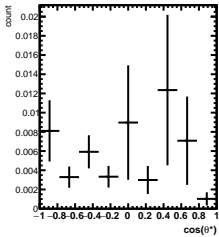
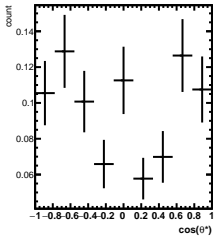
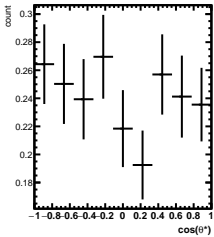
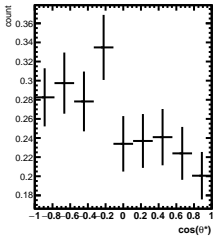
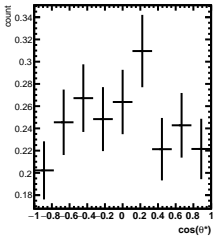
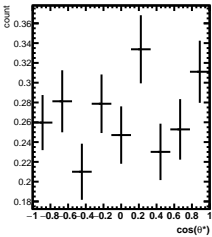
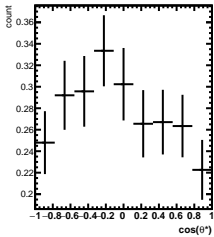
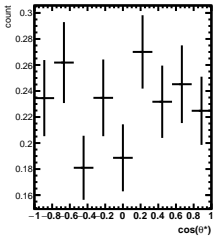
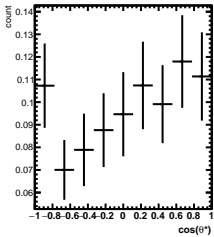
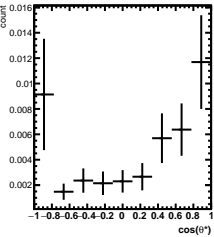
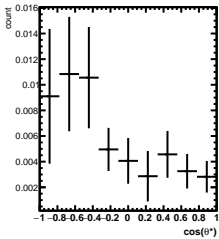
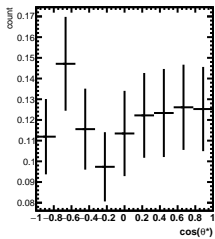
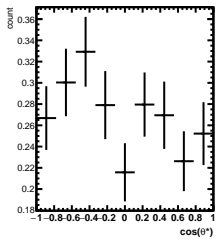
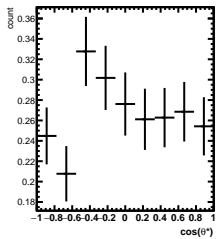
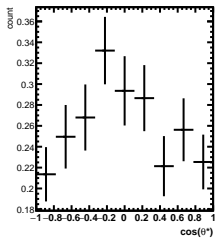
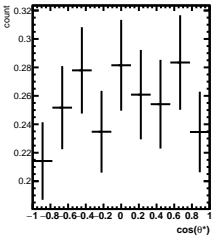
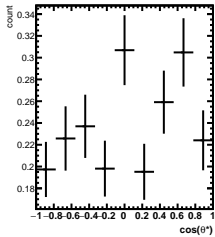
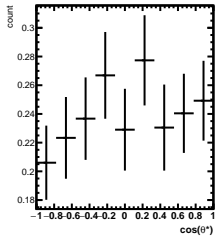
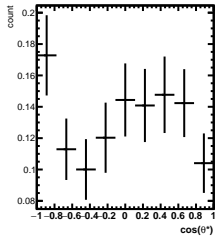
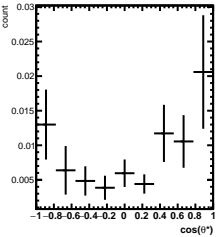
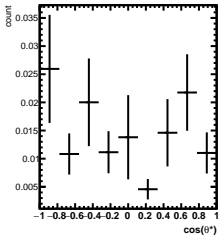
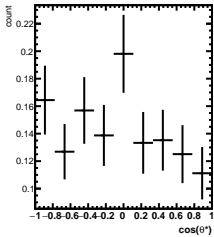
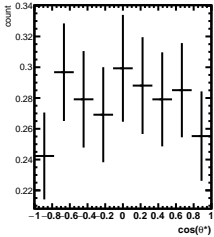
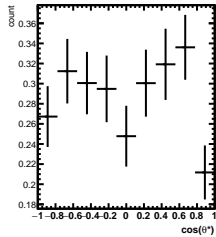
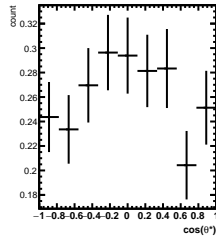
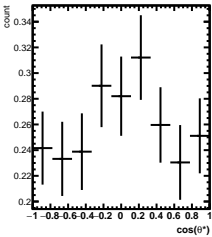
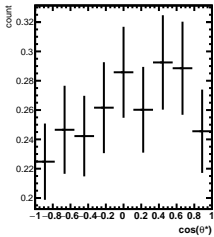
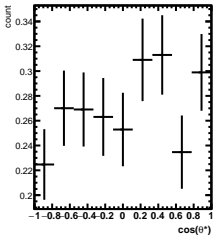
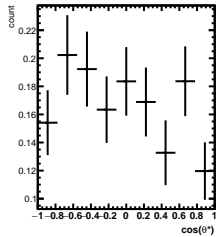
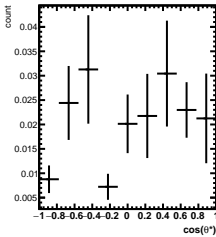
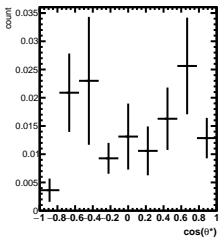
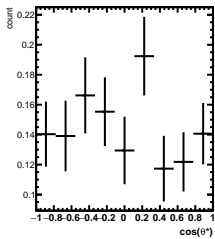
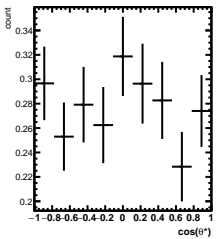
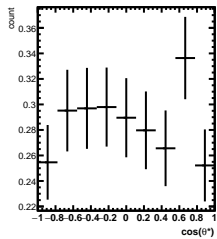
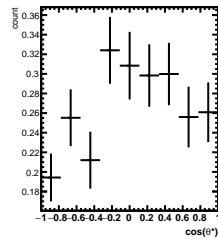
