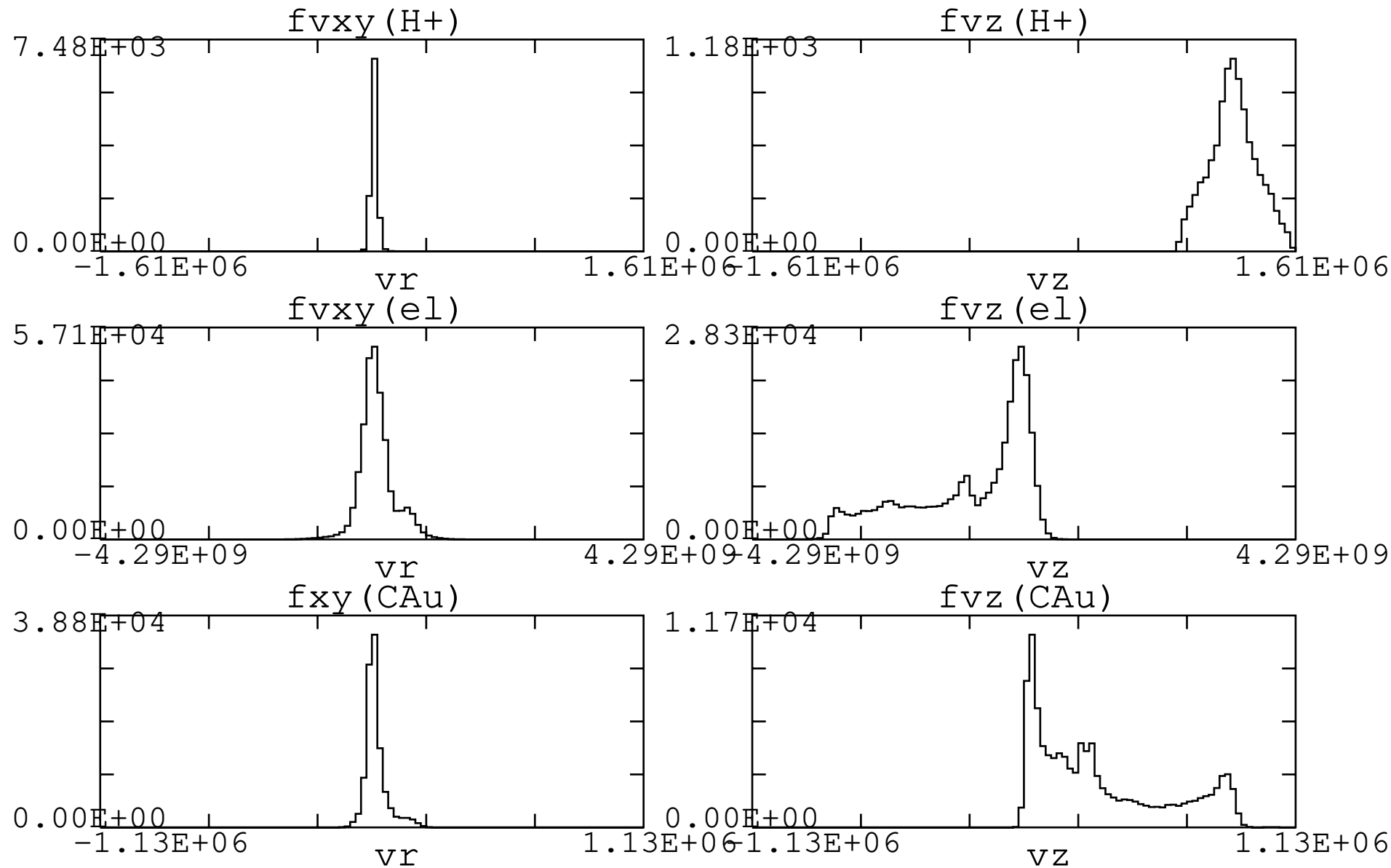
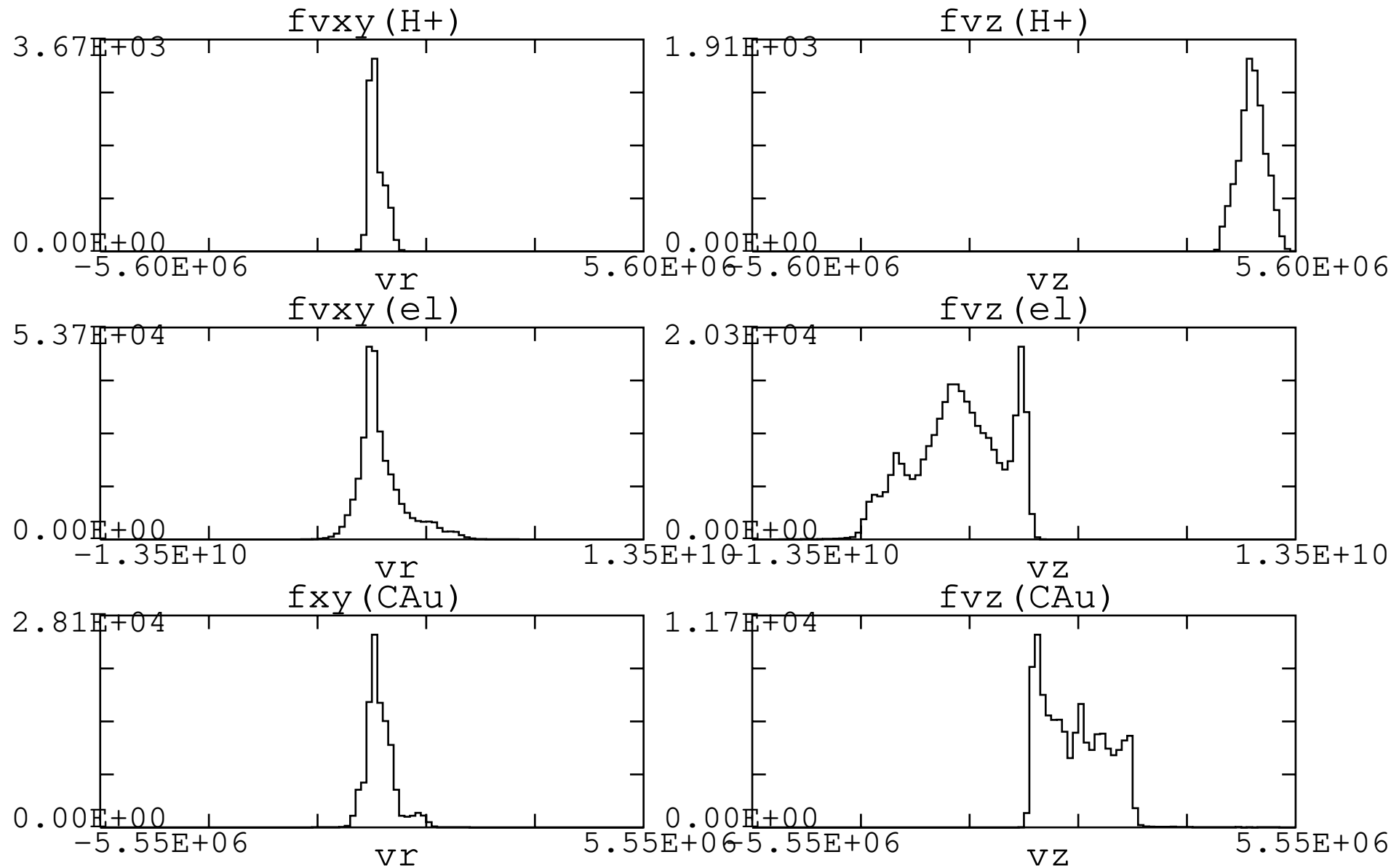


