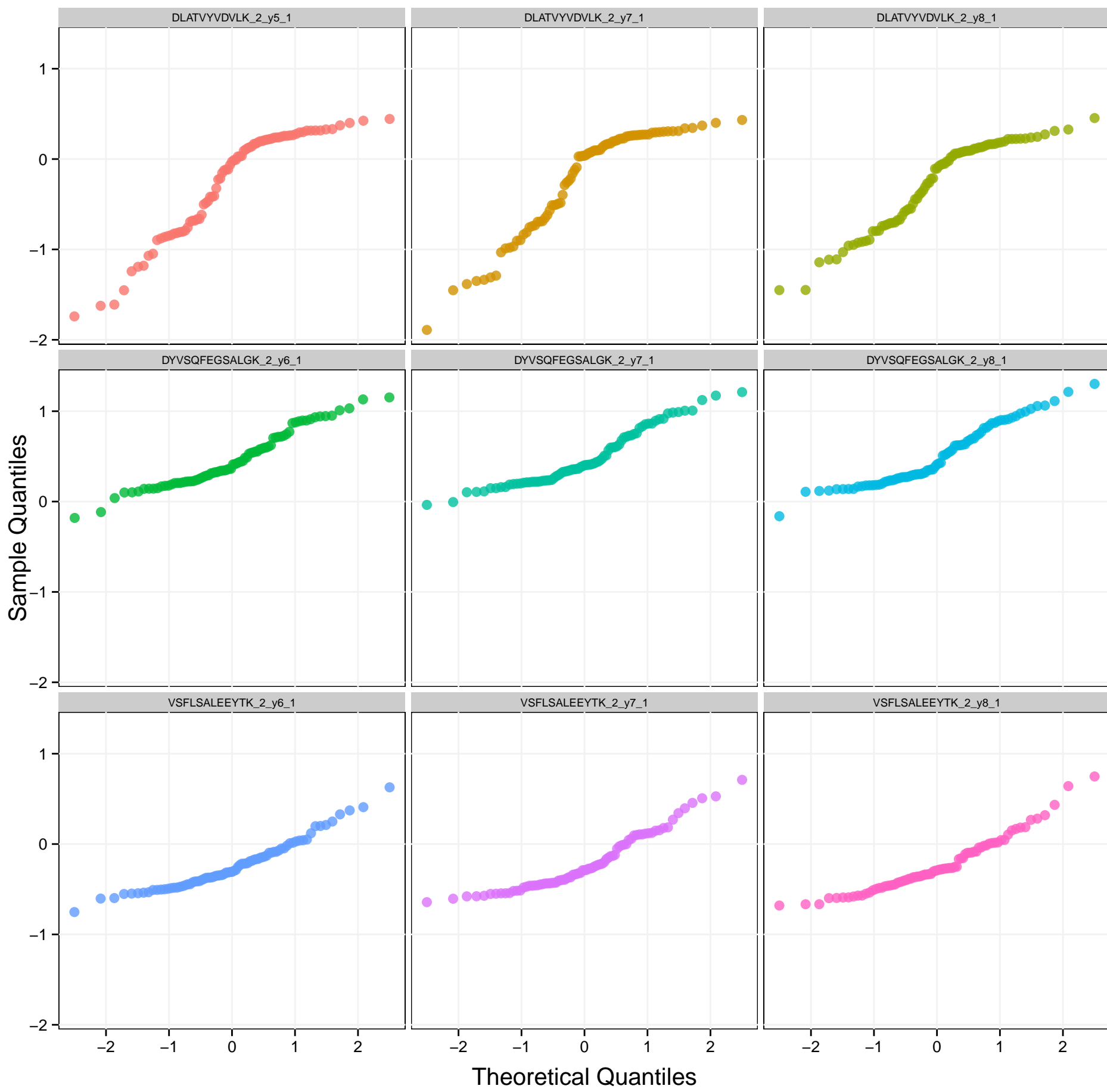
Normal Q–Q Plot (APOA) – Endogenous Intensities

Normal Q–Q Plot (APOA) – Reference Intensities

Normal Q–Q Plot (APOA1) – Endogenous Intensities

Normal Q–Q Plot (APOA1) – Reference Intensities

Normal Q–Q Plot (APOB) – Endogenous Intensities
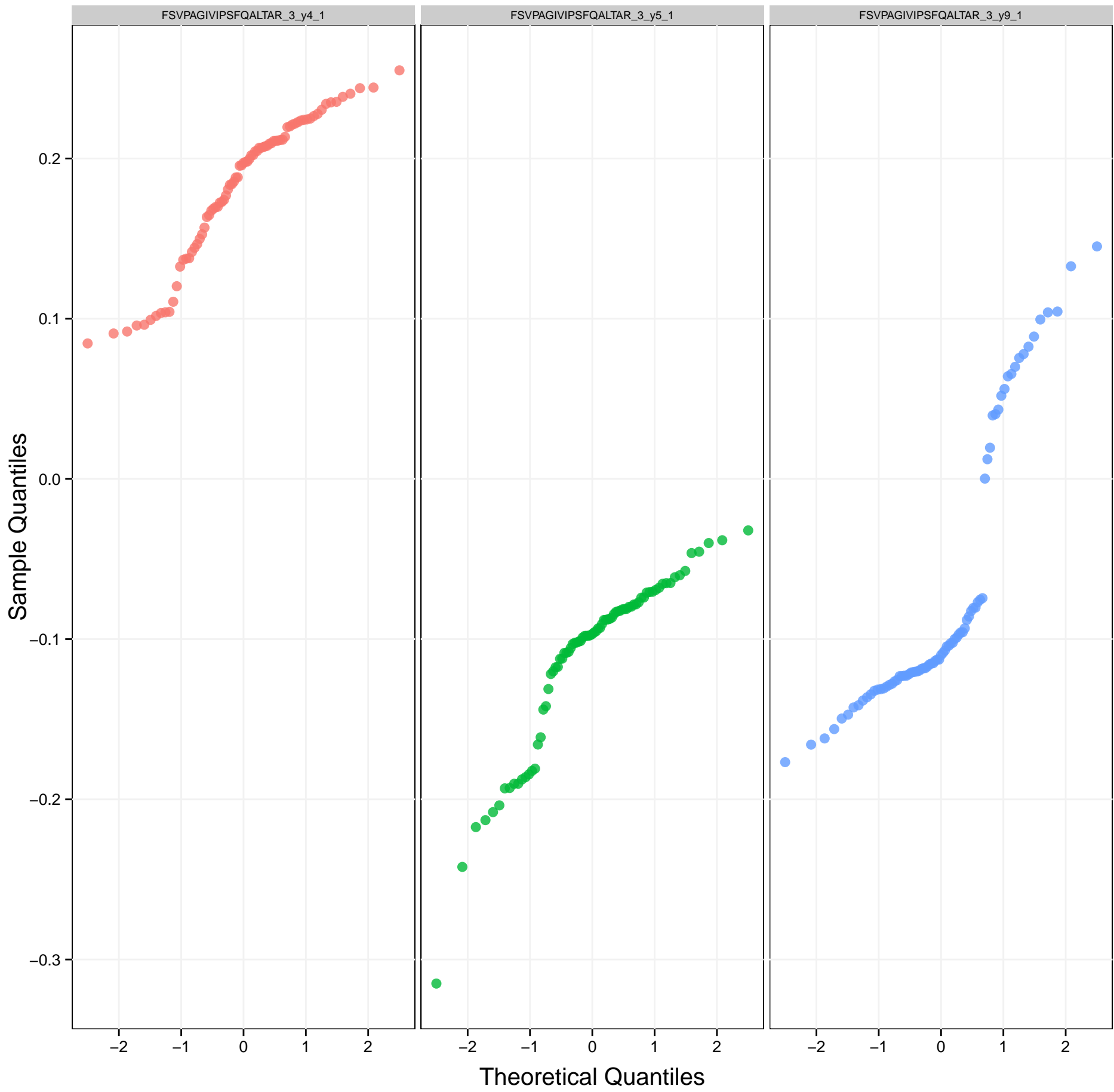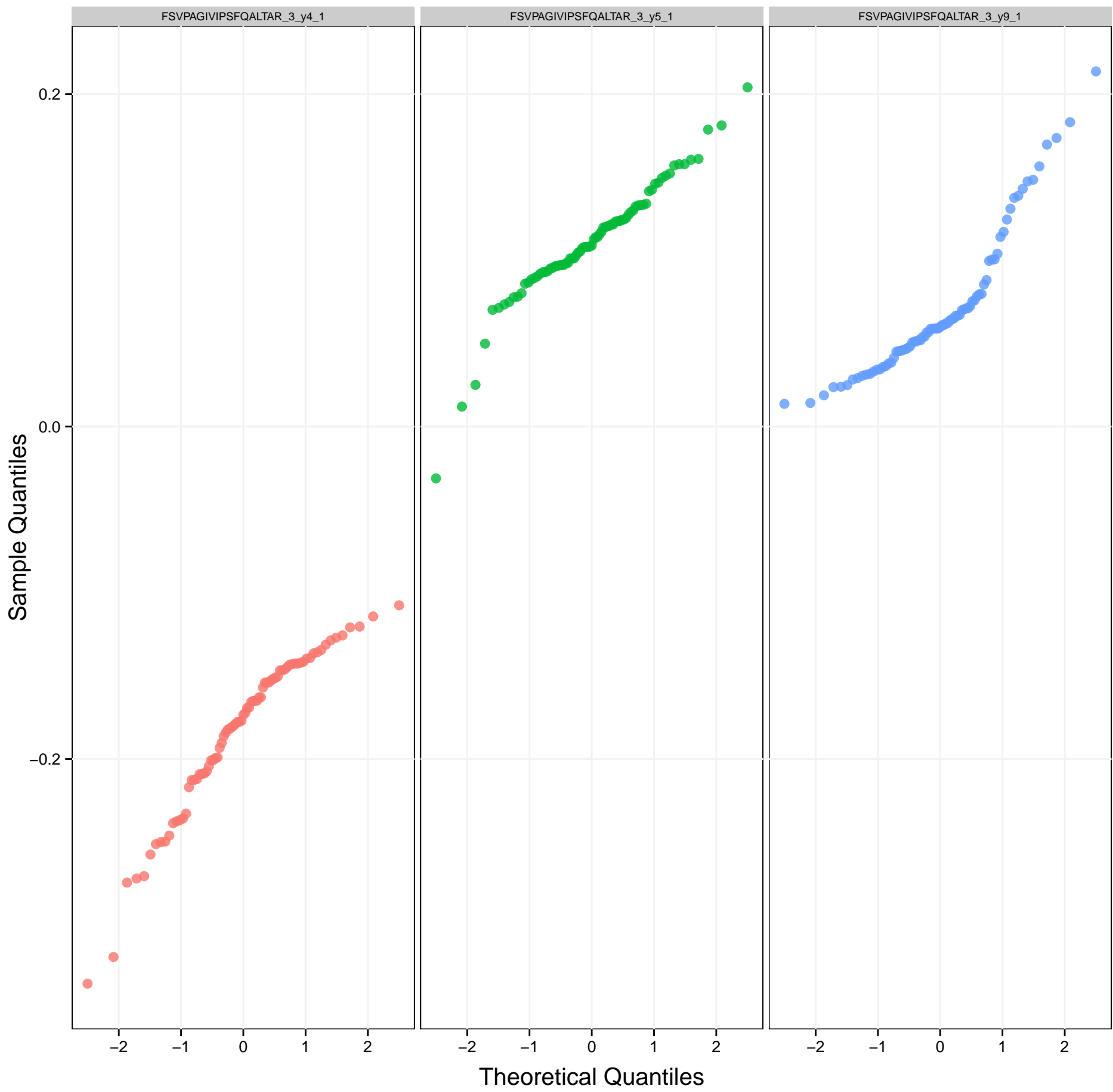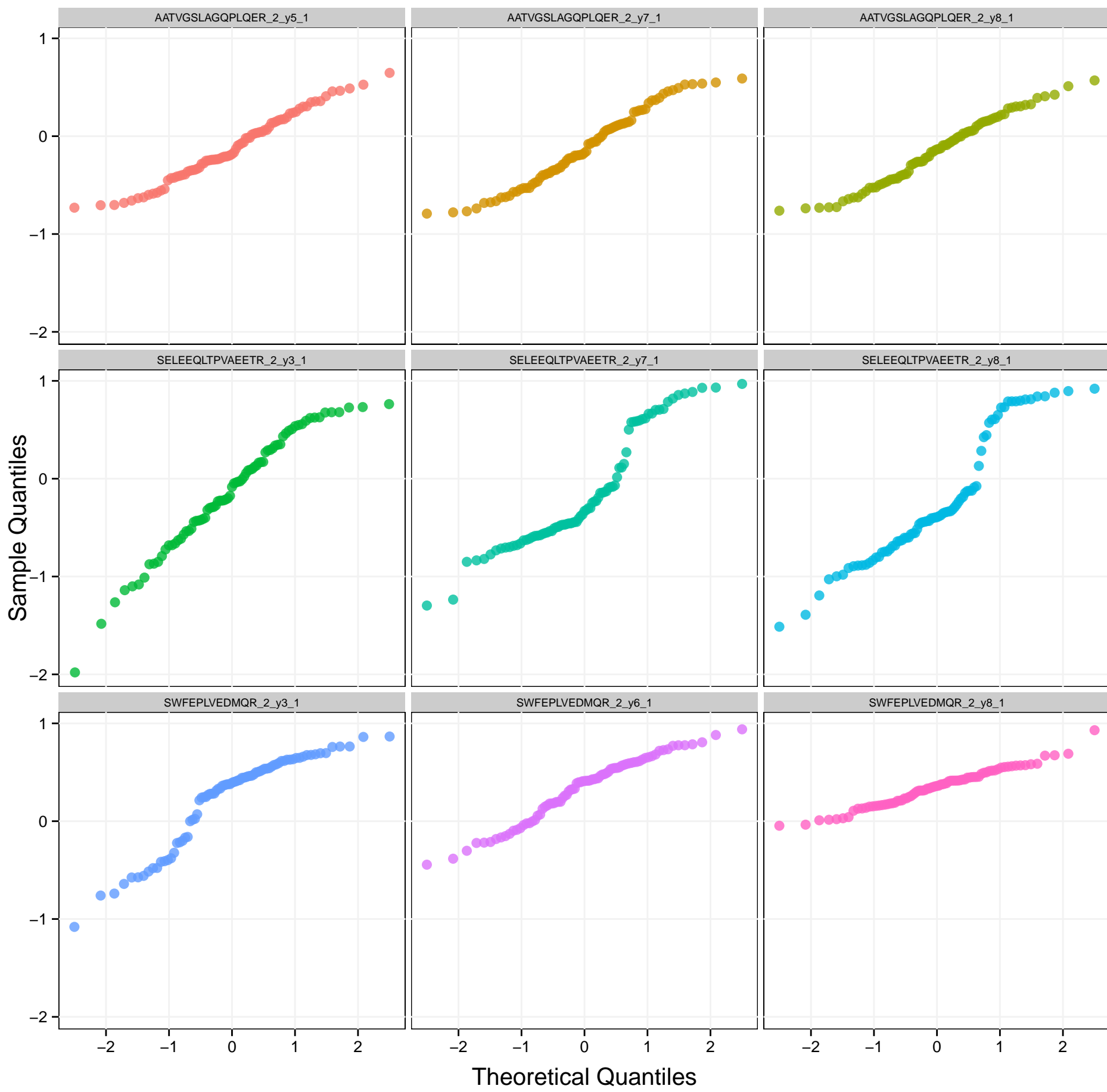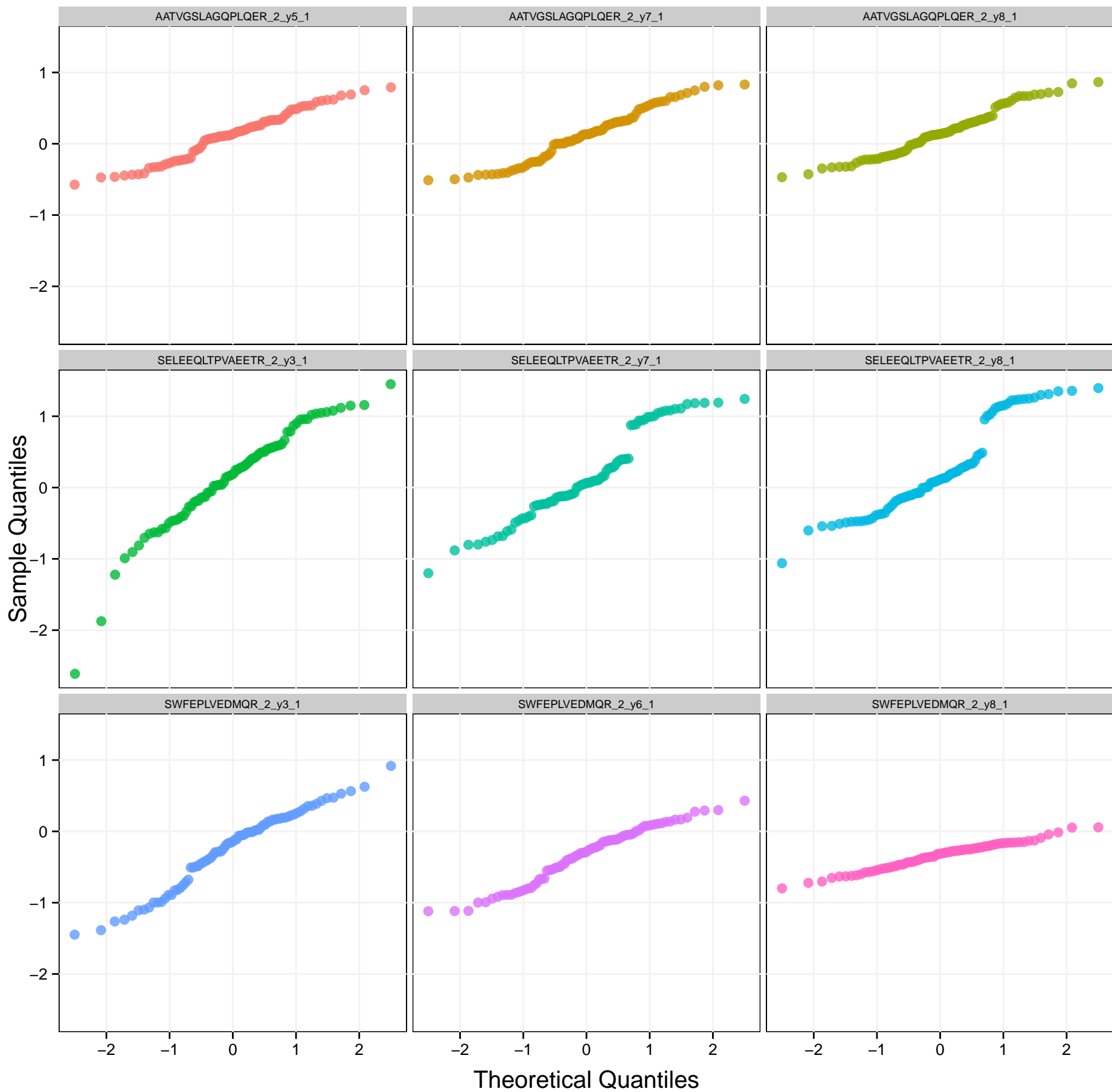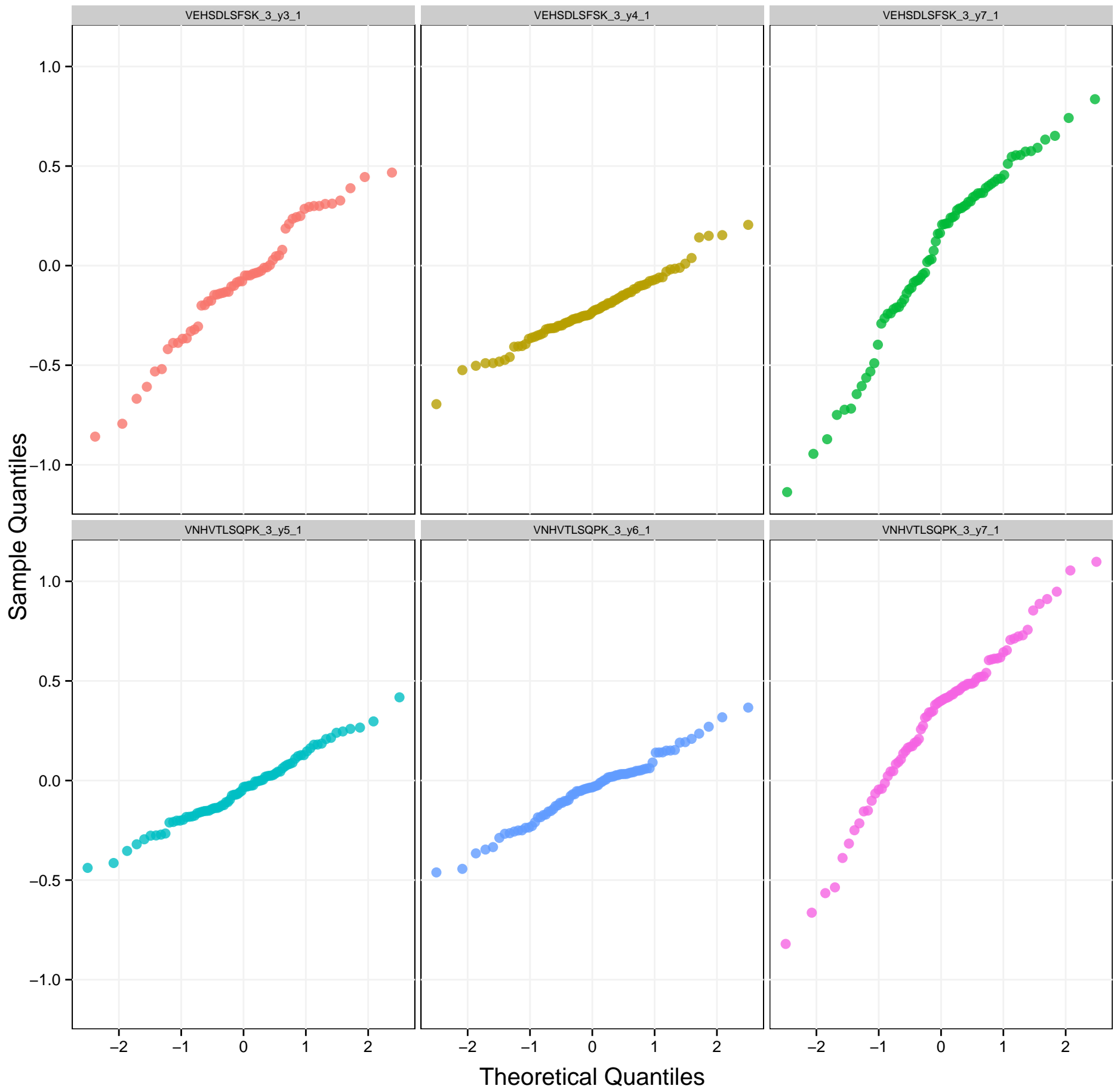
Normal Q–Q Plot (APOB) – Reference Intensities

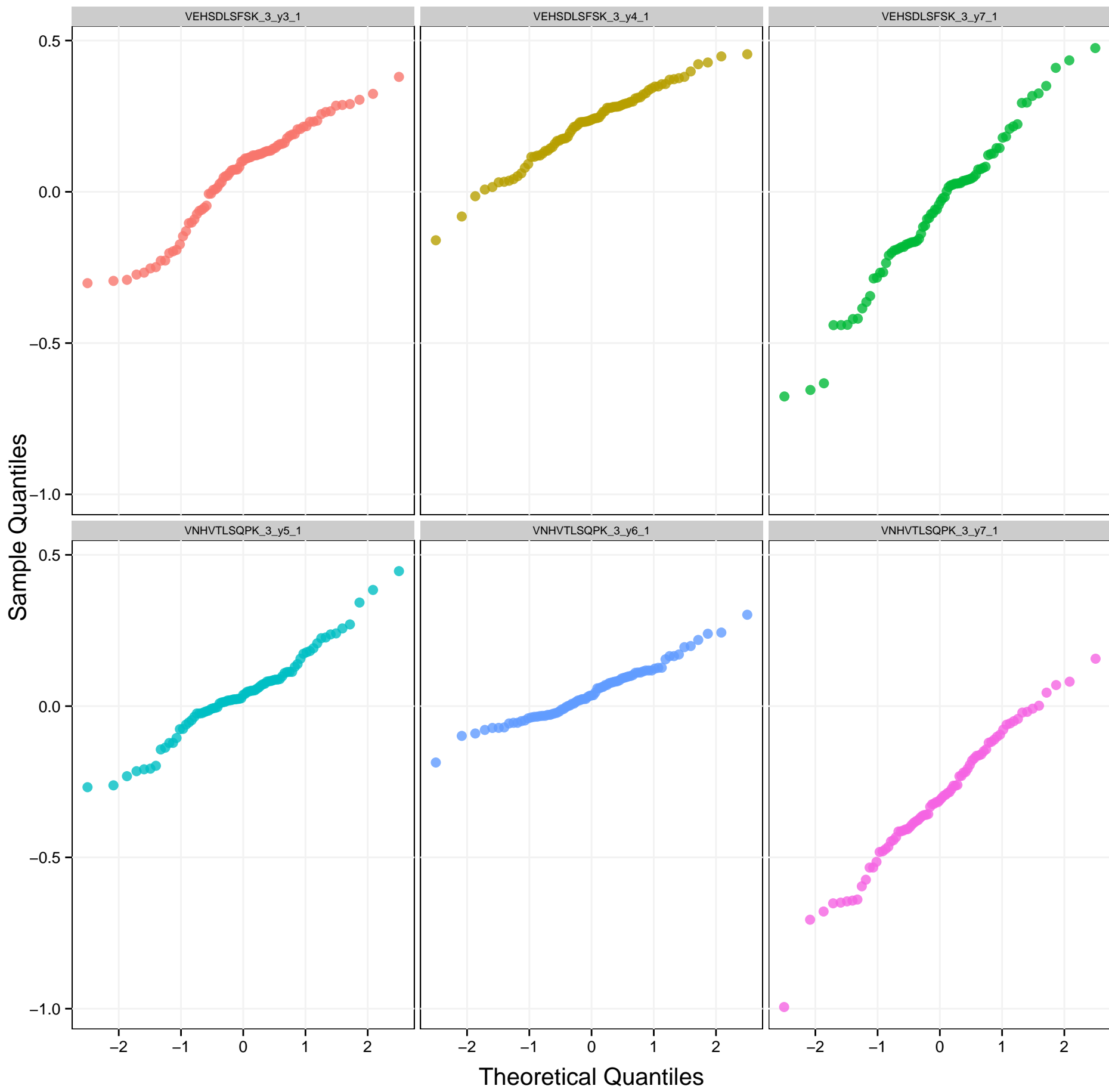Normal Q–Q Plot (APOE) – Endogenous Intensities