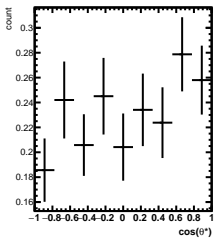
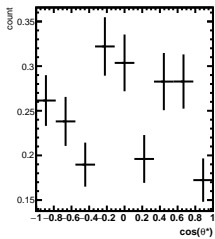
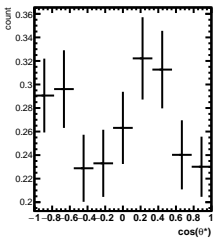
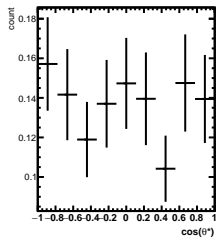
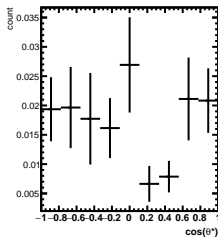
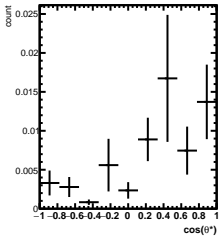
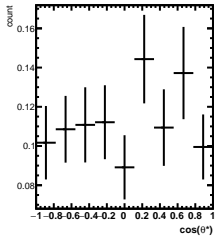
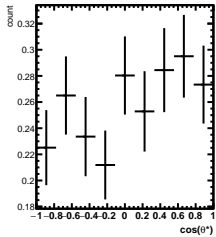
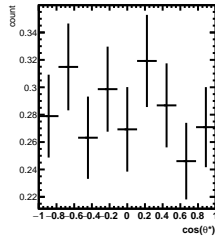
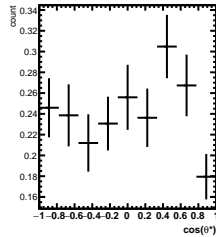
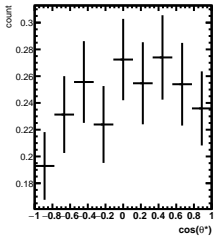
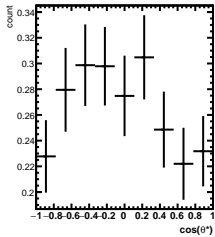
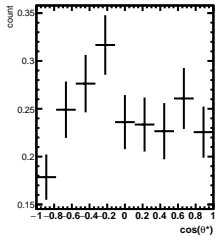
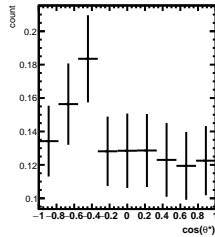
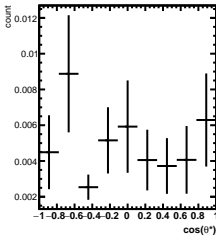


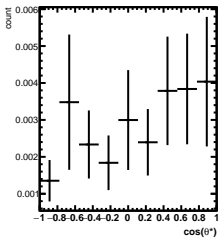
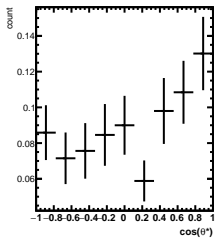
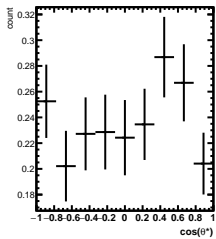
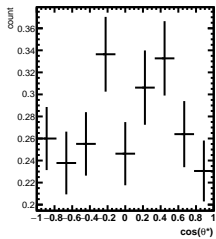
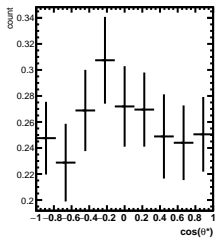
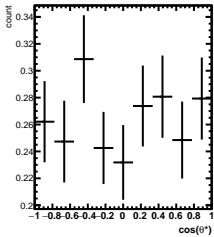
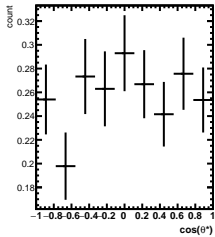
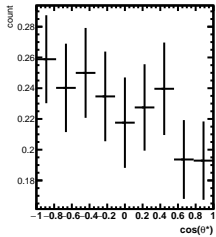
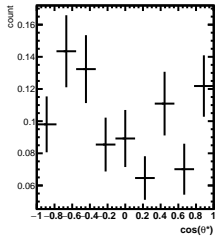
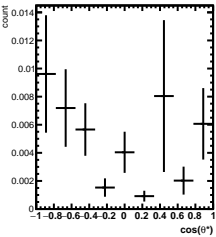
Efficiency $-5/5 < y < -4/5$, $0\pi/6 < \phi' < 1\pi/6$ Efficiency $-4/5 < y < -3/5$, $0\pi/6 < \phi' < 1\pi/6$ Efficiency $-3/5 < y < -2/5$, $0\pi/6 < \phi' < 1\pi/6$ Efficiency $-2/5 < y < -1/5$, $0\pi/6 < \phi' < 1\pi/6$ Efficiency $-1/5 < y < 0/5$, $0\pi/6 < \phi' < 1\pi/6$ Efficiency $0/5 < y < 1/5$, $0\pi/6 < \phi' < 1\pi/6$ Efficiency $1/5 < y < 2/5$, $0\pi/6 < \phi' < 1\pi/6$ Efficiency $2/5 < y < 3/5$, $0\pi/6 < \phi' < 1\pi/6$ Efficiency $3/5 < y < 4/5$, $0\pi/6 < \phi' < 1\pi/6$ Efficiency $4/5 < y < 5/5$, $0\pi/6 < \phi' < 1\pi/6$ 