cnt-em3s 2024/11/10 Laser 800 nm, 6×10^{20} W/cm², pulse



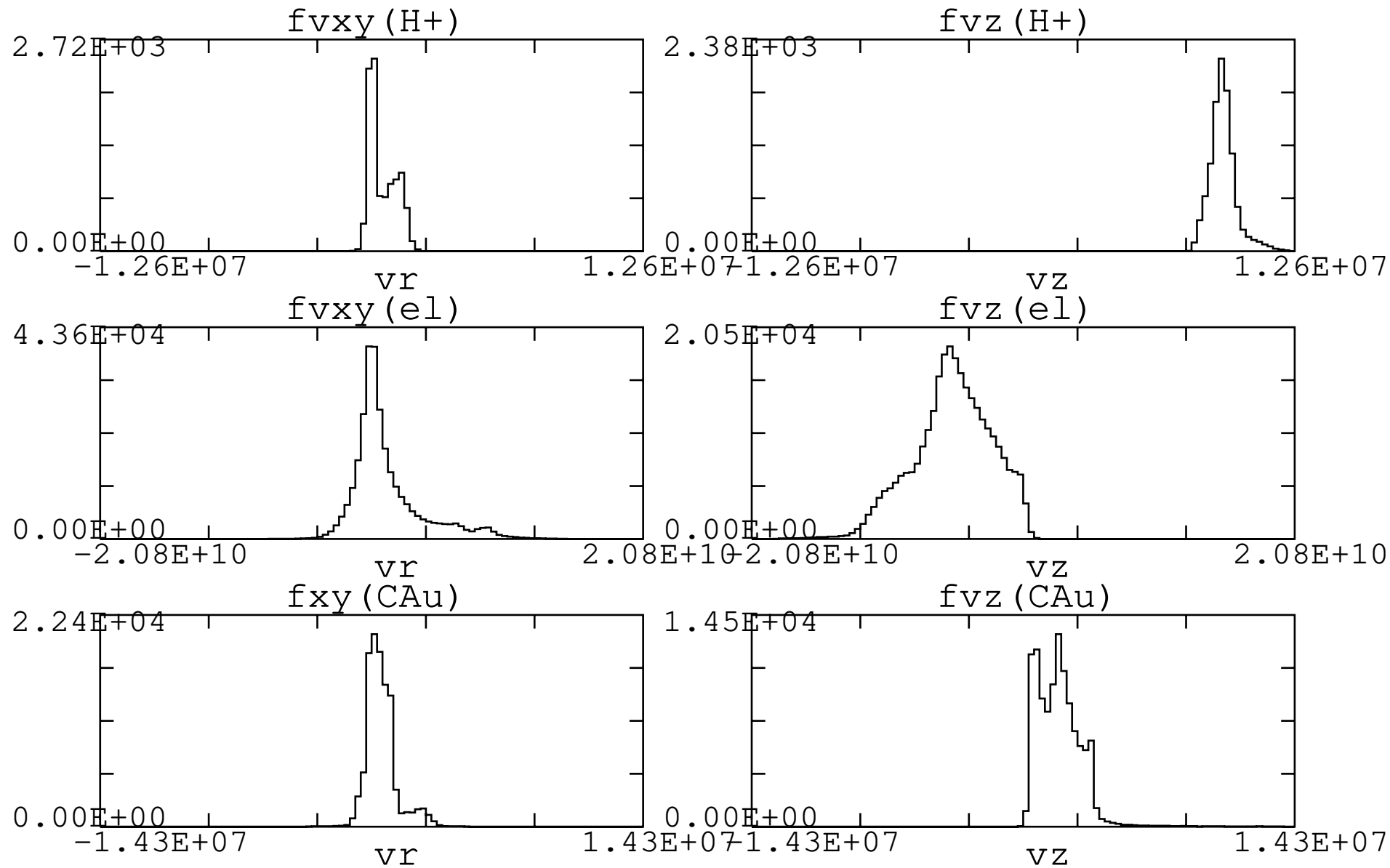
$t = 4.95E-17$

cnt-em3s 2024/11/10 Laser 800 nm, 6×10^{20} W/cm², pulse



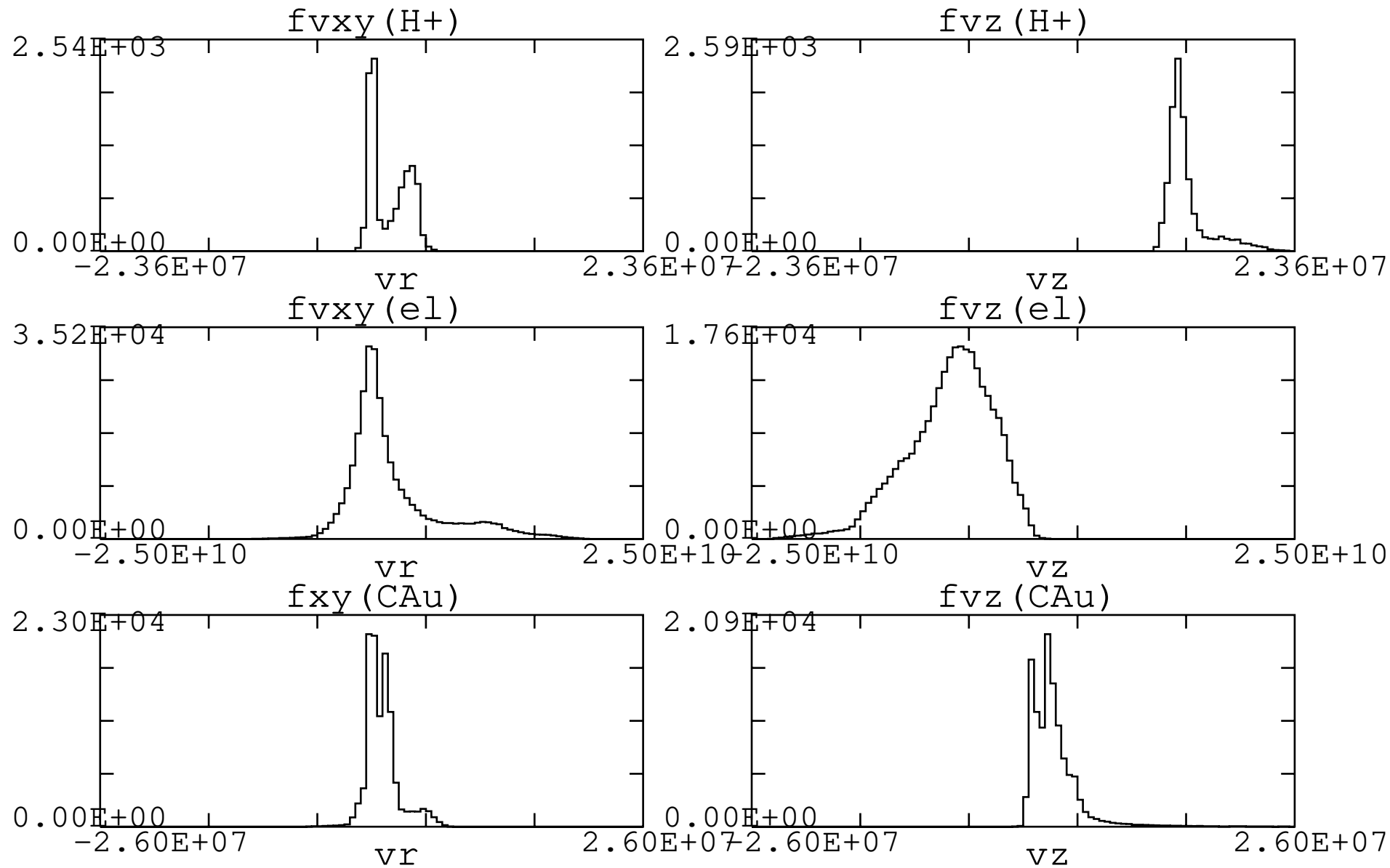
$t = 9.95E-17$

cnt-em3s 2024/11/10 Laser 800 nm, 6×10^{20} W/cm², pulse



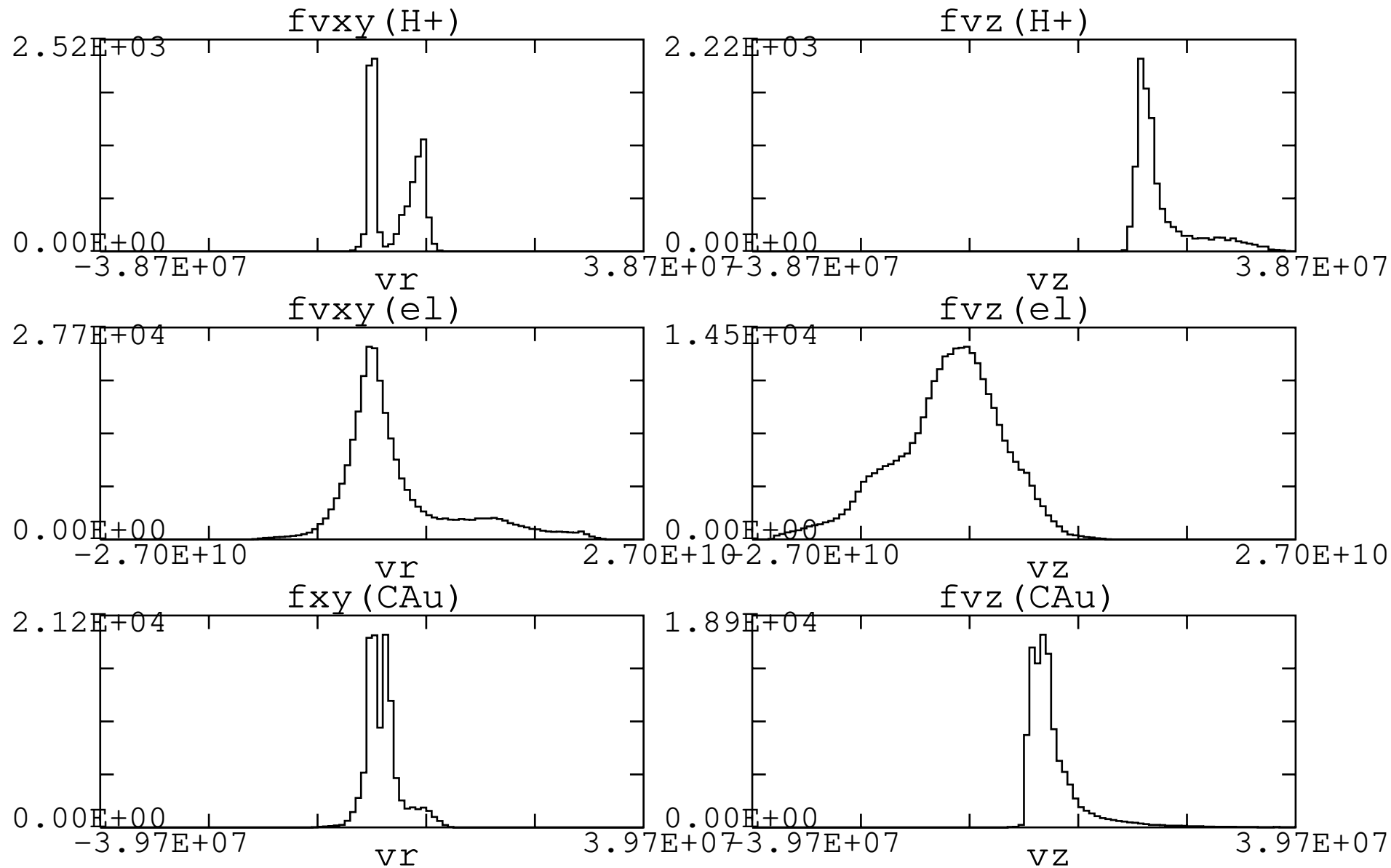
$t = 1.50 \times 10^{-16}$

cnt-em3s 2024/11/10 Laser 800 nm, 6×10^{20} W/cm², pulse



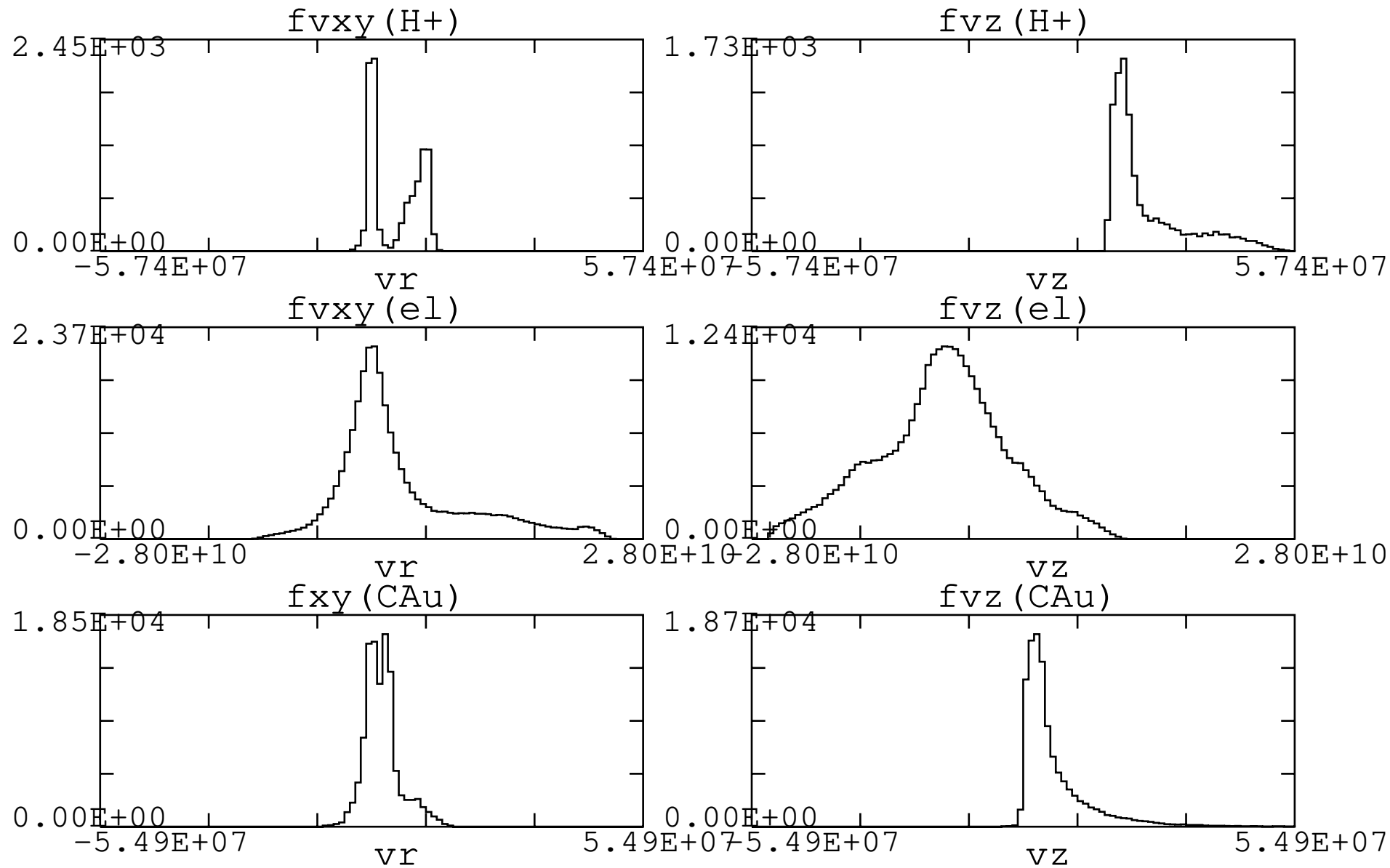
$t = 2.00E-16$

cnt-em3s 2024/11/10 Laser 800 nm, 6×10^{20} W/cm², pulse



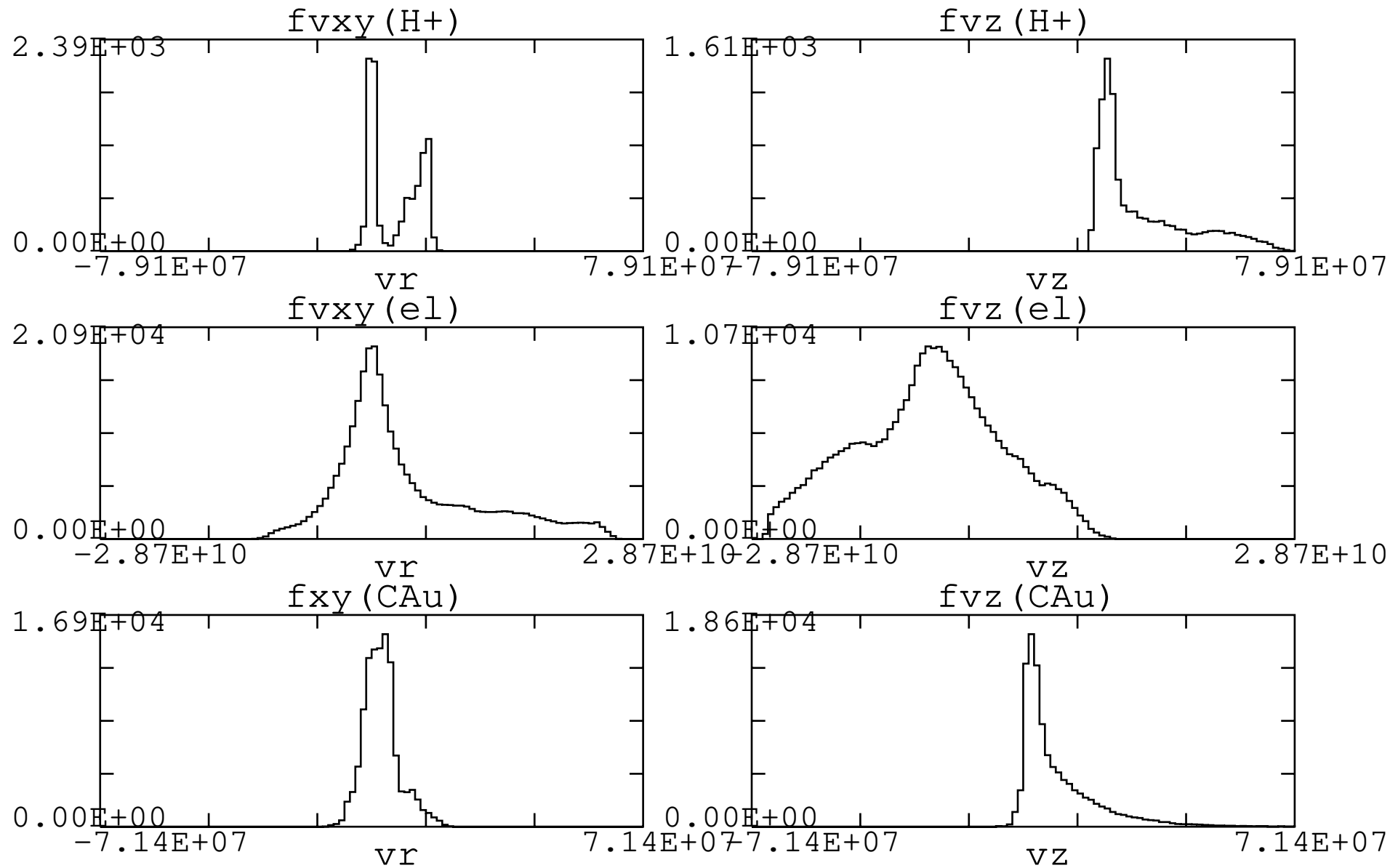
$t = 2.49E-16$

cnt-em3s 2024/11/10 Laser 800 nm, 6×10^{20} W/cm², pulse