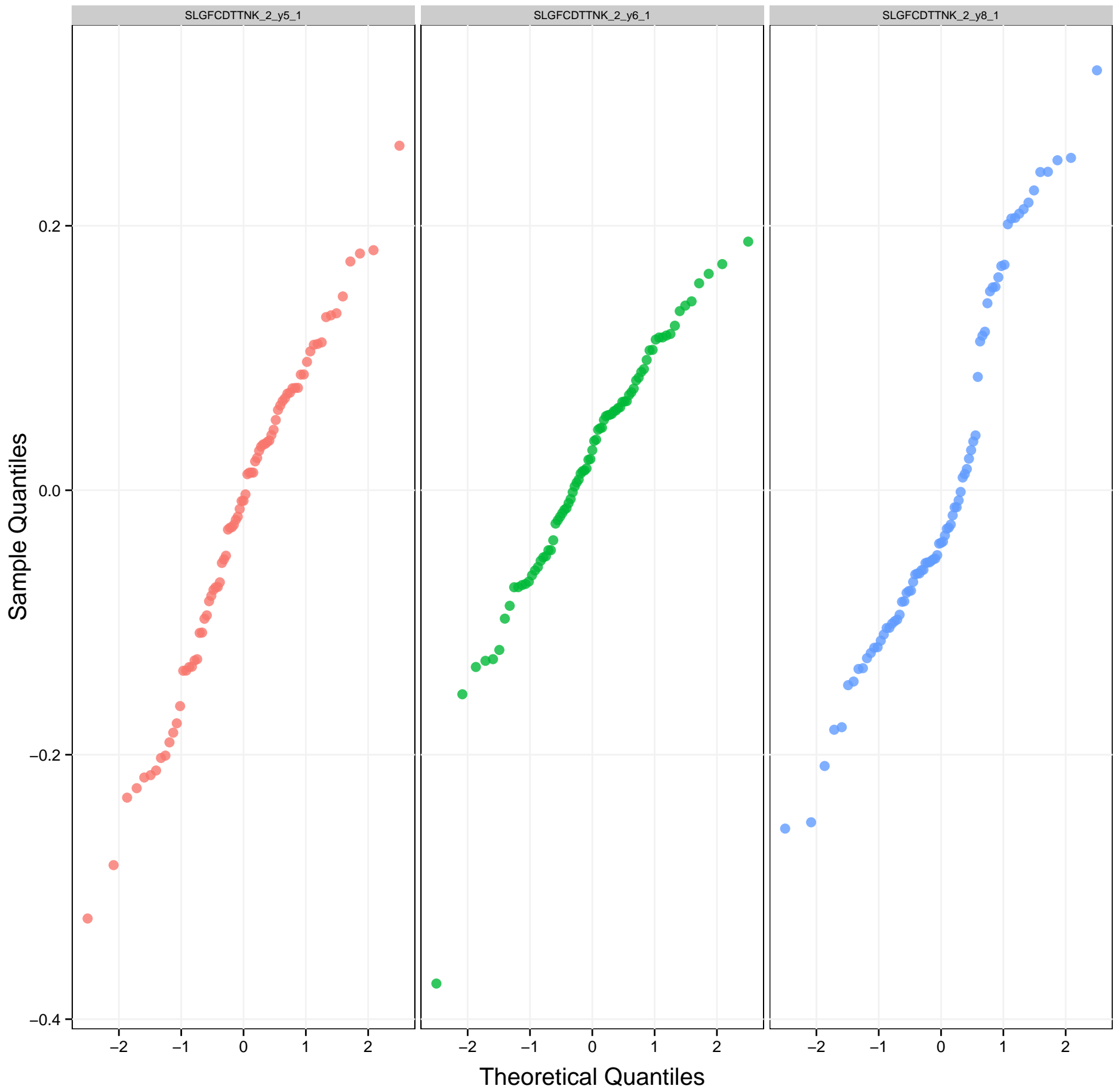Normal Q–Q Plot (APOE) – Reference Intensities
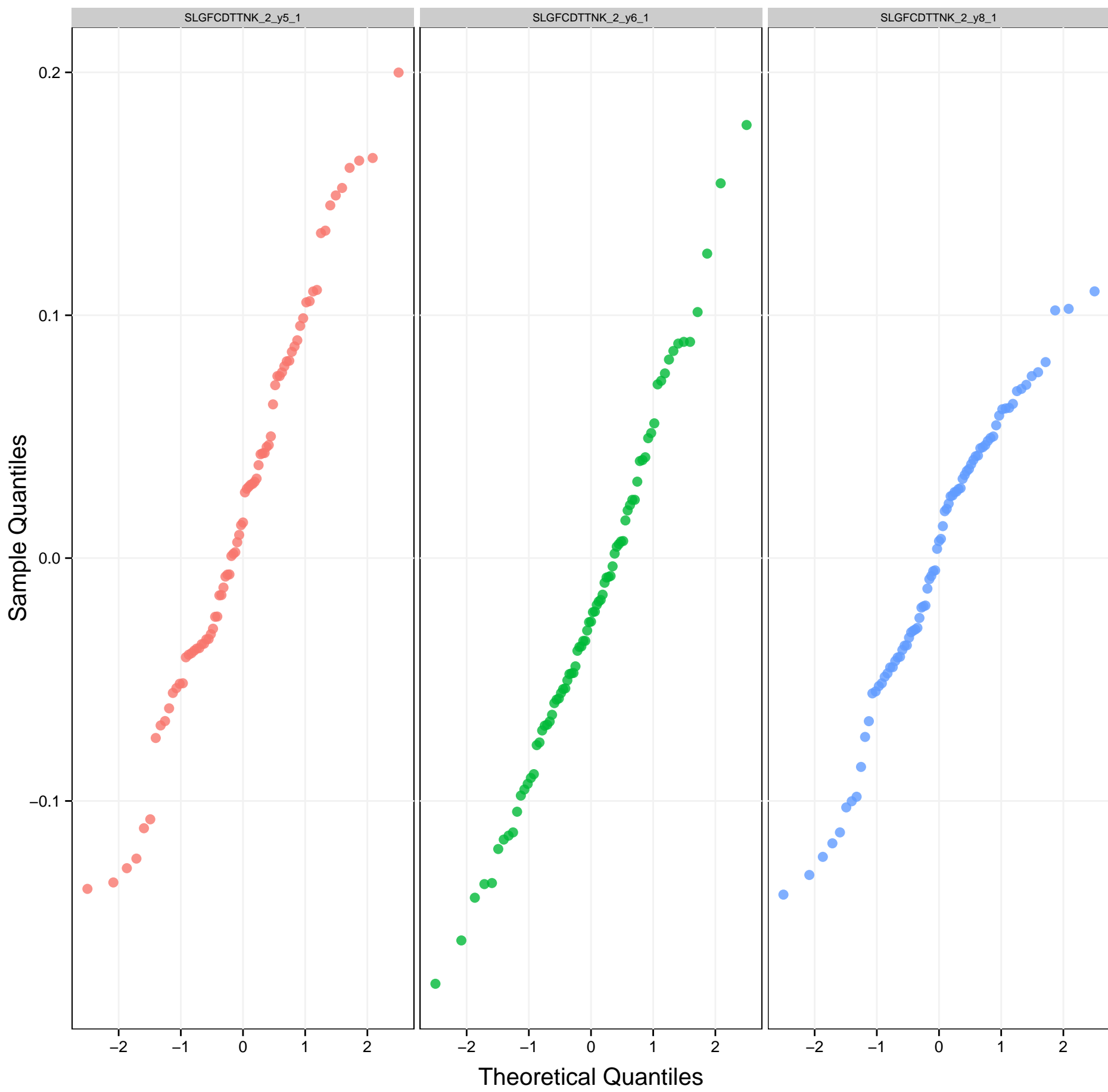
Normal Q–Q Plot (B2MG) – Endogenous Intensities
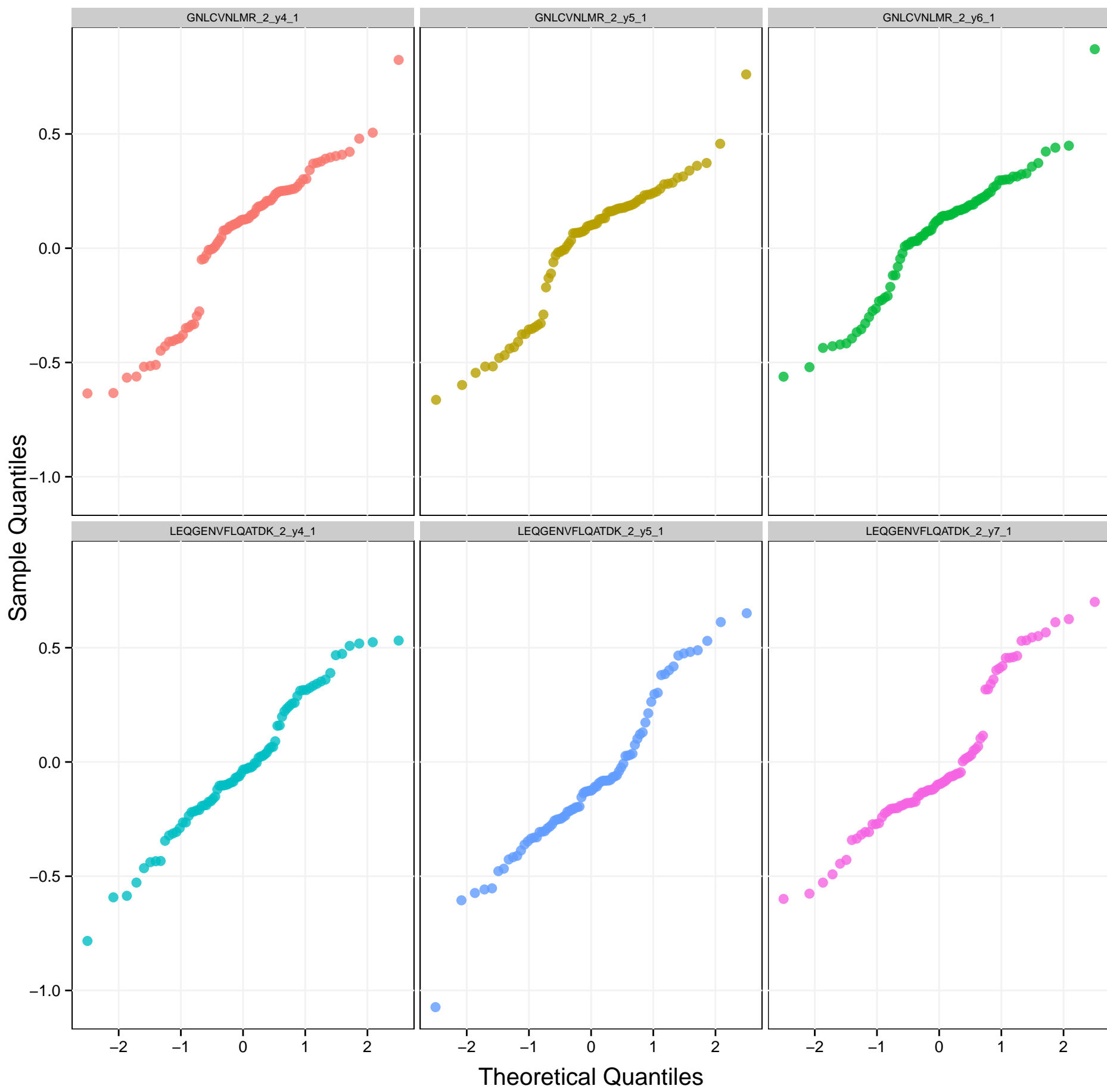
Normal Q–Q Plot (B2MG) – Reference Intensities
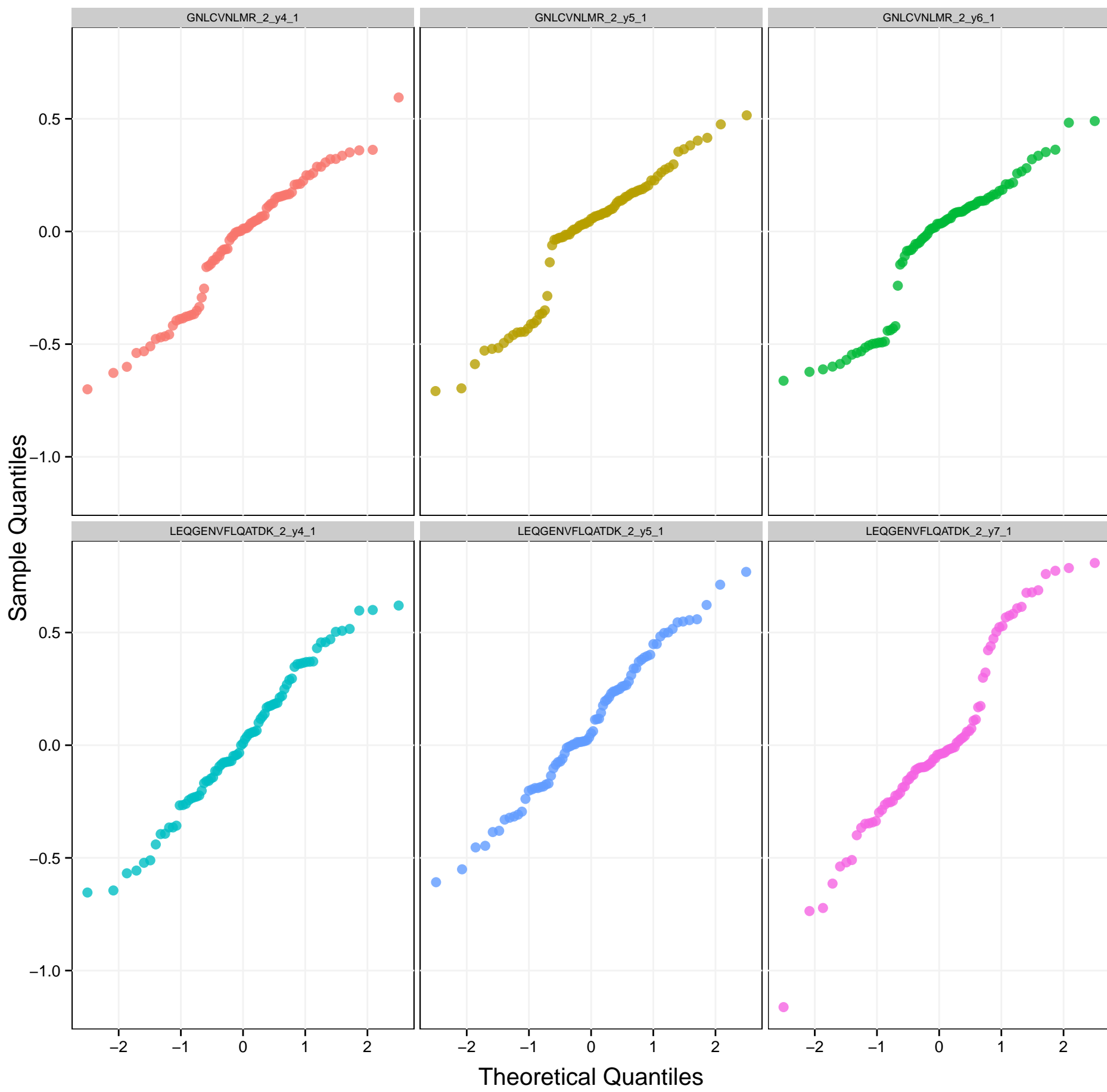
Normal Q–Q Plot (C1QA) – Endogenous Intensities

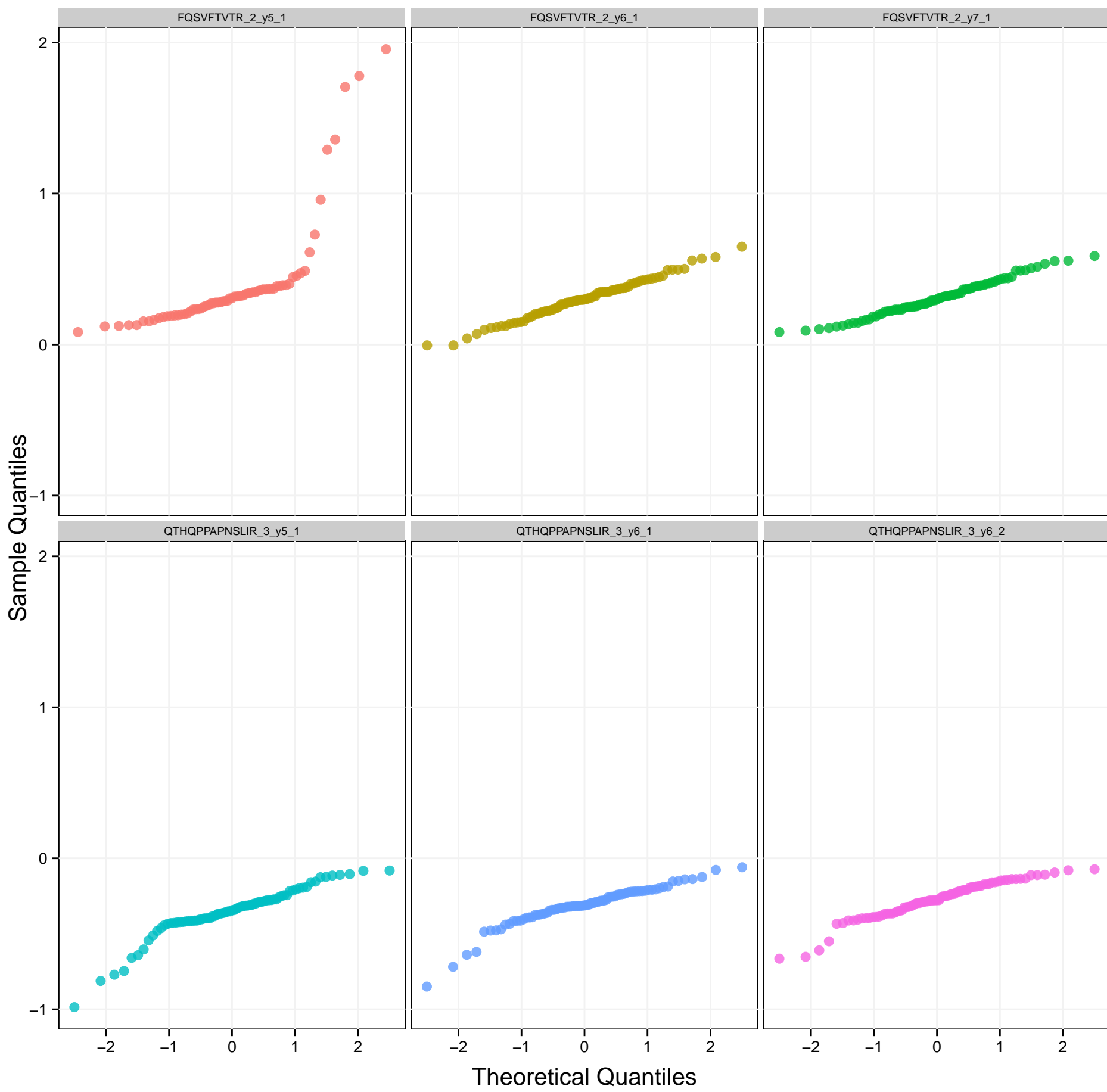Normal Q–Q Plot (C1QA) – Reference Intensities

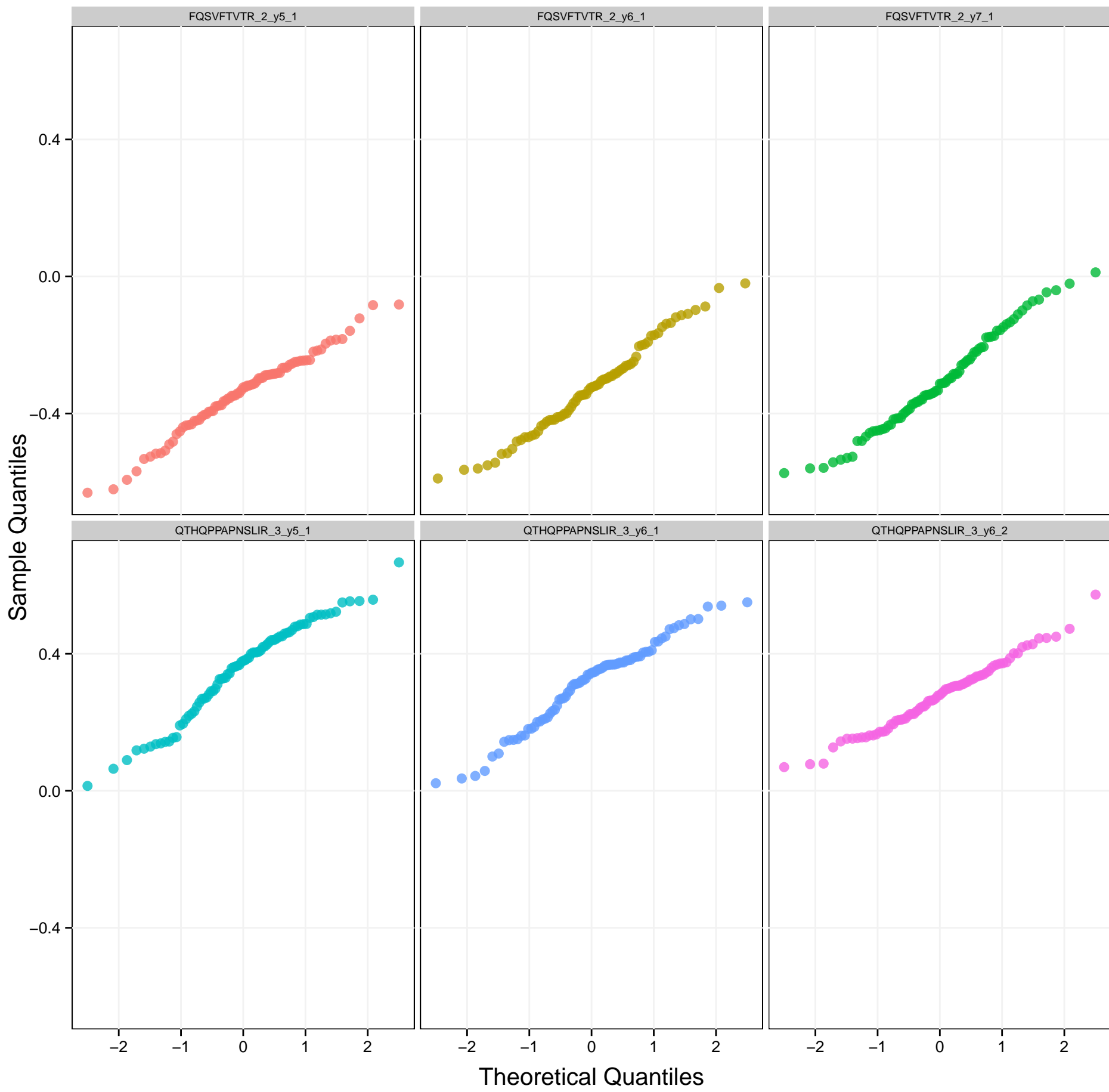Normal Q–Q Plot (C1QB) – Endogenous Intensities

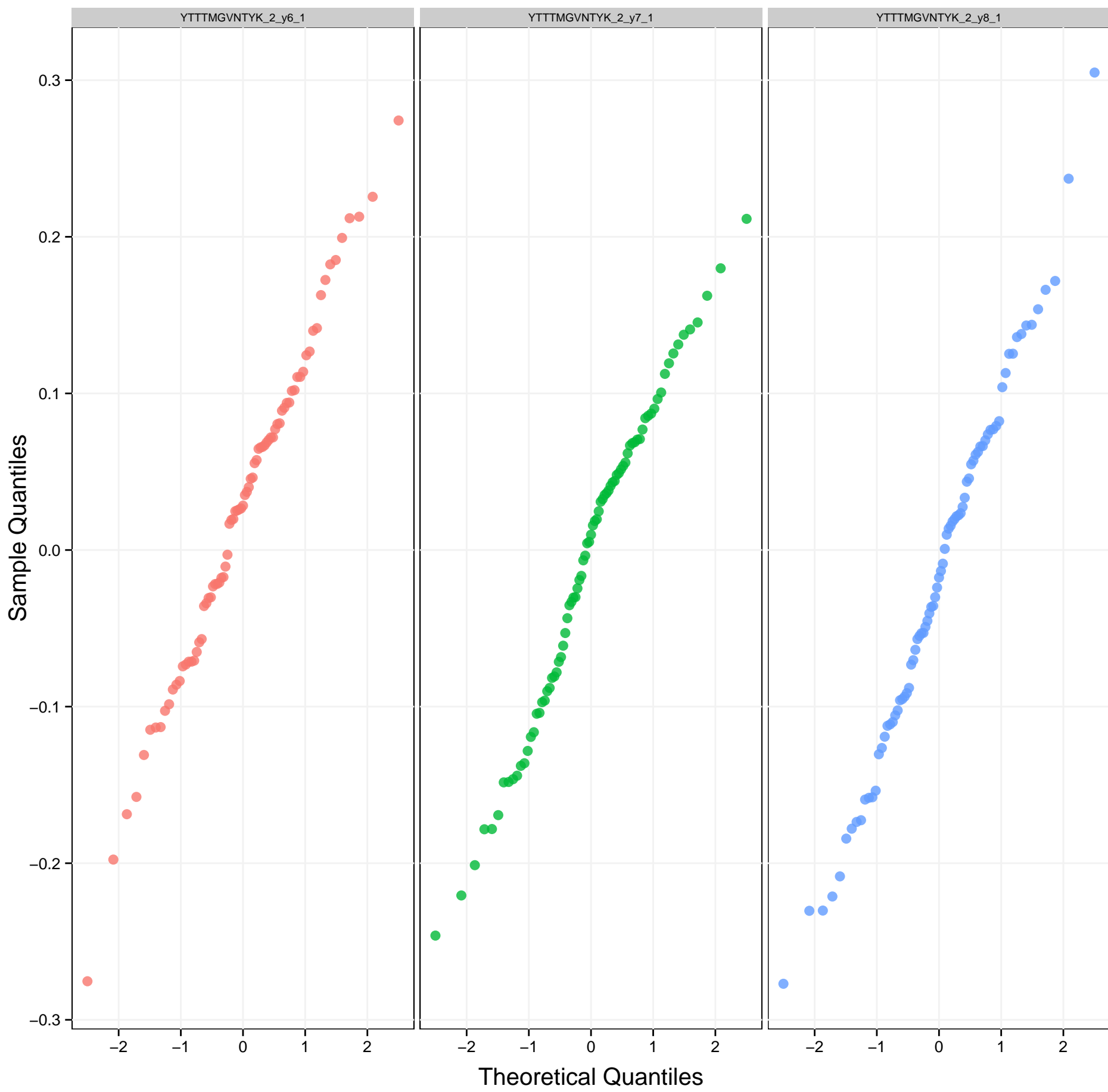Normal Q–Q Plot (C1QB) – Reference Intensities

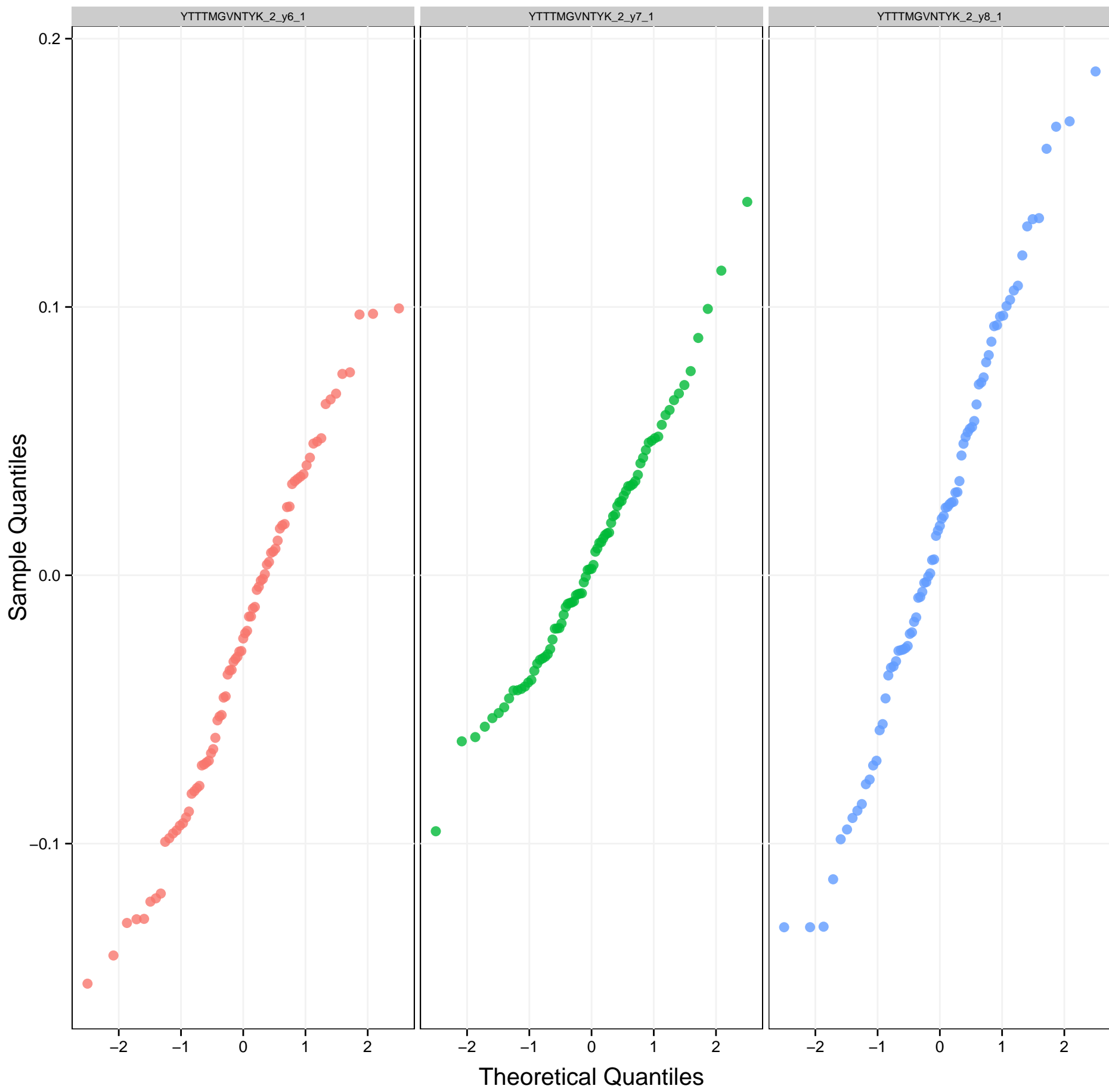Normal Q–Q Plot (C1QC) – Endogenous Intensities

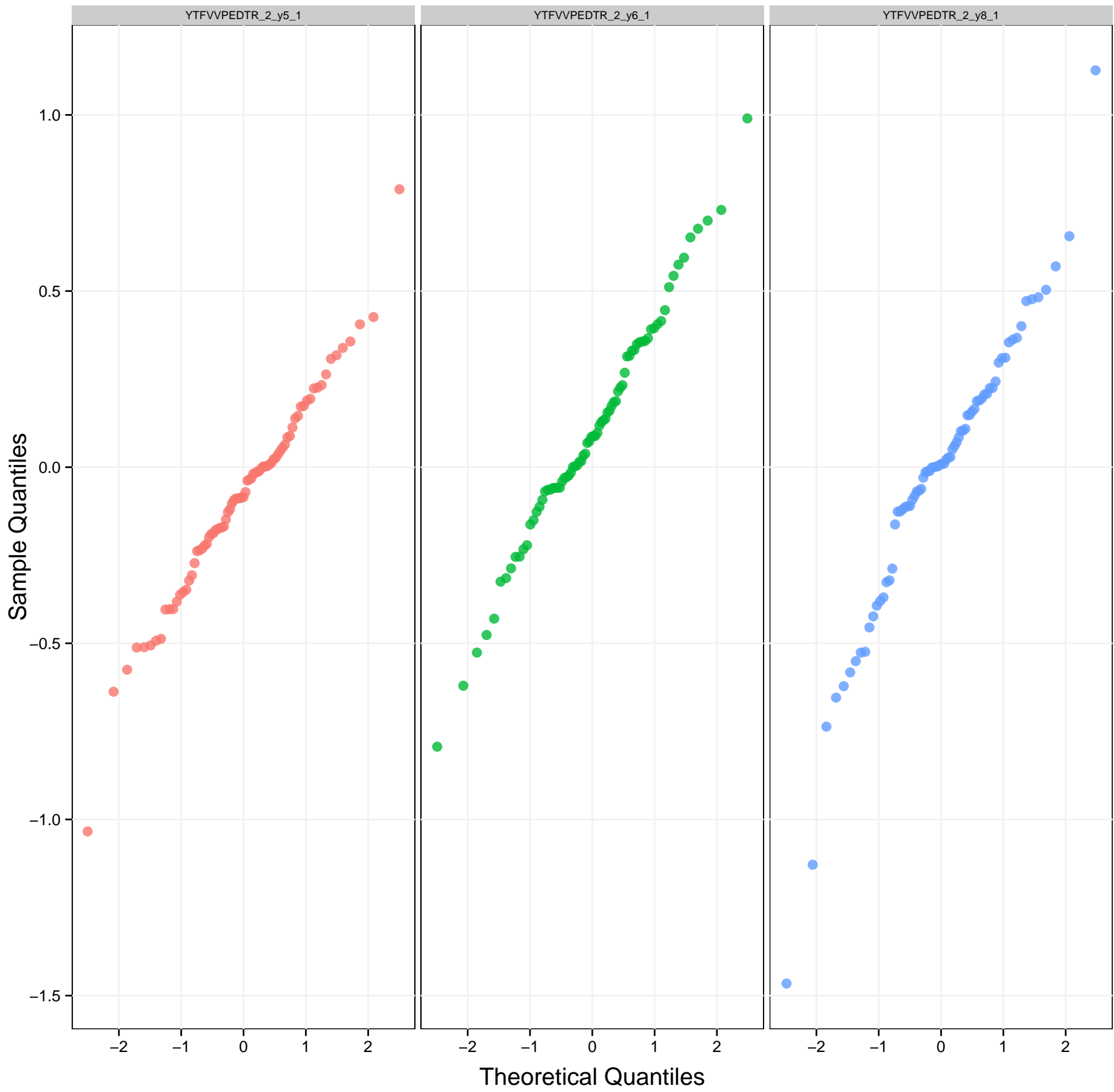Normal Q–Q Plot (C1QC) – Reference Intensities