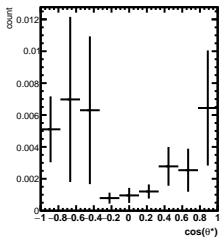
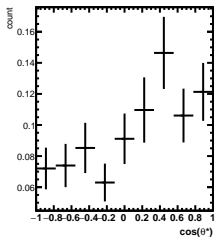
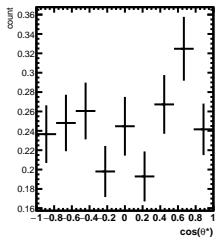
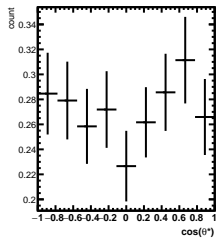
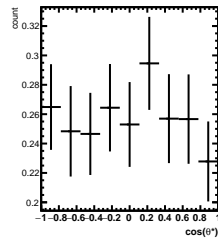
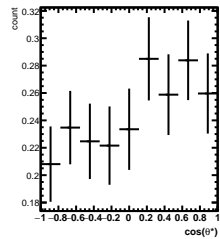
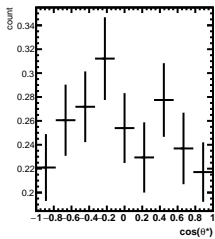
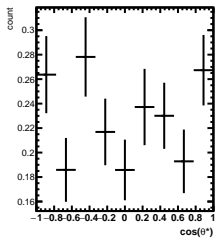
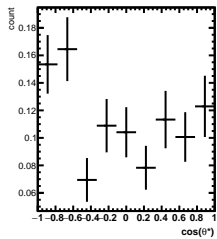
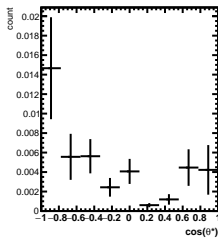
Efficiency $-5/5 < y < -4/5$, $1\pi/6 < \phi' < 2\pi/6$ Efficiency $-4/5 < y < -3/5$, $1\pi/6 < \phi' < 2\pi/6$ Efficiency $-3/5 < y < -2/5$, $1\pi/6 < \phi' < 2\pi/6$ Efficiency $-2/5 < y < -1/5$, $1\pi/6 < \phi' < 2\pi/6$ Efficiency $-1/5 < y < 0/5$, $1\pi/6 < \phi' < 2\pi/6$ Efficiency $0/5 < y < 1/5$, $1\pi/6 < \phi' < 2\pi/6$ Efficiency $1/5 < y < 2/5$, $1\pi/6 < \phi' < 2\pi/6$ Efficiency $2/5 < y < 3/5$, $1\pi/6 < \phi' < 2\pi/6$ Efficiency $3/5 < y < 4/5$, $1\pi/6 < \phi' < 2\pi/6$ Efficiency $4/5 < y < 5/5$, $1\pi/6 < \phi' < 2\pi/6$ 

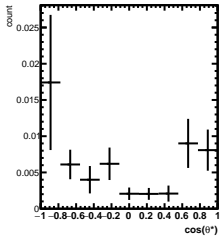
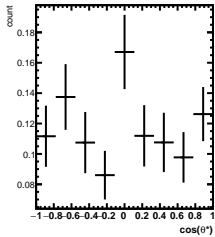
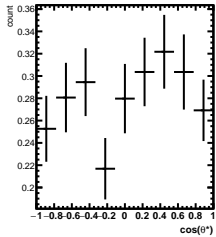
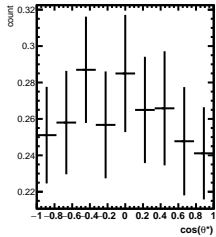
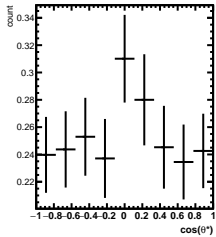
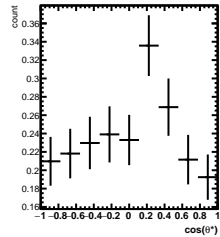
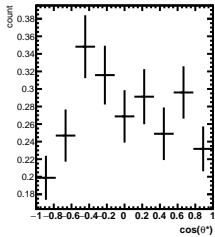
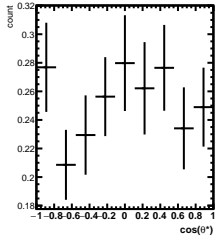