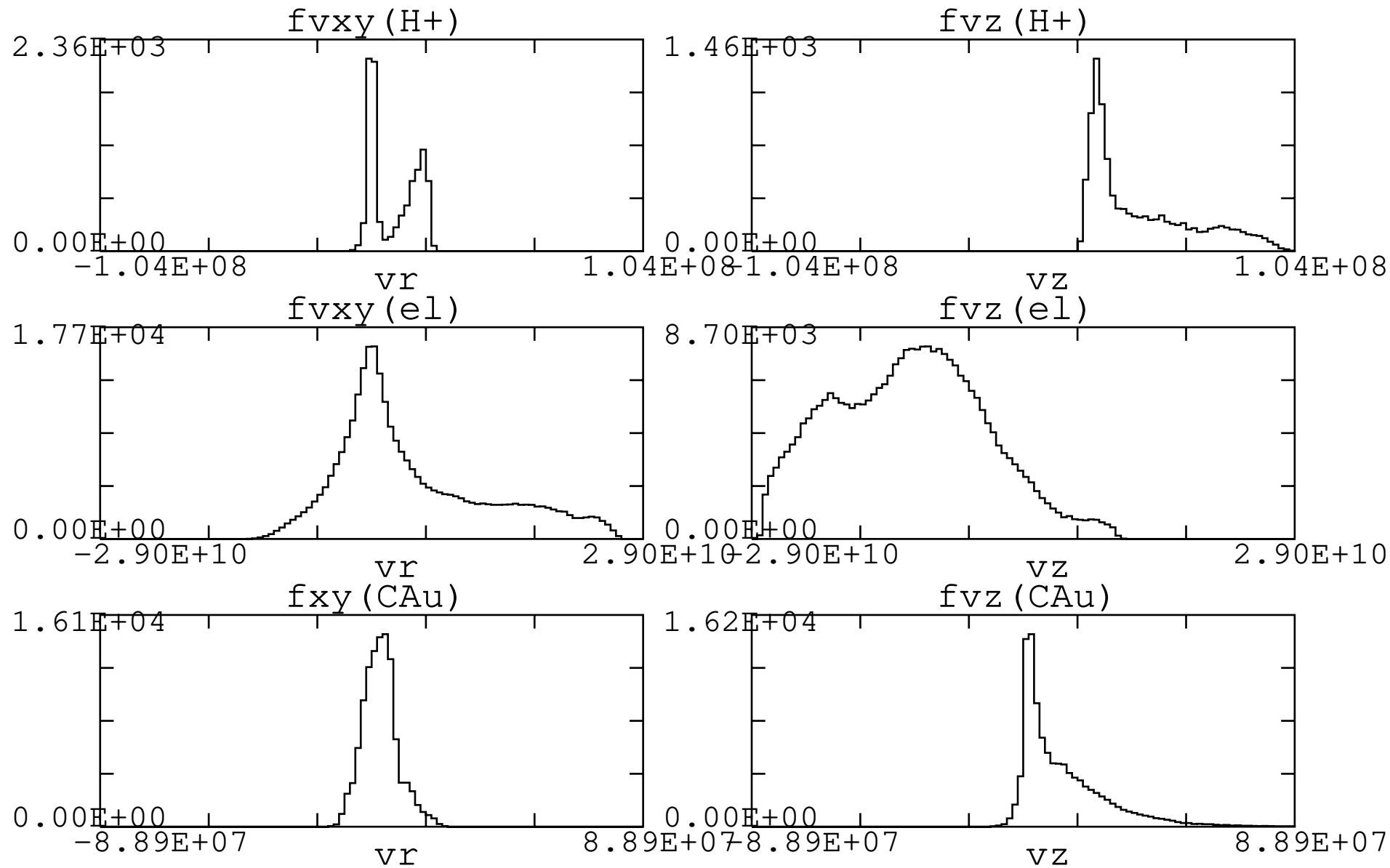
t= 2.99E-16

cnt-em3s 2024/11/10 Laser 800 nm, 6×10^{20} W/cm², pulse



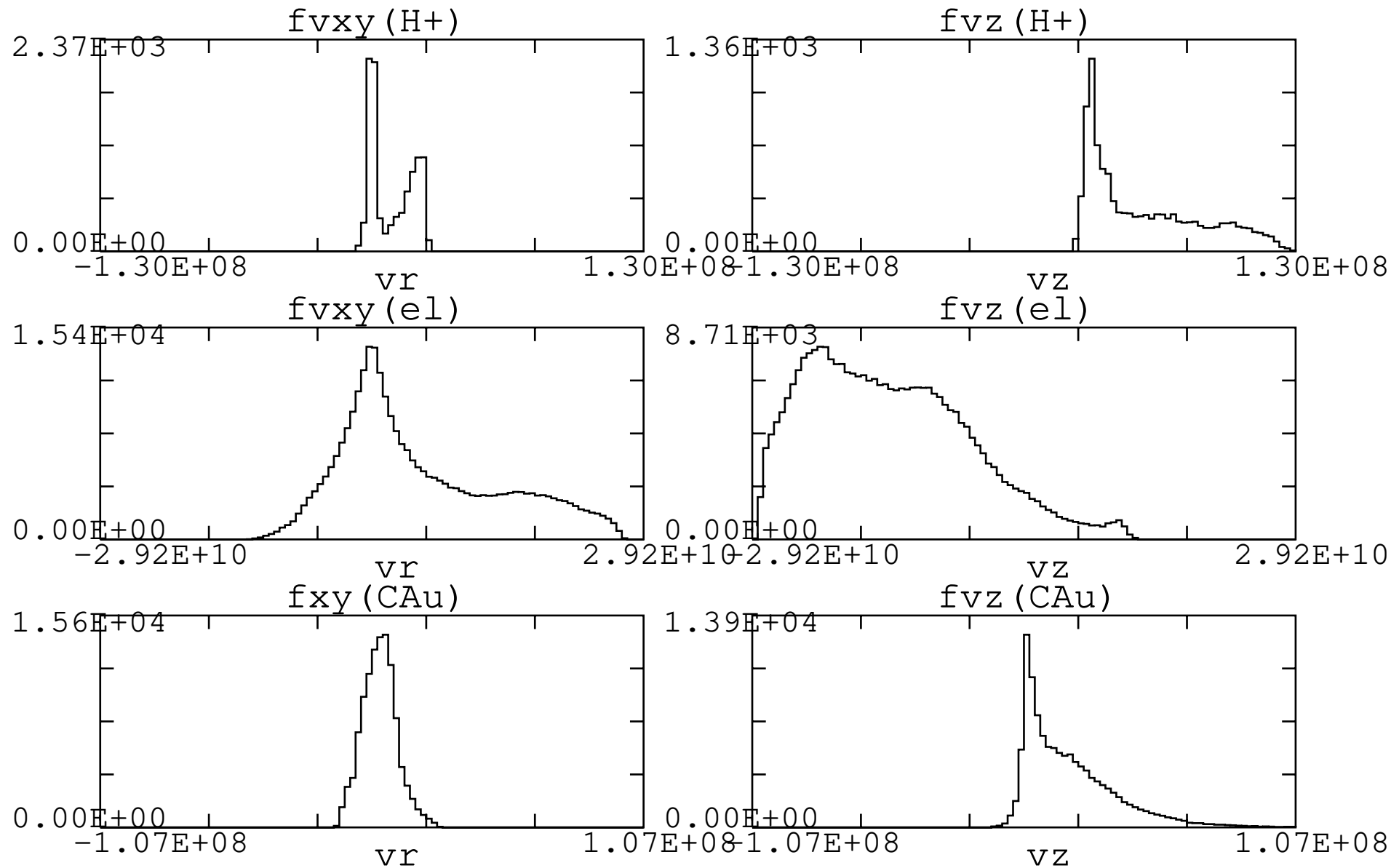
$t = 3.50E-16$

cnt-em3s 2024/11/10 Laser 800 nm, 6×10^{20} W/cm², pulse



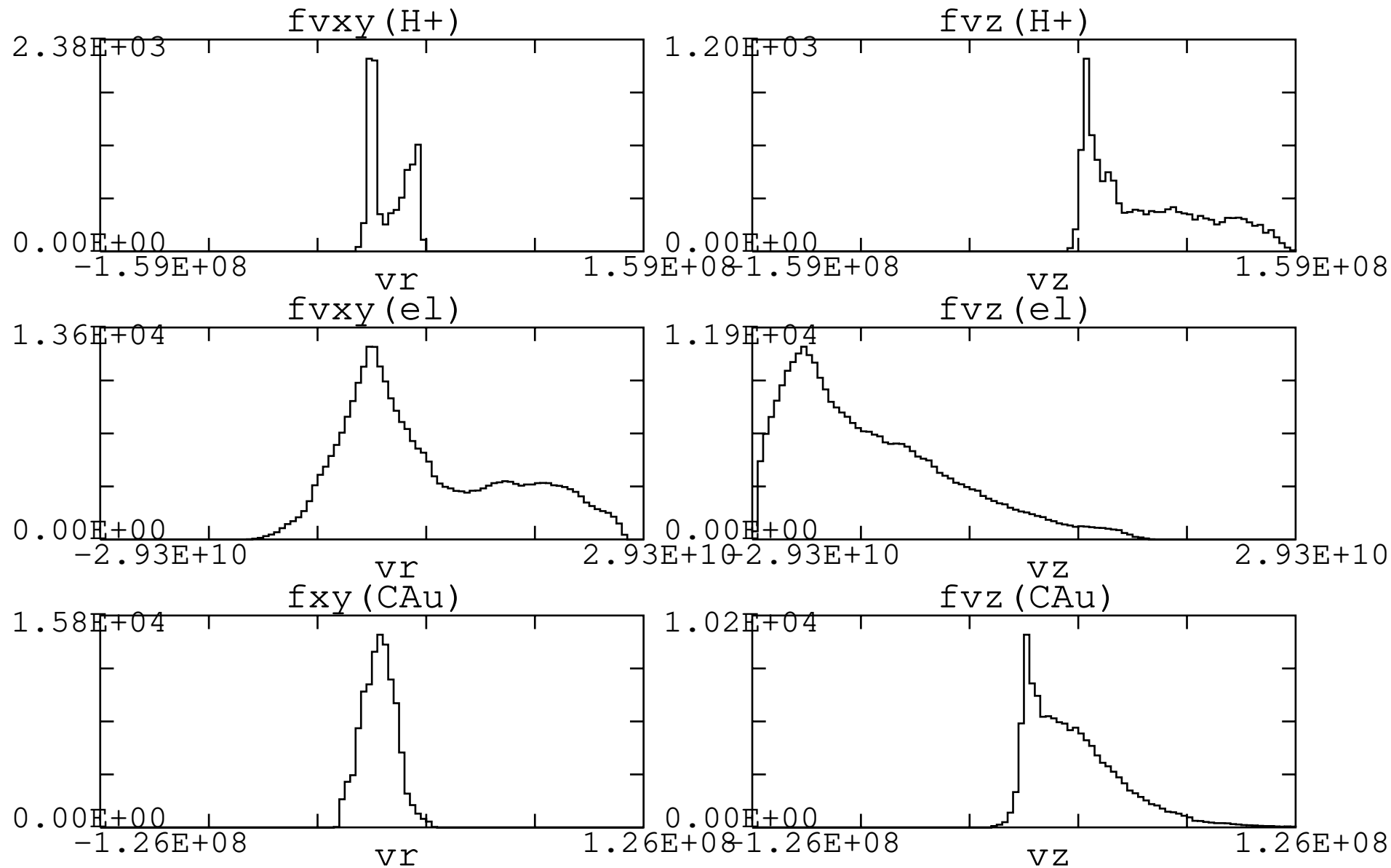
$t = 3.99E-16$

cnt-em3s 2024/11/10 Laser 800 nm, 6×10^{20} W/cm², pulse



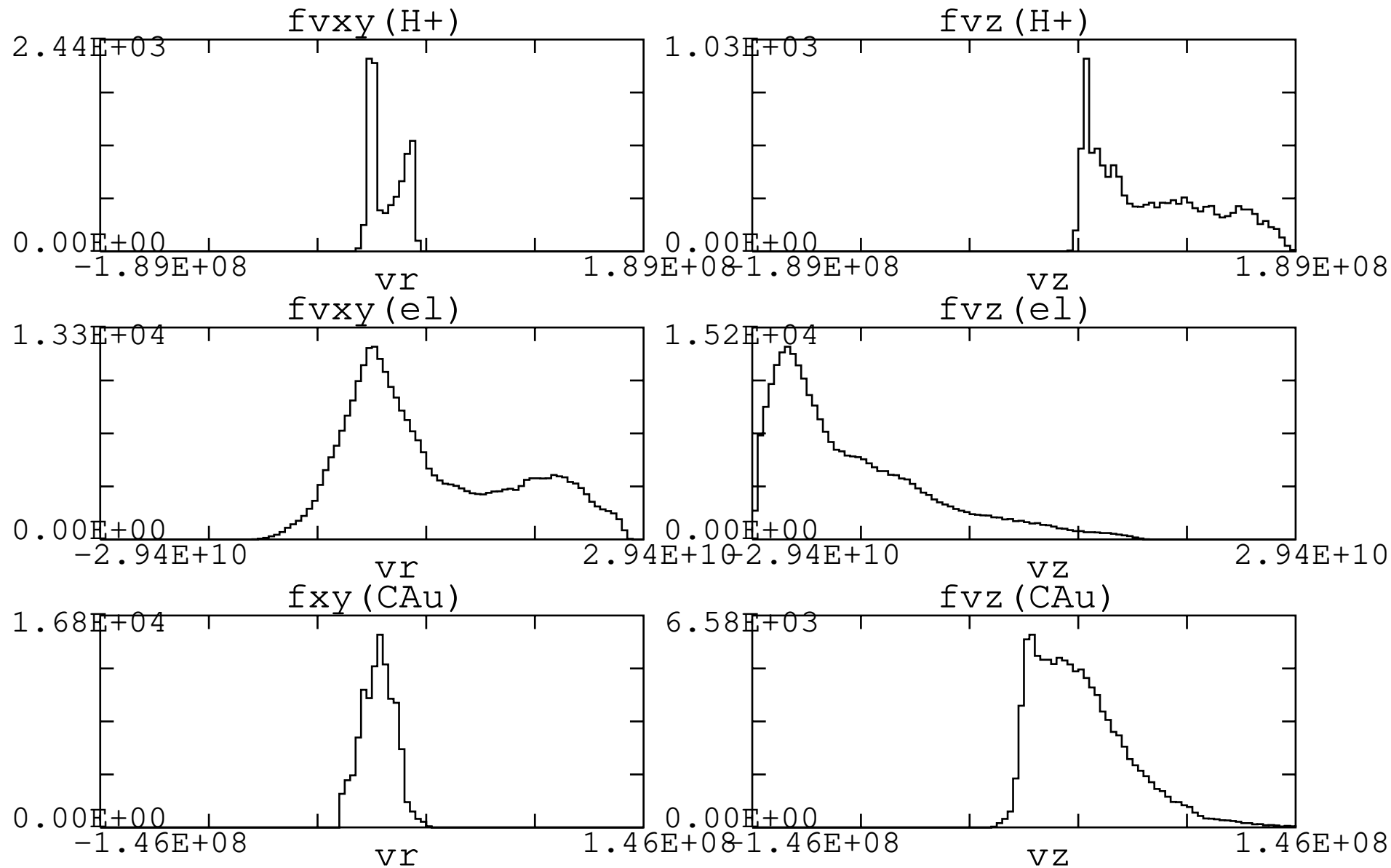
t= 4.50×10^{-16}

cnt-em3s 2024/11/10 Laser 800 nm, 6×10^{20} W/cm², pulse



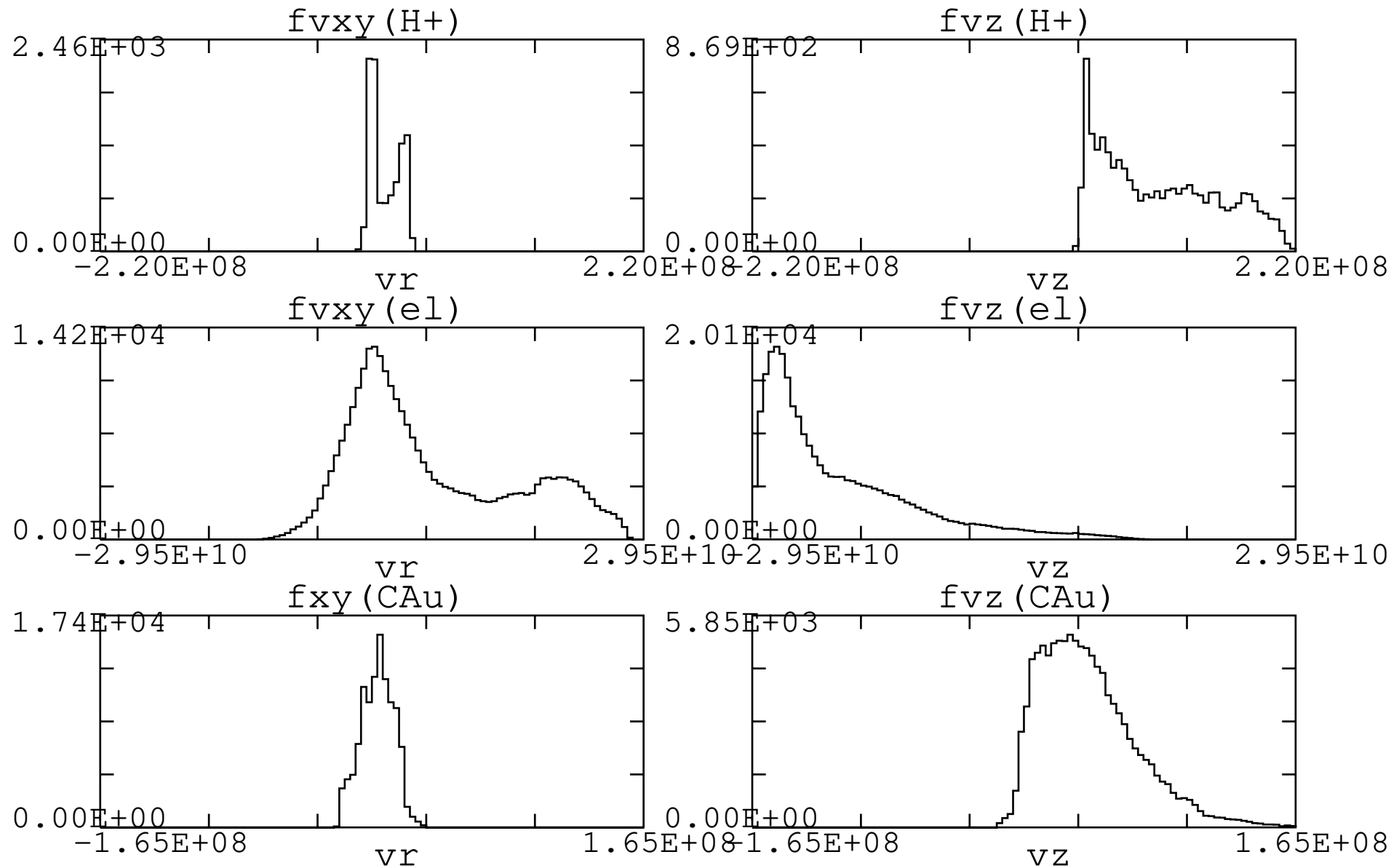
$t = 4.99 \times 10^{-16}$

cnt-em3s 2024/11/10 Laser 800 nm, 6×10^{20} W/cm², pulse



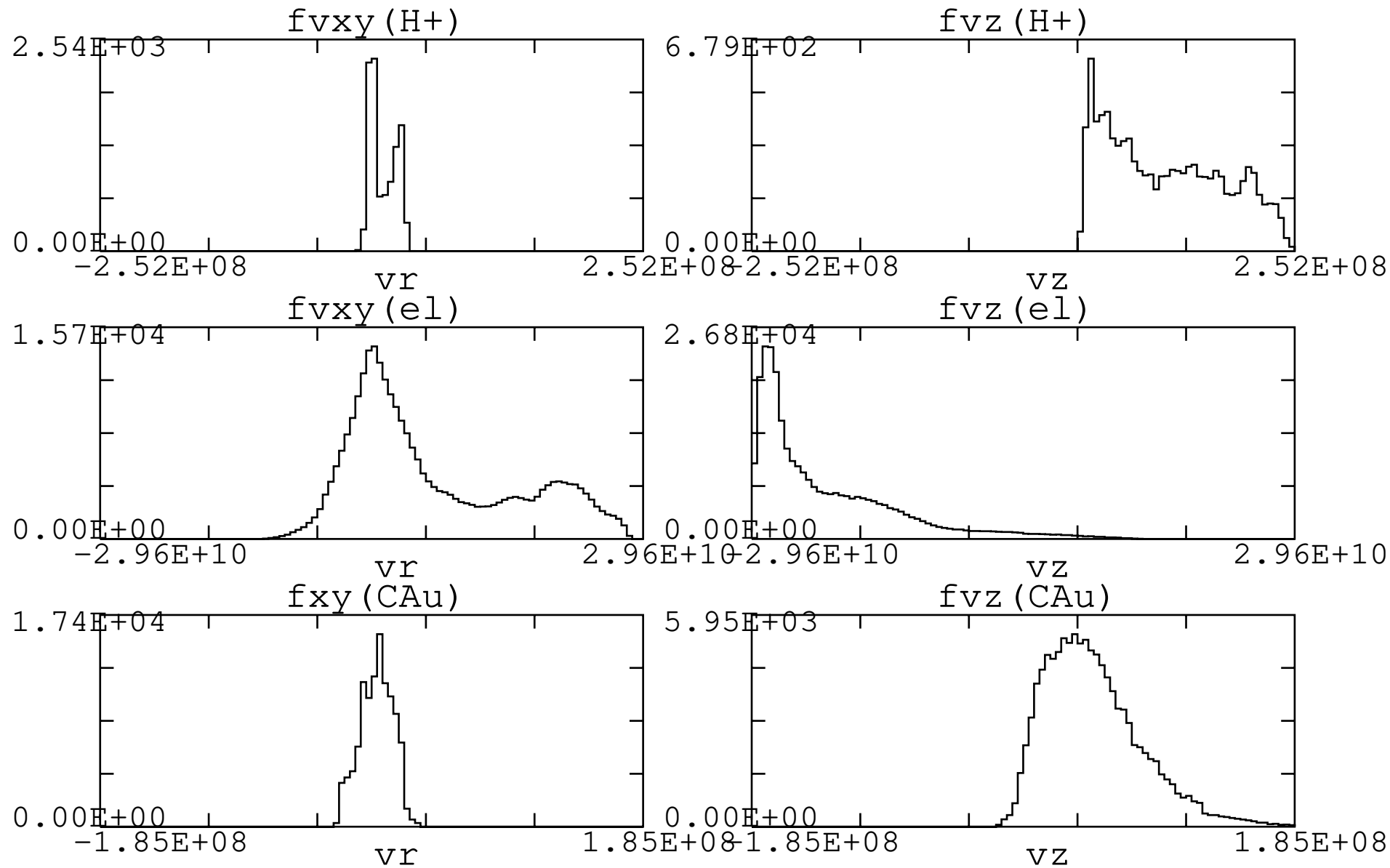
