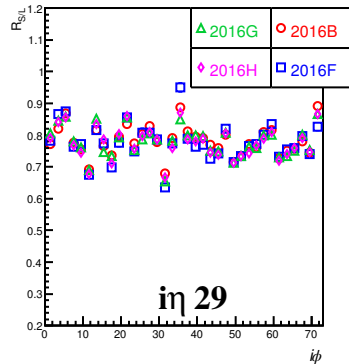
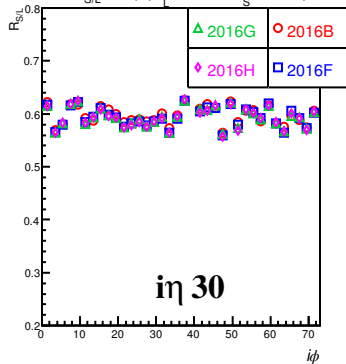
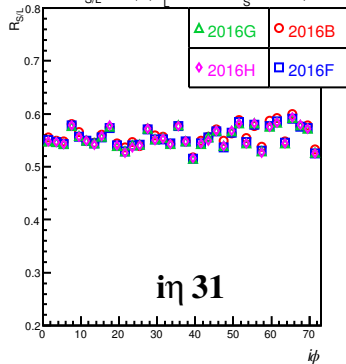
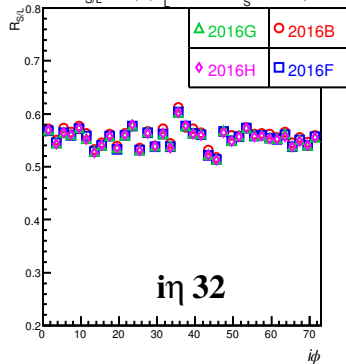
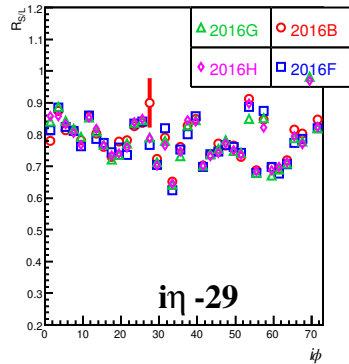
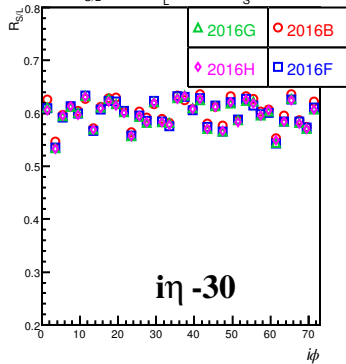
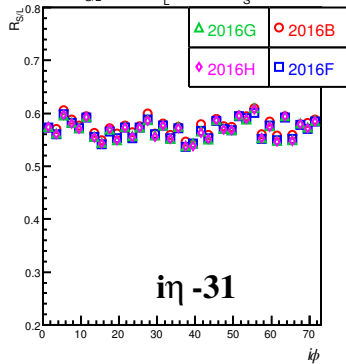


$R_{S/L}$ vs $i\phi$ ($E_L > 20.0$, $E_S > 10.0$) $R_{S/L}$ vs $i\phi$ ($E_L > 20.0$, $E_S > 10.0$) $R_{S/L}$ vs $i\phi$ ($E_L > 20.0$, $E_S > 10.0$) $R_{S/L}$ vs $i\phi$ ($E_L > 20.0$, $E_S > 10.0$) $R_{S/L}$ vs $i\phi$ ($E_L > 20.0$, $E_S > 10.0$) $R_{S/L}$ vs $i\phi$ ($E_L > 20.0$, $E_S > 10.0$) $R_{S/L}$ vs $i\phi$ ($E_L > 20.0$, $E_S > 10.0$) $R_{S/L}$ vs $i\phi$ ($E_L > 20.0$, $E_S > 10.0$)