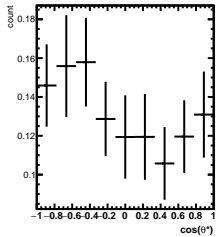
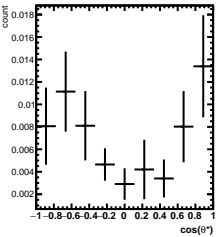
Efficiency $-5/5 < y < -4/5$, $2\pi/6 < \phi' < 3\pi/6$ Efficiency $-4/5 < y < -3/5$, $2\pi/6 < \phi' < 3\pi/6$ Efficiency $-3/5 < y < -2/5$, $2\pi/6 < \phi' < 3\pi/6$ Efficiency $-2/5 < y < -1/5$, $2\pi/6 < \phi' < 3\pi/6$ Efficiency $-1/5 < y < 0/5$, $2\pi/6 < \phi' < 3\pi/6$ Efficiency $0/5 < y < 1/5$, $2\pi/6 < \phi' < 3\pi/6$ Efficiency $1/5 < y < 2/5$, $2\pi/6 < \phi' < 3\pi/6$ Efficiency $2/5 < y < 3/5$, $2\pi/6 < \phi' < 3\pi/6$ Efficiency $3/5 < y < 4/5$, $2\pi/6 < \phi' < 3\pi/6$ Efficiency $4/5 < y < 5/5$, $2\pi/6 < \phi' < 3\pi/6$ 

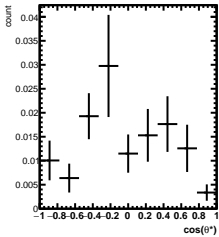
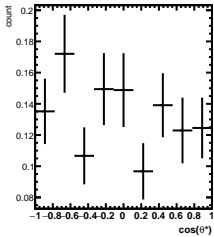
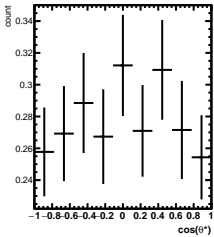
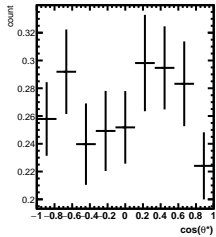
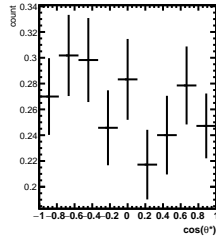
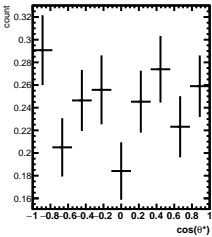
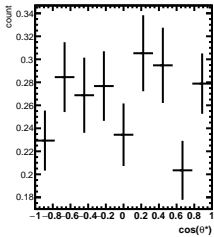
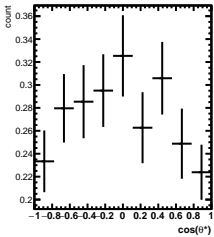
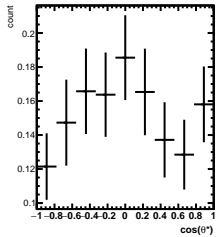
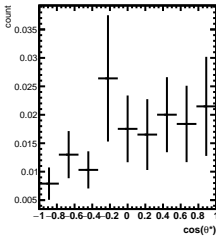
Efficiency $-5/5 < y < -4/5$, $3\pi/6 < \phi < 4\pi/6$ Efficiency $-4/5 < y < -3/5$, $3\pi/6 < \phi < 4\pi/6$ Efficiency $-3/5 < y < -2/5$, $3\pi/6 < \phi < 4\pi/6$ Efficiency $-2/5 < y < -1/5$, $3\pi/6 < \phi < 4\pi/6$ Efficiency $-1/5 < y < 0/5$, $3\pi/6 < \phi < 4\pi/6$ Efficiency $0/5 < y < 1/5$, $3\pi/6 < \phi < 4\pi/6$ Efficiency $1/5 < y < 2/5$, $3\pi/6 < \phi < 4\pi/6$ Efficiency $2/5 < y < 3/5$, $3\pi/6 < \phi < 4\pi/6$ Efficiency $3/5 < y < 4/5$, $3\pi/6 < \phi < 4\pi/6$ Efficiency $4/5 < y < 5/5$, $3\pi/6 < \phi < 4\pi/6$ 