$t = 5.50E-16$

cnt-em3s 2024/11/10 Laser 800 nm, 6×10^{20} W/cm², pulse



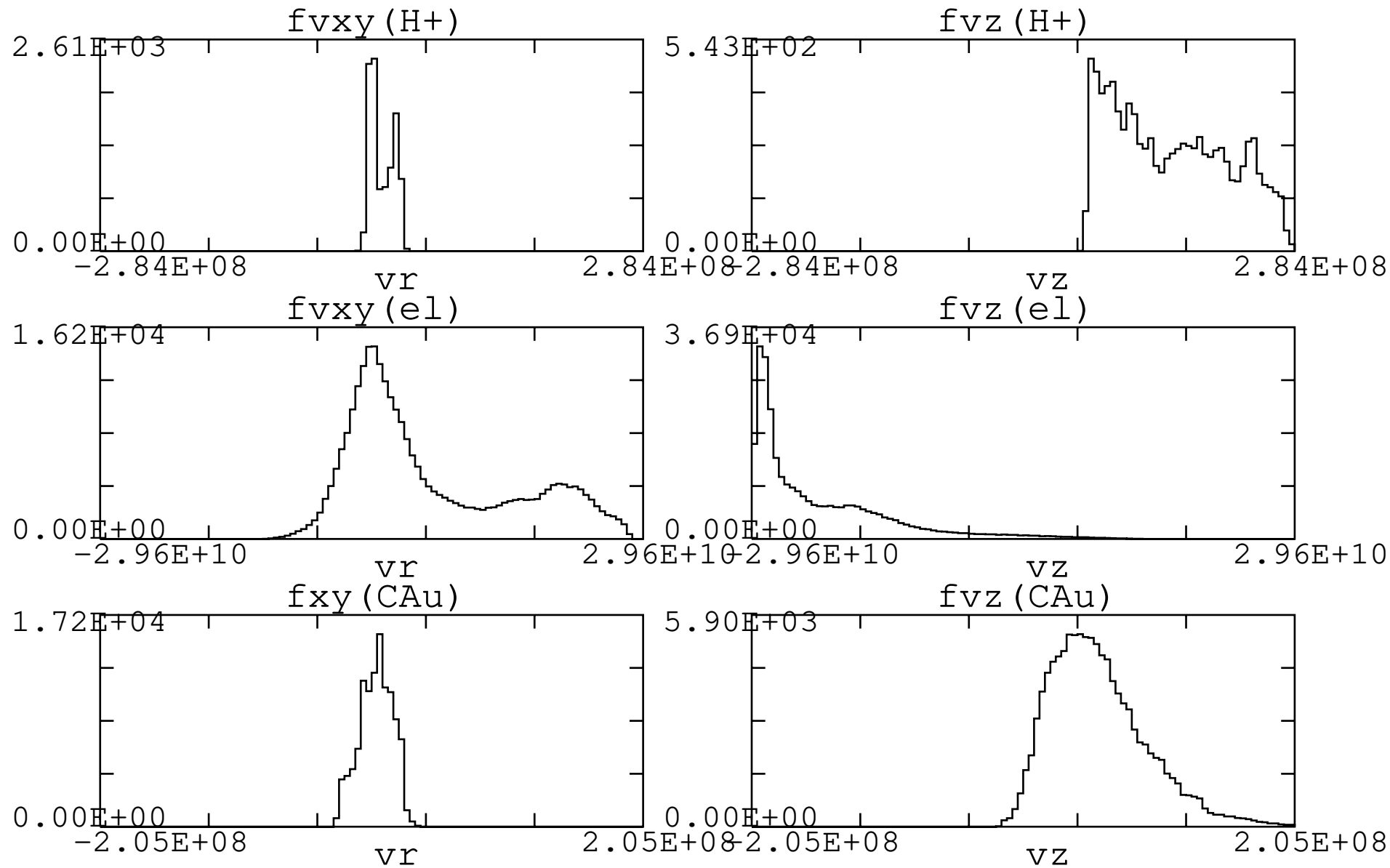
$t = 6.00 \times 10^{-16}$

cnt-em3s 2024/11/10 Laser 800 nm, 6×10^{20} W/cm², pulse



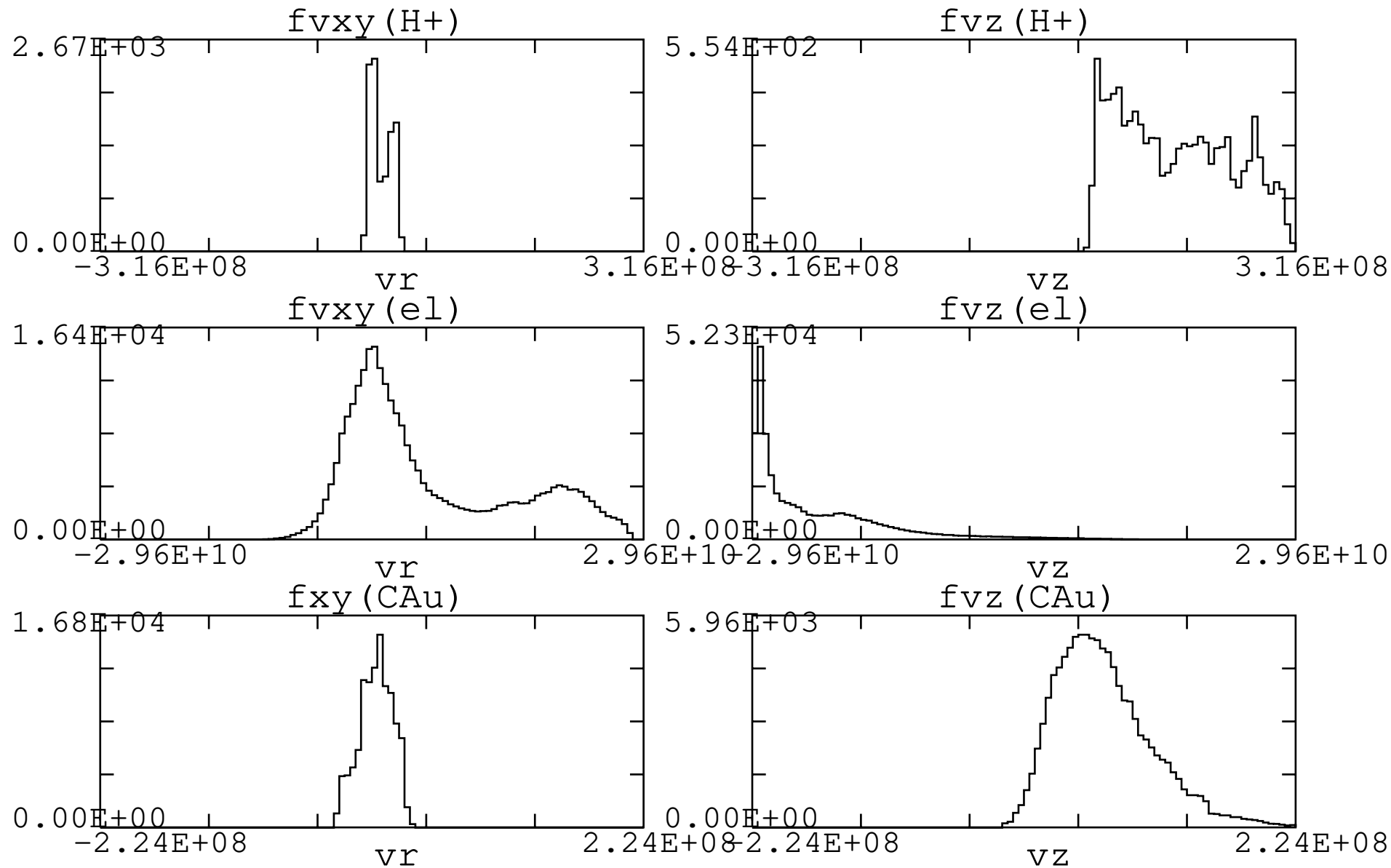
t= 6.49×10^{-16}

cnt-em3s 2024/11/10 Laser 800 nm, 6×10^{20} W/cm², pulse



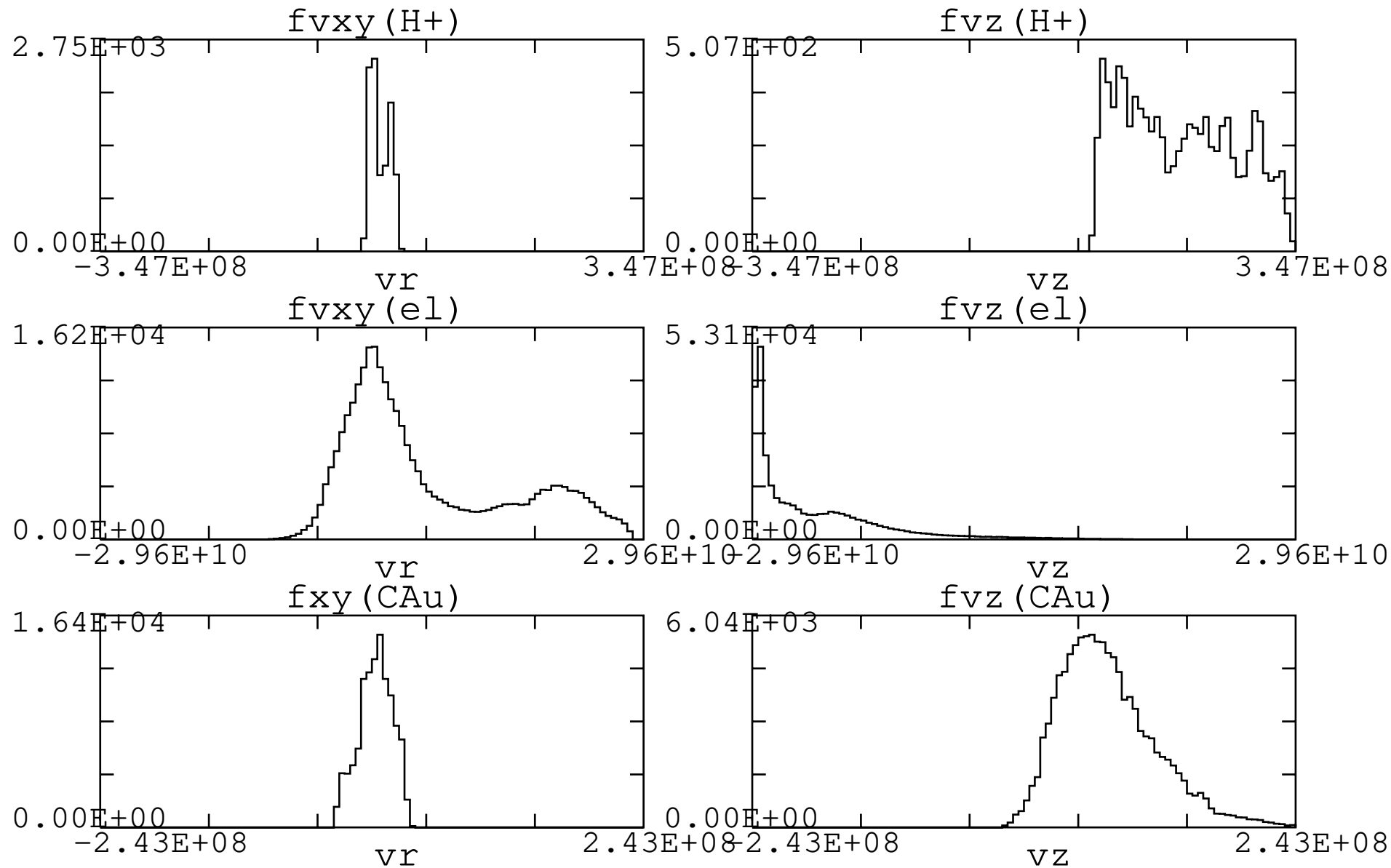
t= 6.99×10^{-16}

cnt-em3s 2024/11/10 Laser 800 nm, 6×10^{20} W/cm², pulse



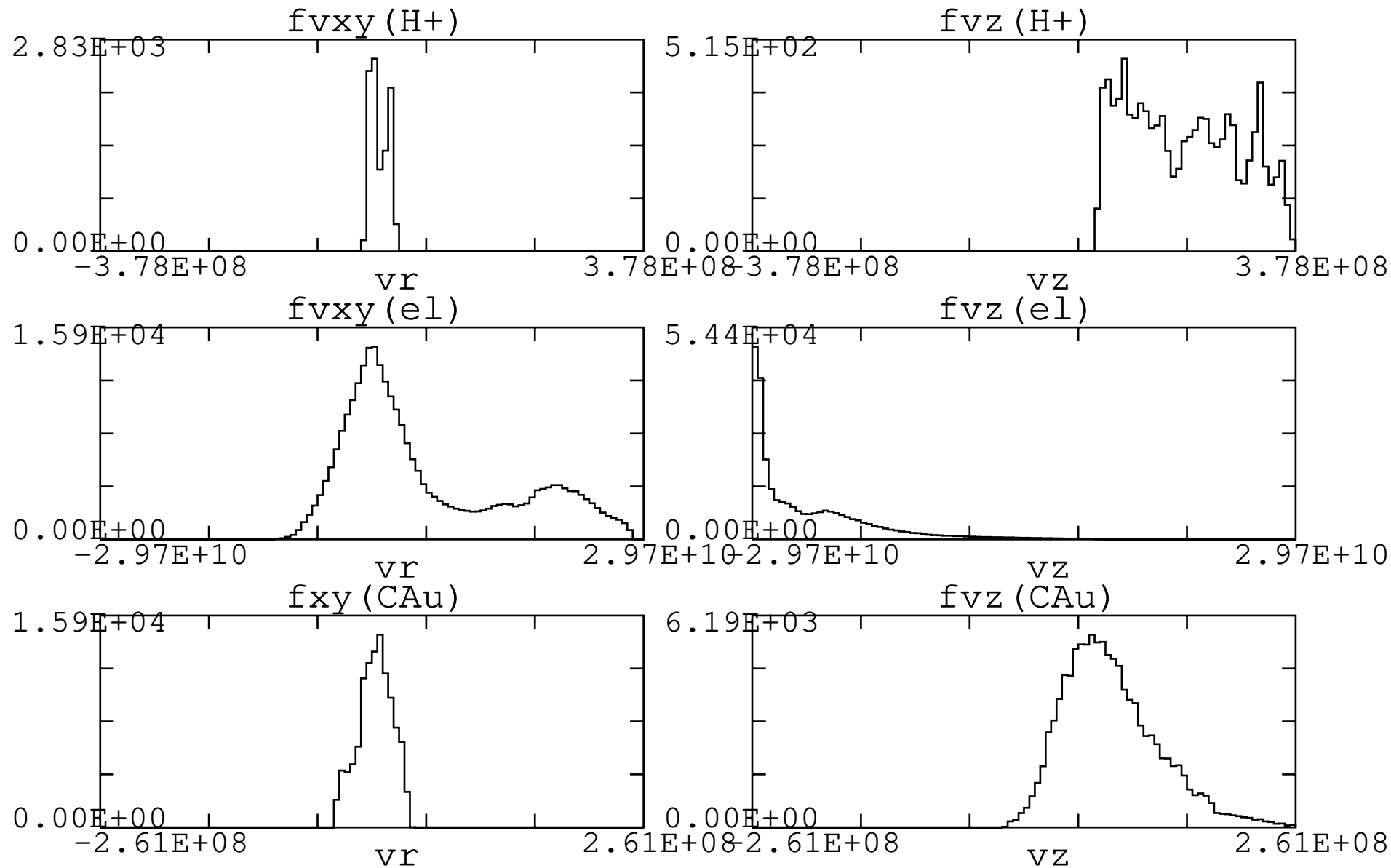
t= 7.50×10^{-16}

cnt-em3s 2024/11/10 Laser 800 nm, 6×10^{20} W/cm², pulse



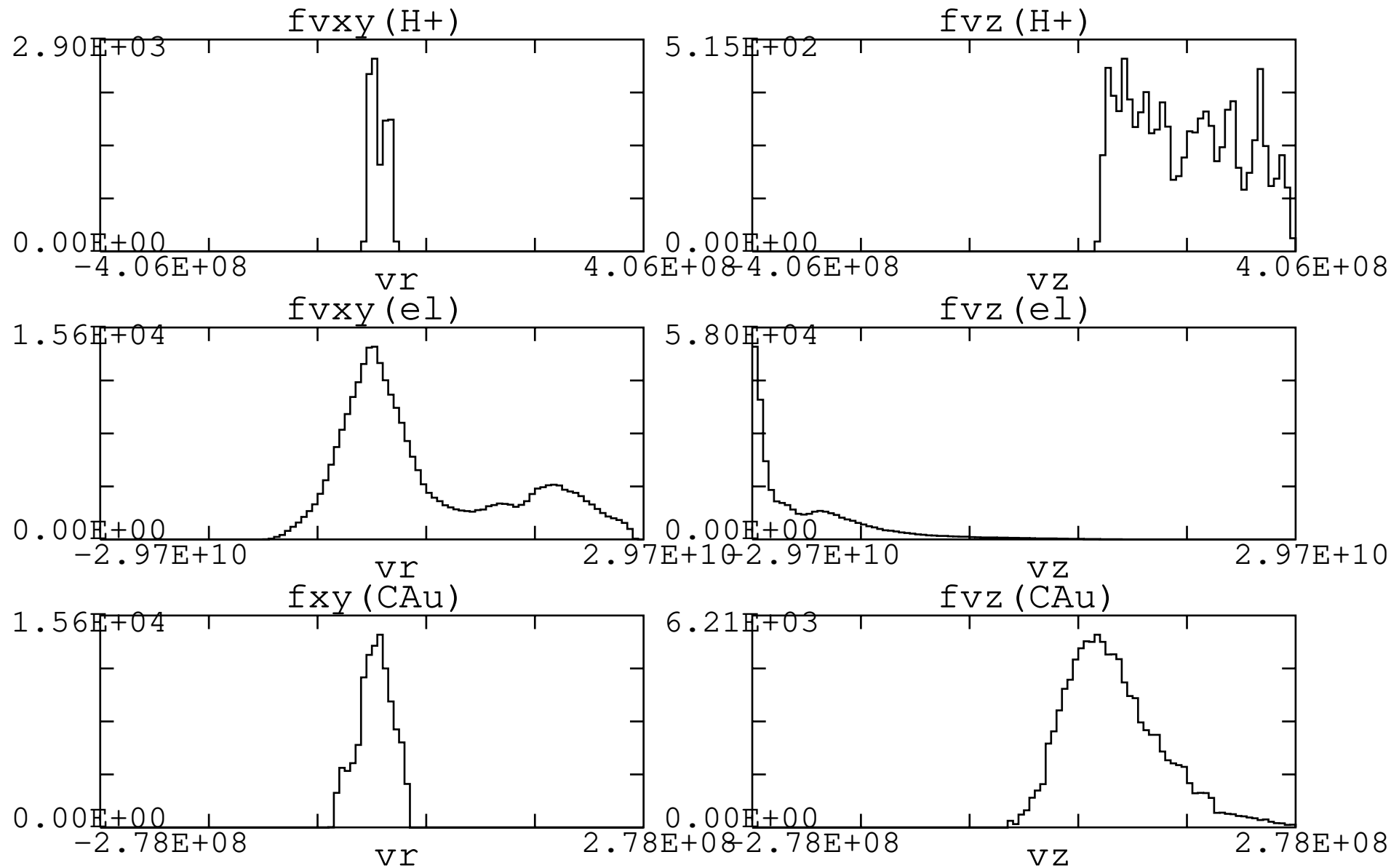
t= 7.99×10^{-16}