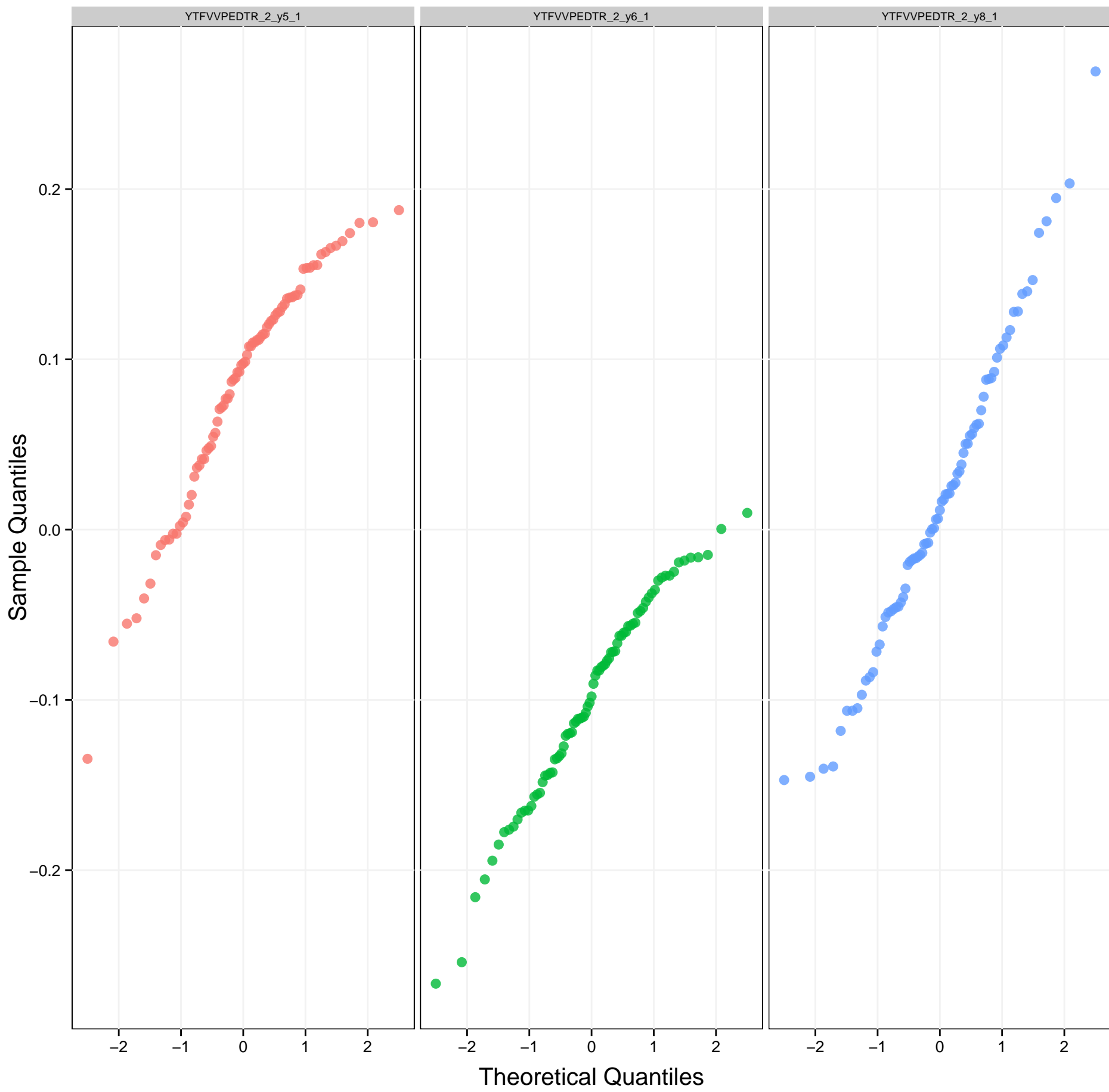Normal Q–Q Plot (C1R) – Endogenous Intensities

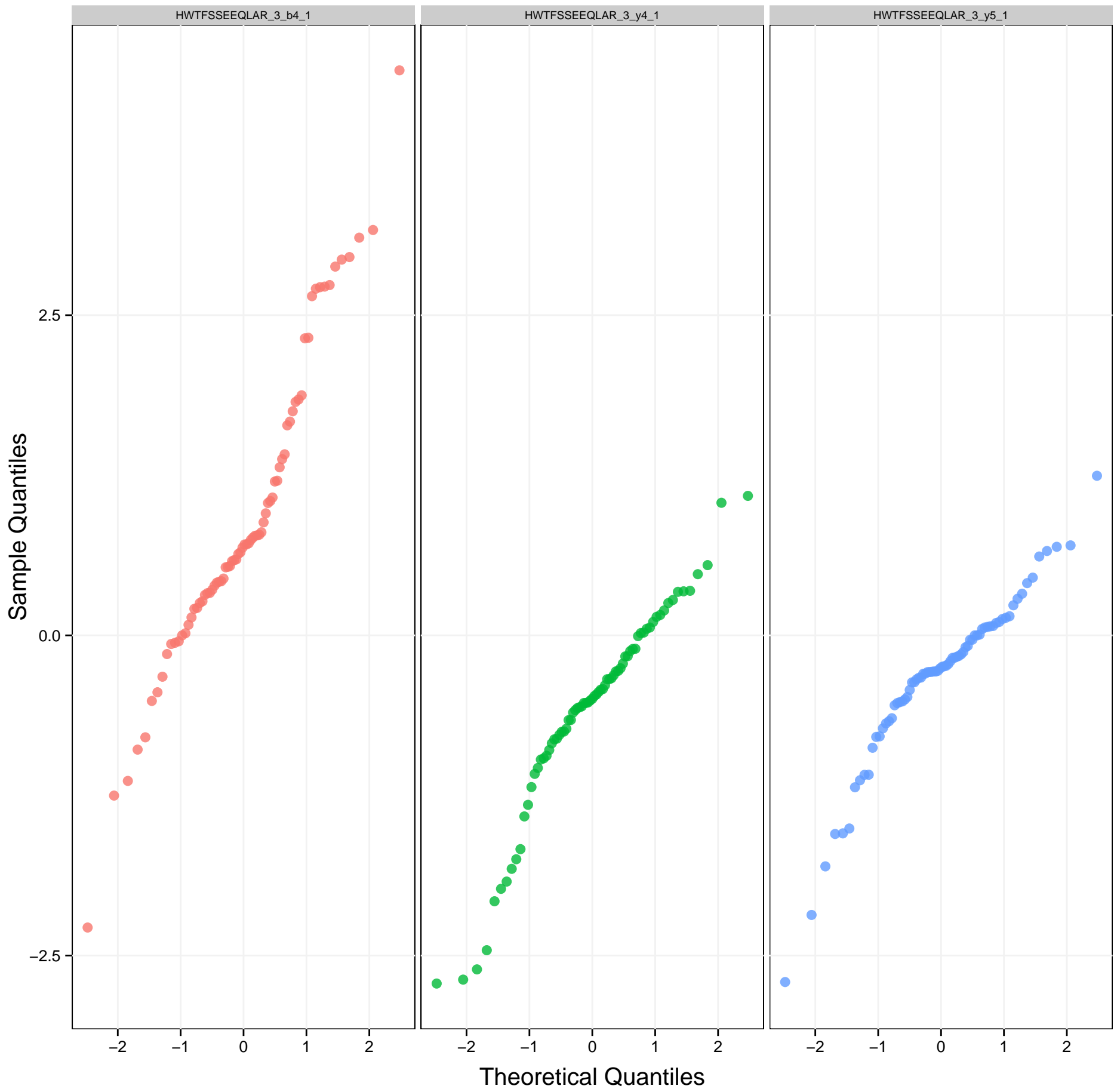Normal Q–Q Plot (C1R) – Reference Intensities
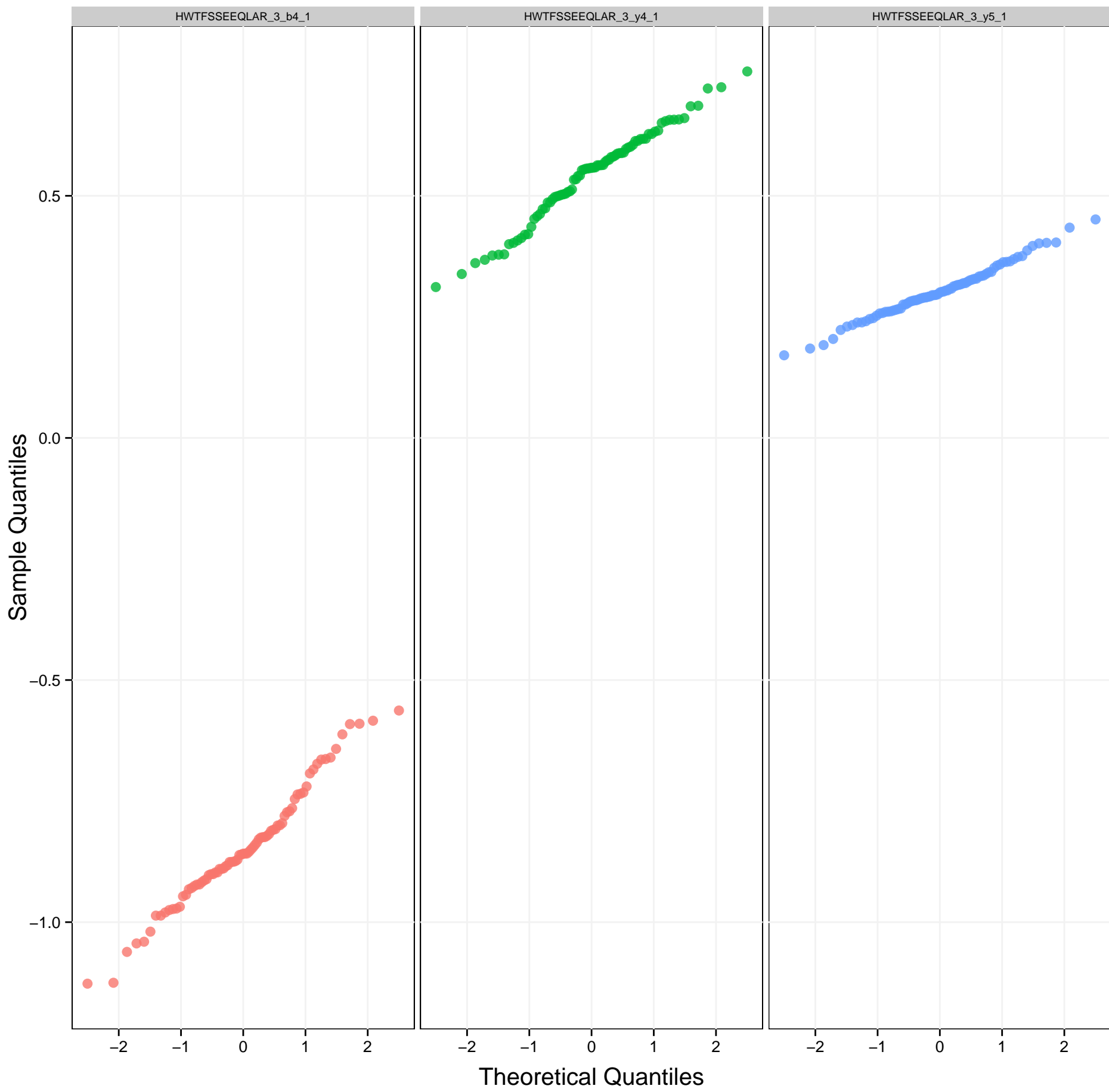
Normal Q–Q Plot (CADH5) – Endogenous Intensities

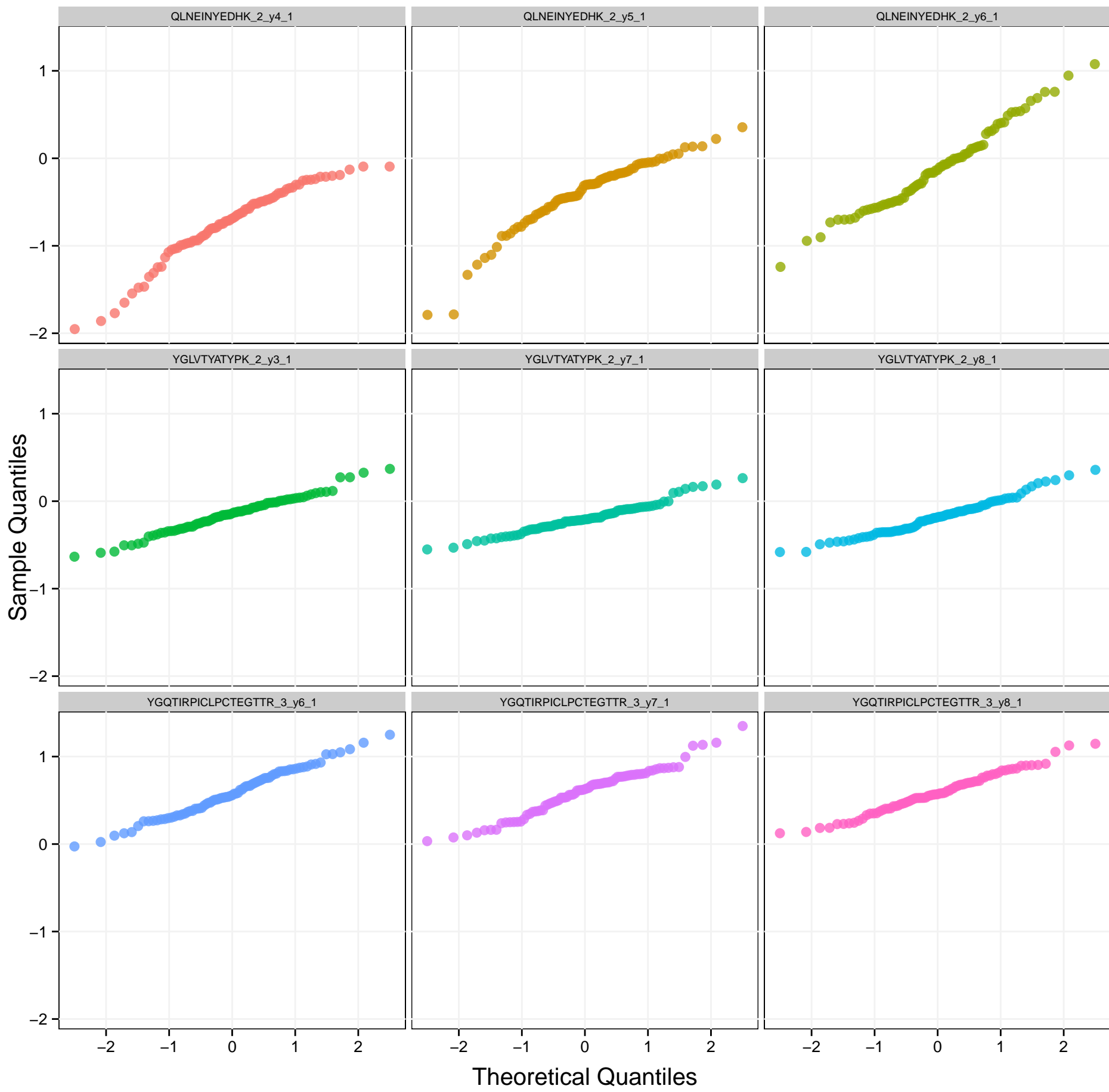Normal Q−Q Plot (CADH5) − Reference Intensities

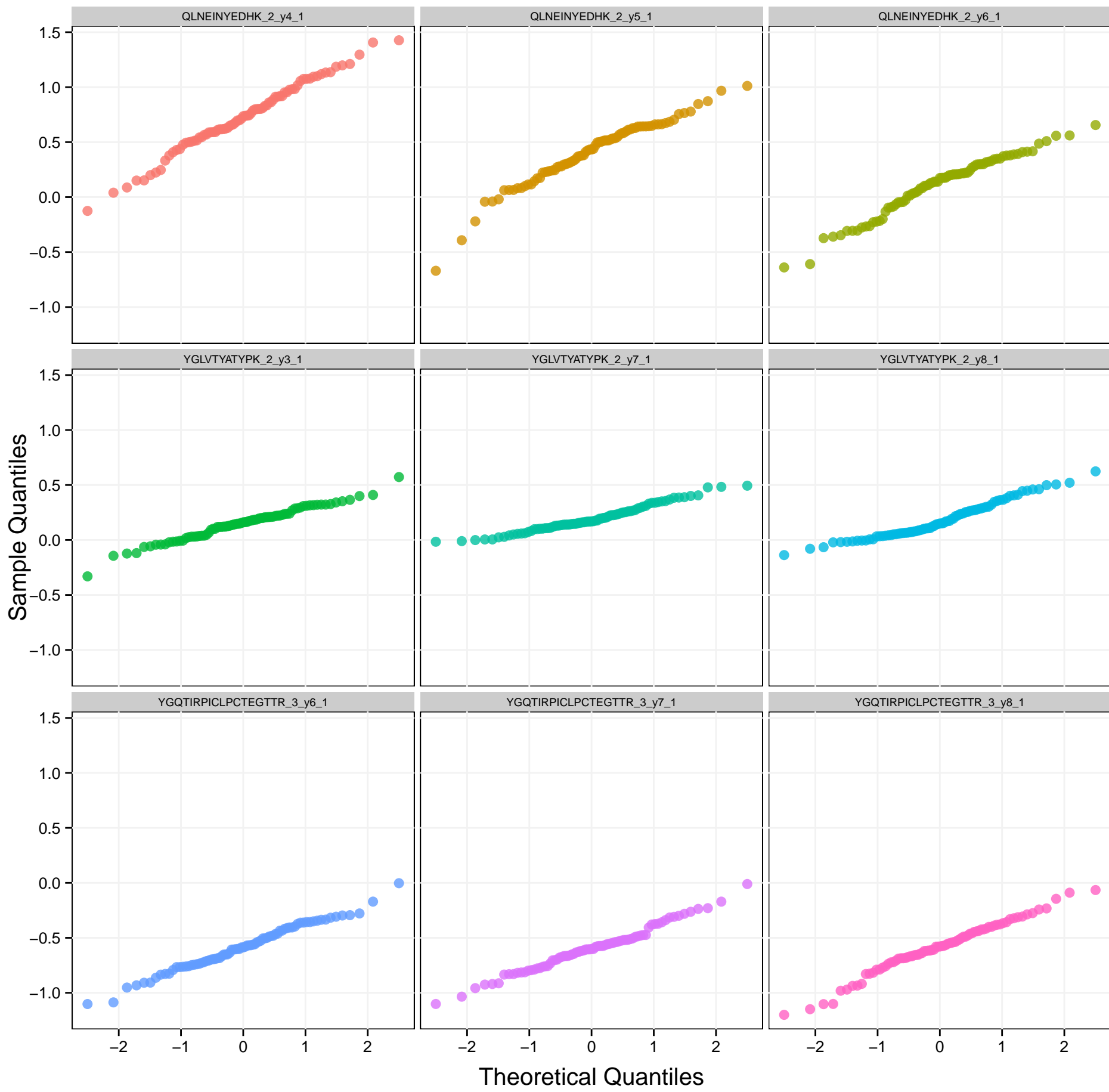Normal Q–Q Plot (CCNH) – Endogenous Intensities

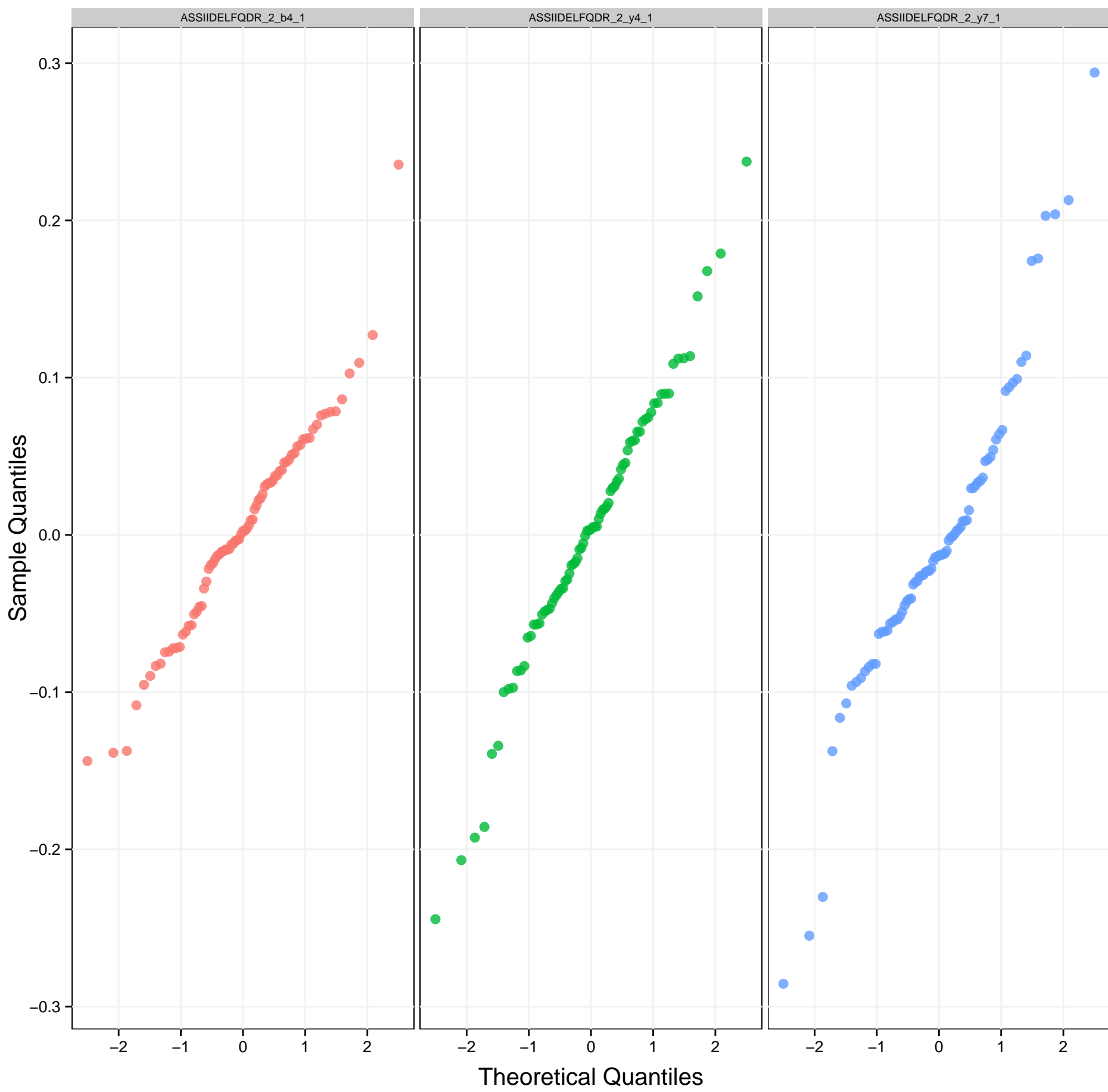Normal Q–Q Plot (CCNH) – Reference Intensities
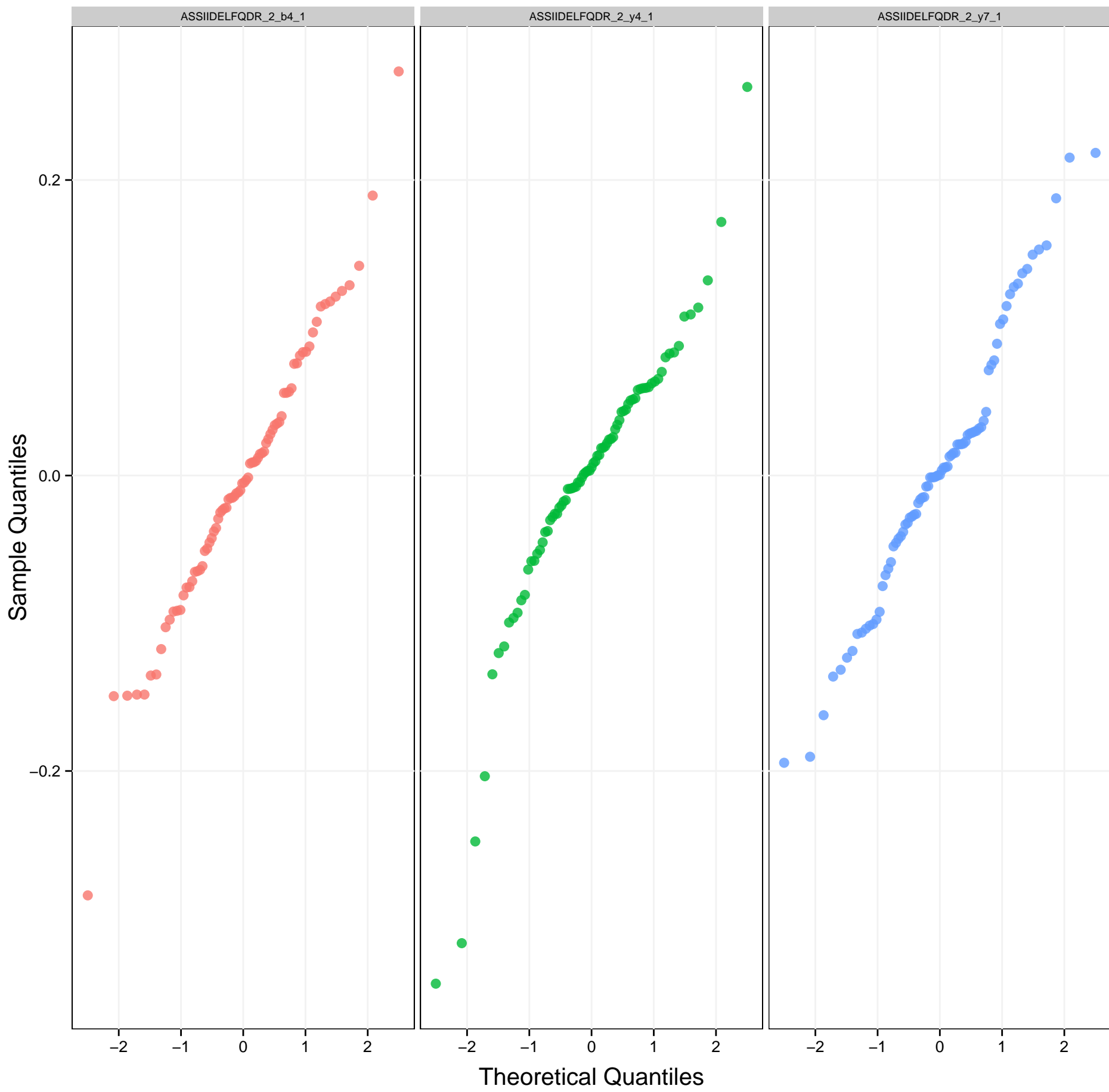
Normal Q–Q Plot (CFAB) – Endogenous Intensities