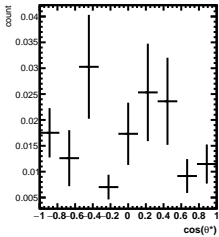
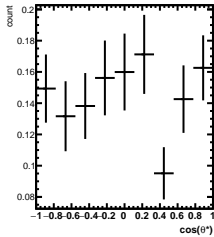
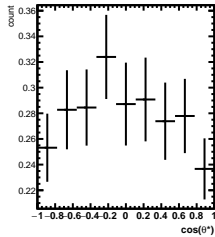
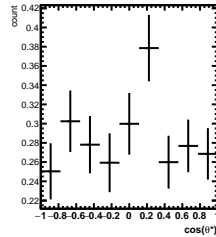
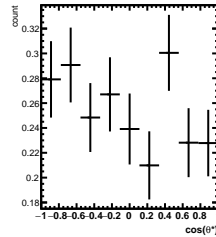
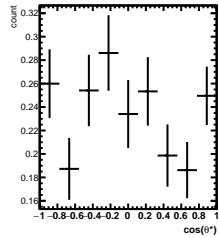
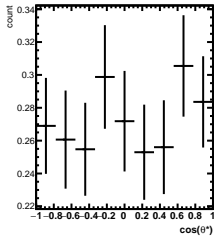
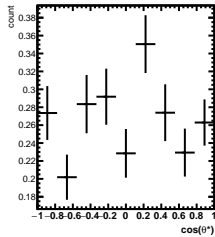
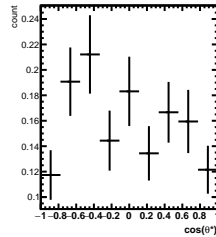
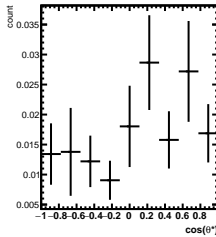
Efficiency $-5/5 < y < -4/5$, $4\pi/6 < \phi' < 5\pi/6$ Efficiency $-4/5 < y < -3/5$, $4\pi/6 < \phi' < 5\pi/6$ Efficiency $-3/5 < y < -2/5$, $4\pi/6 < \phi' < 5\pi/6$ Efficiency $-2/5 < y < -1/5$, $4\pi/6 < \phi' < 5\pi/6$ Efficiency $-1/5 < y < 0/5$, $4\pi/6 < \phi' < 5\pi/6$ Efficiency $0/5 < y < 1/5$, $4\pi/6 < \phi' < 5\pi/6$ Efficiency $1/5 < y < 2/5$, $4\pi/6 < \phi' < 5\pi/6$ Efficiency $2/5 < y < 3/5$, $4\pi/6 < \phi' < 5\pi/6$ Efficiency $3/5 < y < 4/5$, $4\pi/6 < \phi' < 5\pi/6$ Efficiency $4/5 < y < 5/5$, $4\pi/6 < \phi' < 5\pi/6$ 

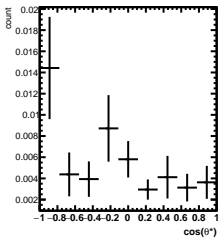
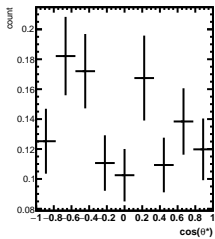
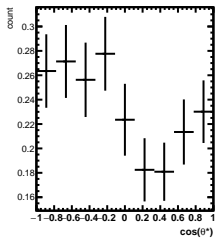
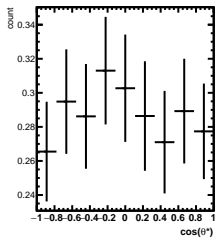
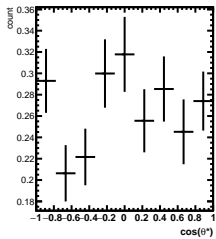
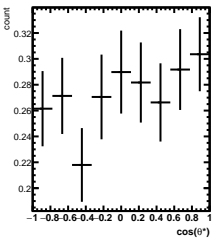
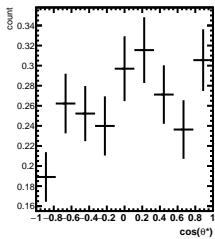
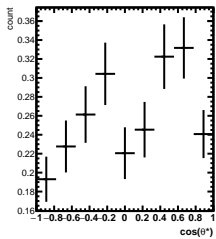