cnt-em3s 2024/11/10 Laser 800 nm, 6×10^{20} W/cm², pulse



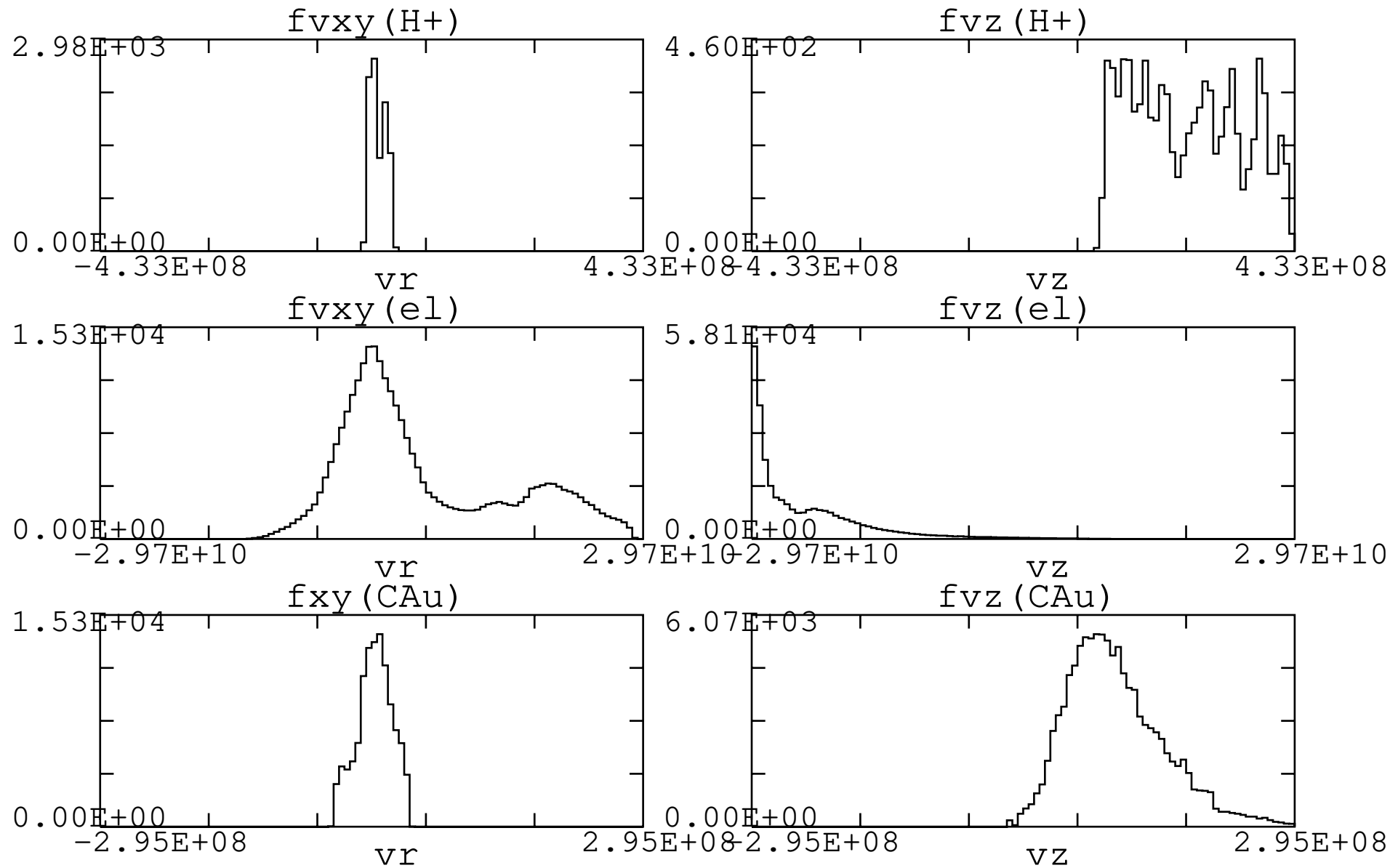
t= $8.49E-16$

cnt-em3s 2024/11/10 Laser 800 nm, 6×10^{20} W/cm², pulse



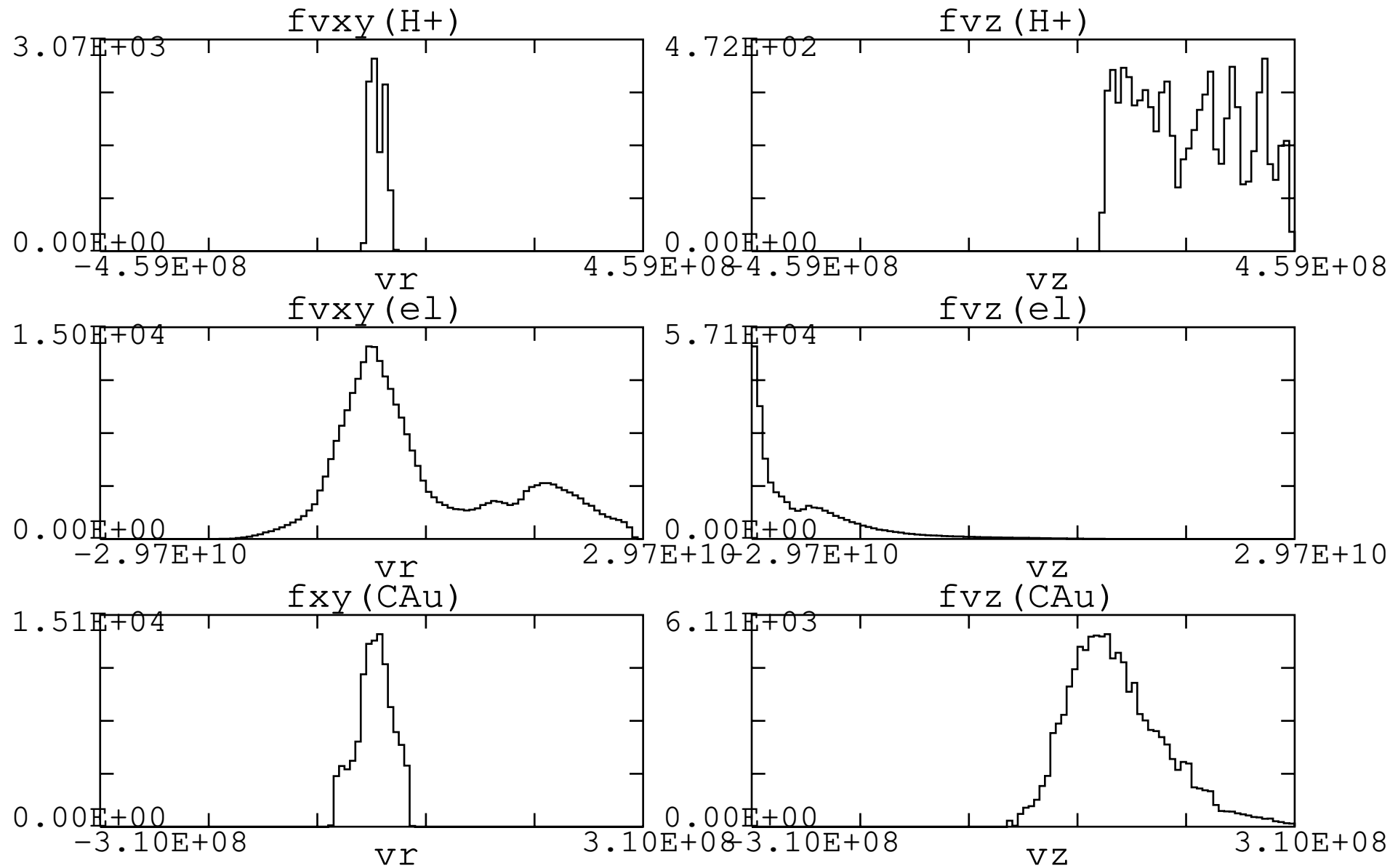
$t = 8.99 \times 10^{-16}$

cnt-em3s 2024/11/10 Laser 800 nm, 6×10^{20} W/cm², pulse



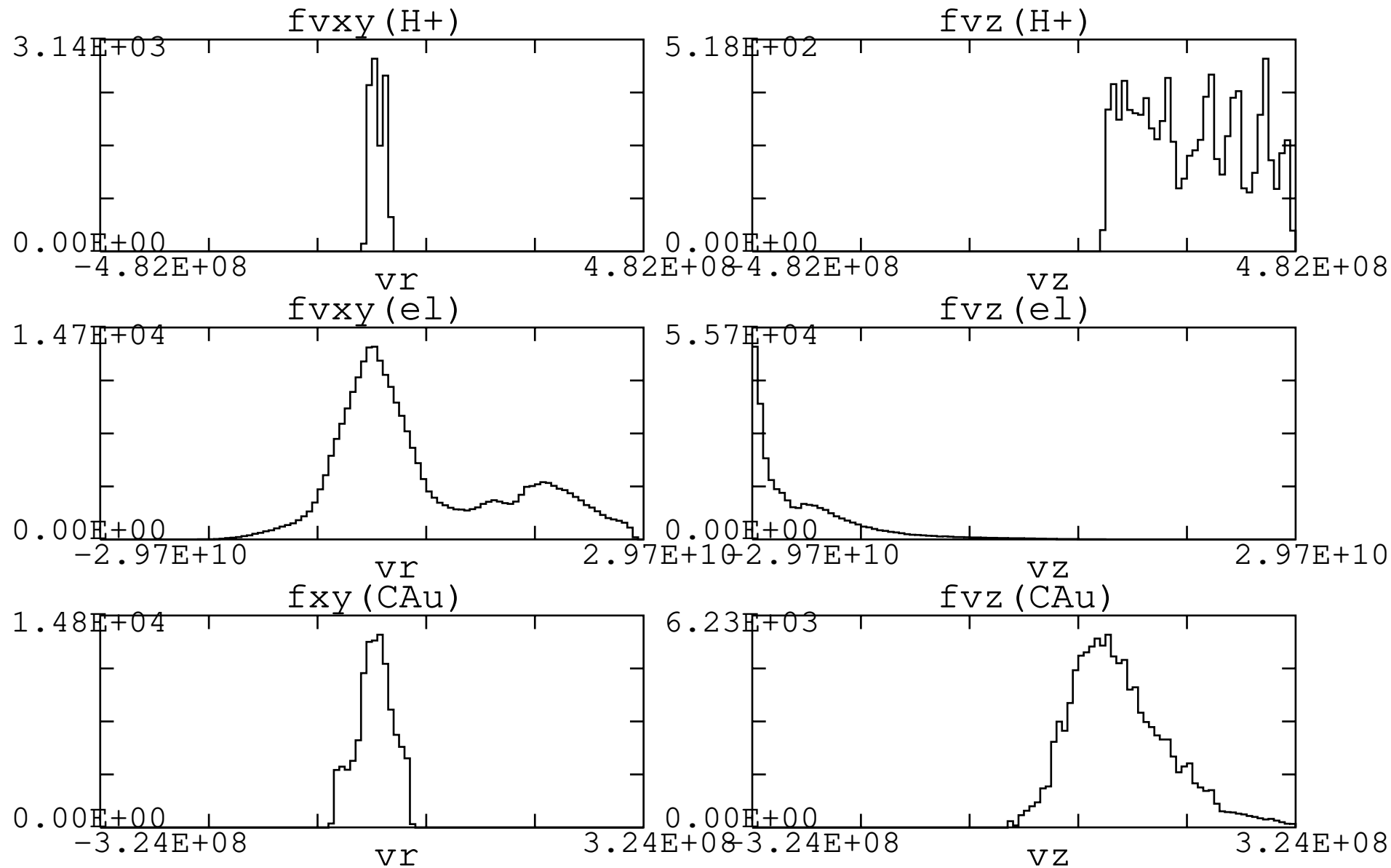
$t = 9.50E-16$

cnt-em3s 2024/11/10 Laser 800 nm, 6×10^{20} W/cm², pulse



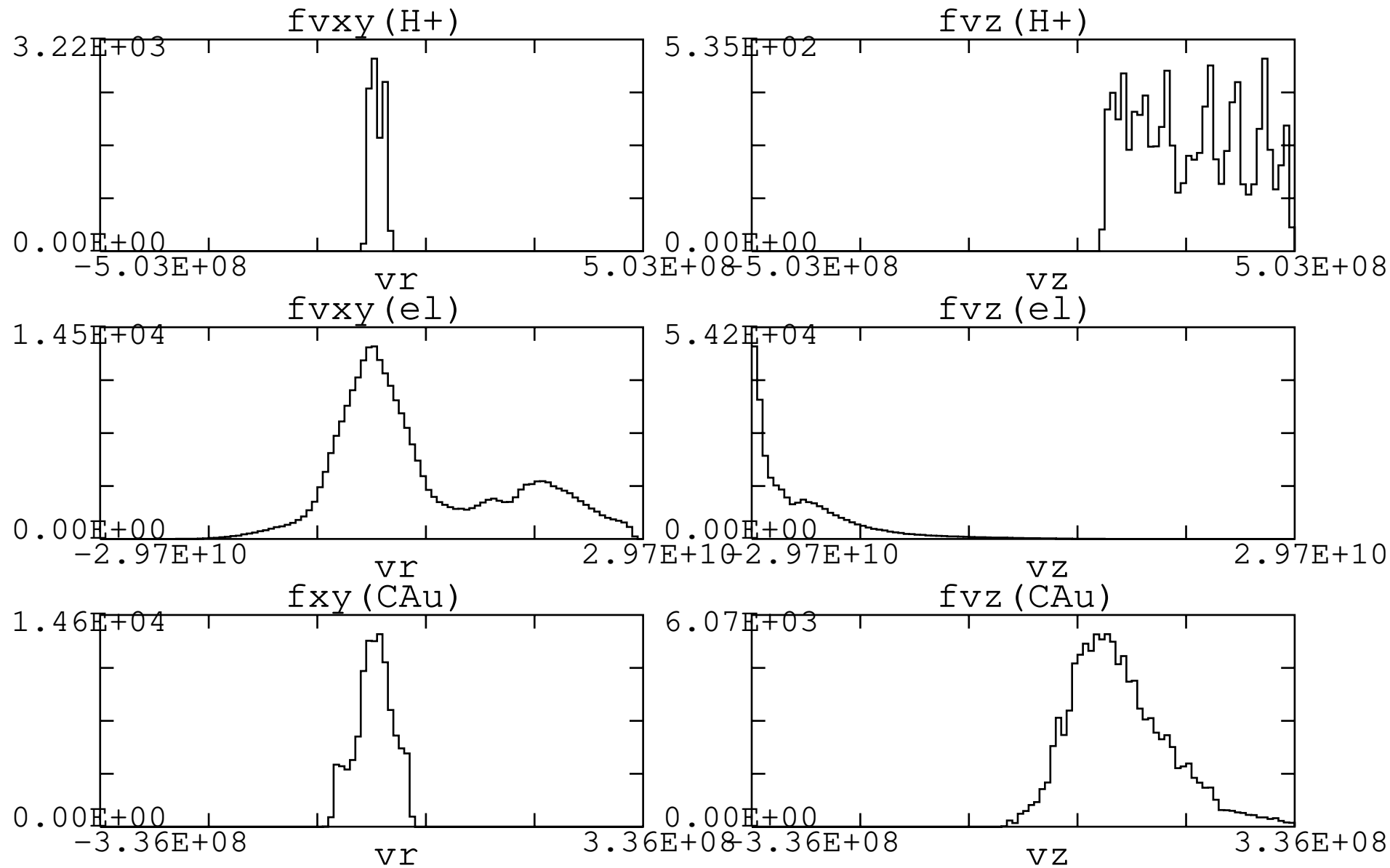
$t = 1.00E-15$

cnt-em3s 2024/11/10 Laser 800 nm, 6×10^{20} W/cm², pulse



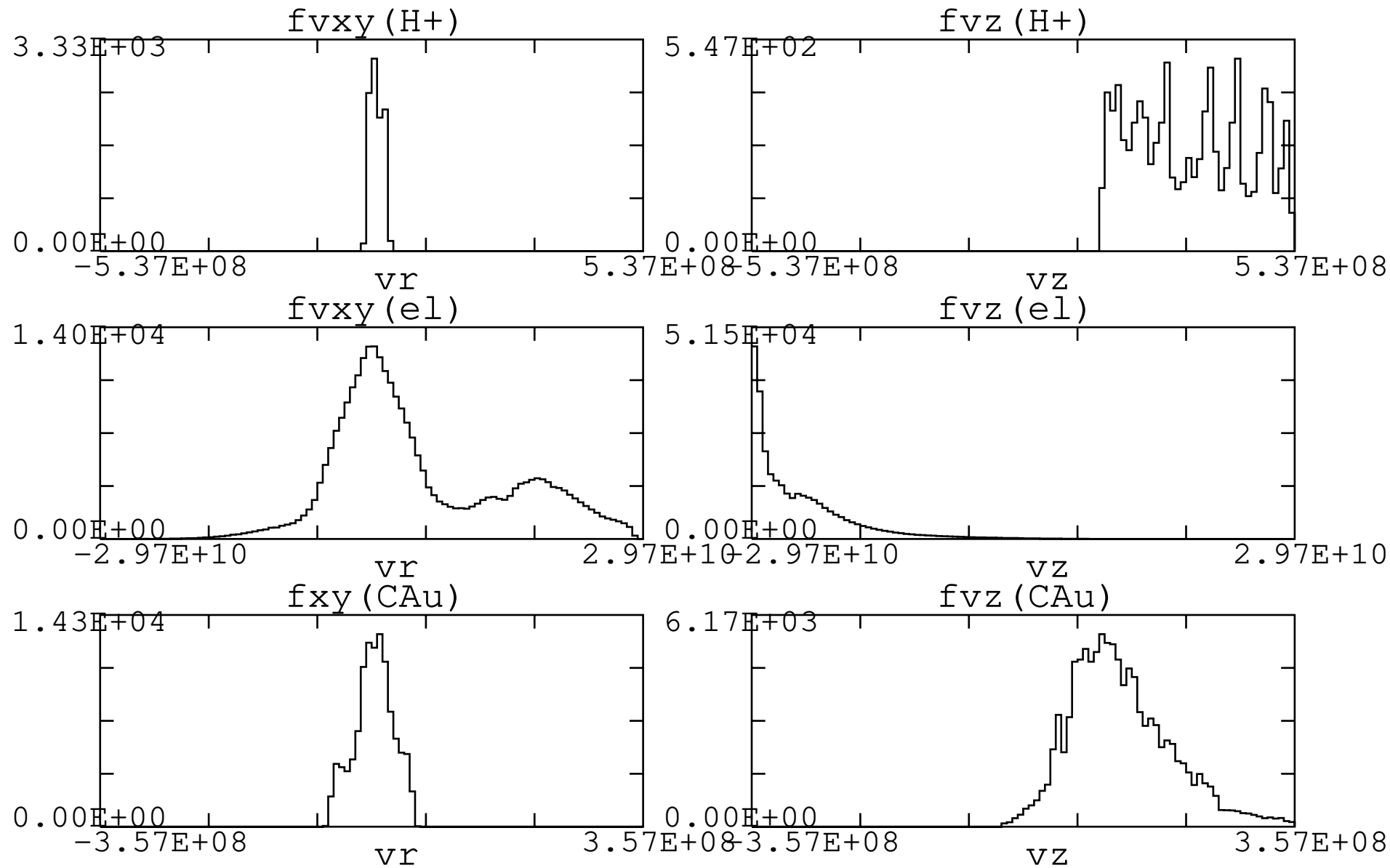
t= 1.05E-15

cnt-em3s 2024/11/10 Laser 800 nm, 6×10^{20} W/cm², pulse