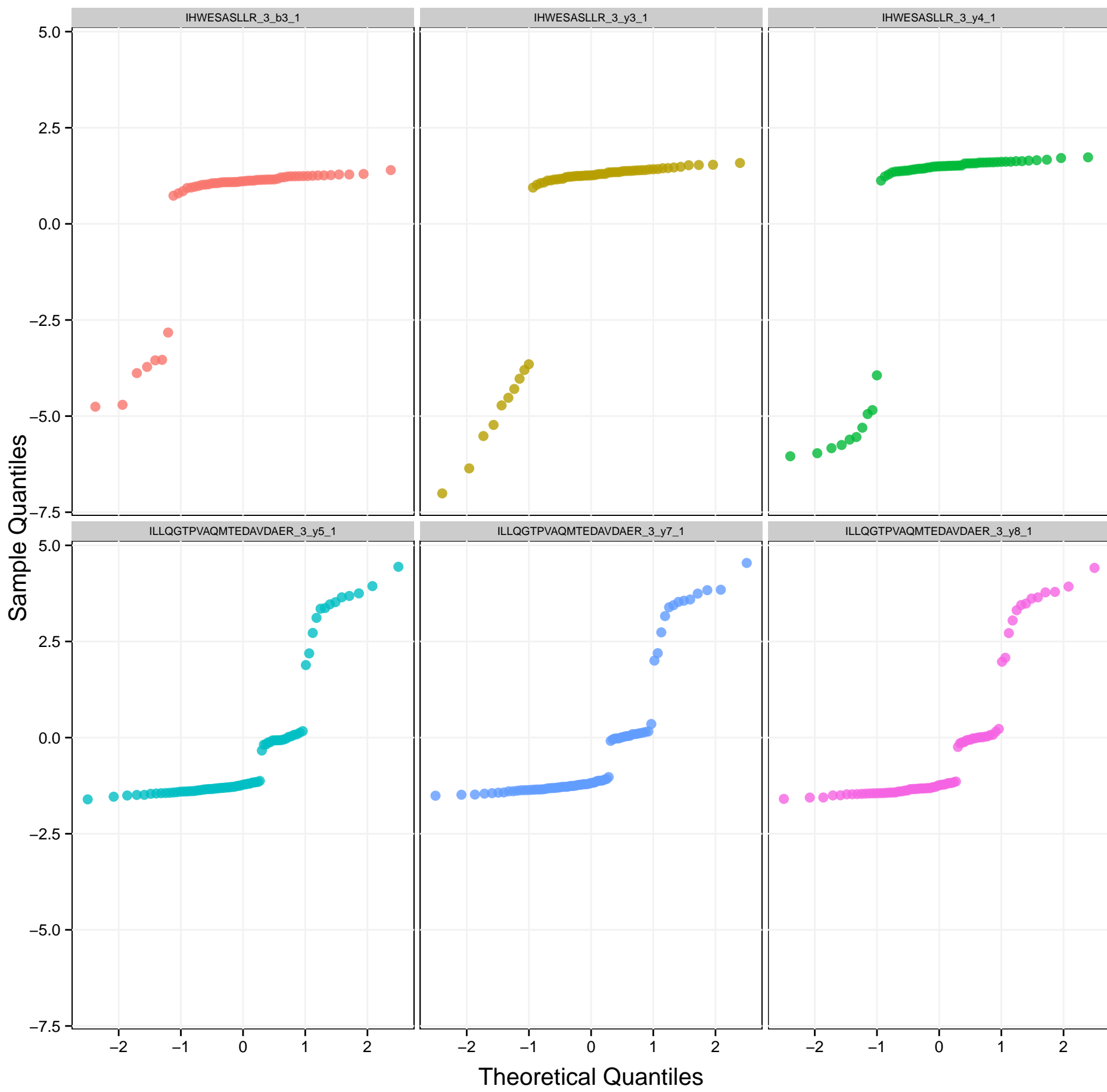Normal Q–Q Plot (CFAB) – Reference Intensities
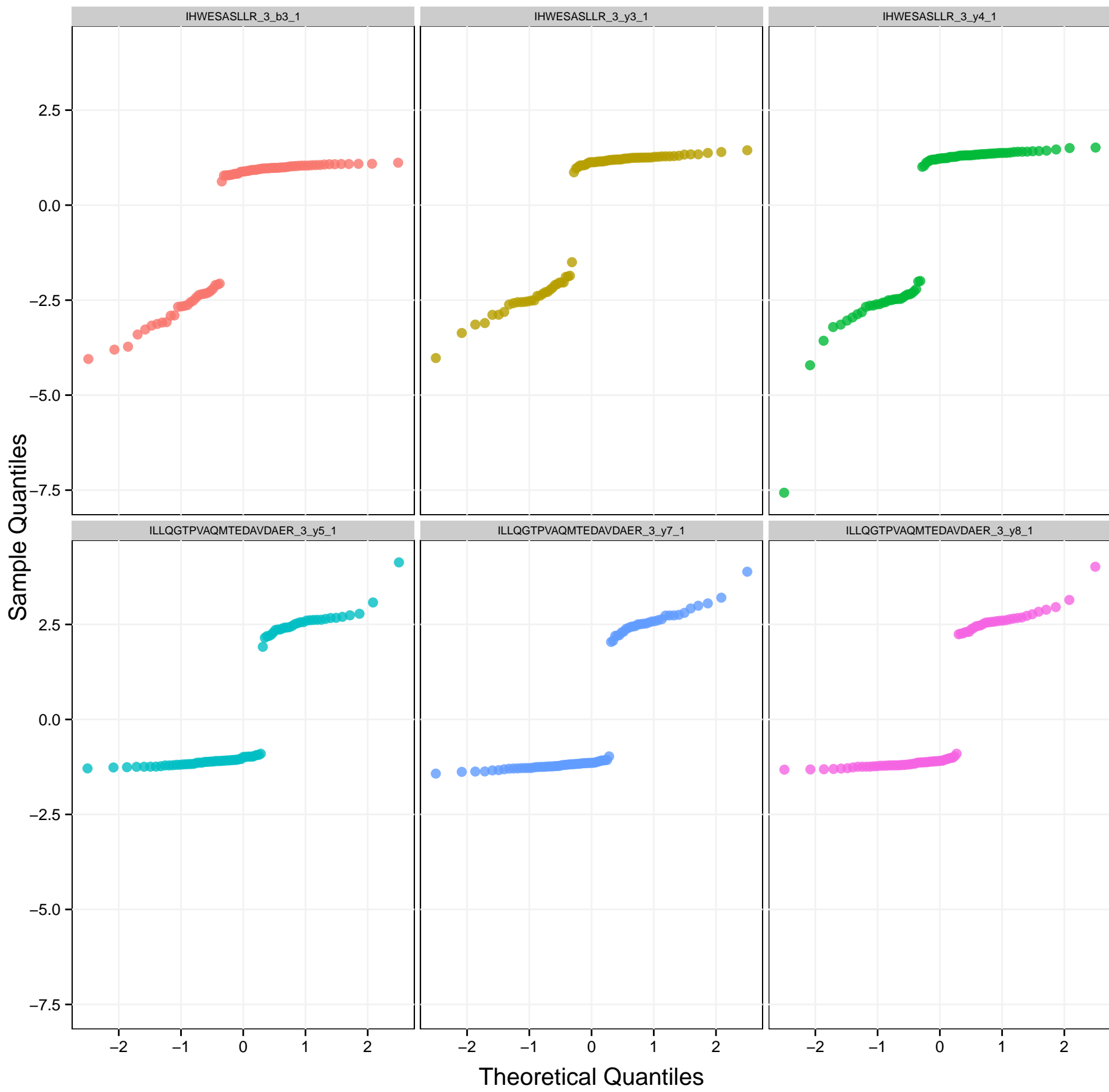
Normal Q–Q Plot (CLUS) – Endogenous Intensities
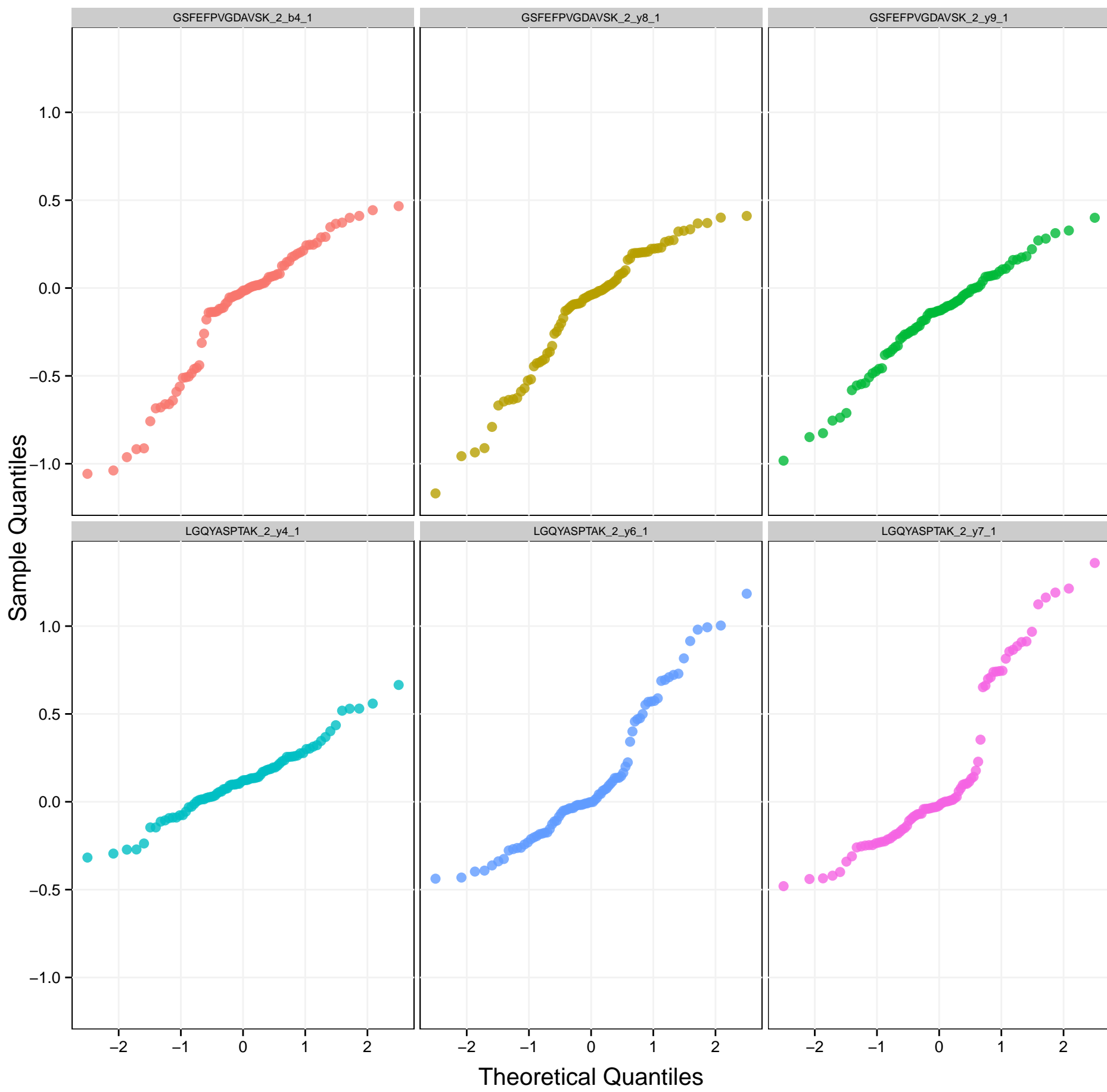
Normal Q–Q Plot (CLUS) – Reference Intensities

Normal Q–Q Plot (CO3) – Endogenous Intensities

Normal Q–Q Plot (CO3) – Reference Intensities

Normal Q–Q Plot (CO4A) – Endogenous Intensities

Normal Q–Q Plot (CO4A) – Reference Intensities

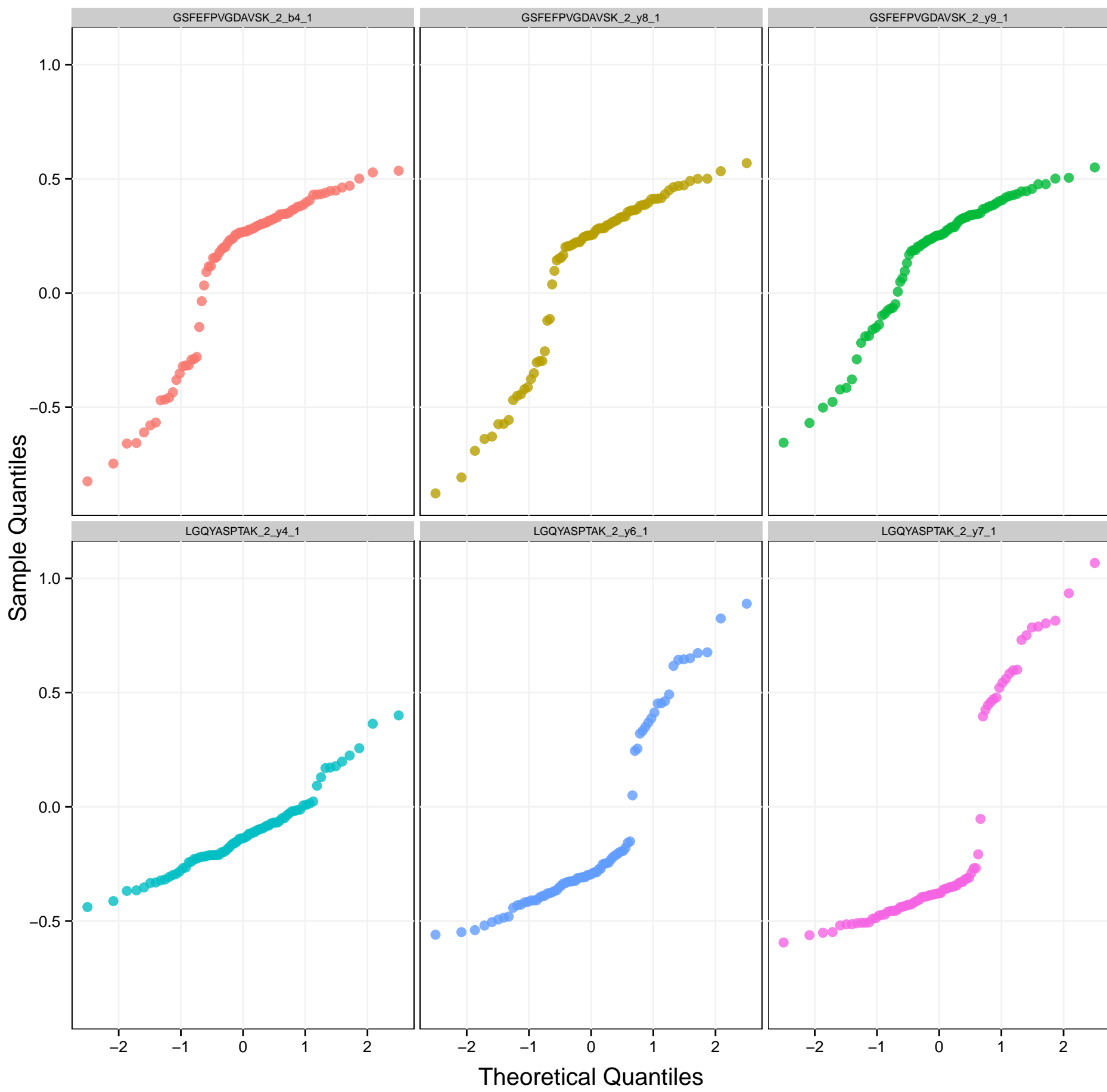Normal Q–Q Plot (CO5) – Endogenous Intensities

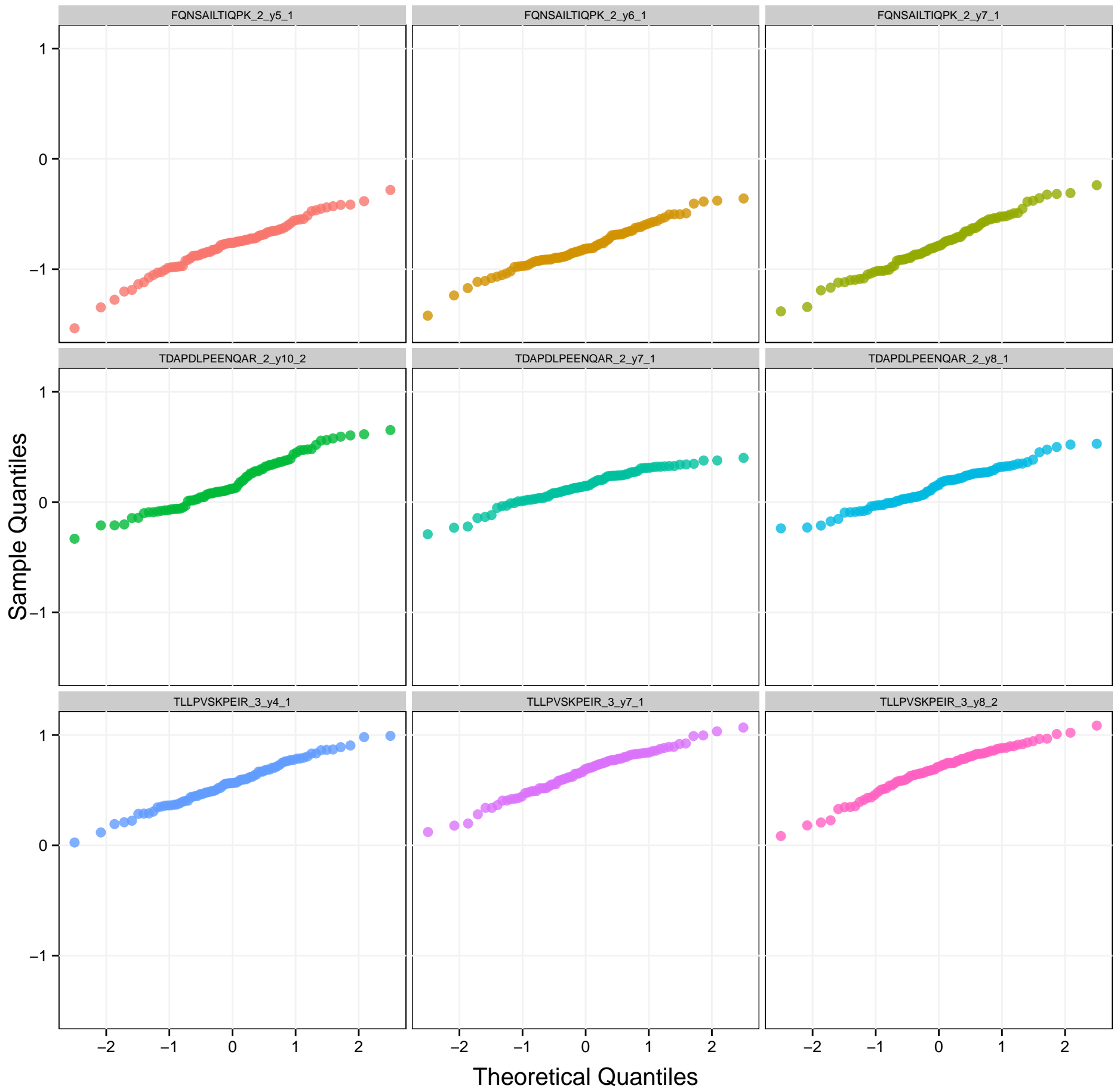Normal Q–Q Plot (CO5) – Reference Intensities

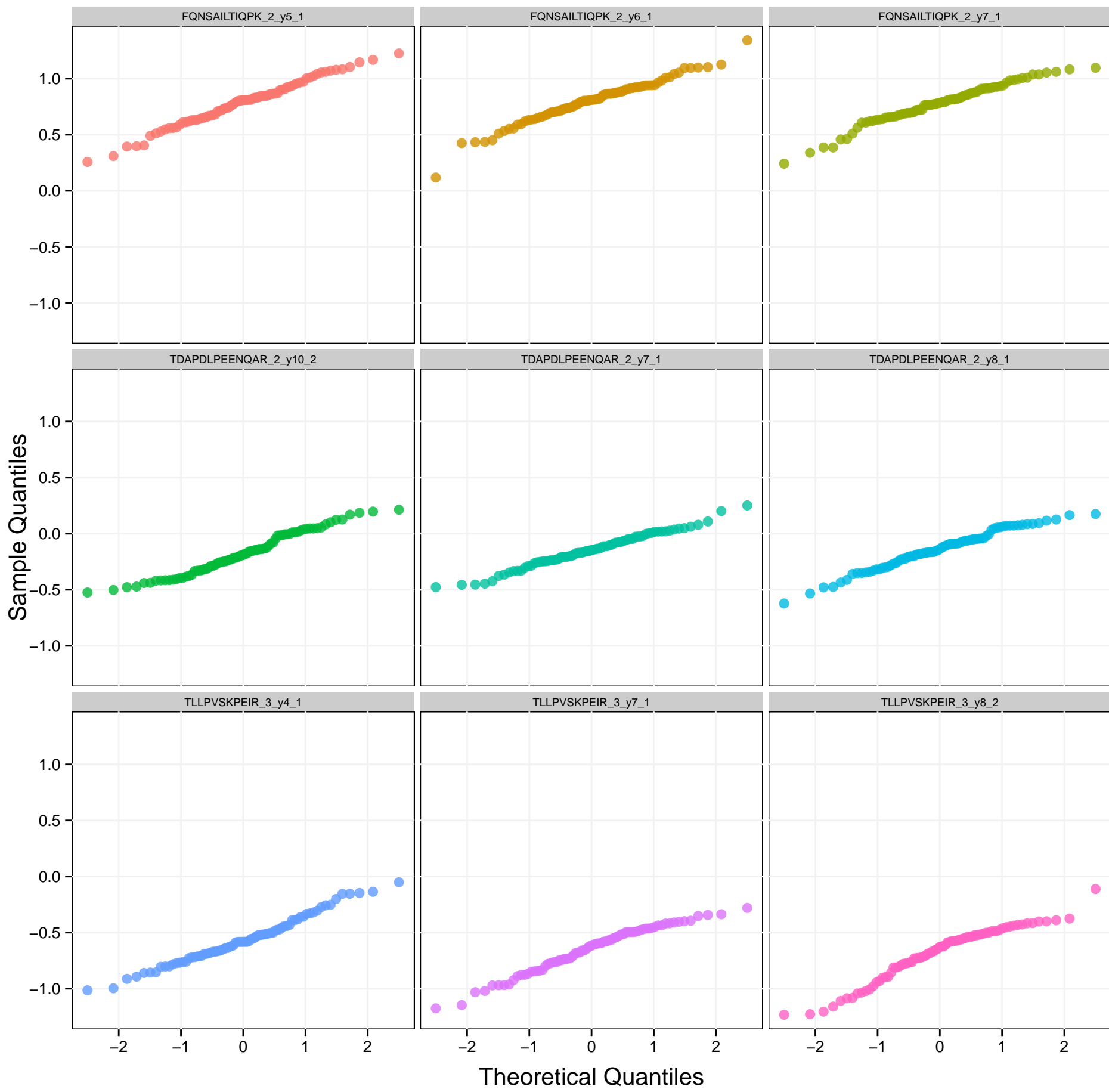Normal Q–Q Plot (CO6) – Endogenous Intensities
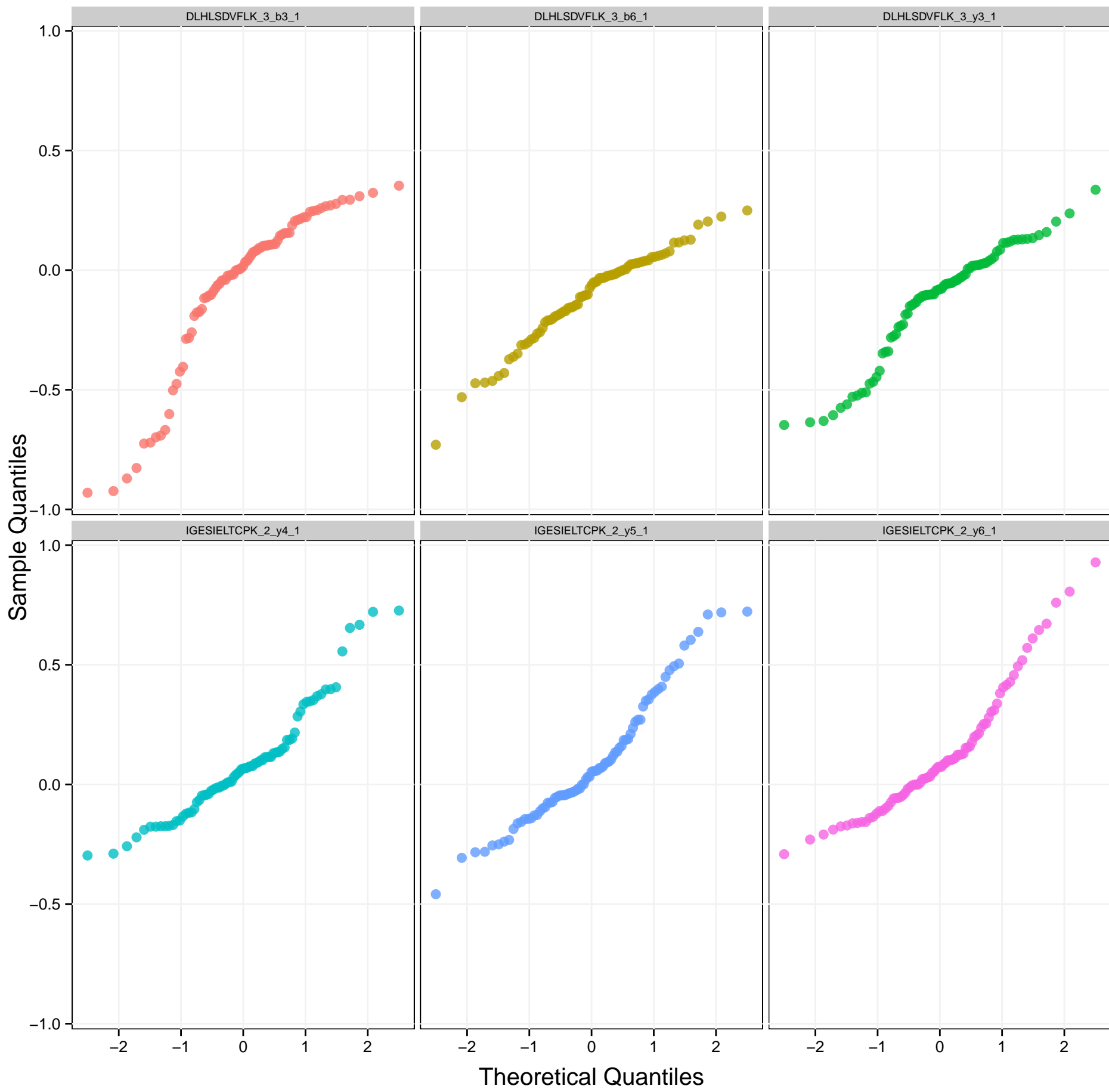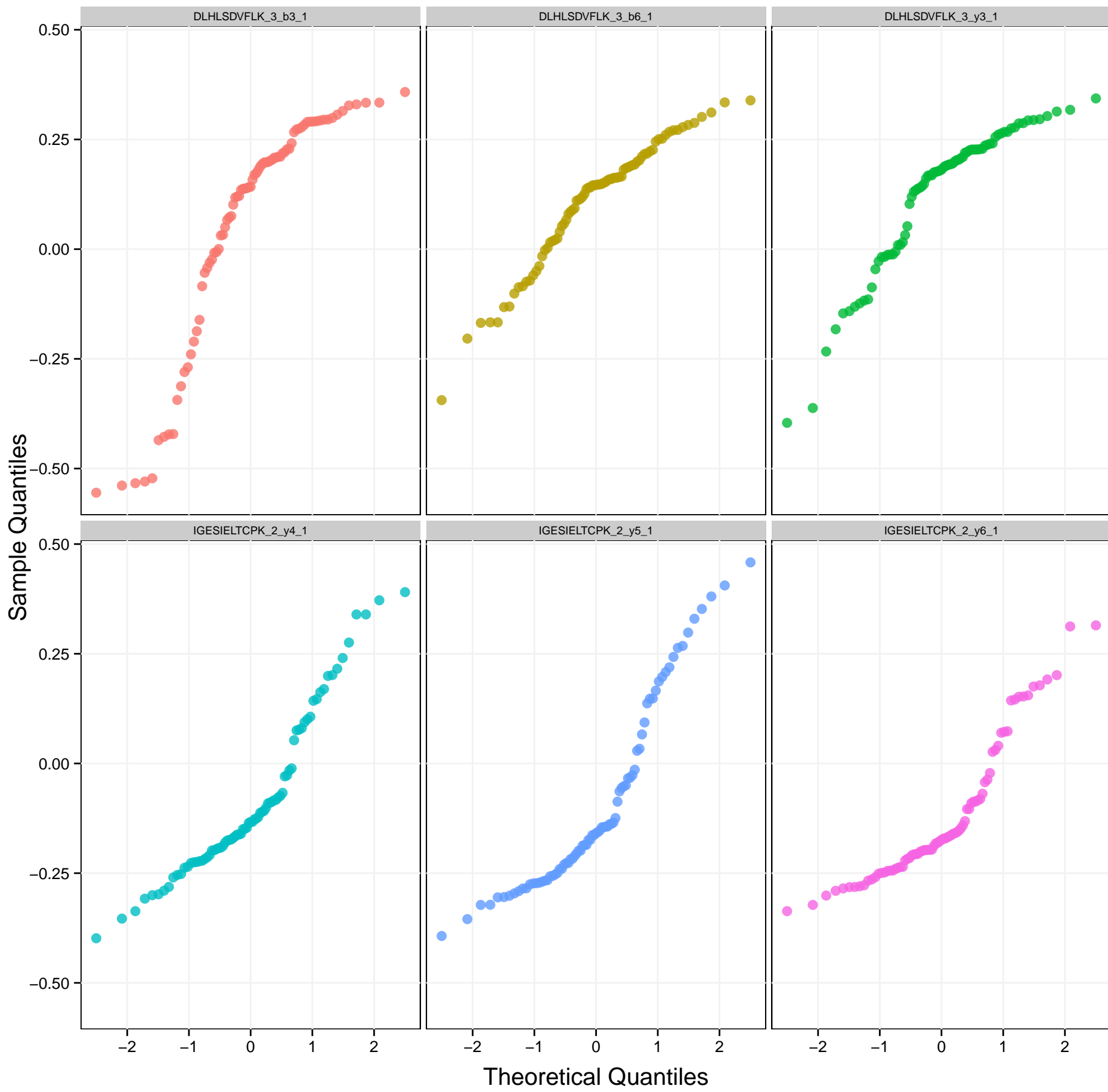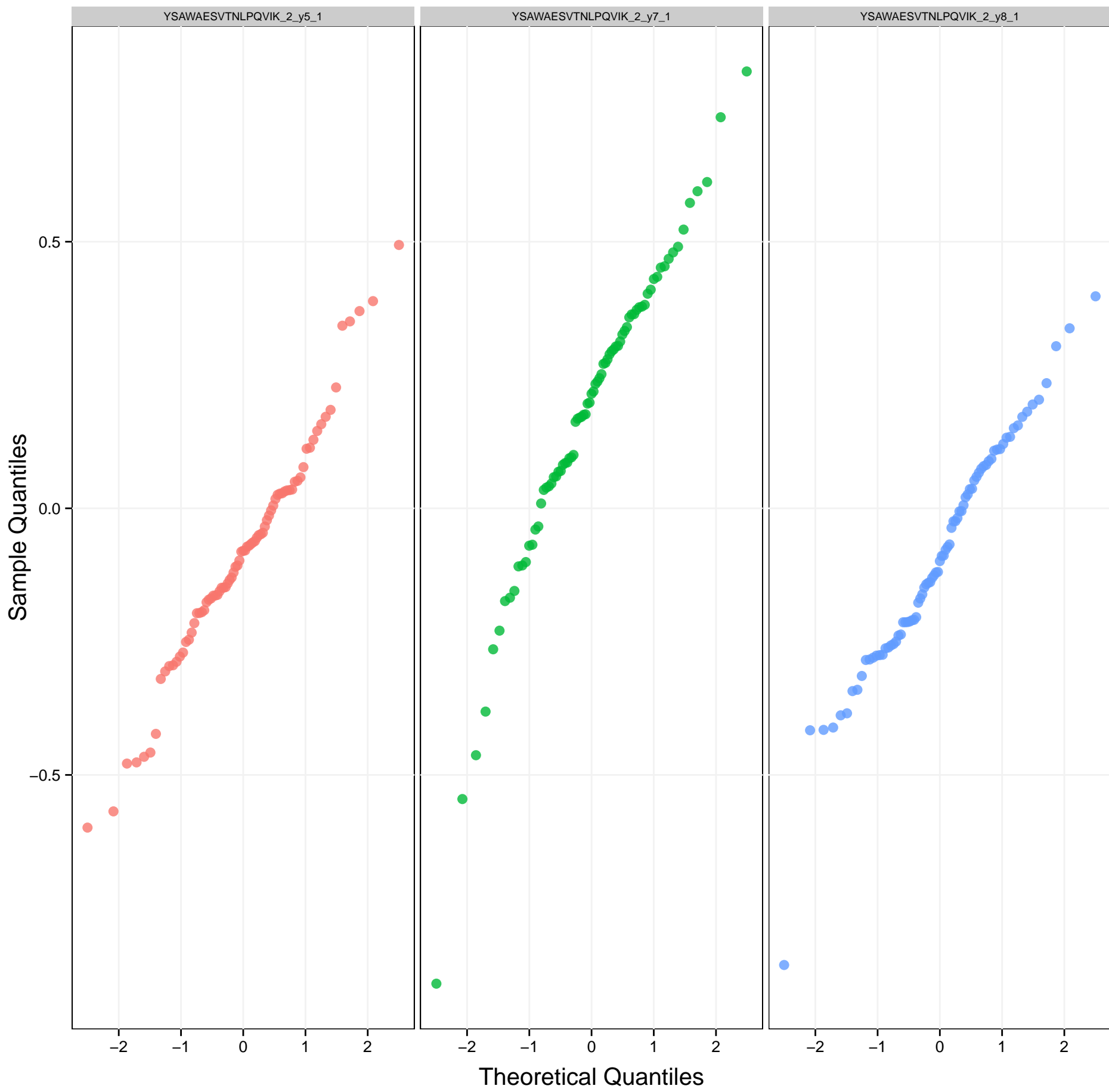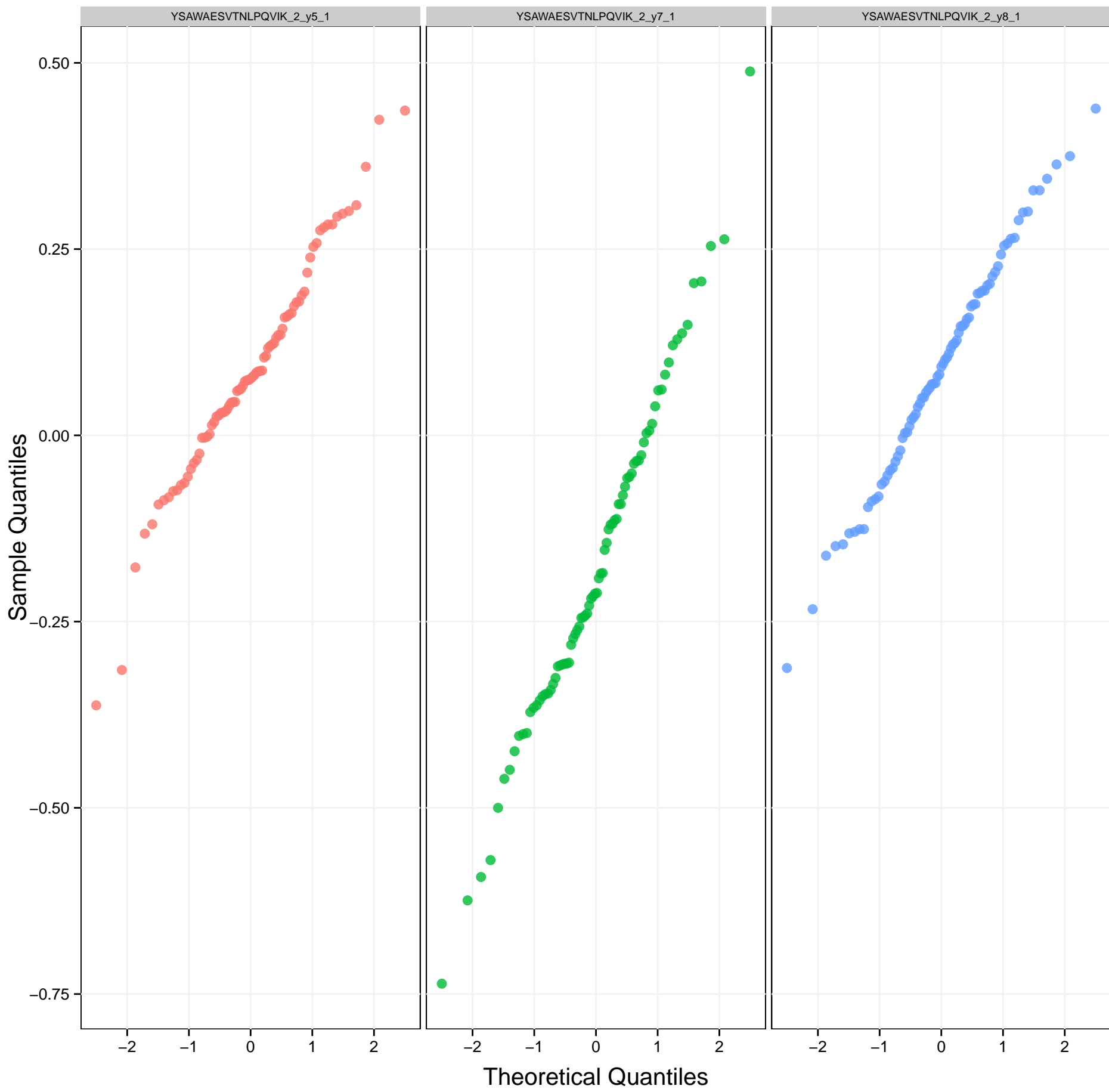
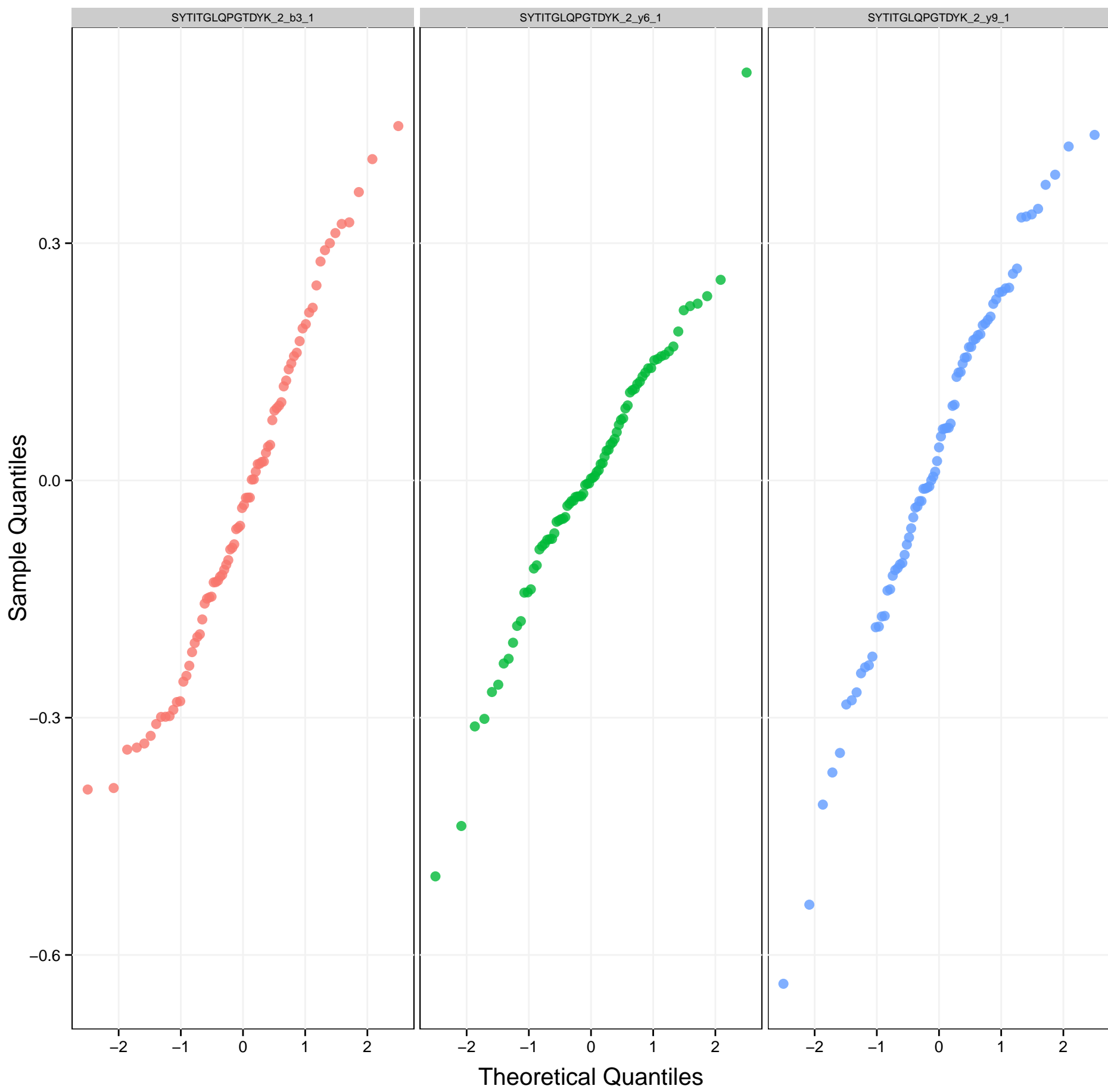Normal Q–Q Plot (CO6) – Reference Intensities