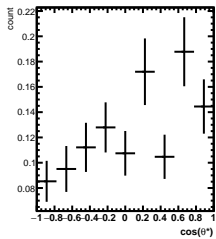
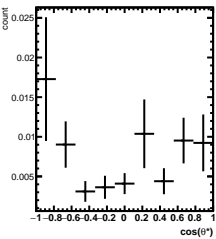
Efficiency $-5/5 < y < -4/5$, $5\pi/6 < \phi < 6\pi/6$ Efficiency $-4/5 < y < -3/5$, $5\pi/6 < \phi < 6\pi/6$ Efficiency $-3/5 < y < -2/5$, $5\pi/6 < \phi < 6\pi/6$ Efficiency $-2/5 < y < -1/5$, $5\pi/6 < \phi < 6\pi/6$ Efficiency $-1/5 < y < 0/5$, $5\pi/6 < \phi < 6\pi/6$ Efficiency $0/5 < y < 1/5$, $5\pi/6 < \phi < 6\pi/6$ Efficiency $1/5 < y < 2/5$, $5\pi/6 < \phi < 6\pi/6$ Efficiency $2/5 < y < 3/5$, $5\pi/6 < \phi < 6\pi/6$ Efficiency $3/5 < y < 4/5$, $5\pi/6 < \phi < 6\pi/6$ Efficiency $4/5 < y < 5/5$, $5\pi/6 < \phi < 6\pi/6$ 

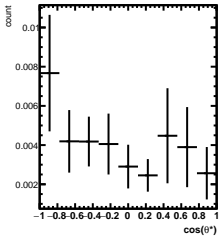
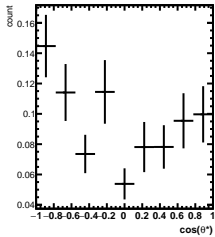
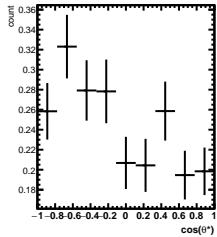
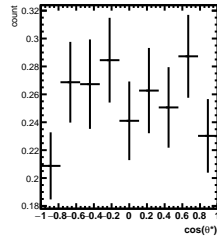
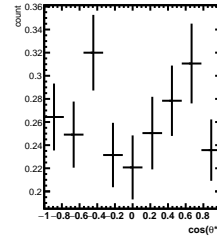
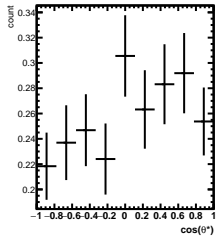
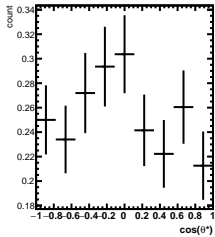
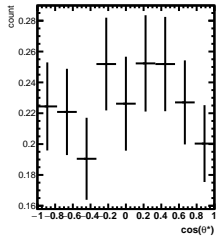
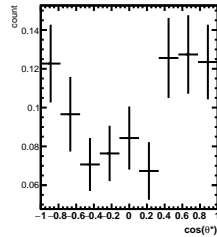
Efficiency $-5/5 < y < -4/5$, $6\pi/6 < \psi < 7\pi/6$ Efficiency $-4/5 < y < -3/5$, $6\pi/6 < \psi < 7\pi/6$ Efficiency $-3/5 < y < -2/5$, $6\pi/6 < \psi < 7\pi/6$ Efficiency $-2/5 < y < -1/5$, $6\pi/6 < \psi < 7\pi/6$ Efficiency $-1/5 < y < 0/5$, $6\pi/6 < \psi < 7\pi/6$ Efficiency $0/5 < y < 1/5$, $6\pi/6 < \psi < 7\pi/6$ Efficiency $1/5 < y < 2/5$, $6\pi/6 < \psi < 7\pi/6$ Efficiency $2/5 < y < 3/5$, $6\pi/6 < \psi < 7\pi/6$ Efficiency $3/5 < y < 4/5$, $6\pi/6 < \psi < 7\pi/6$ Efficiency $4/5 < y < 5/5$, $6\pi/6 < \psi < 7\pi/6$ 