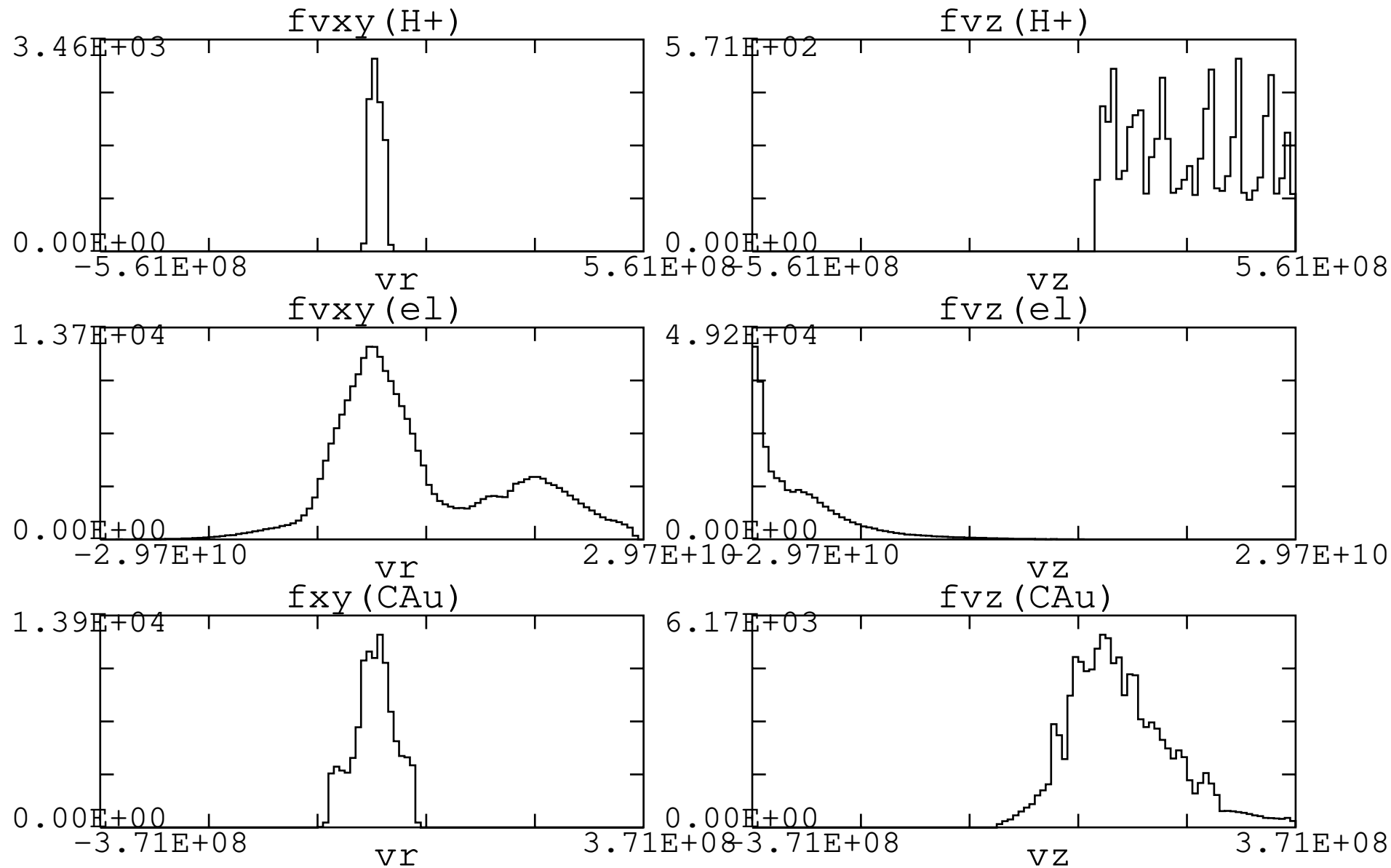
$t = 1.10E-15$

cnt-em3s 2024/11/10 Laser 800 nm, 6×10^{20} W/cm², pulse



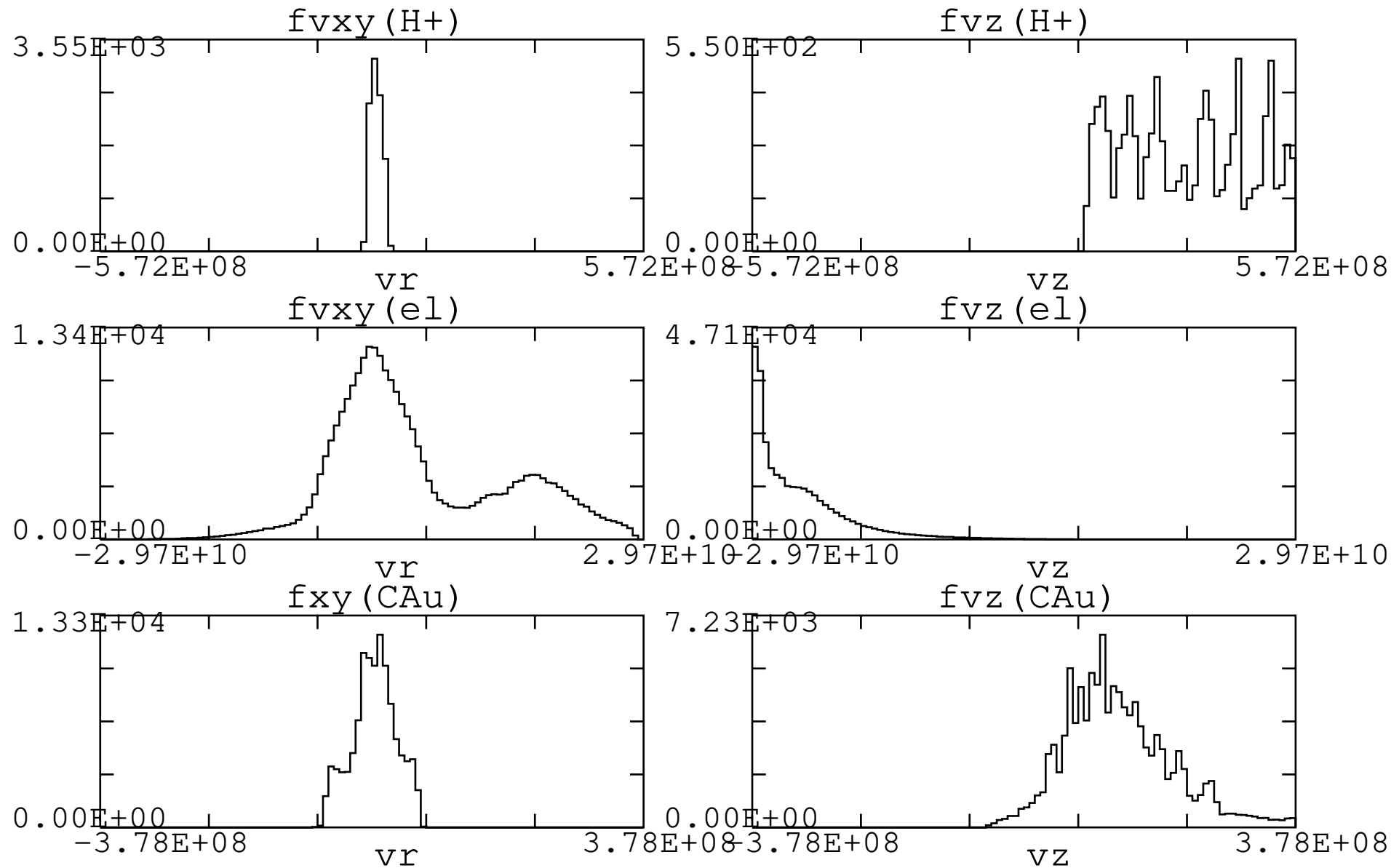
$t = 1.20E-15$

cnt-em3s 2024/11/10 Laser 800 nm, 6×10^{20} W/cm², pulse



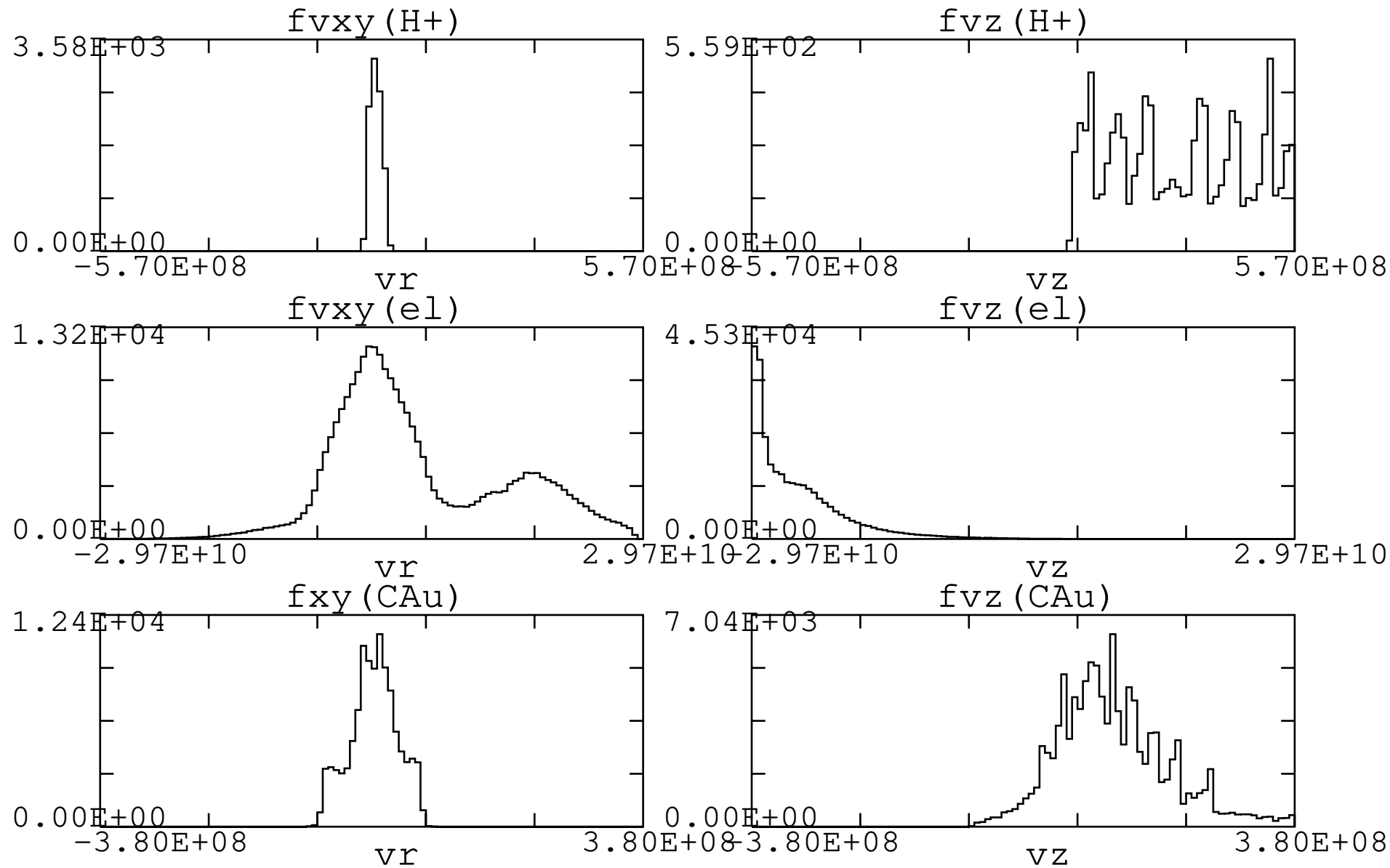
t= 1.30×10^{-15}

cnt-em3s 2024/11/10 Laser 800 nm, 6×10^{20} W/cm², pulse



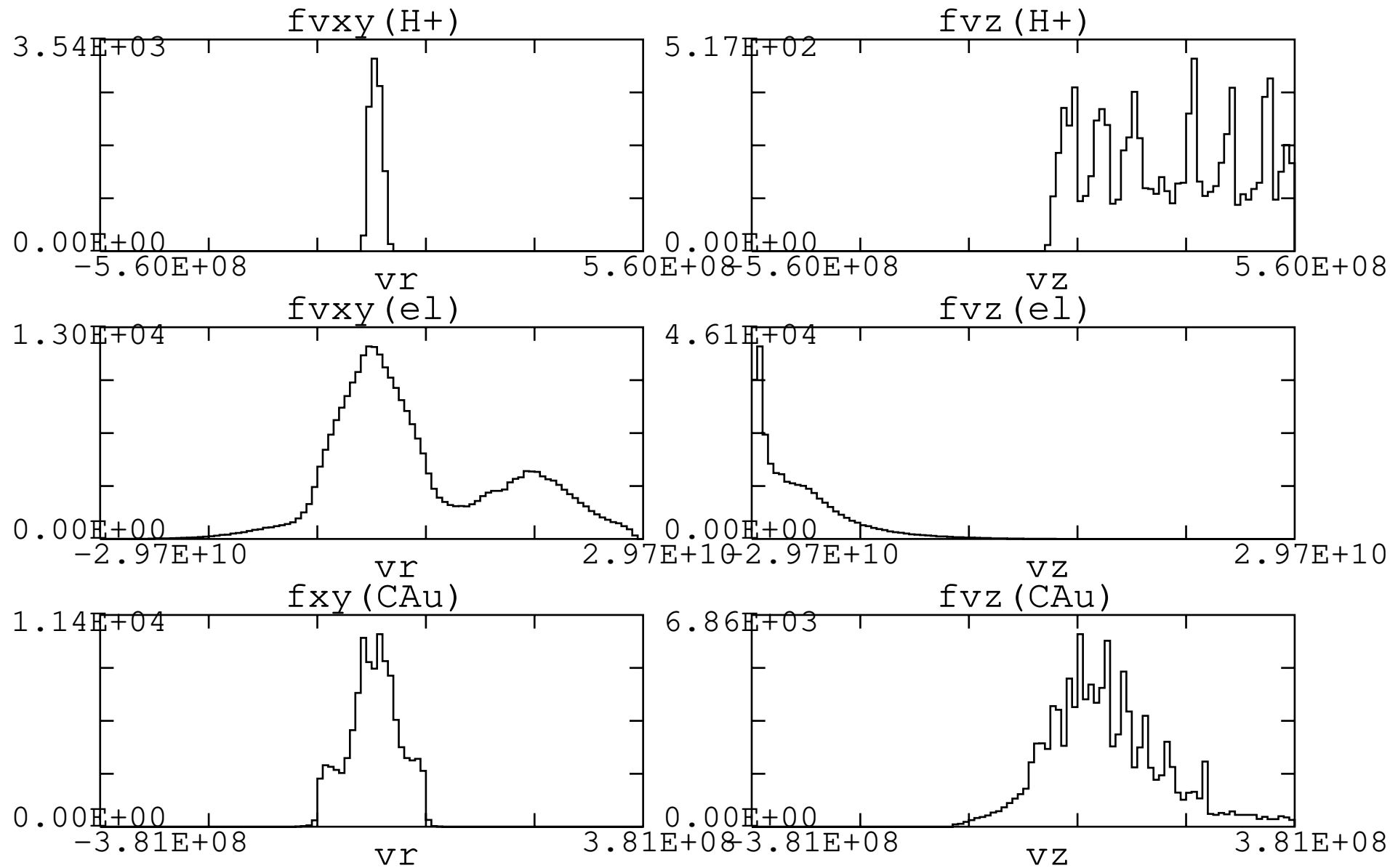
t= 1.40E-15

cnt-em3s 2024/11/10 Laser 800 nm, 6×10^{20} W/cm², pulse



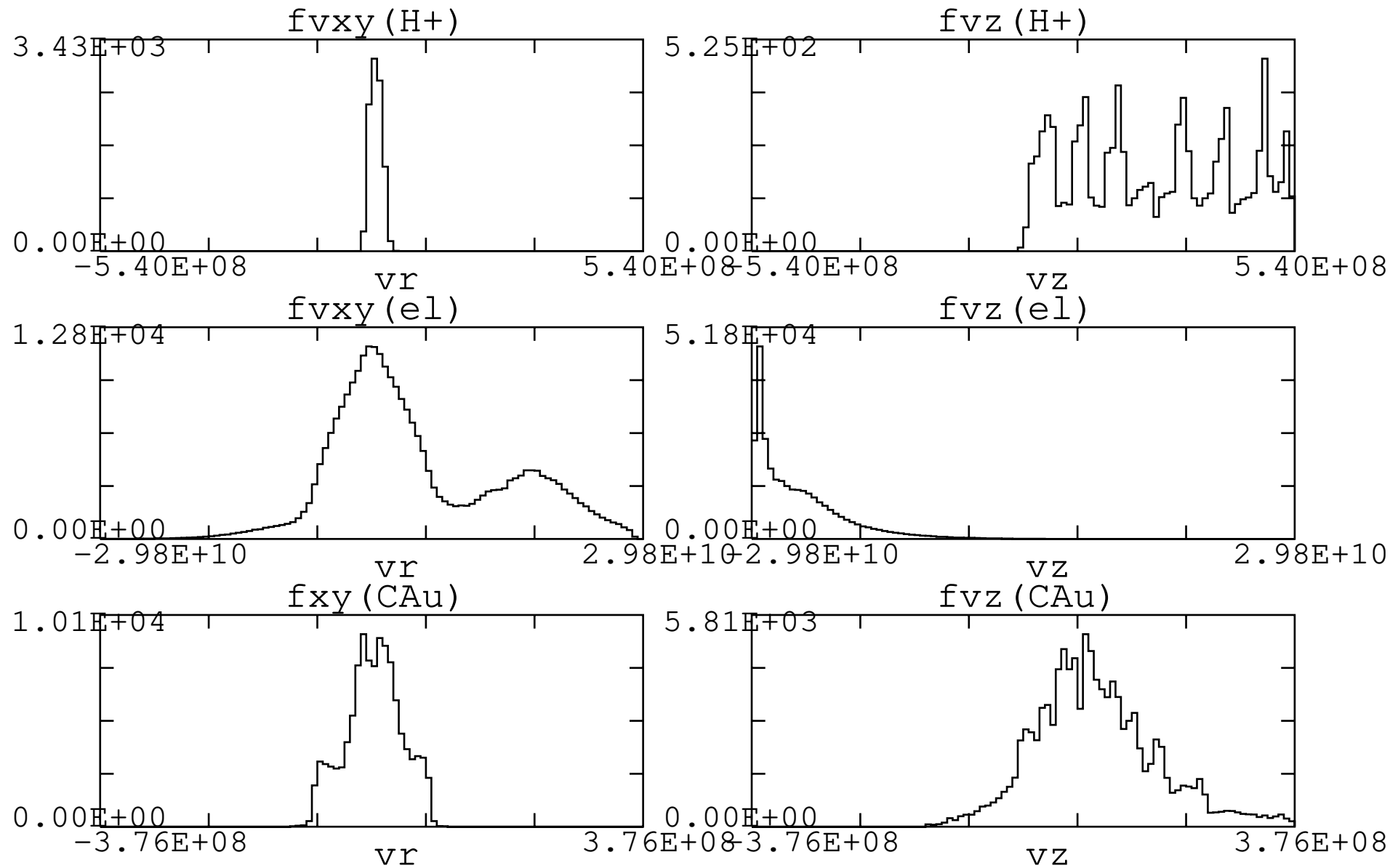
$t = 1.50E-15$

cnt-em3s 2024/11/10 Laser 800 nm, 6×10^{20} W/cm², pulse



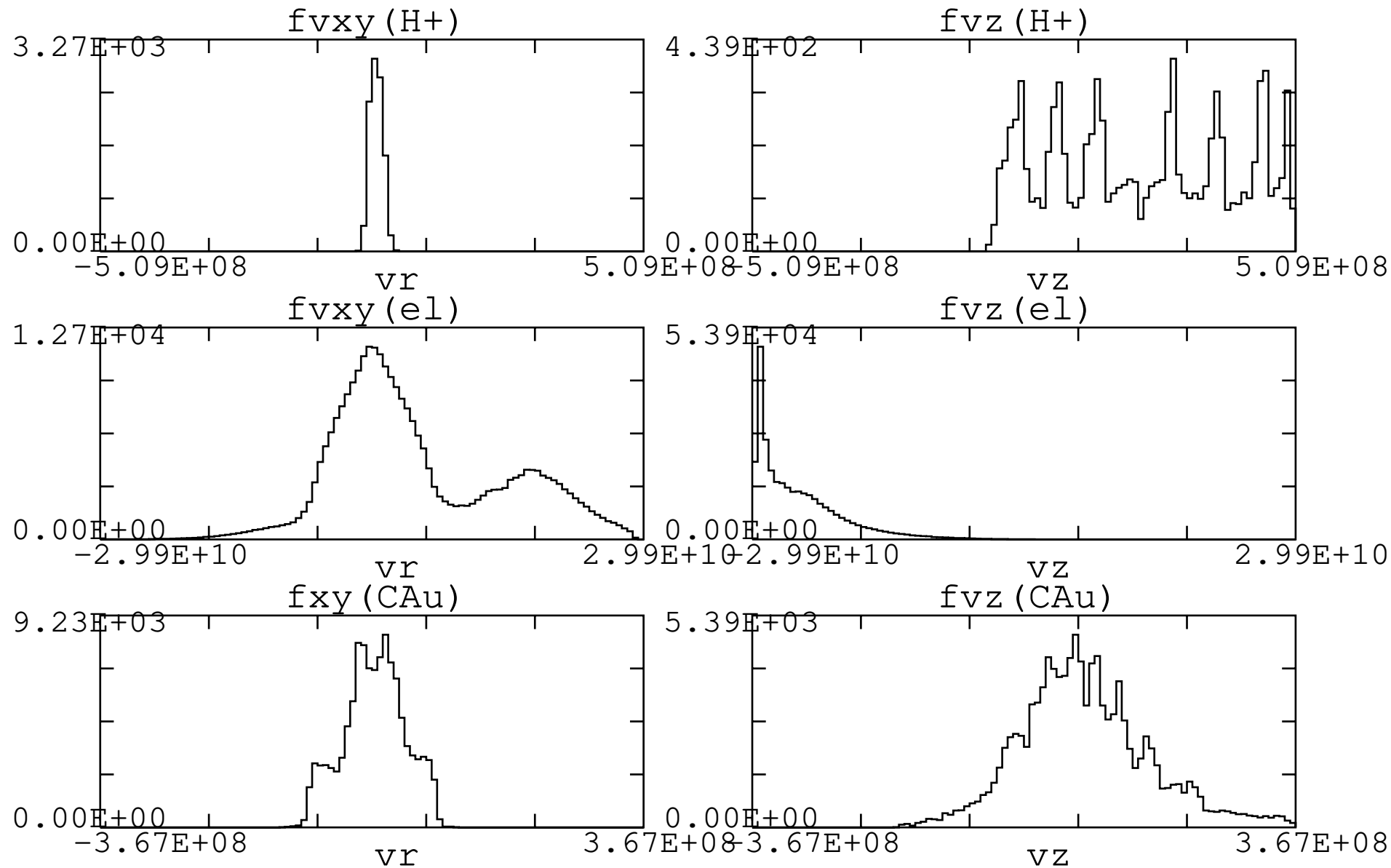
$t = 1.60 \times 10^{-15}$