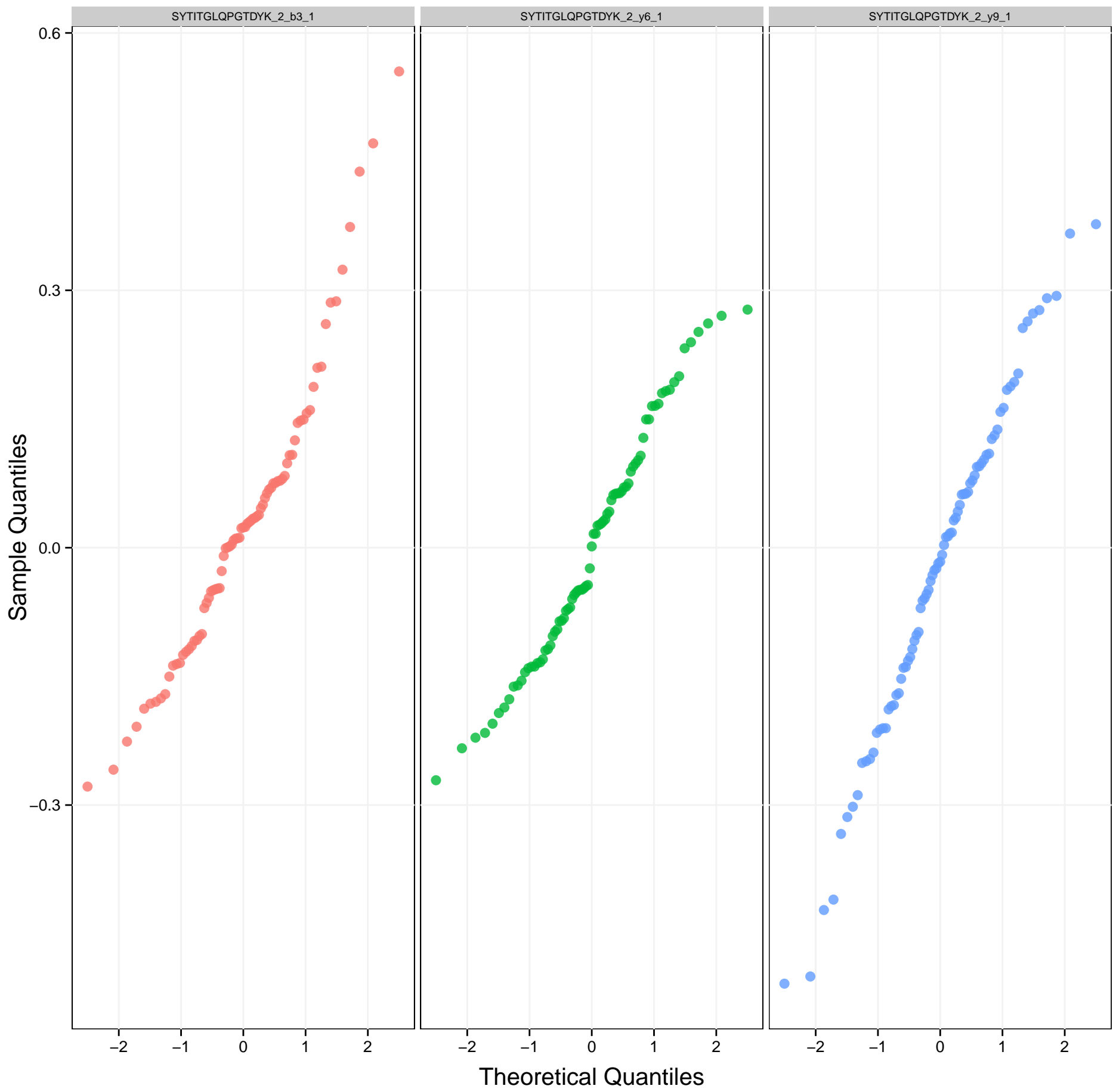Normal Q–Q Plot (CO7) – Endogenous Intensities

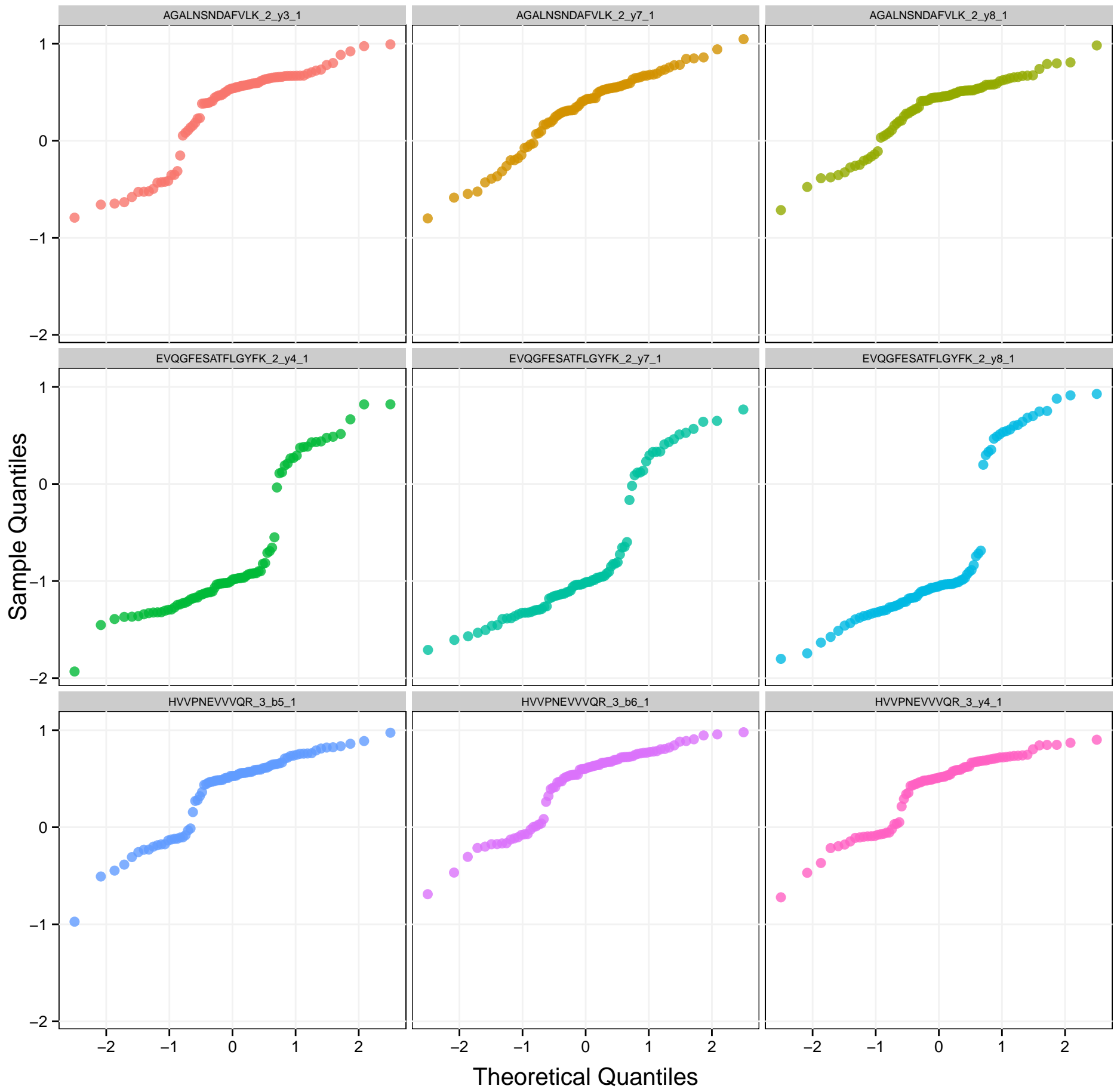Normal Q–Q Plot (CO7) – Reference Intensities

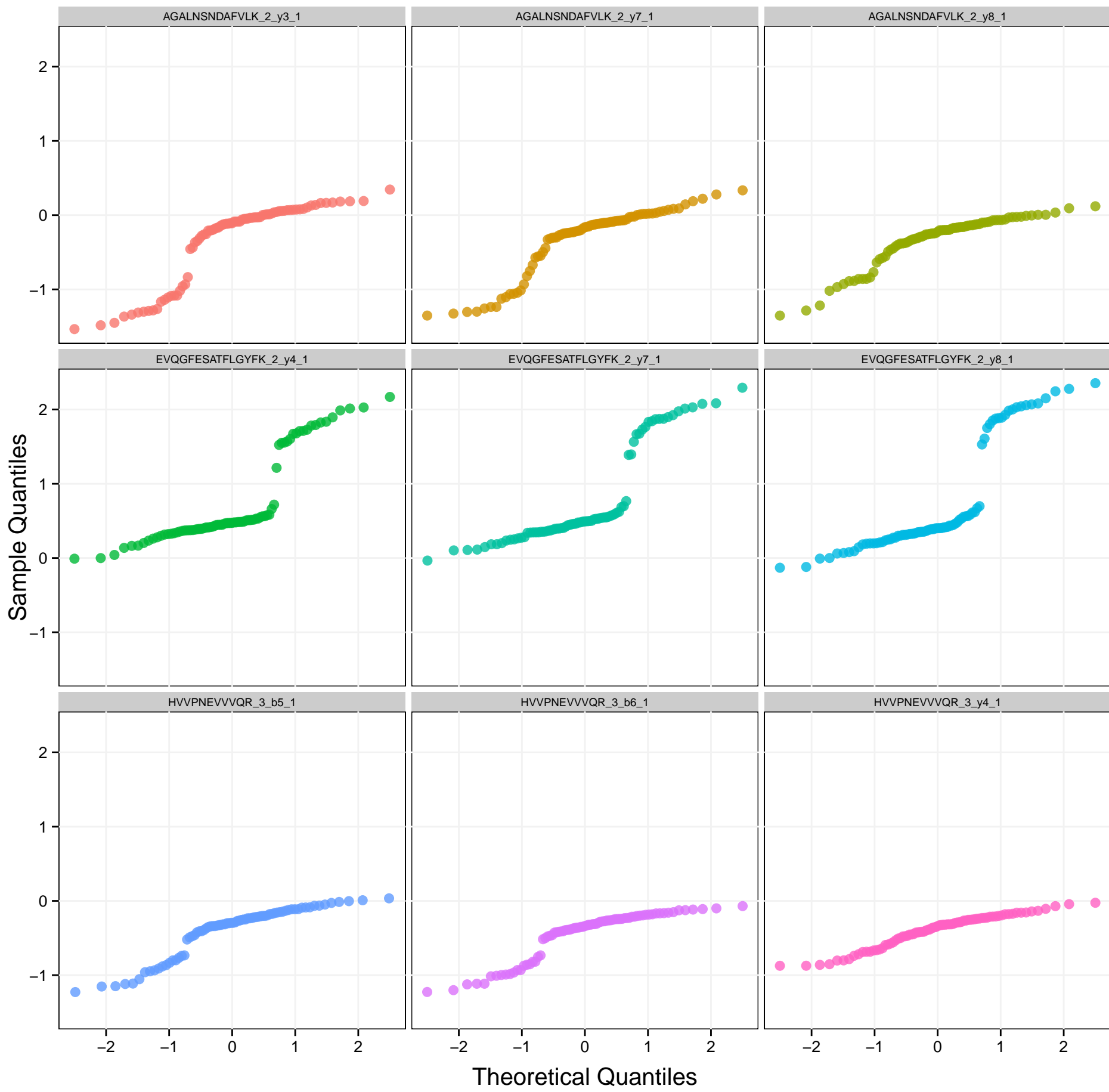Normal Q–Q Plot (FN1) – Endogenous Intensities

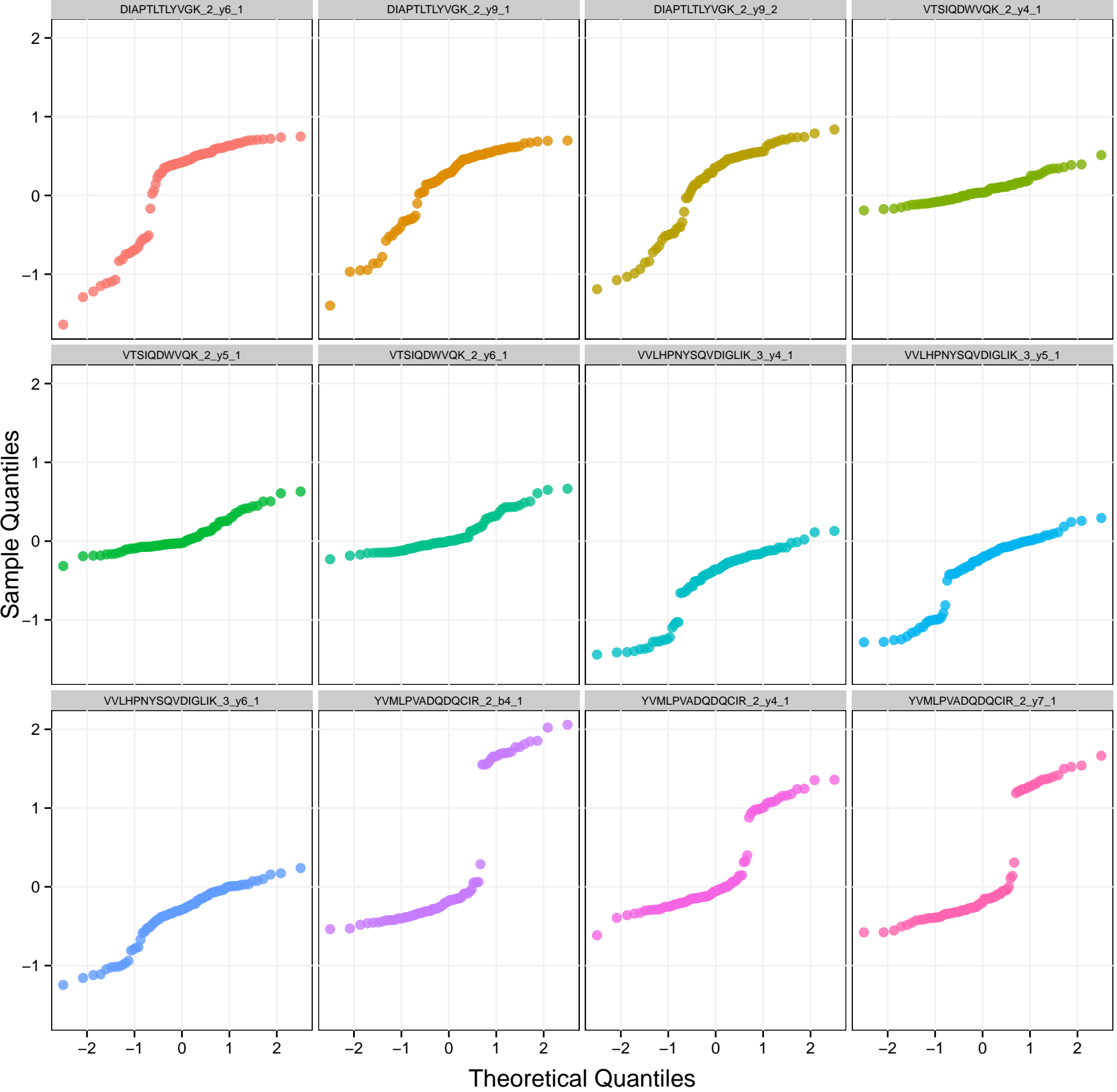Normal Q–Q Plot (FN1) – Reference Intensities

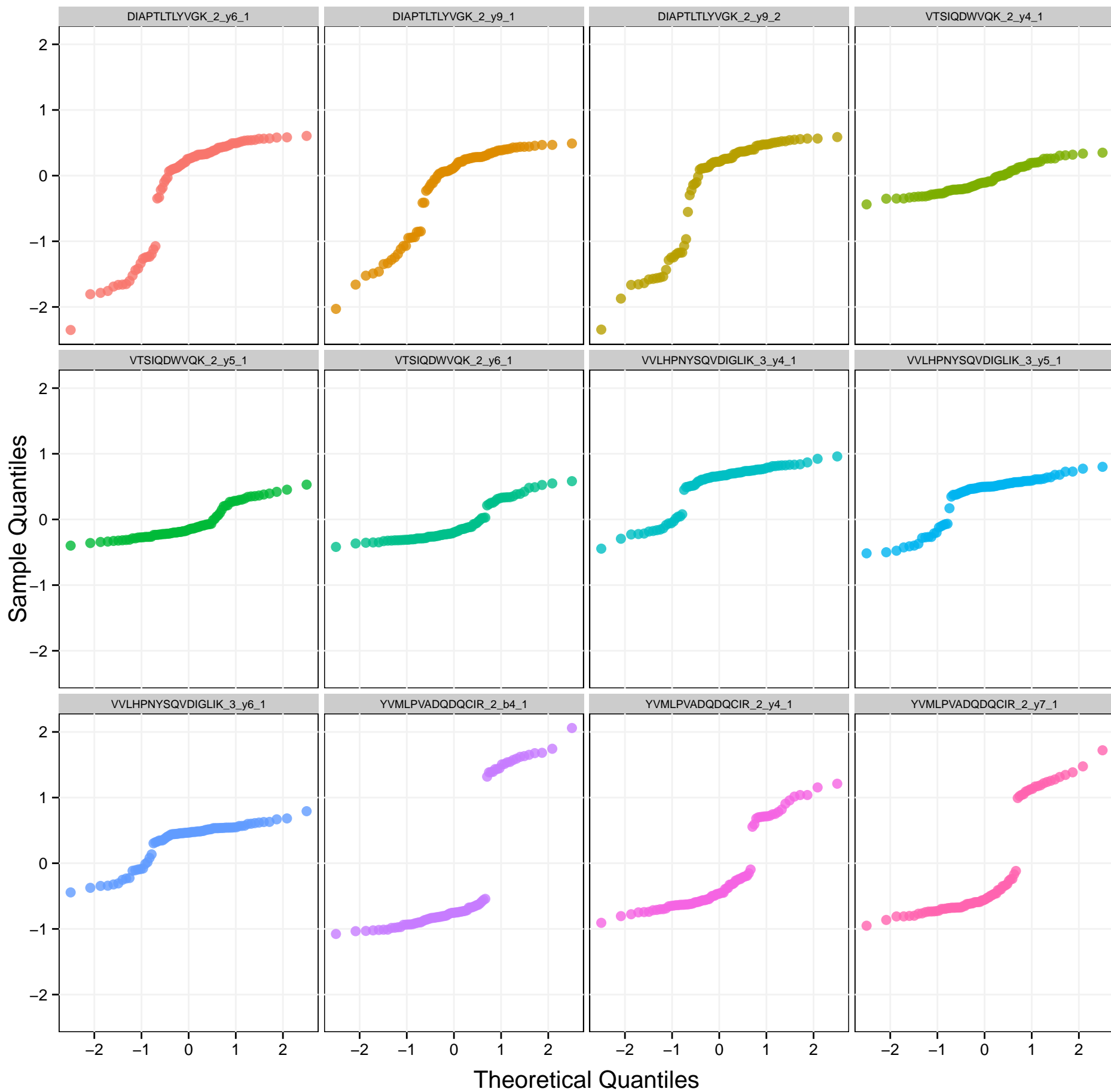Normal Q–Q Plot (GELS) – Endogenous Intensities

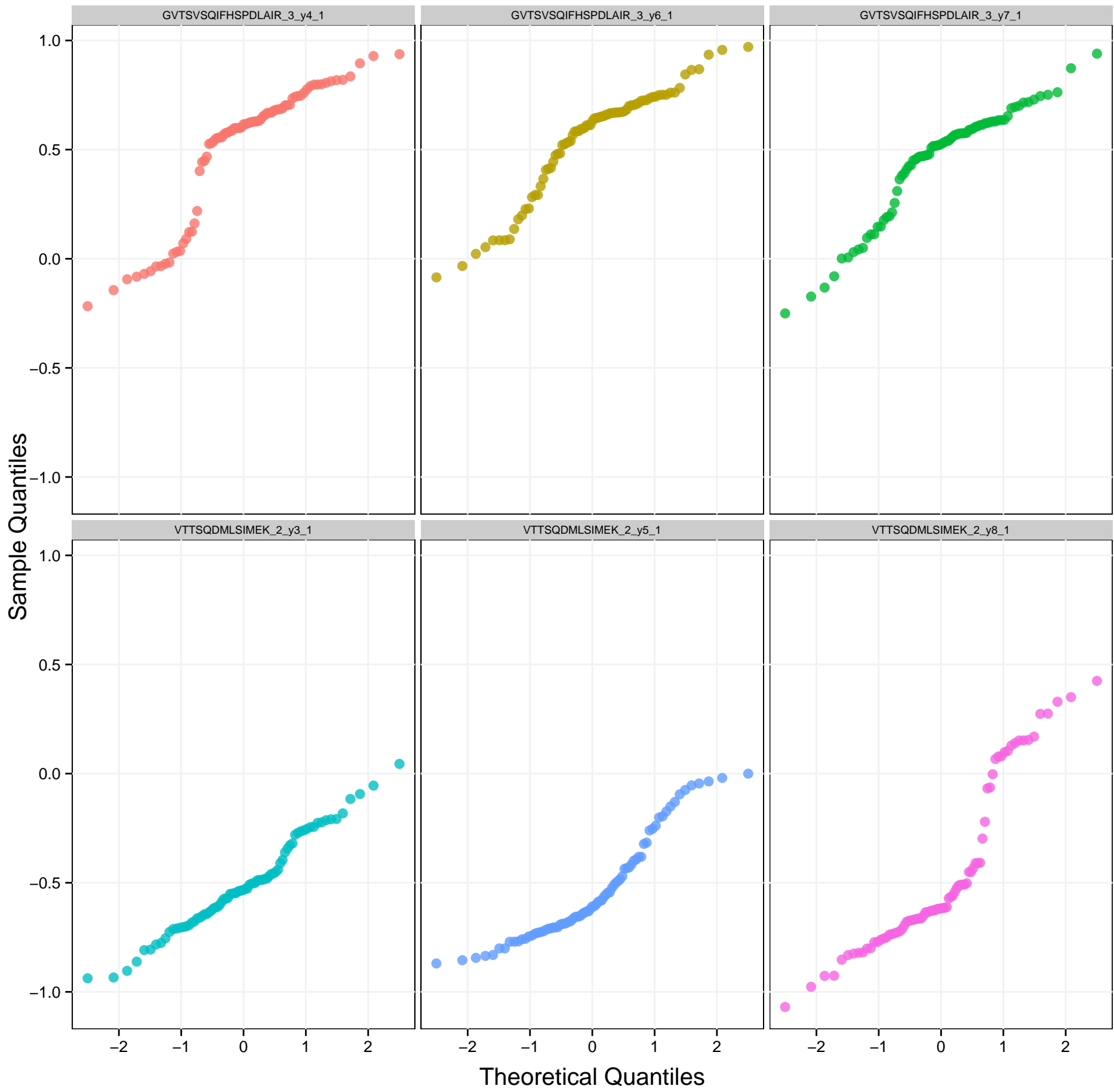Normal Q–Q Plot (GELS) – Reference Intensities