Efficiency $-5/5 < y < -4/5$, $7\pi/6 < \phi' < 8\pi/6$ Efficiency $-4/5 < y < -3/5$, $7\pi/6 < \phi' < 8\pi/6$ Efficiency $-3/5 < y < -2/5$, $7\pi/6 < \phi' < 8\pi/6$ Efficiency $-2/5 < y < -1/5$, $7\pi/6 < \phi' < 8\pi/6$ Efficiency $-1/5 < y < 0/5$, $7\pi/6 < \phi' < 8\pi/6$ Efficiency $0/5 < y < 1/5$, $7\pi/6 < \phi' < 8\pi/6$ Efficiency $1/5 < y < 2/5$, $7\pi/6 < \phi' < 8\pi/6$ Efficiency $2/5 < y < 3/5$, $7\pi/6 < \phi' < 8\pi/6$ Efficiency $3/5 < y < 4/5$, $7\pi/6 < \phi' < 8\pi/6$ Efficiency $4/5 < y < 5/5$, $7\pi/6 < \phi' < 8\pi/6$ 

Efficiency $-5/5 < y < -4/5$, $8\pi/6 < \phi' < 9\pi/6$ Efficiency $-4/5 < y < -3/5$, $8\pi/6 < \phi' < 9\pi/6$ Efficiency $-3/5 < y < -2/5$, $8\pi/6 < \phi' < 9\pi/6$ Efficiency $-2/5 < y < -1/5$, $8\pi/6 < \phi' < 9\pi/6$ Efficiency $-1/5 < y < 0/5$, $8\pi/6 < \phi' < 9\pi/6$ Efficiency $0/5 < y < 1/5$, $8\pi/6 < \phi' < 9\pi/6$ Efficiency $1/5 < y < 2/5$, $8\pi/6 < \phi' < 9\pi/6$ Efficiency $2/5 < y < 3/5$, $8\pi/6 < \phi' < 9\pi/6$ Efficiency $3/5 < y < 4/5$, $8\pi/6 < \phi' < 9\pi/6$ Efficiency $4/5 < y < 5/5$, $8\pi/6 < \phi' < 9\pi/6$ 

Efficiency $-5/5 < y < -4/5$, $9\pi/6 < \phi' < 10\pi/6$ Efficiency $-4/5 < y < -3/5$, $9\pi/6 < \phi' < 10\pi/6$ Efficiency $-3/5 < y < -2/5$, $9\pi/6 < \phi' < 10\pi/6$ Efficiency $-2/5 < y < -1/5$, $9\pi/6 < \phi' < 10\pi/6$ Efficiency $-1/5 < y < 