cnt-em3s 2024/11/10 Laser 800 nm, 6×10^{20} W/cm², pulse



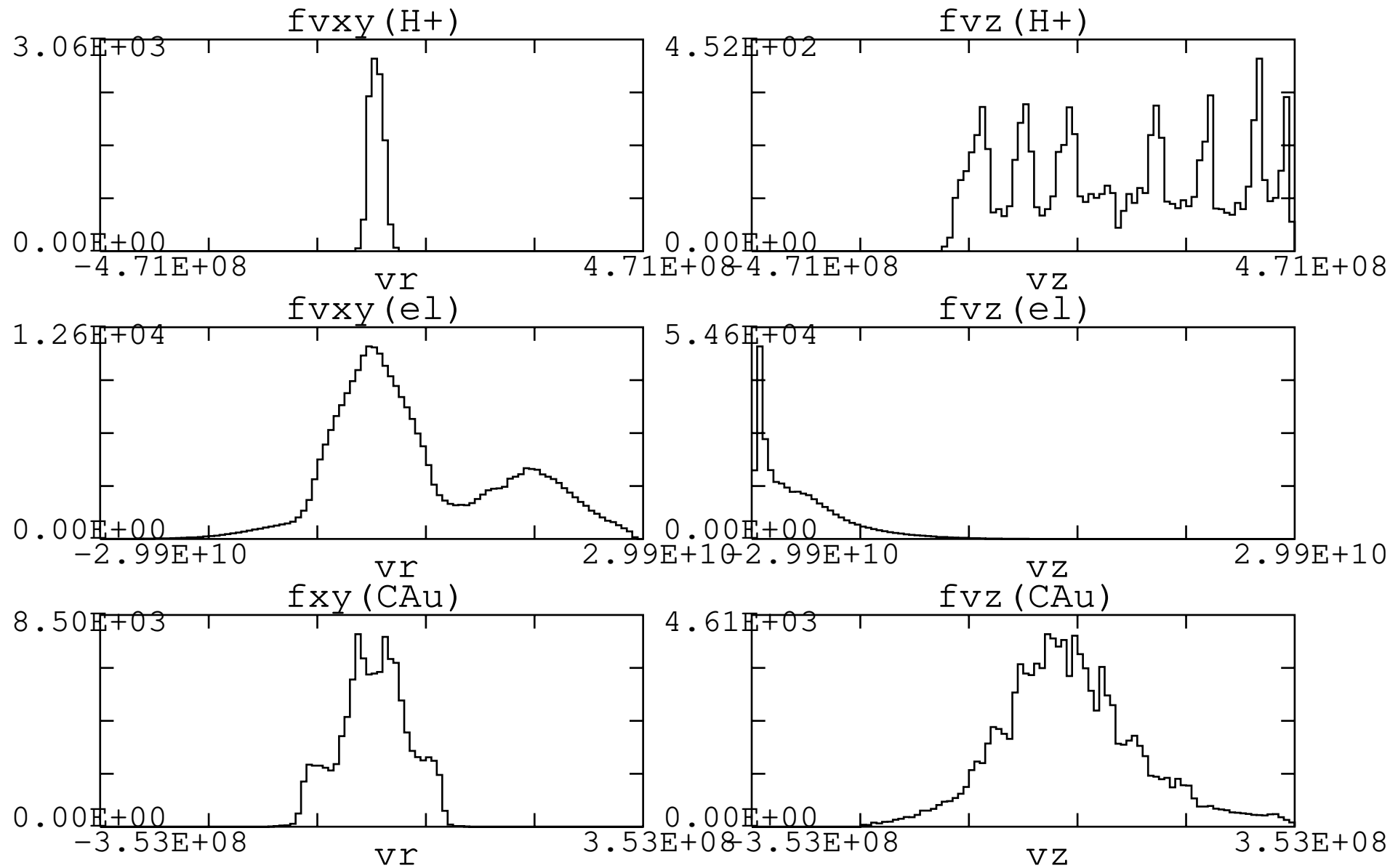
$t = 1.70 \times 10^{-15}$ s

cnt-em3s 2024/11/10 Laser 800 nm, 6×10^{20} W/cm², pulse



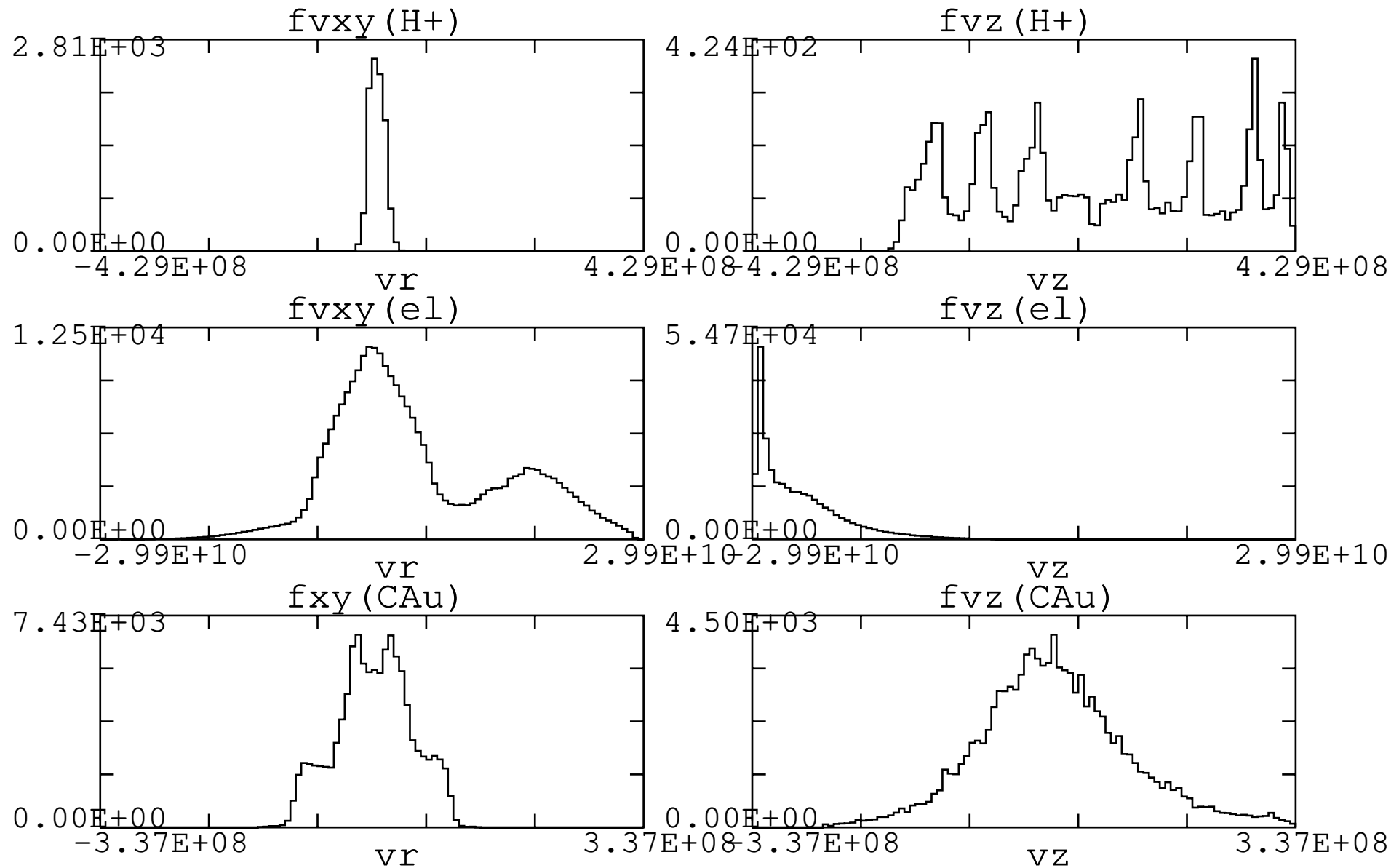
$t = 1.80 \times 10^{-15}$

cnt-em3s 2024/11/10 Laser 800 nm, 6×10^{20} W/cm², pulse



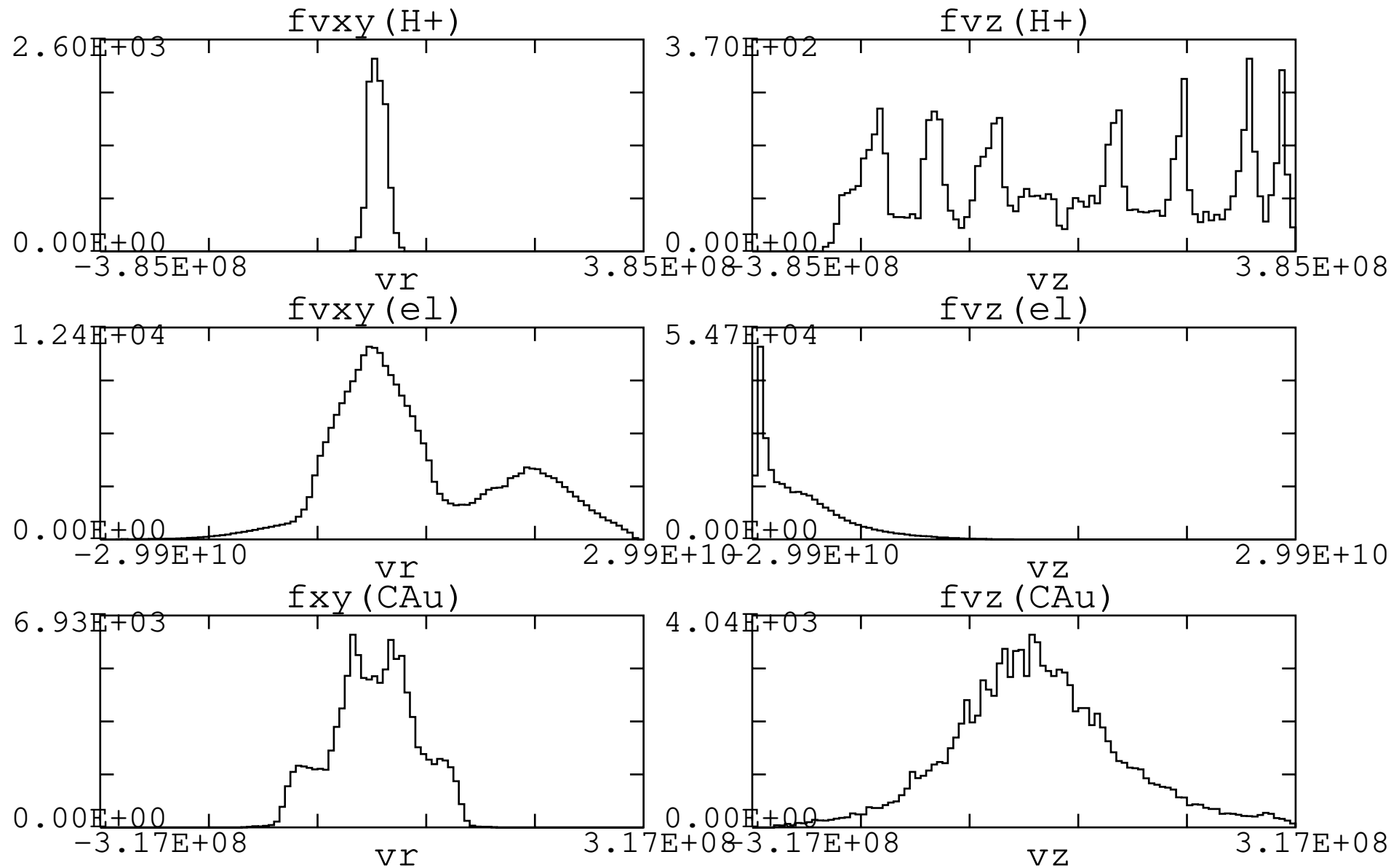
$t = 1.90 \times 10^{-15}$

cnt-em3s 2024/11/10 Laser 800 nm, 6×10^{20} W/cm², pulse



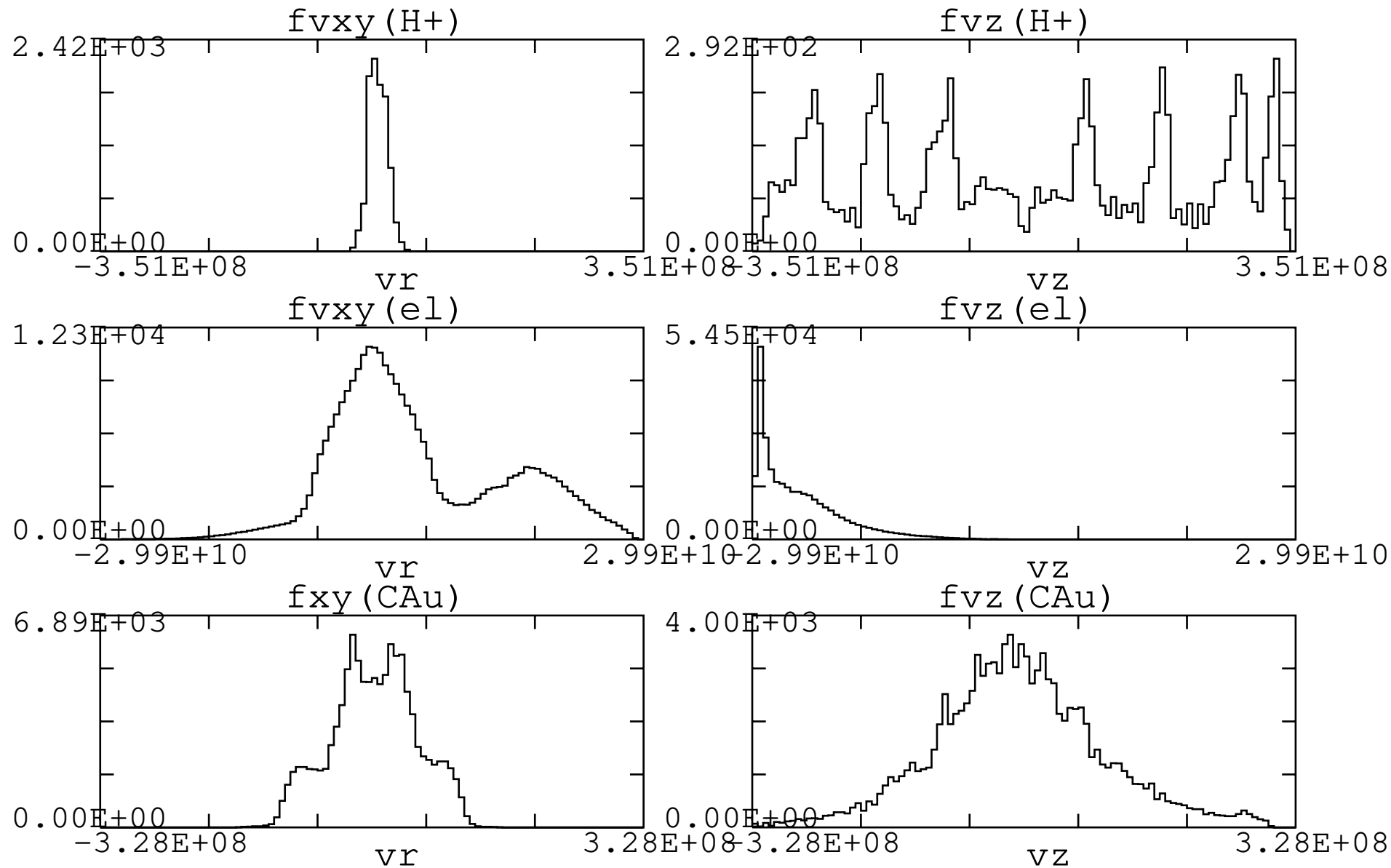
$t = 2.00 \times 10^{-15}$ s

cnt-em3s 2024/11/10 Laser 800 nm, 6×10^{20} W/cm², pulse



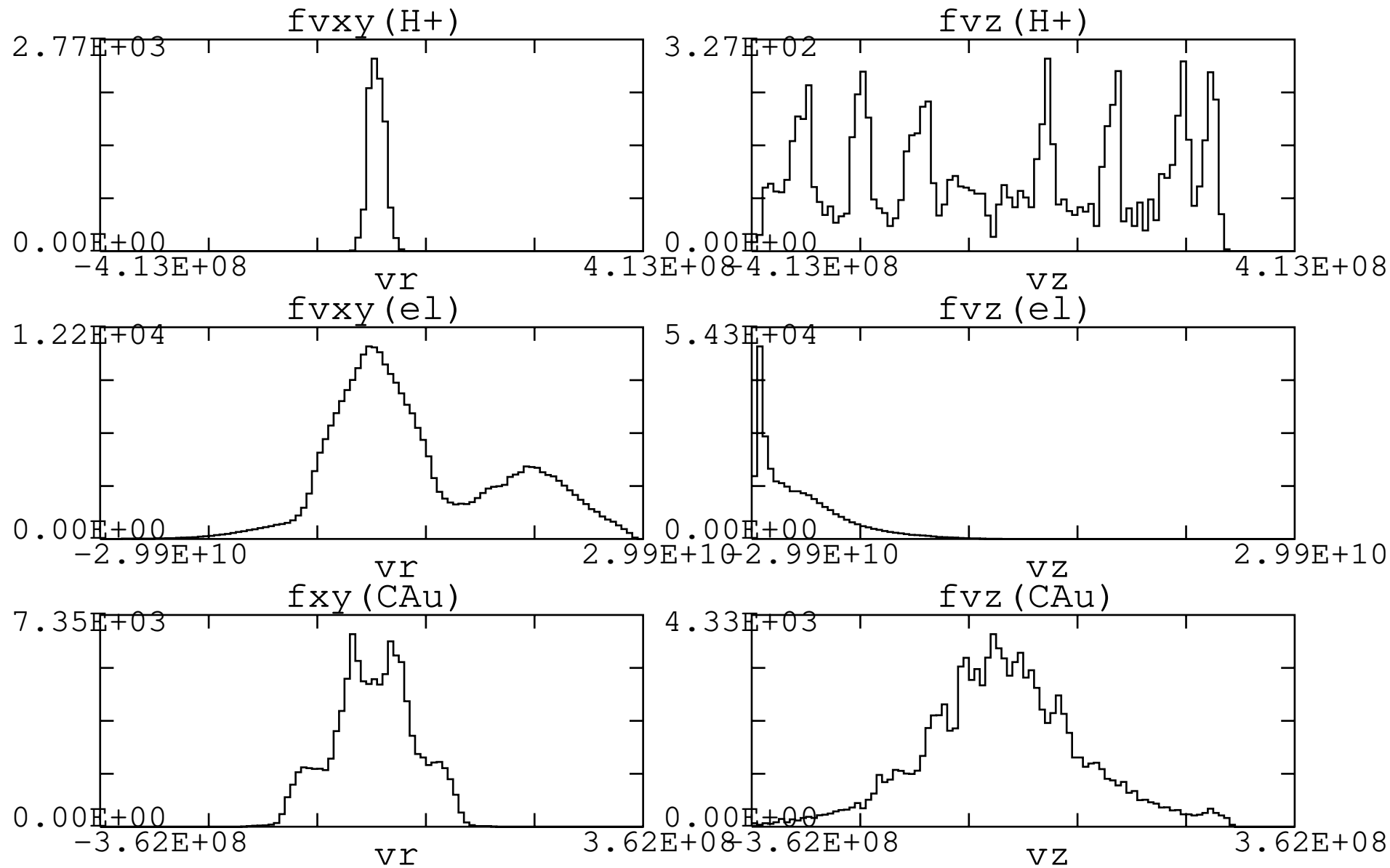
t= 2.10×10^{-15}