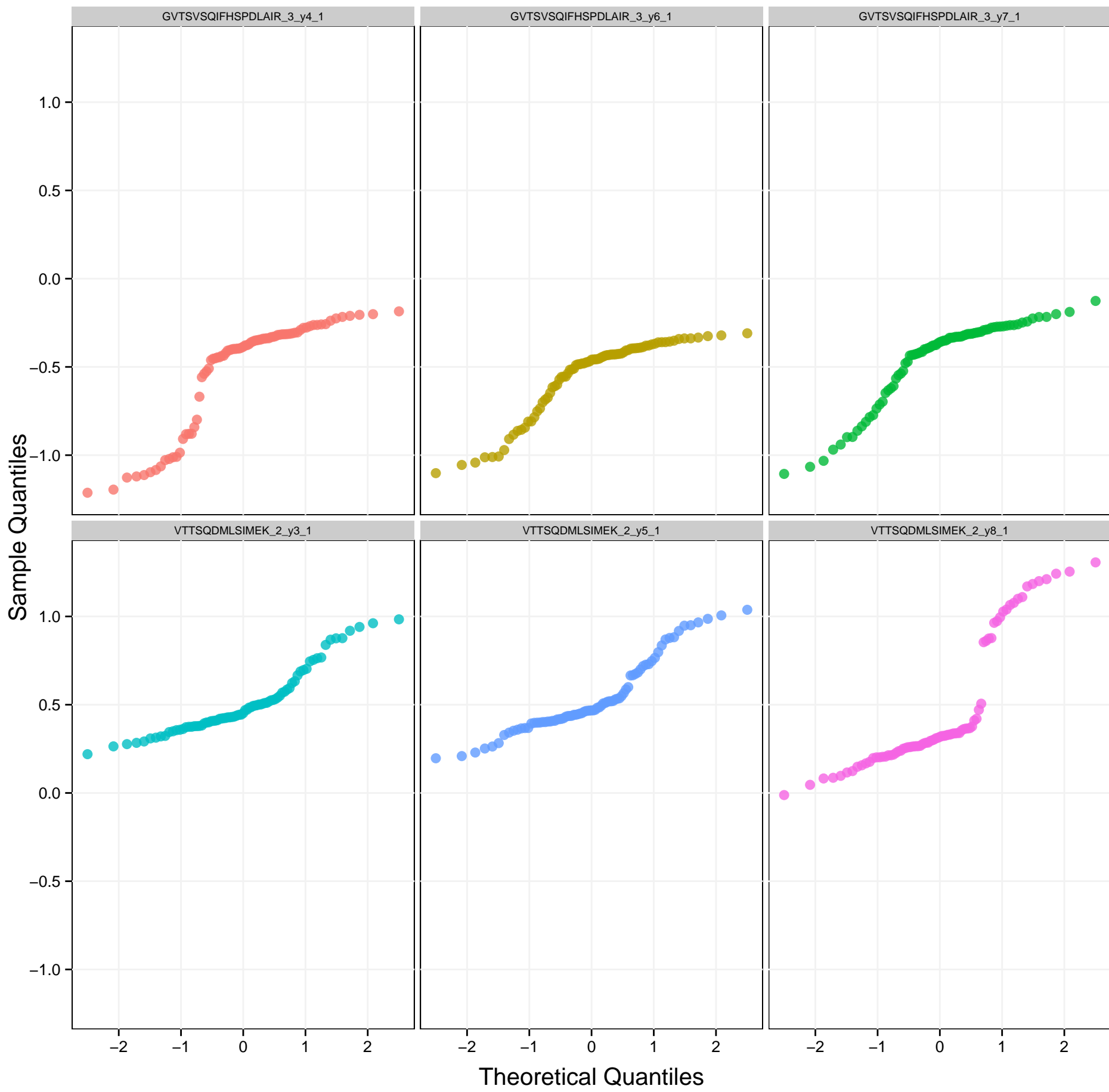Normal Q–Q Plot (HPT) – Endogenous Intensities

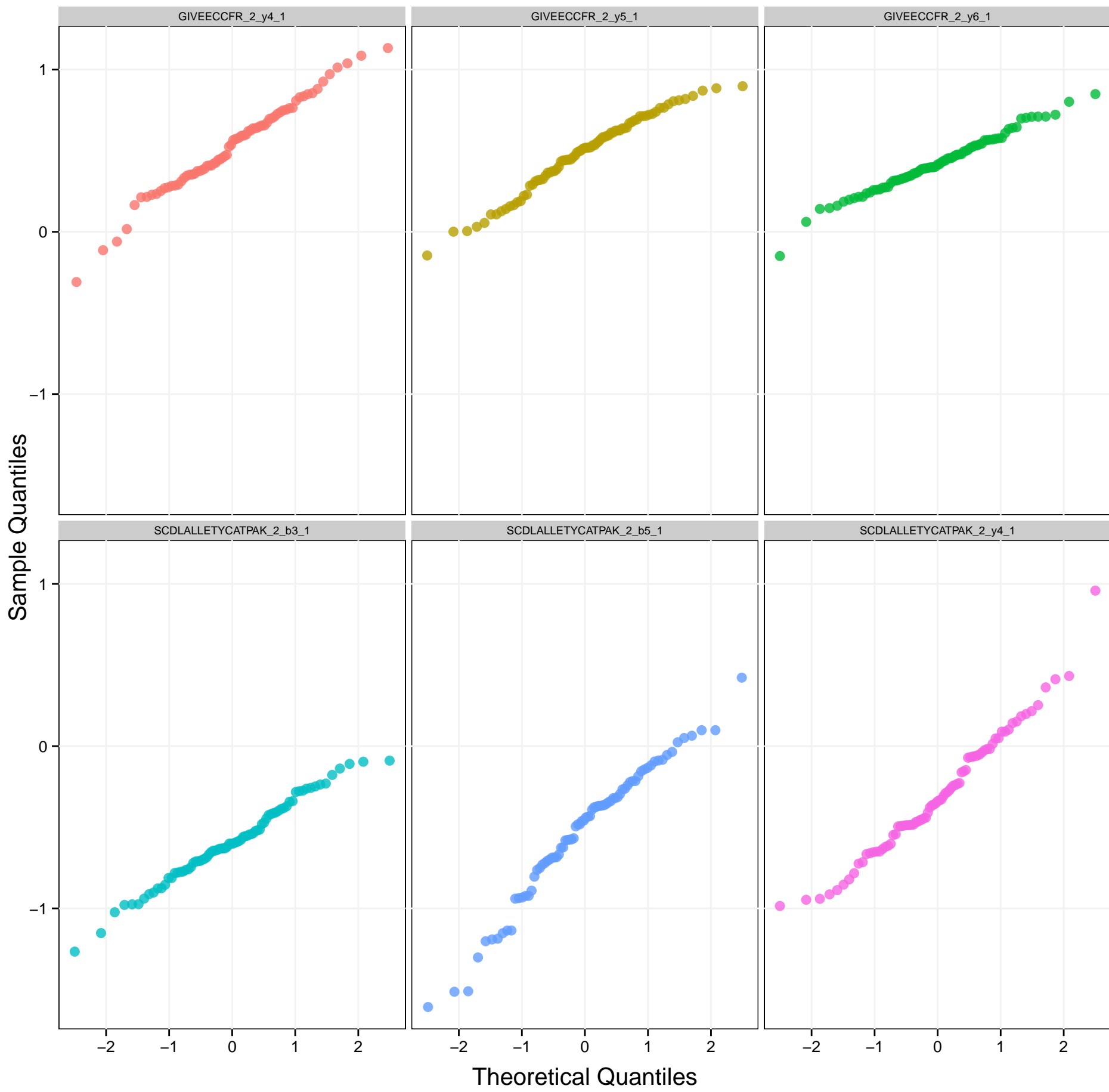Normal Q–Q Plot (HPT) – Reference Intensities

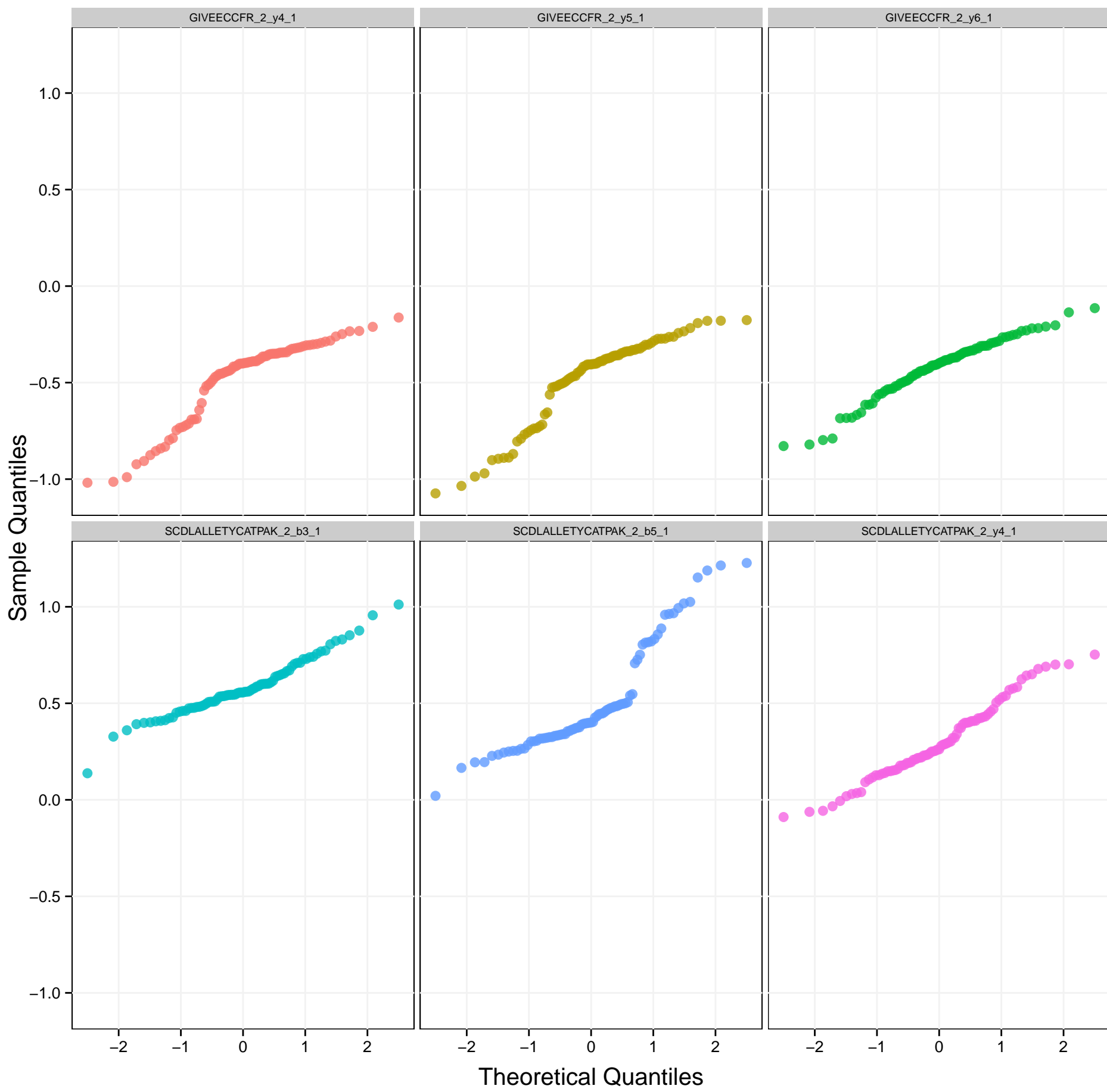Normal Q–Q Plot (IC1) – Endogenous Intensities

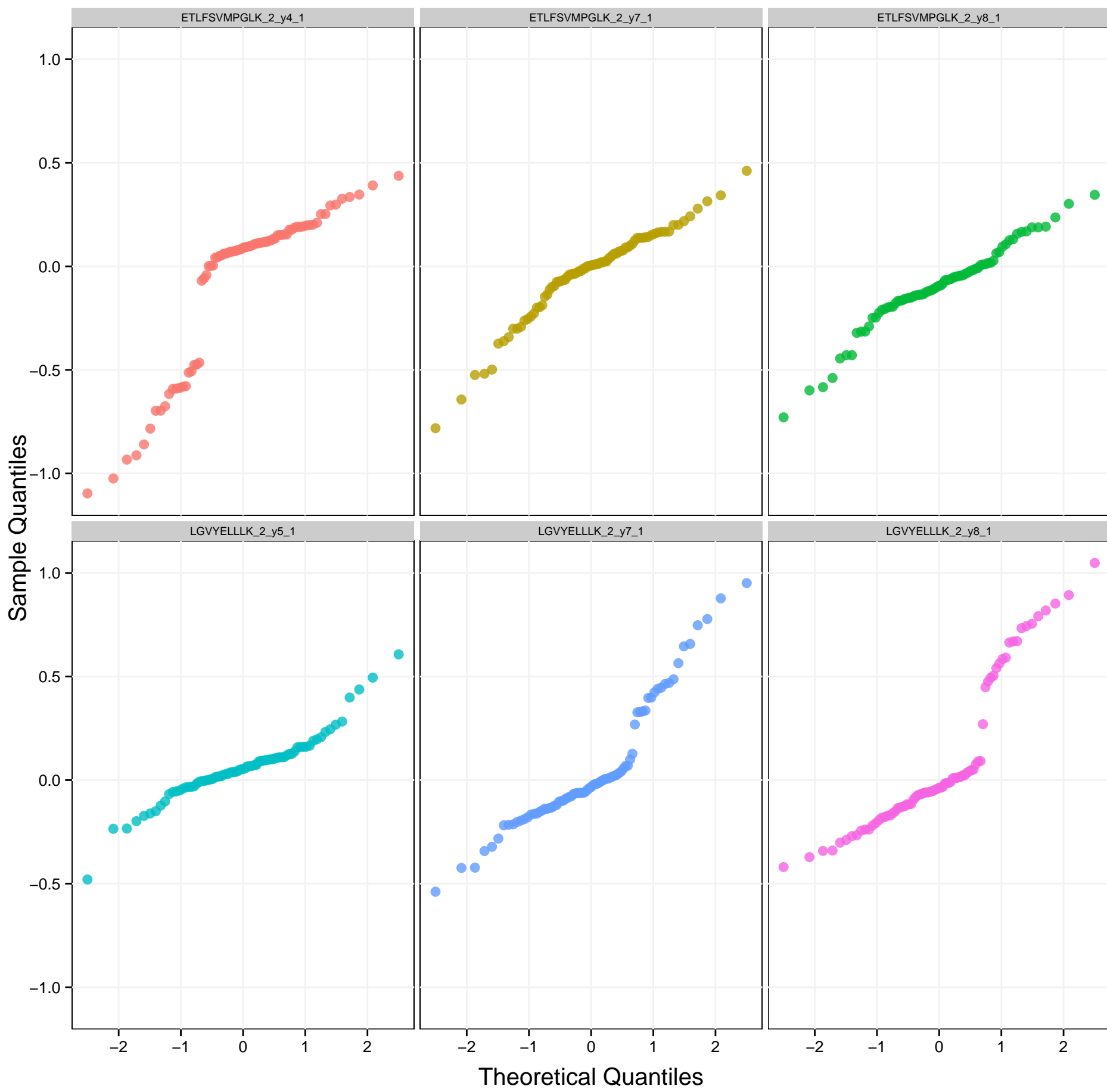Normal Q–Q Plot (IC1) – Reference Intensities
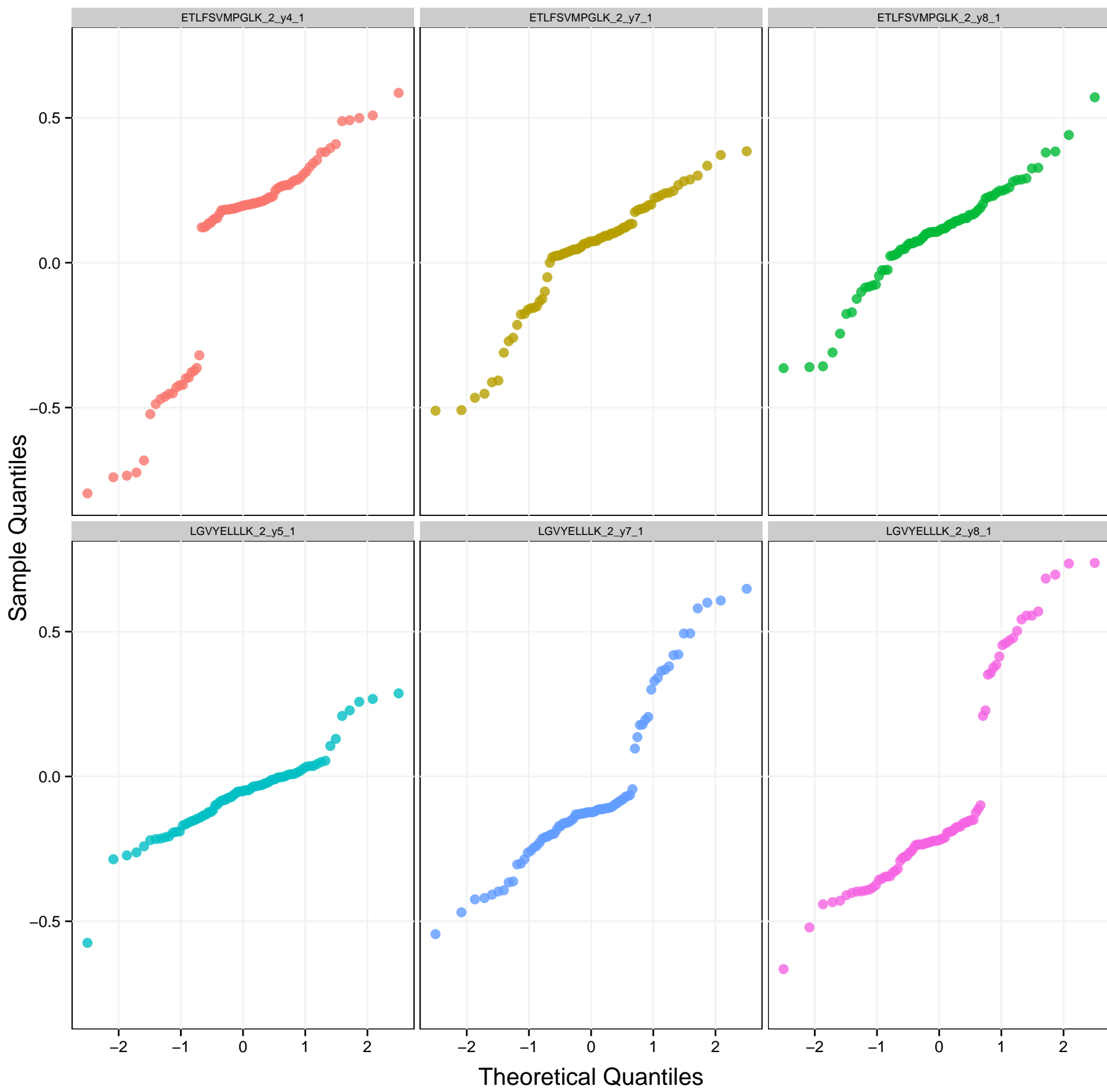
Normal Q–Q Plot (IGF2) – Endogenous Intensities
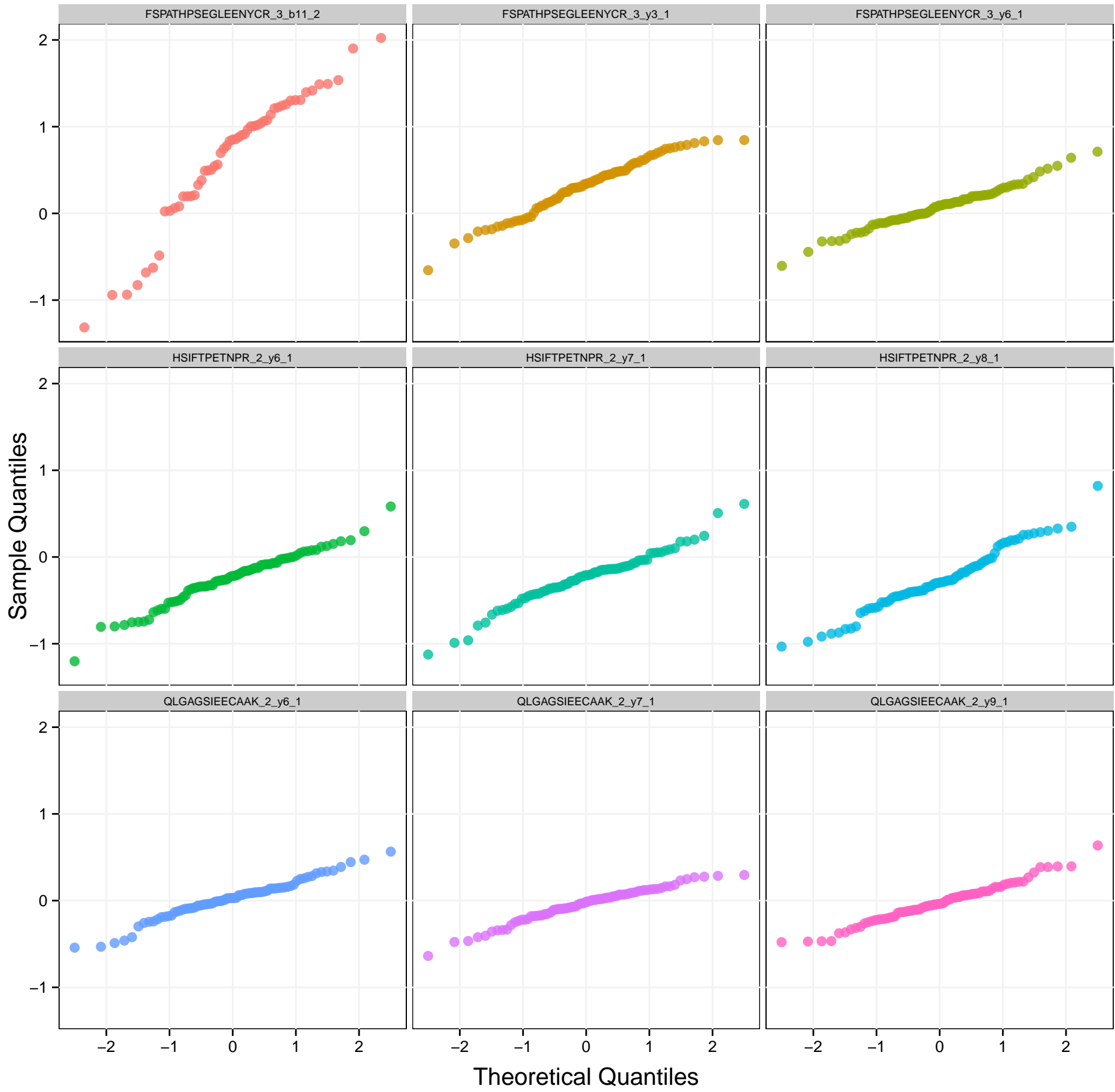
Normal Q–Q Plot (IGF2) – Reference Intensities
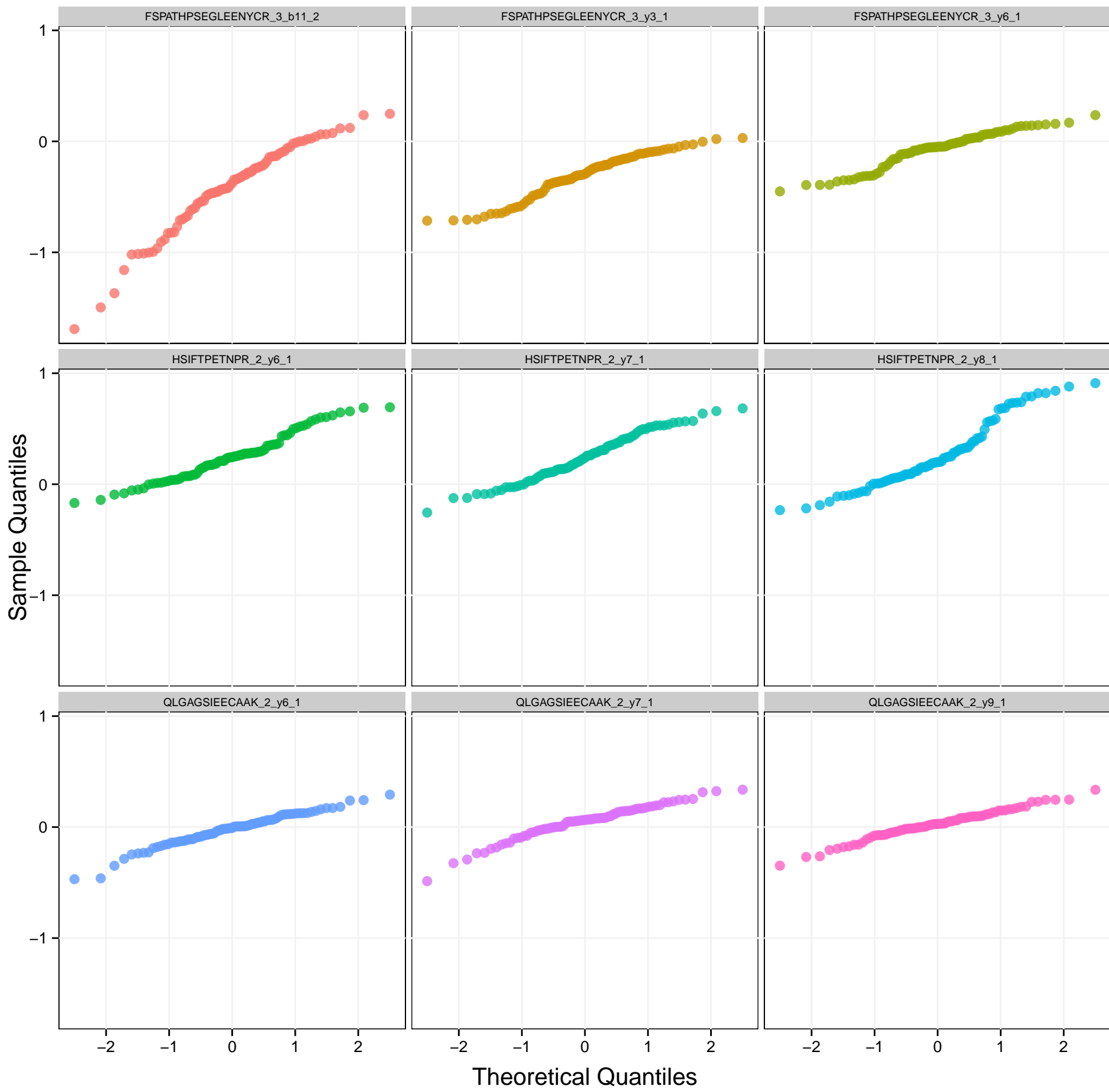
Normal Q–Q Plot (ITIH4) – Endogenous Intensities
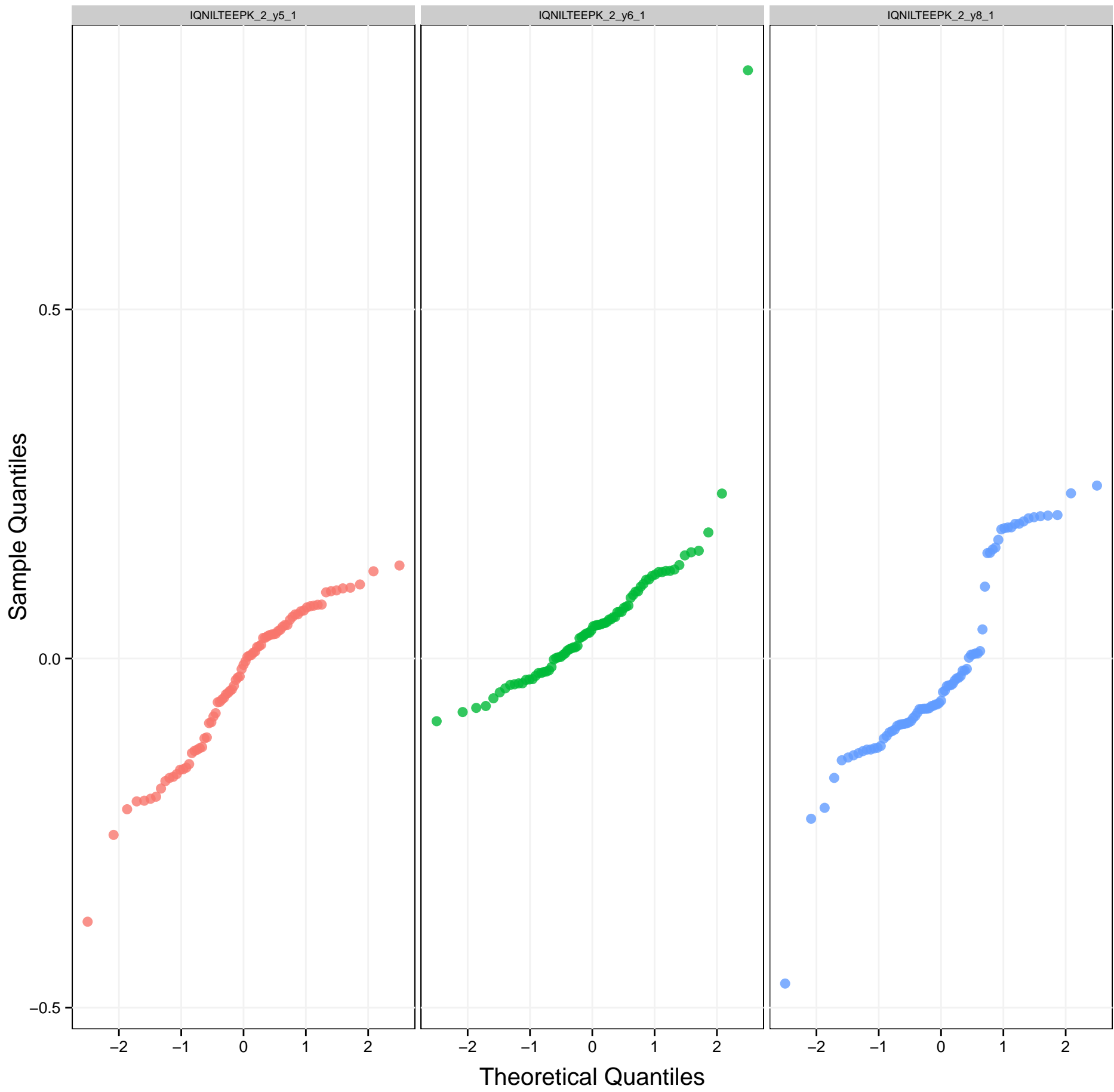
Normal Q–Q Plot (ITIH4) – Reference Intensities