0/5$, $9\pi/6 < \phi' < 10\pi/6$ Efficiency $0/5 < y < 1/5$, $9\pi/6 < \phi' < 10\pi/6$ Efficiency $1/5 < y < 2/5$, $9\pi/6 < \phi' < 10\pi/6$ Efficiency $2/5 < y < 3/5$, $9\pi/6 < \phi' < 10\pi/6$ Efficiency $3/5 < y < 4/5$, $9\pi/6 < \phi' < 10\pi/6$ Efficiency $4/5 < y < 5/5$, $9\pi/6 < \phi' < 10\pi/6$ 

Efficiency $-5/5 < y < -4/5$, $10\pi/6 < \phi < 11\pi/6$ Efficiency $-4/5 < y < -3/5$, $10\pi/6 < \phi < 11\pi/6$ Efficiency $-3/5 < y < -2/5$, $10\pi/6 < \phi < 11\pi/6$ Efficiency $-2/5 < y < -1/5$, $10\pi/6 < \phi < 11\pi/6$ Efficiency $-1/5 < y < 0/5$, $10\pi/6 < \phi < 11\pi/6$ Efficiency $0/5 < y < 1/5$, $10\pi/6 < \phi < 11\pi/6$ Efficiency $1/5 < y < 2/5$, $10\pi/6 < \phi < 11\pi/6$ Efficiency $2/5 < y < 3/5$, $10\pi/6 < \phi < 11\pi/6$ Efficiency $3/5 < y < 4/5$, $10\pi/6 < \phi < 11\pi/6$ Efficiency $4/5 < y < 5/5$, $10\pi/6 < \phi < 11\pi/6$ 

Efficiency $-5/5 < y < -4/5$, $11\pi/6 < \phi' < 12\pi/6$ Efficiency $-4/5 < y < -3/5$, $11\pi/6 < \phi' < 12\pi/6$ Efficiency $-3/5 < y < -2/5$, $11\pi/6 < \phi' < 12\pi/6$ Efficiency $-2/5 < y < -1/5$, $11\pi/6 < \phi' < 12\pi/6$ Efficiency $-1/5 < y < 0/5$, $11\pi/6 < \phi' < 12\pi/6$ Efficiency $0/5 < y < 1/5$, $11\pi/6 < \phi' < 12\pi/6$ Efficiency $1/5 < y < 2/5$, $11\pi/6 < \phi' < 12\pi/6$ Efficiency $2/5 < y < 3/5$, $11\pi/6 < \phi' < 12\pi/6$ Efficiency $3/5 < y < 4/5$, $11\pi/6 < \phi' < 12\pi/6$ Efficiency $4/5 < y < 5/5$, $11\pi/6 < \phi' < 12\pi/6$ 