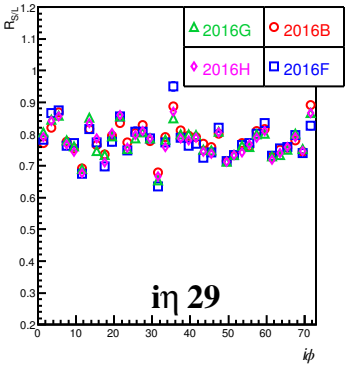
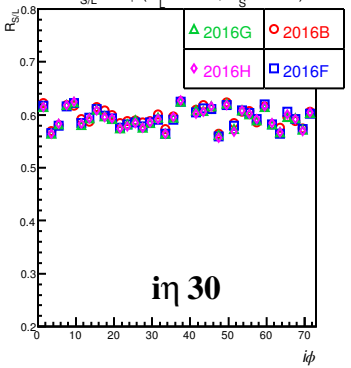
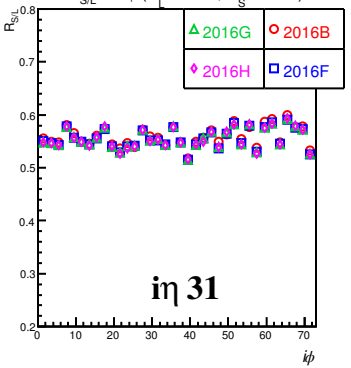
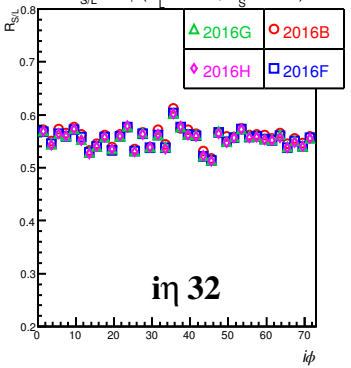
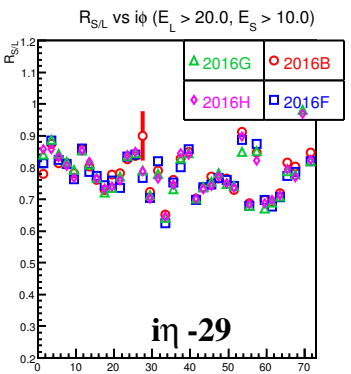
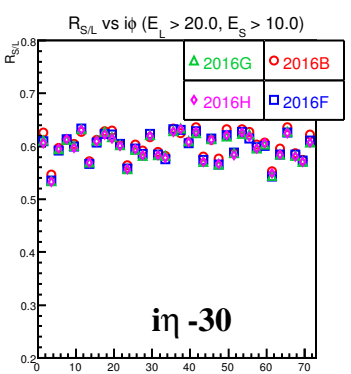

$R_{S/L}$ vs iϕ (E_L > 20.0, E_S > 10.0)
2016G
2016B
2016H
2016F
iη 29
iϕ

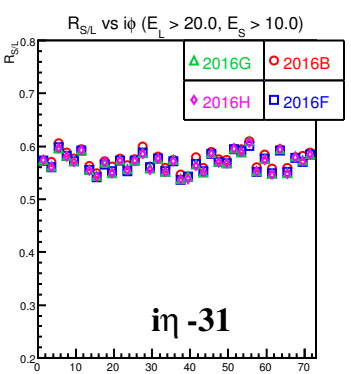

$R_{S/L}$ vs iϕ (E_L > 20.0, E_S > 10.0)
2016G
2016B
2016H
2016F
iη 30
iϕ

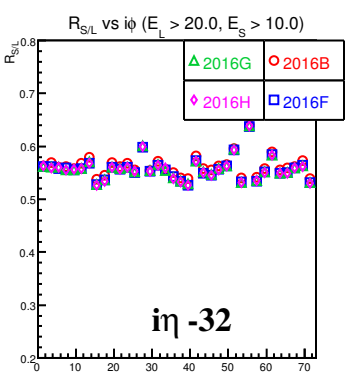

$R_{S/L}$ vs iϕ (E_L > 20.0, E_S > 10.0)
2016G
2016B
2016H
2016F
iη 31
iϕ


$R_{S/L}$ vs iϕ (E_L > 20.0, E_S > 10.0)
2016G
2016B
2016H
2016F
iη 32
iϕ


$R_{S/L}$ vs iϕ (E_L > 20.0, E_S > 10.0)
2016G
2016B
2016H
2016F
iη -29
iϕ


$R_{S/L}$ vs iϕ (E_L > 20.0, E_S > 10.0)
2016G
2016B
2016H
2016F
iη -30
iϕ


$R_{S/L}$ vs iϕ (E_L > 20.0, E_S > 10.0)
2016G
2016B
2016H
2016F
iη -31
iϕ


$R_{S/L}$ vs iϕ (E_L > 20.0, E_S > 10.0)
2016G
2016B
2016H
2016F
iη -32
iϕ