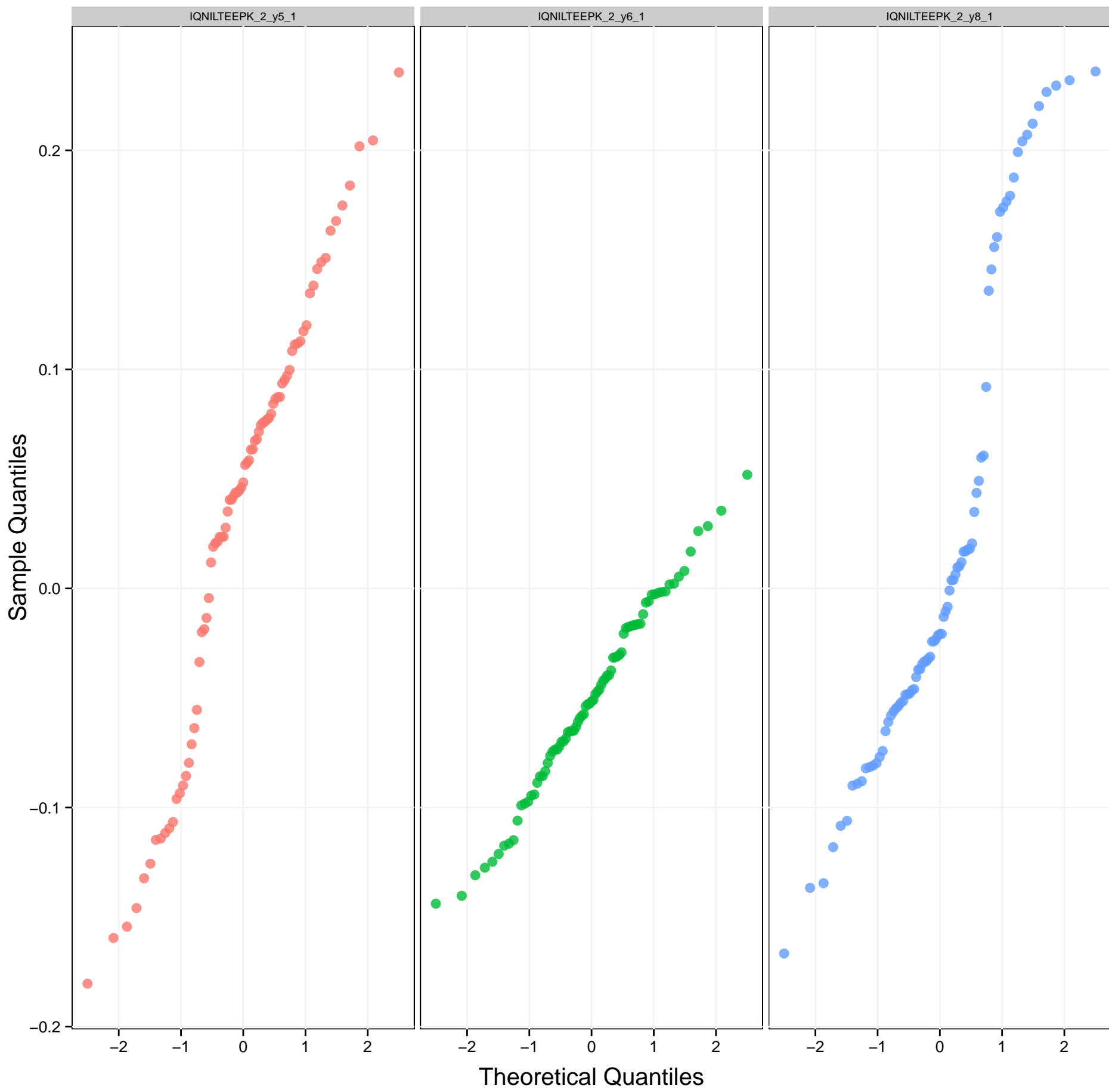Normal Q–Q Plot (PLMN) – Endogenous Intensities

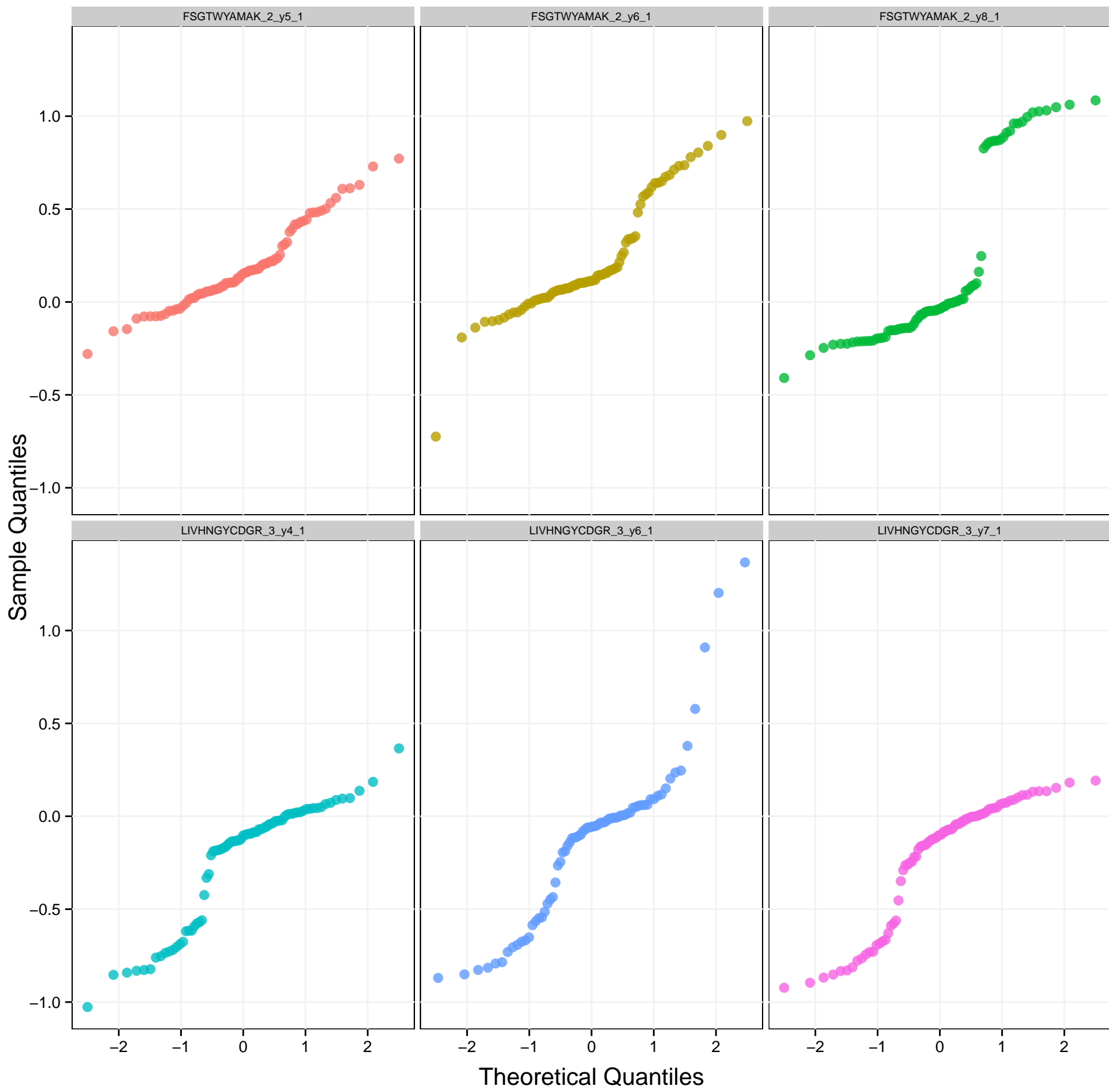Normal Q–Q Plot (PLMN) – Reference Intensities

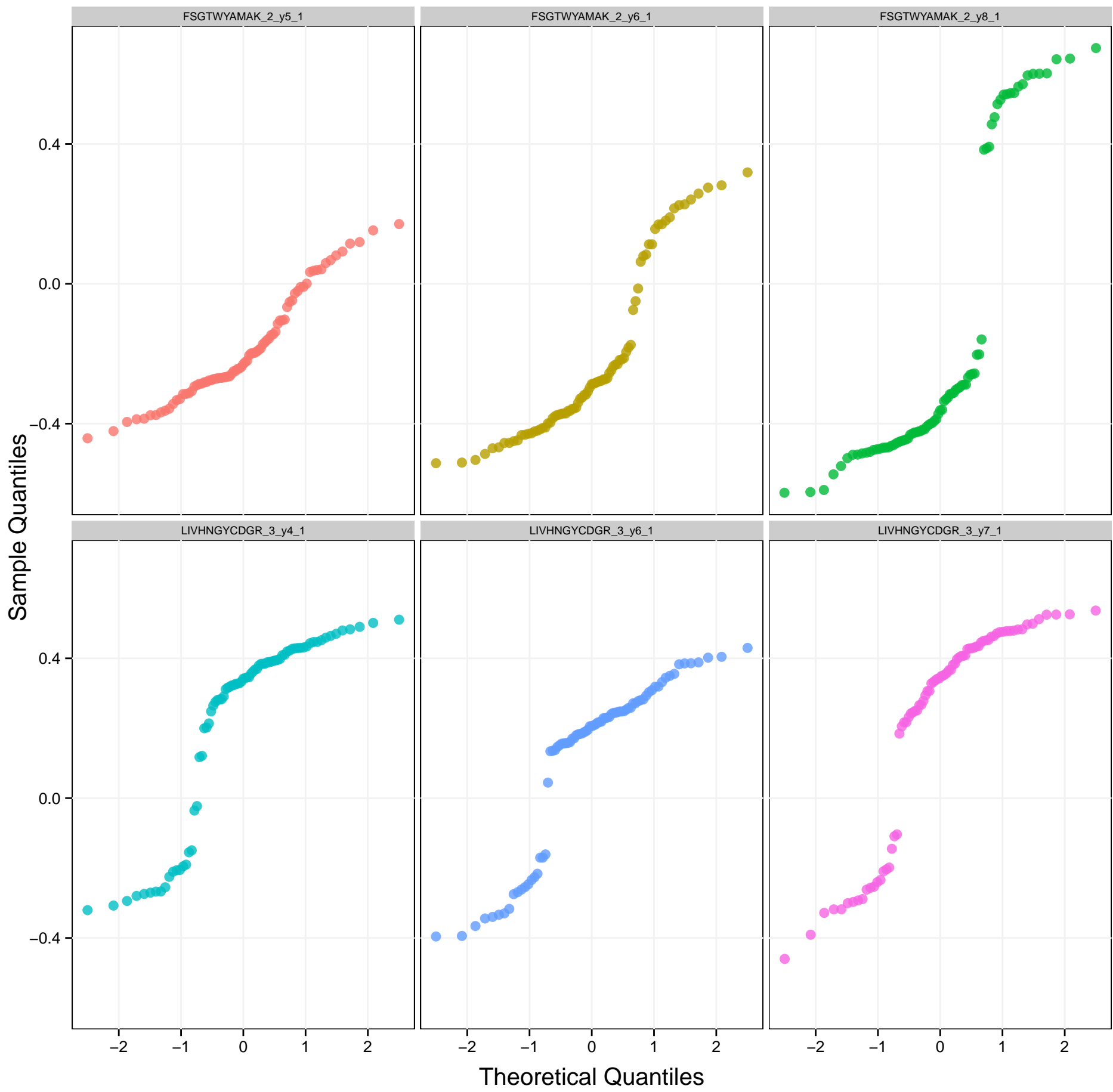Normal Q–Q Plot (PON1) – Endogenous Intensities
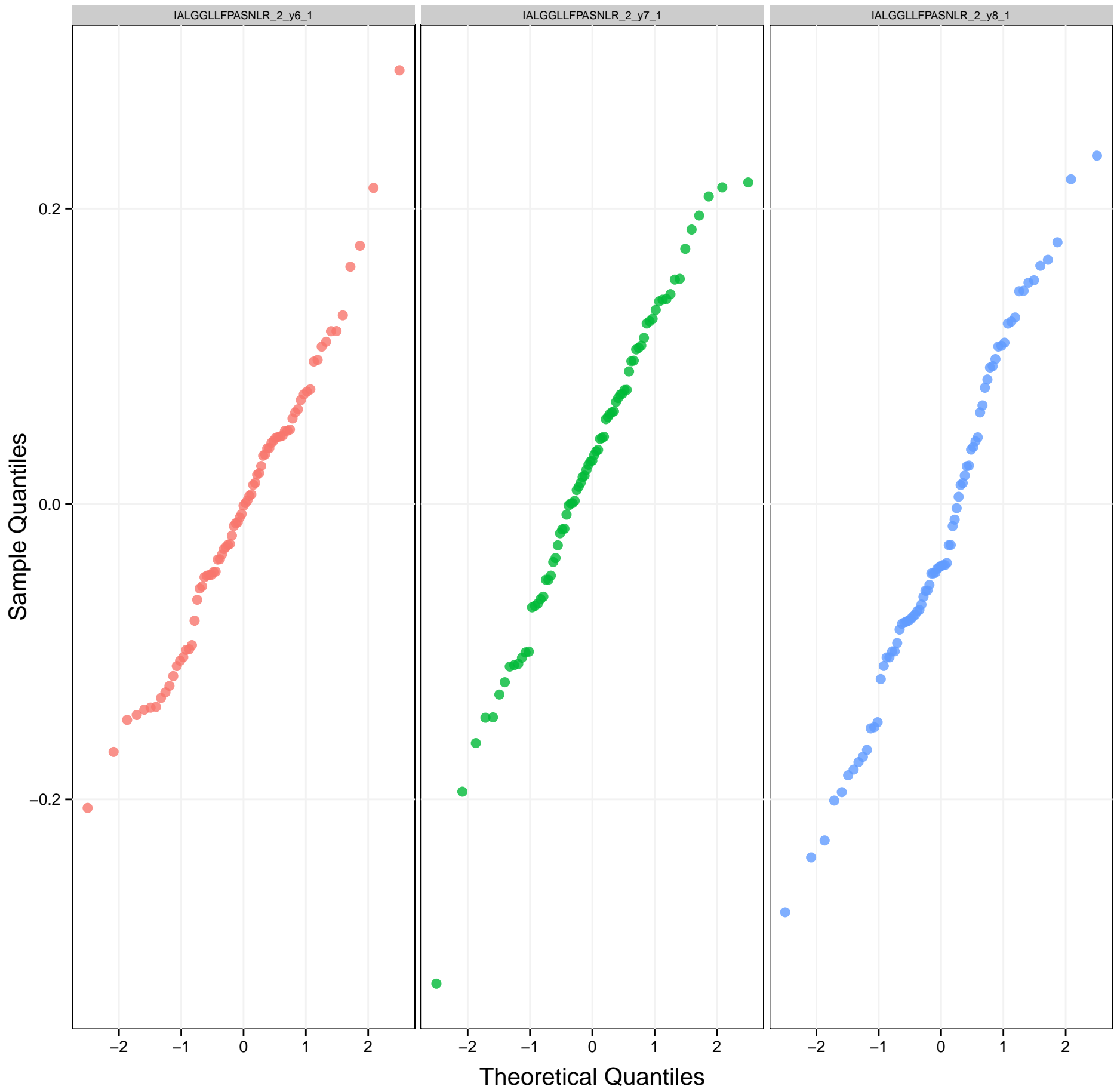
Normal Q–Q Plot (PON1) – Reference Intensities
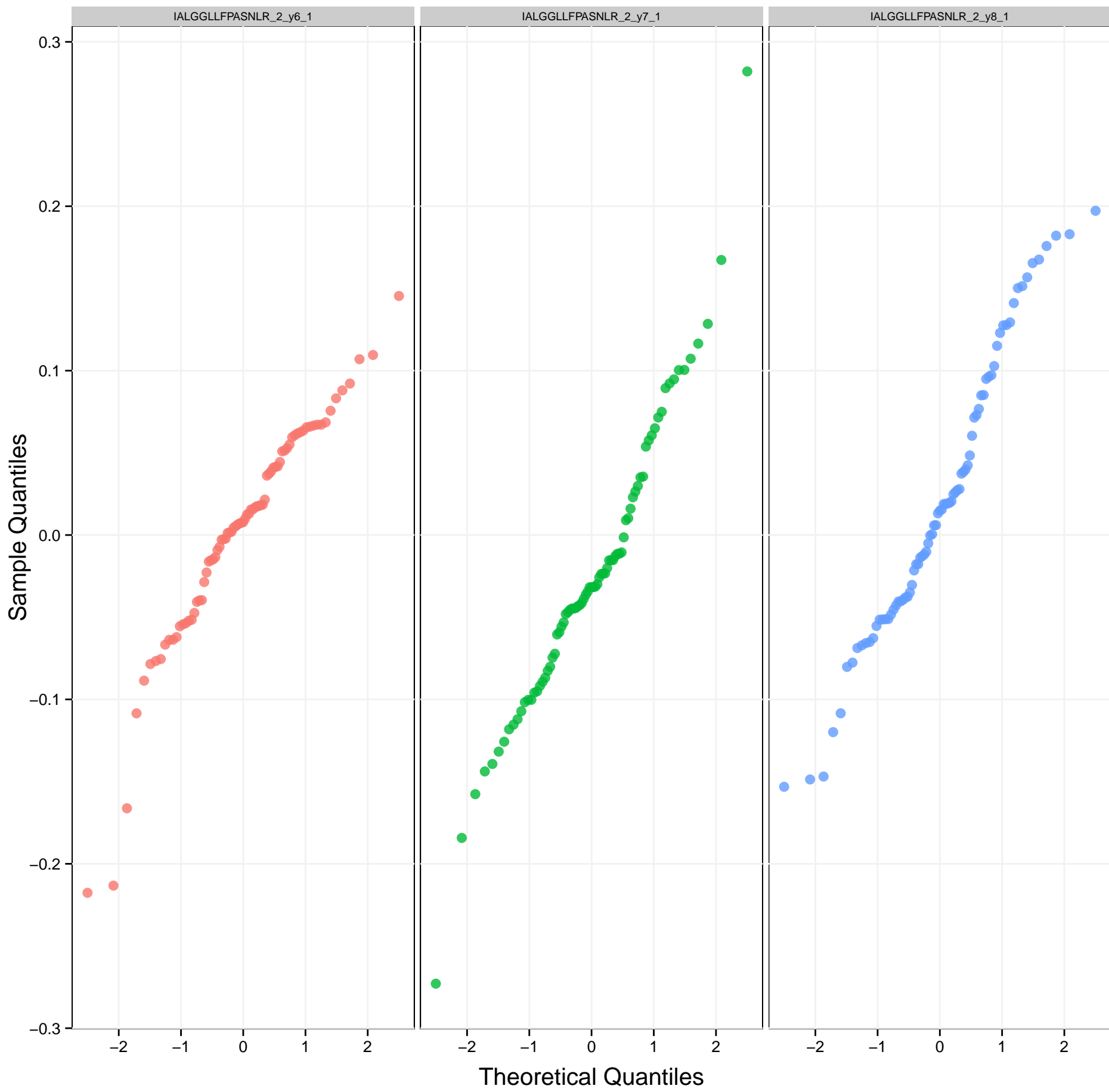
Normal Q–Q Plot (RET4) – Endogenous Intensities
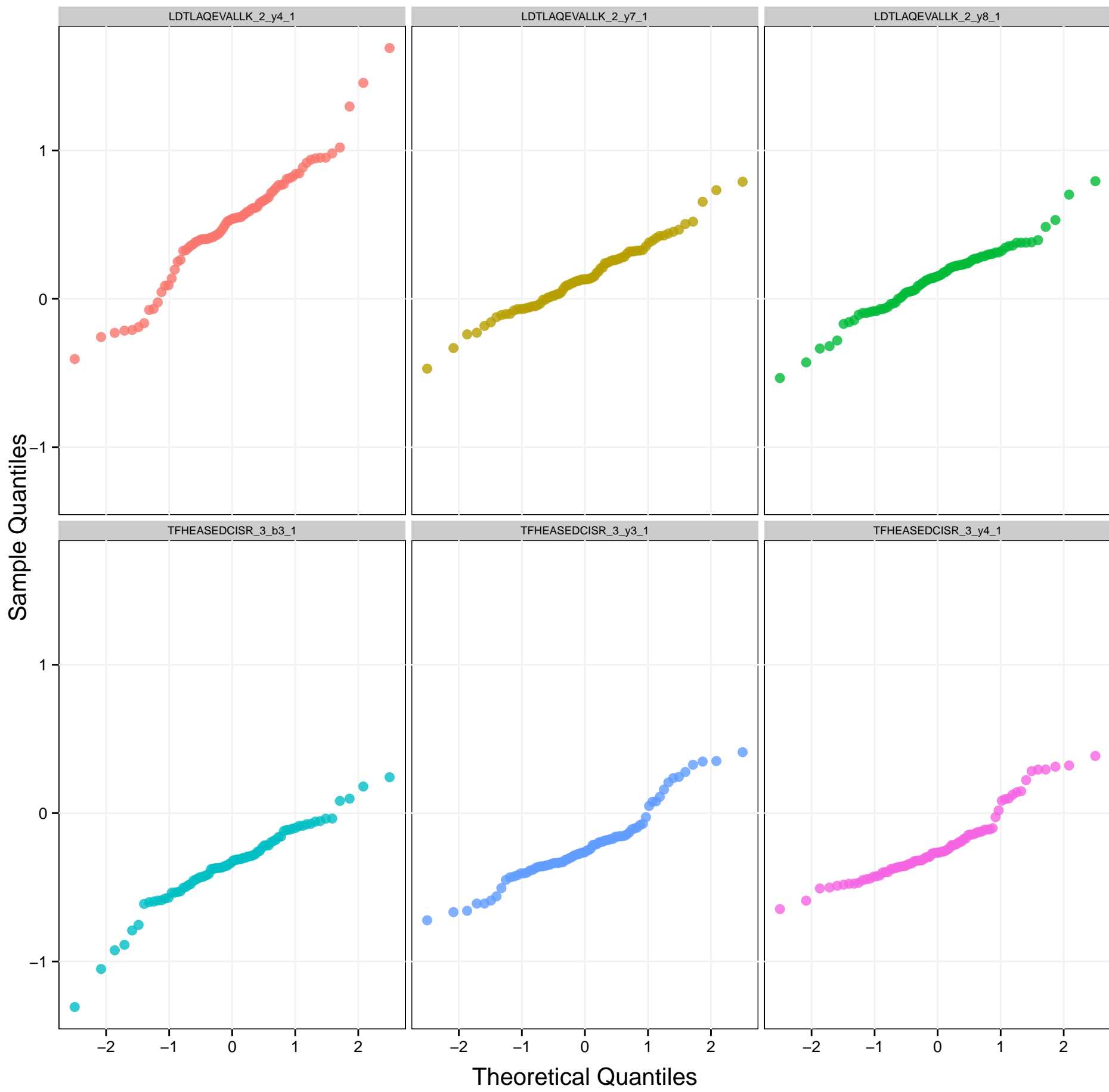
Normal Q–Q Plot (RET4) – Reference Intensities

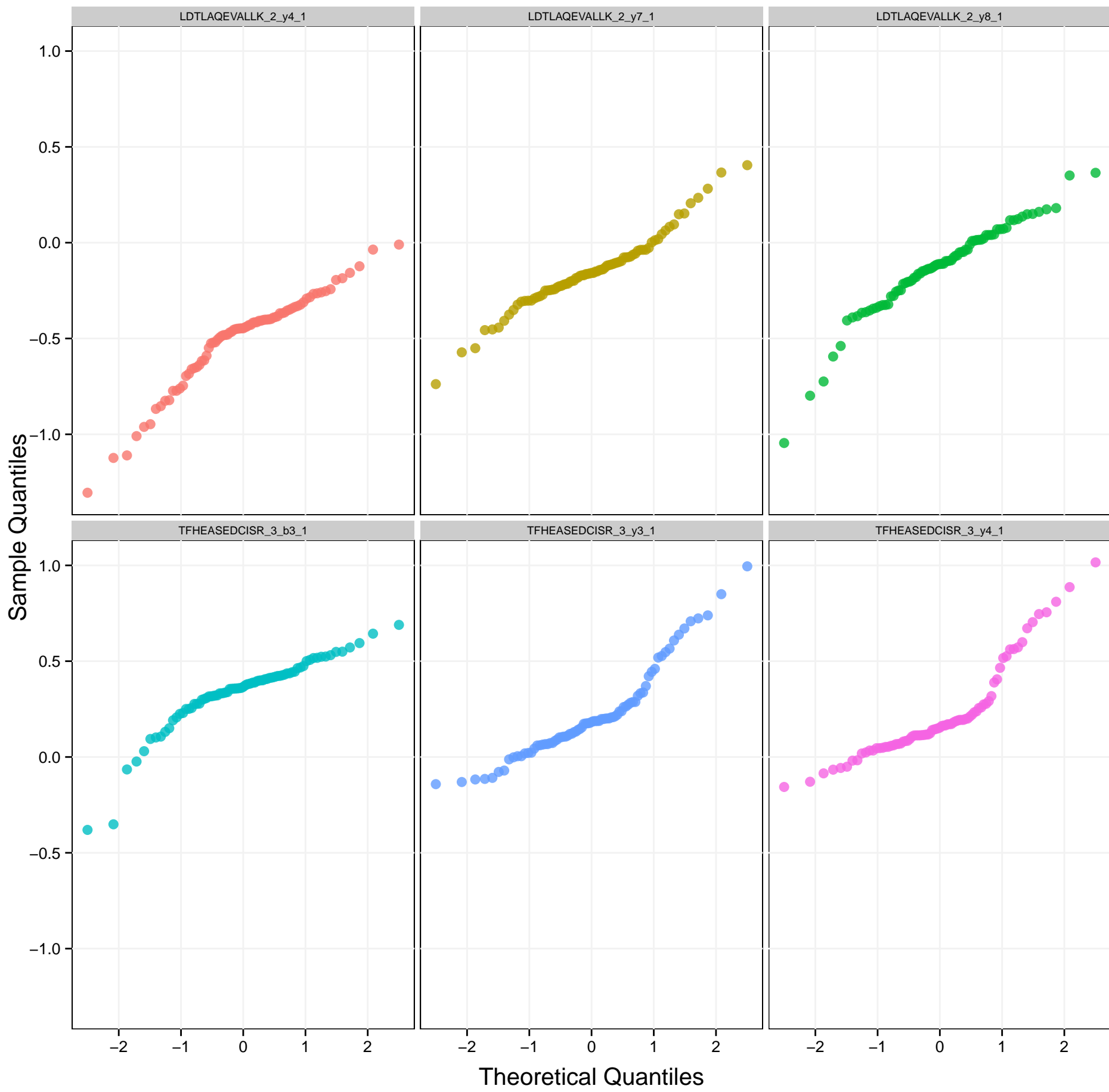Normal Q–Q Plot (SHBG) – Endogenous Intensities

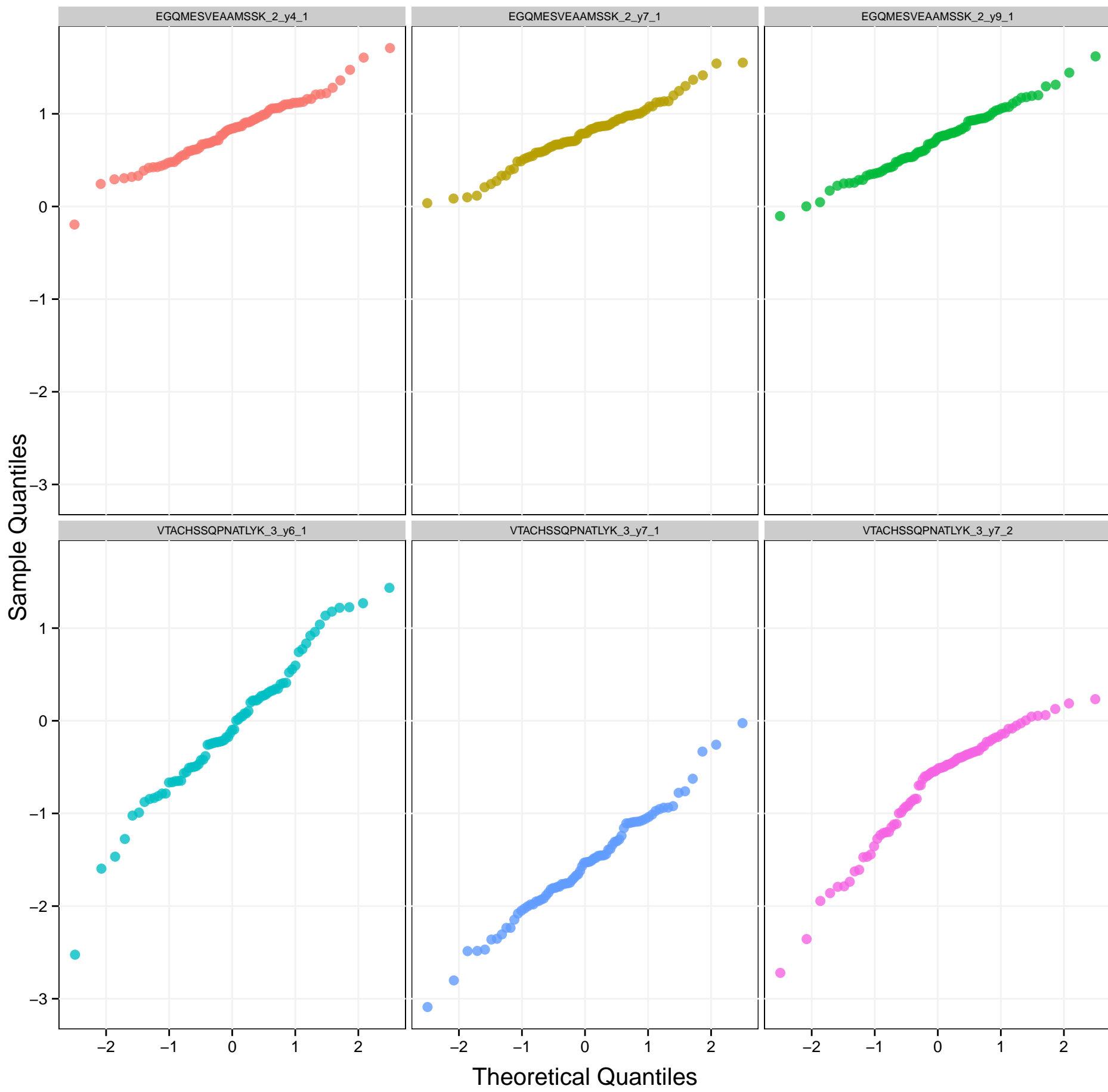Normal Q–Q Plot (SHBG) – Reference Intensities

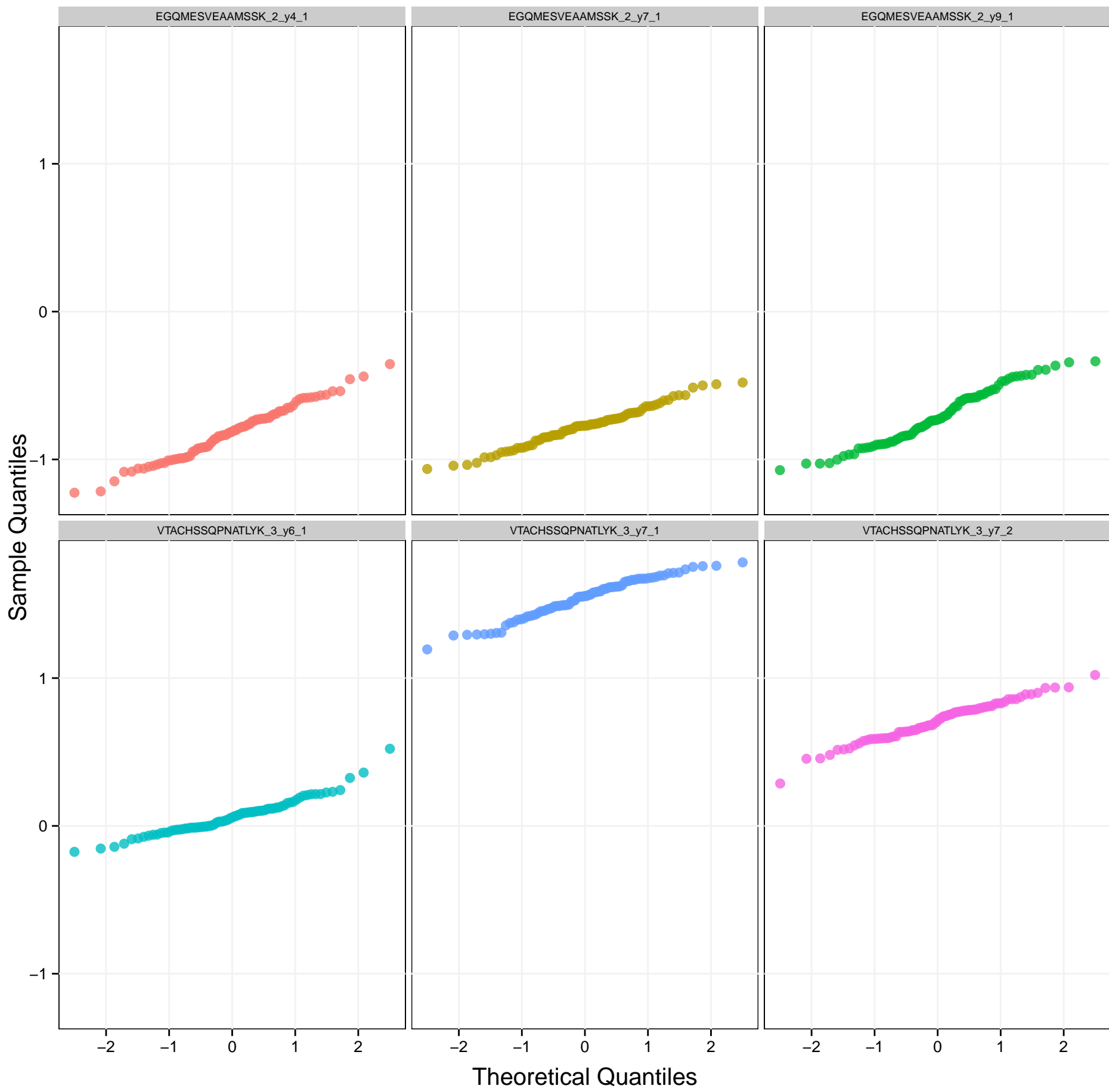Normal Q−Q Plot (TETN) − Endogenous Intensities

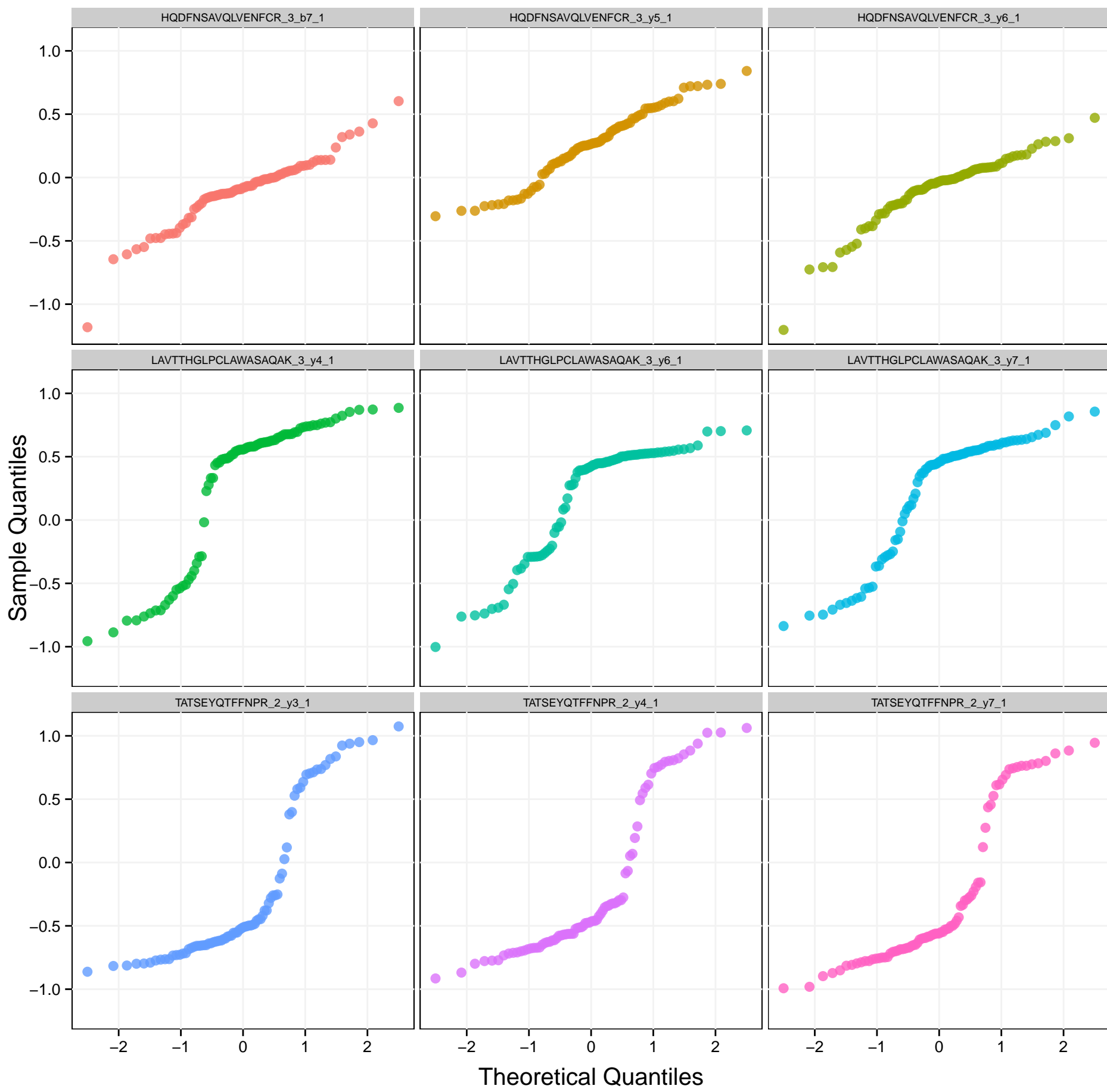Normal Q–Q Plot (TETN) – Reference Intensities

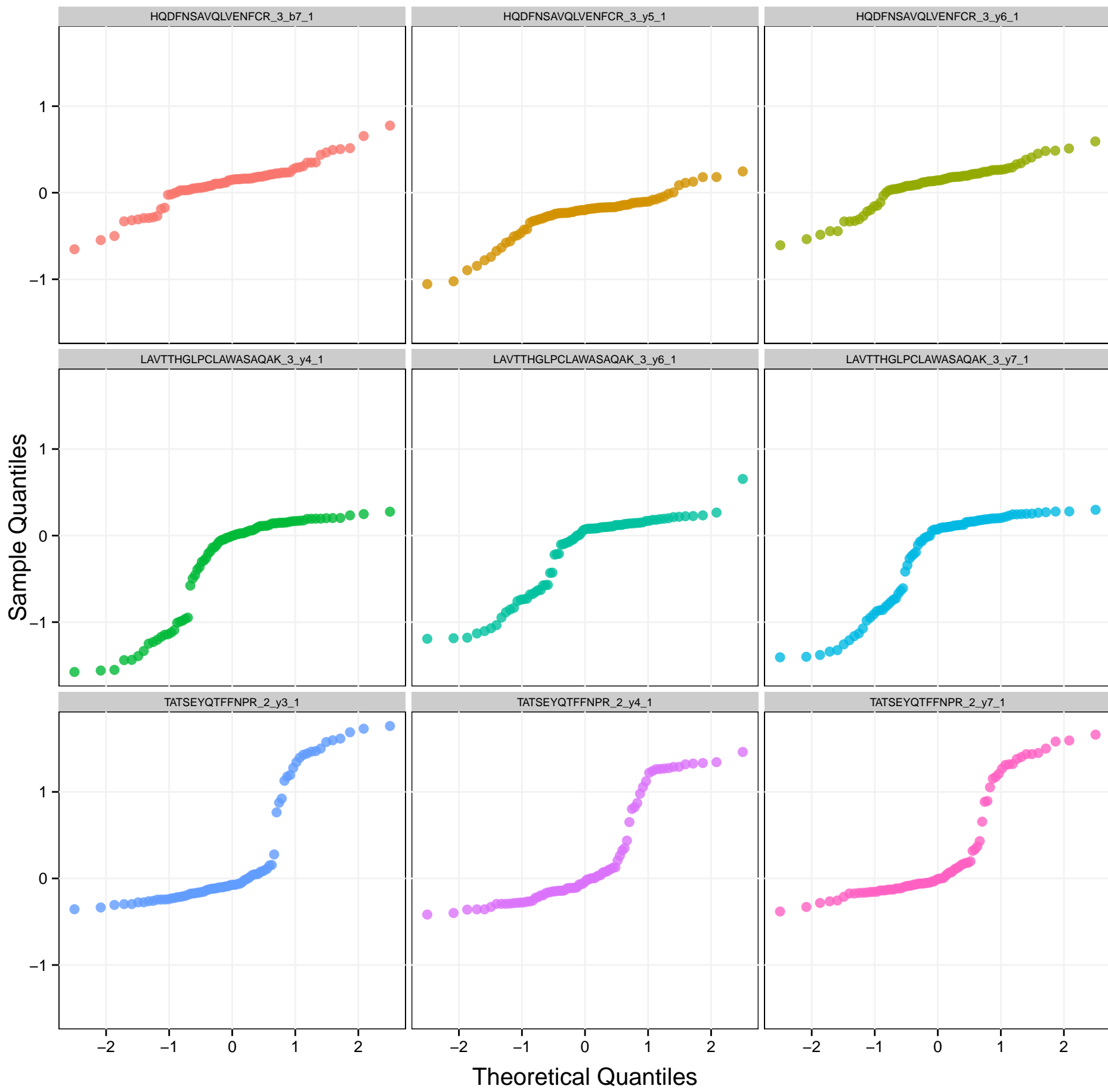Normal Q–Q Plot (THBG) – Endogenous Intensities

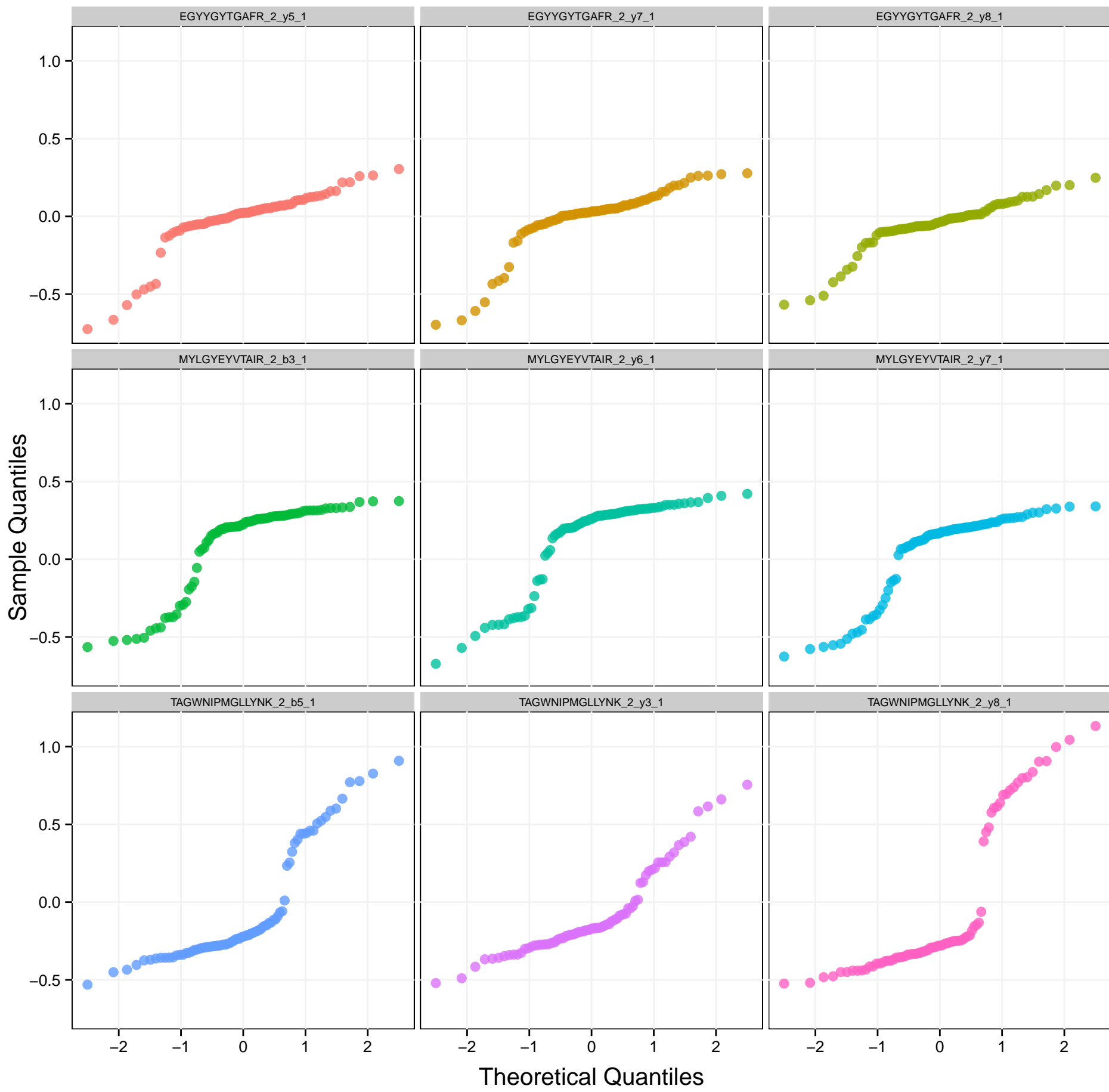Normal Q–Q Plot (THBG) – Reference Intensities
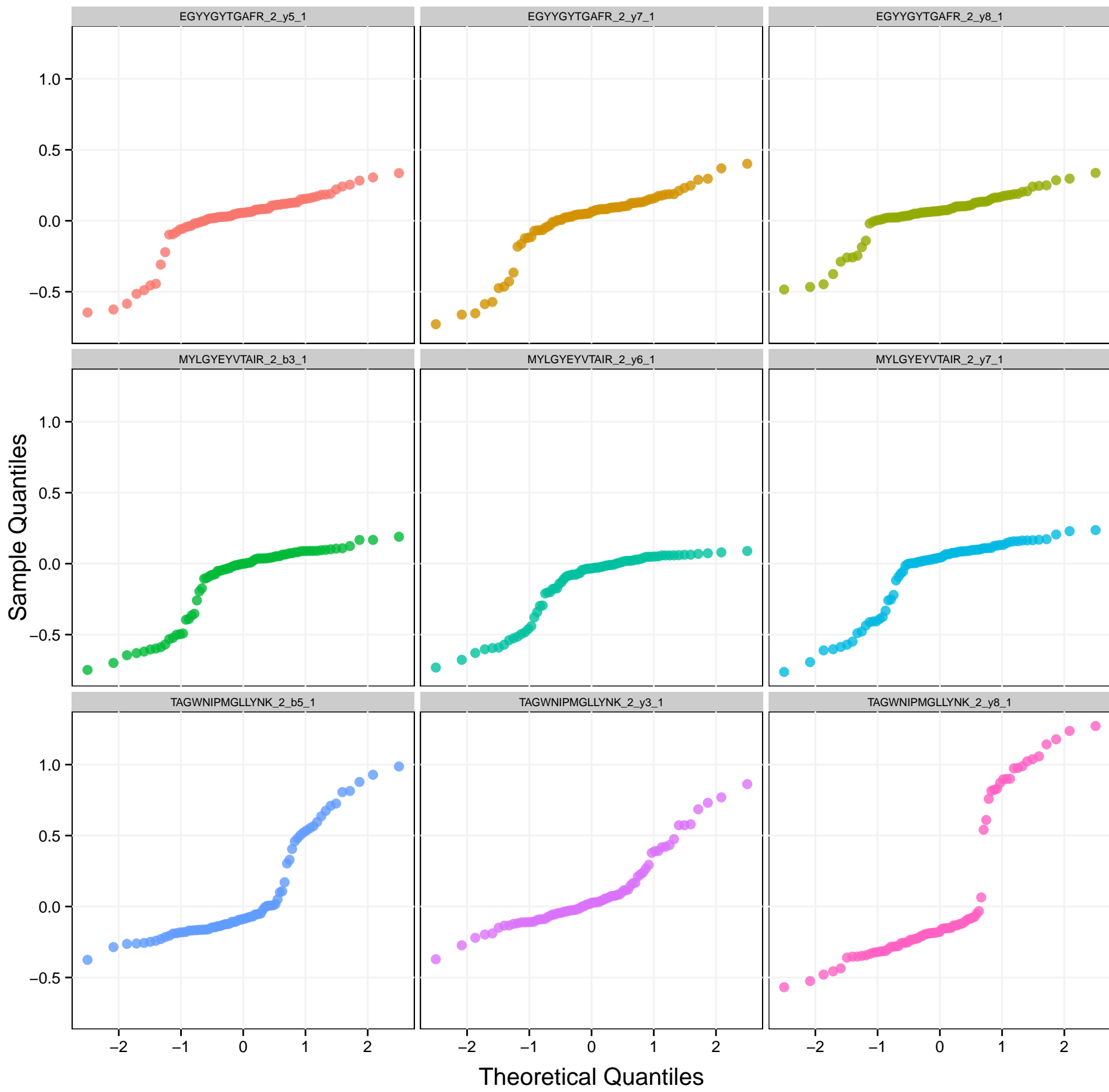
Normal Q–Q Plot (THRB) – Endogenous Intensities

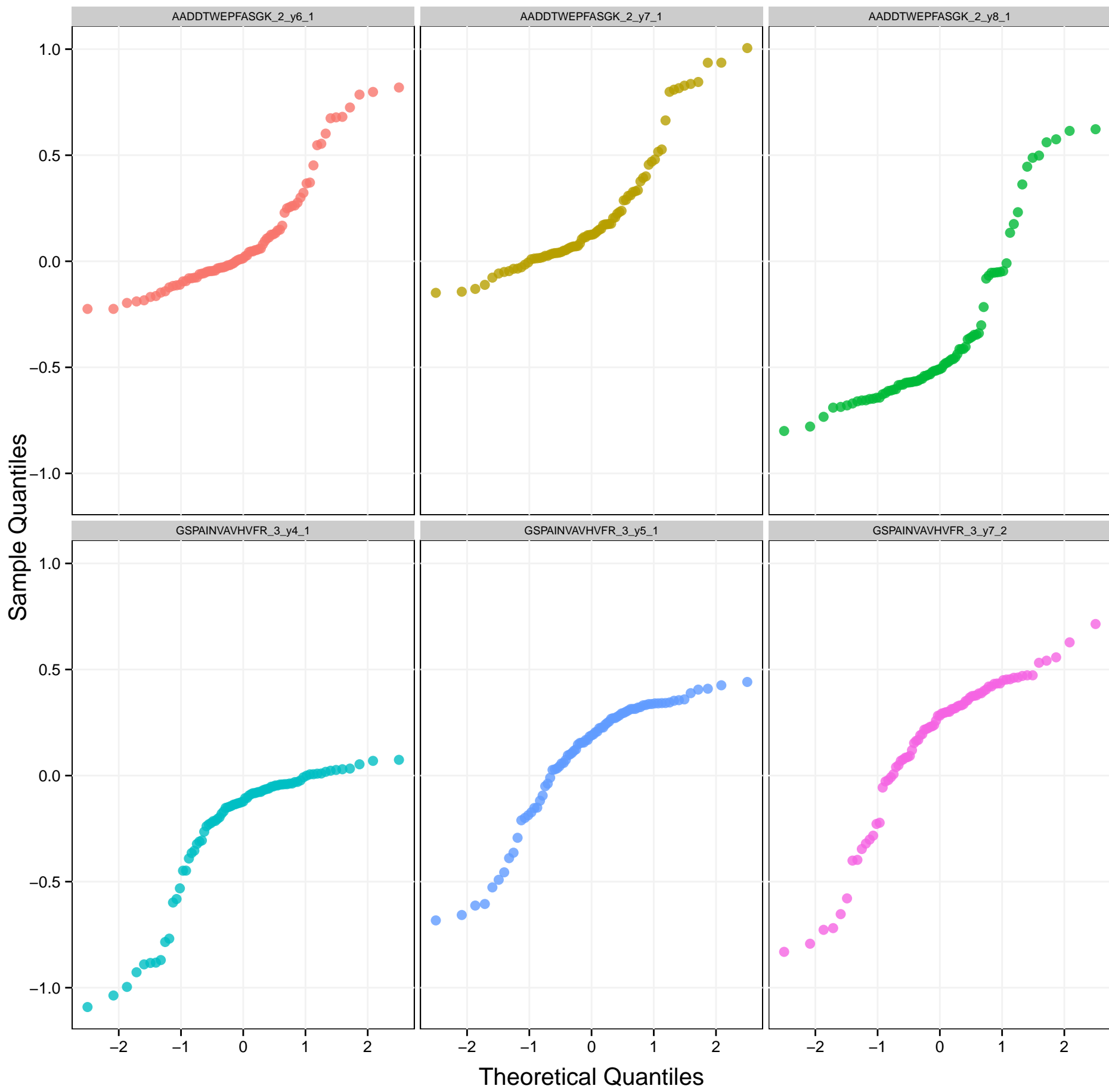Normal Q–Q Plot (THRB) – Reference Intensities

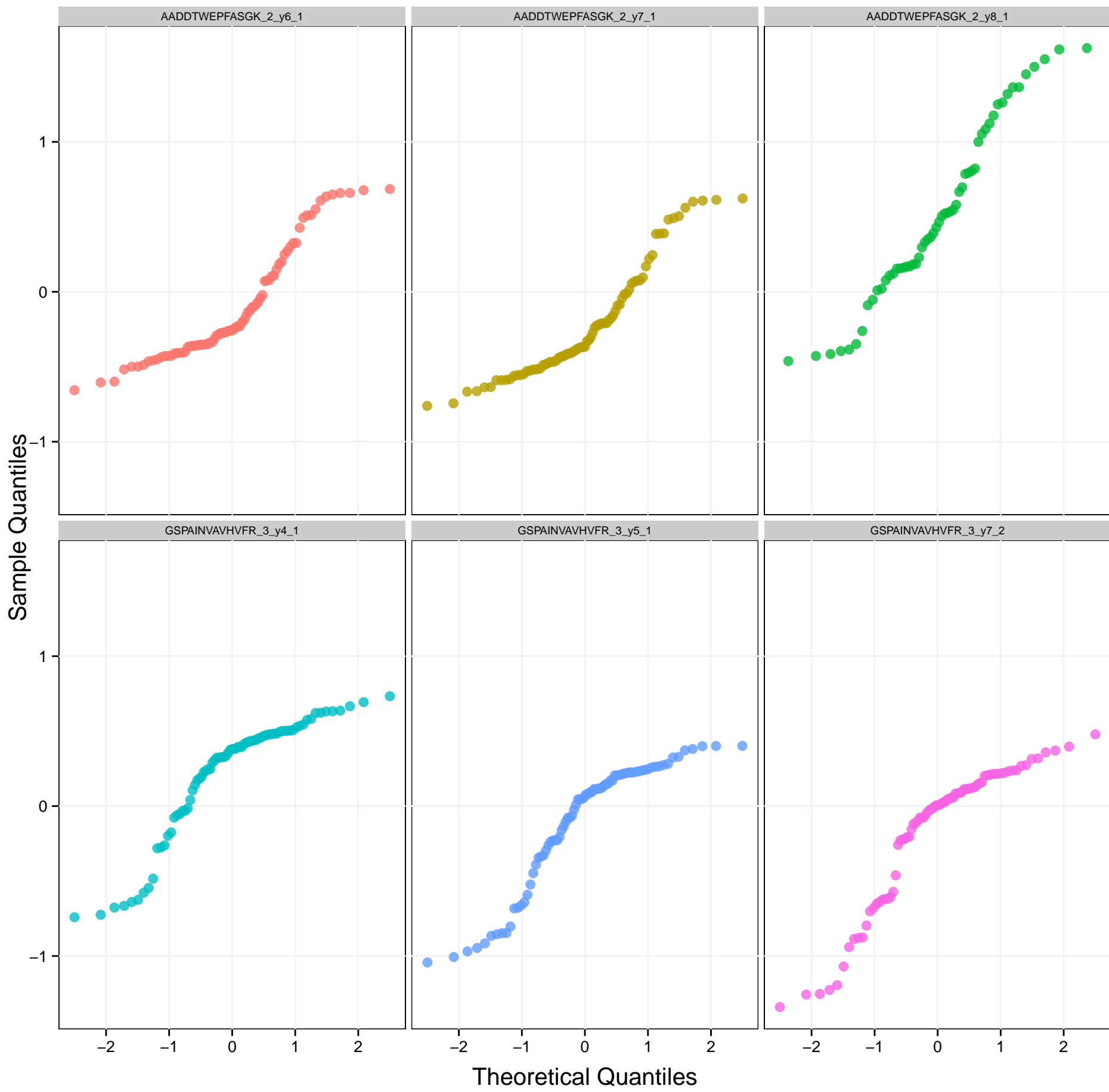Normal Q–Q Plot (TRFE) – Endogenous Intensities

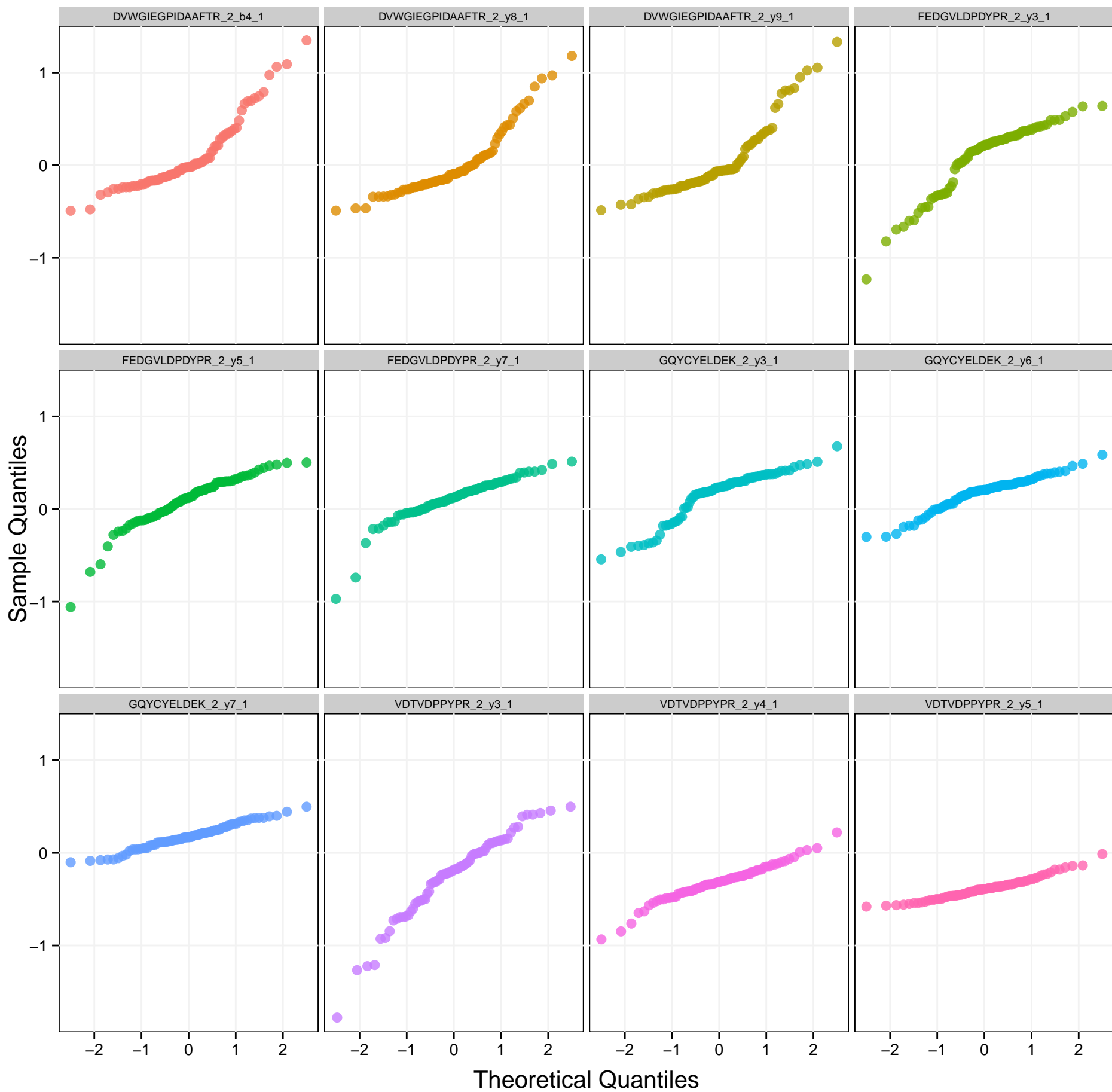Normal Q–Q Plot (TRFE) – Reference Intensities

Normal Q–Q Plot (TTHY) – Endogenous Intensities

Normal Q–Q Plot (TTHY) – Reference Intensities

Normal Q–Q Plot (VTNC) – Endogenous Intensities

Normal Q–Q Plot (VTNC) – Reference Intensities