cnt-em3s 2024/11/10 Laser 800 nm, 6×10^{20} W/cm², pulse



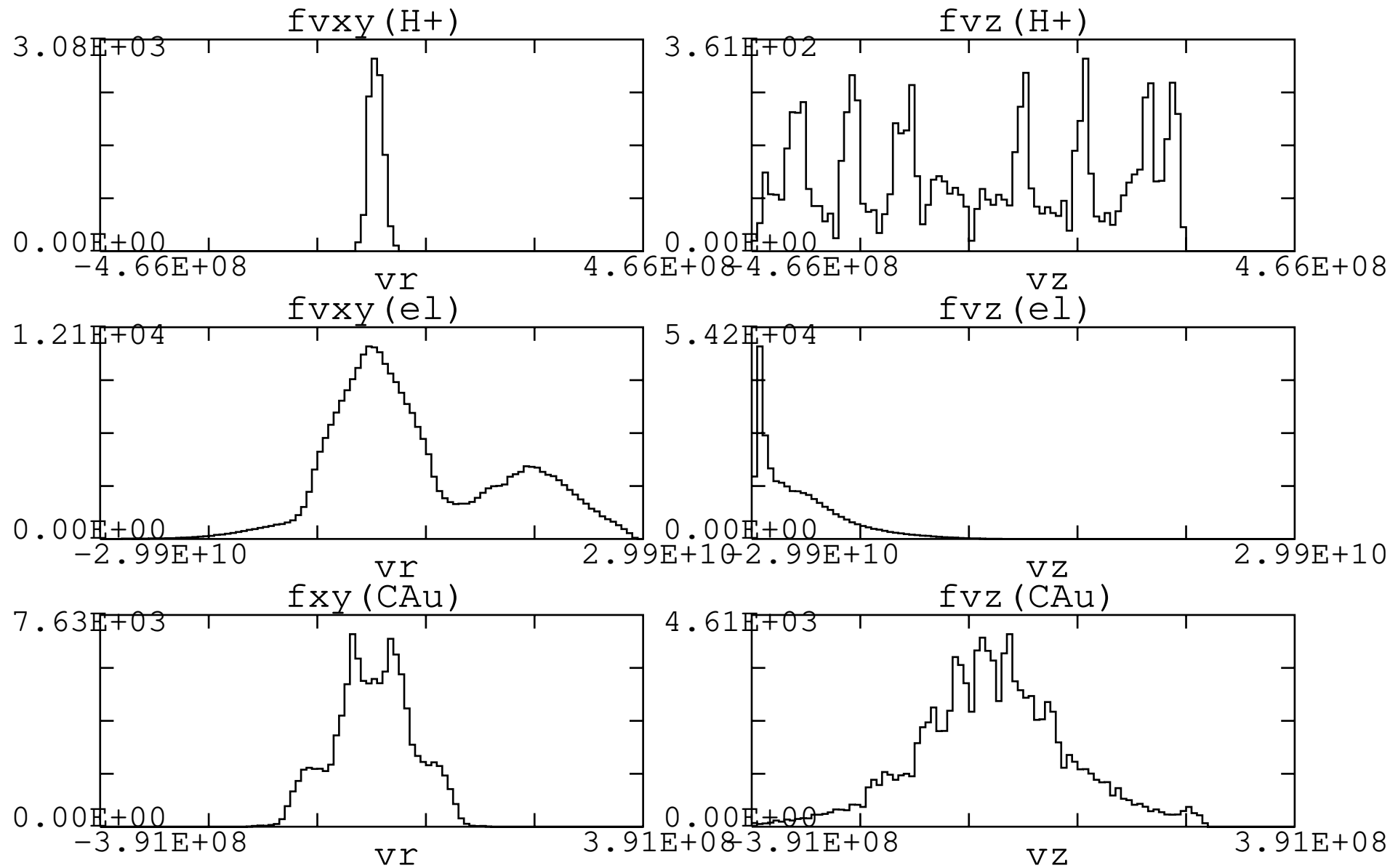
t= 2.20×10^{-15}

cnt-em3s 2024/11/10 Laser 800 nm, 6×10^{20} W/cm², pulse



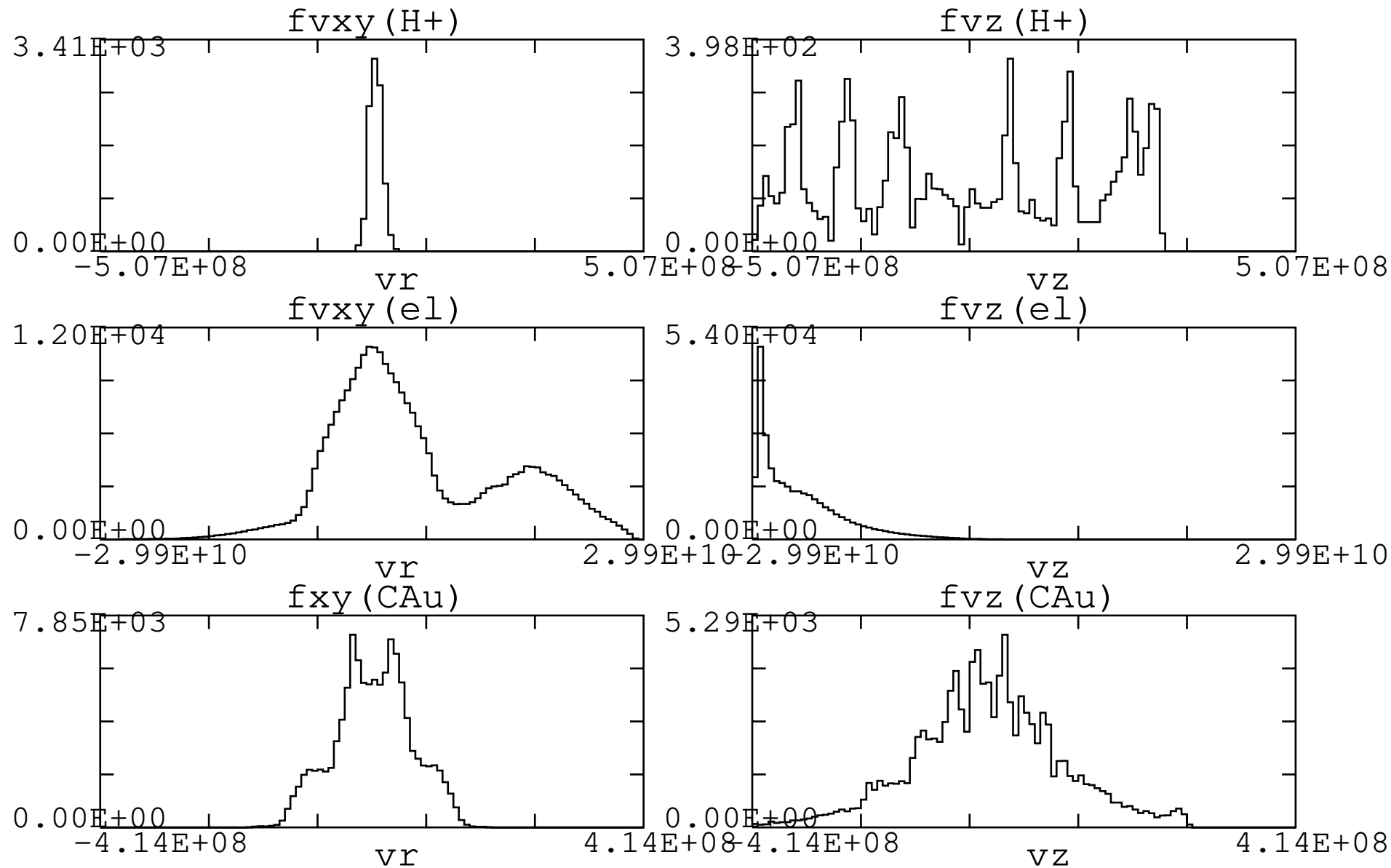
$t = 2.30E-15$

cnt-em3s 2024/11/10 Laser 800 nm, 6×10^{20} W/cm², pulse



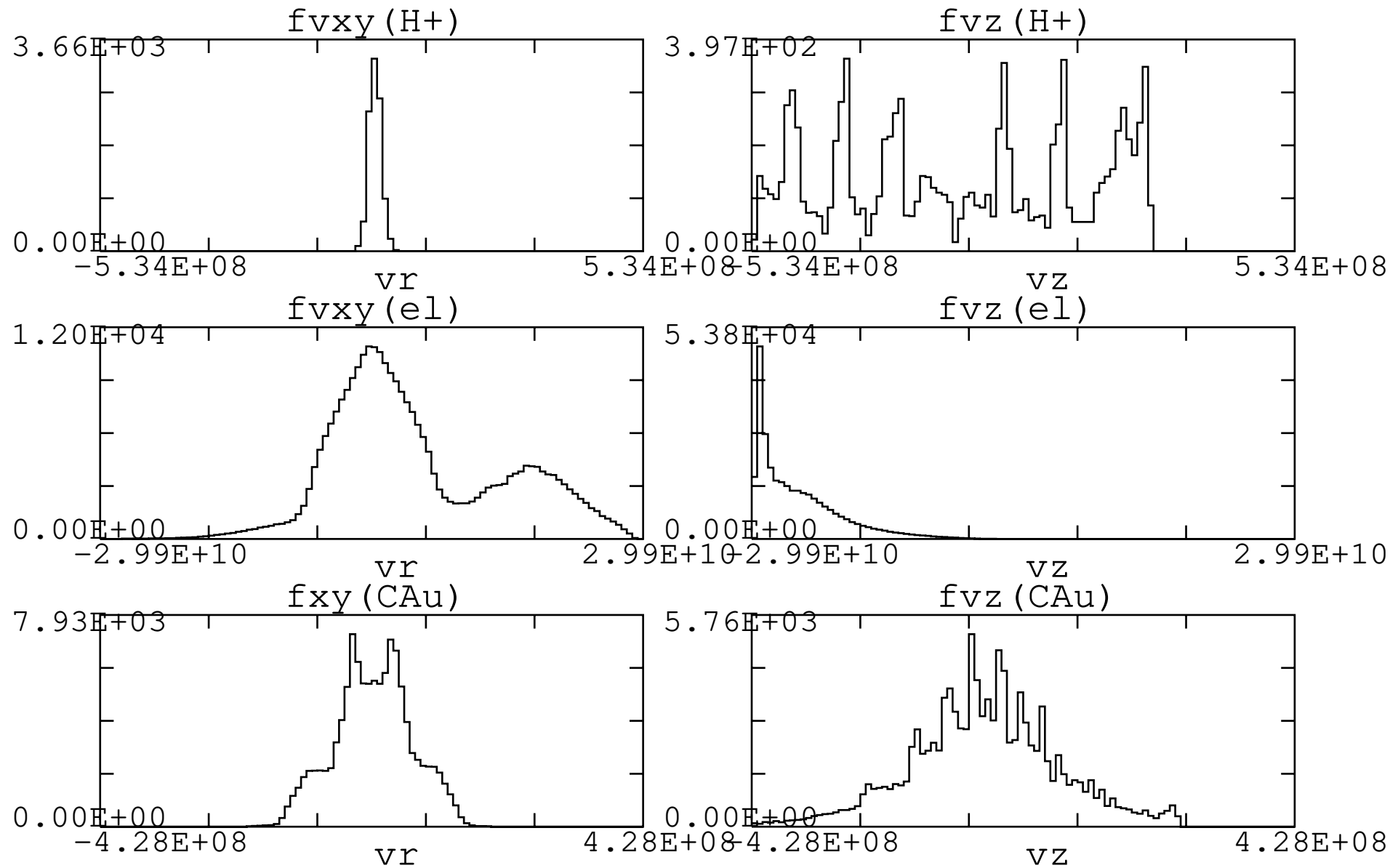
t= $2.40E-15$

cnt-em3s 2024/11/10 Laser 800 nm, 6×10^{20} W/cm², pulse



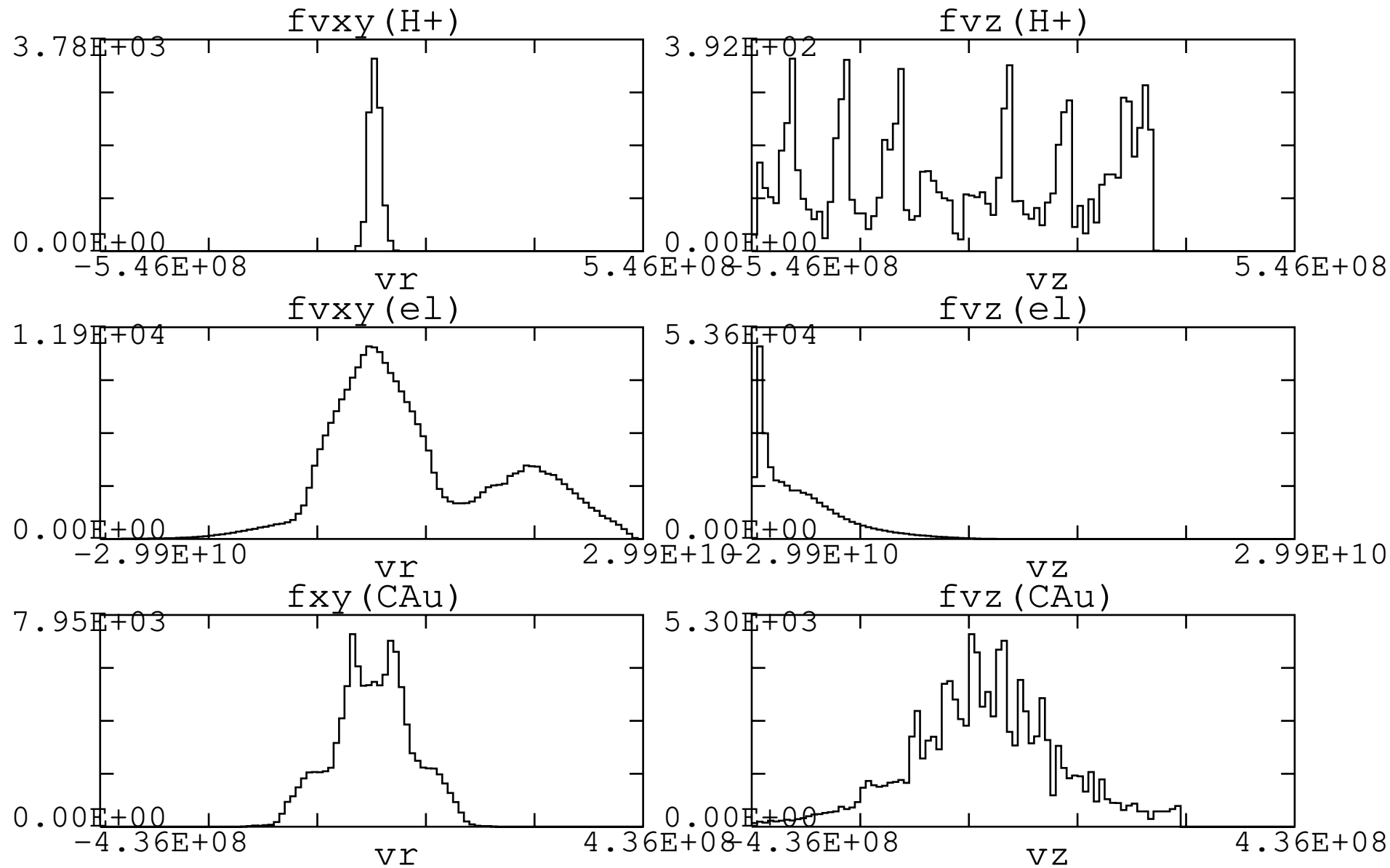
$t = 2.50E-15$

cnt-em3s 2024/11/10 Laser 800 nm, 6×10^{20} W/cm², pulse



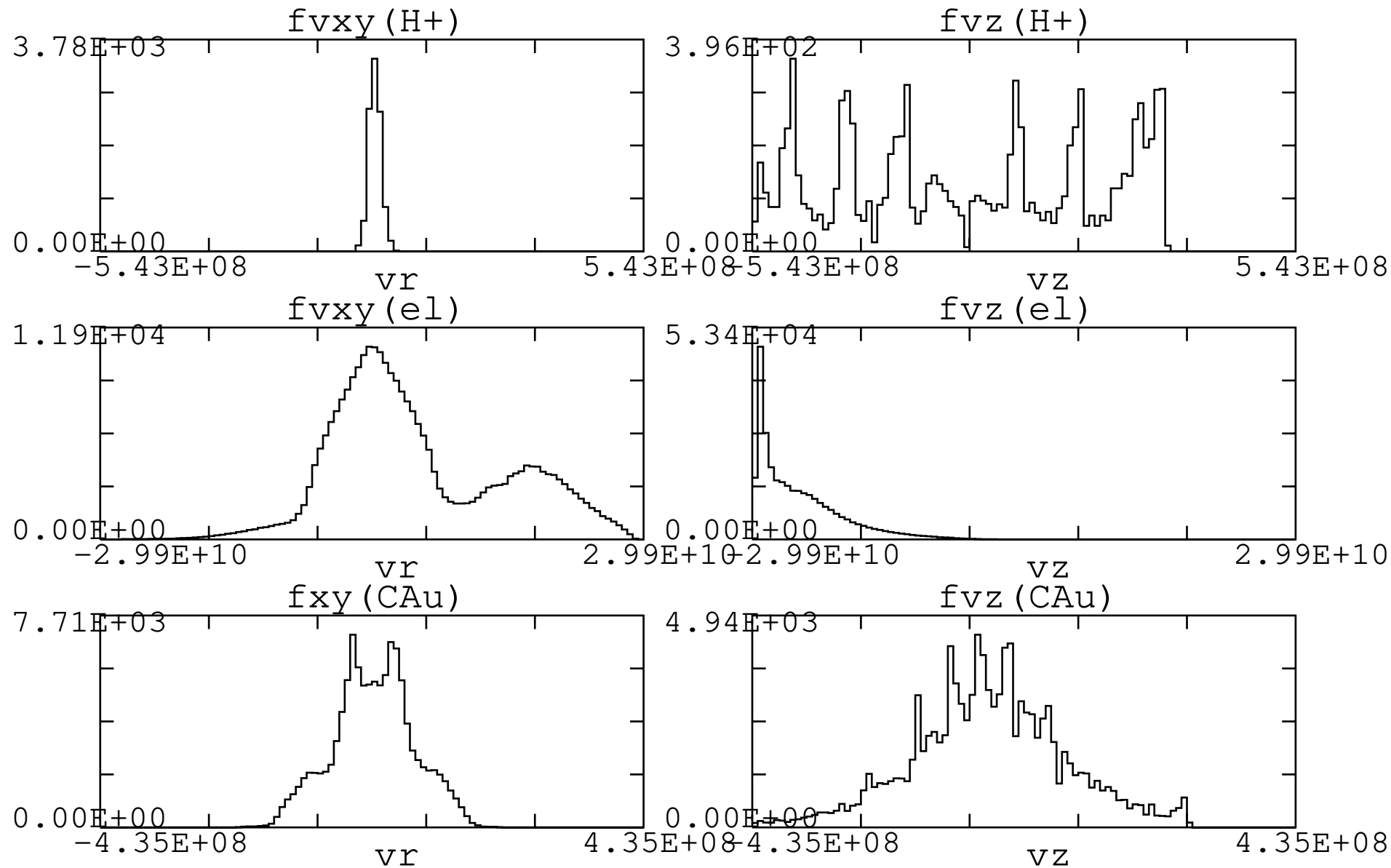
$t = 2.60 \times 10^{-15}$

cnt-em3s 2024/11/10 Laser 800 nm, 6×10^{20} W/cm², pulse



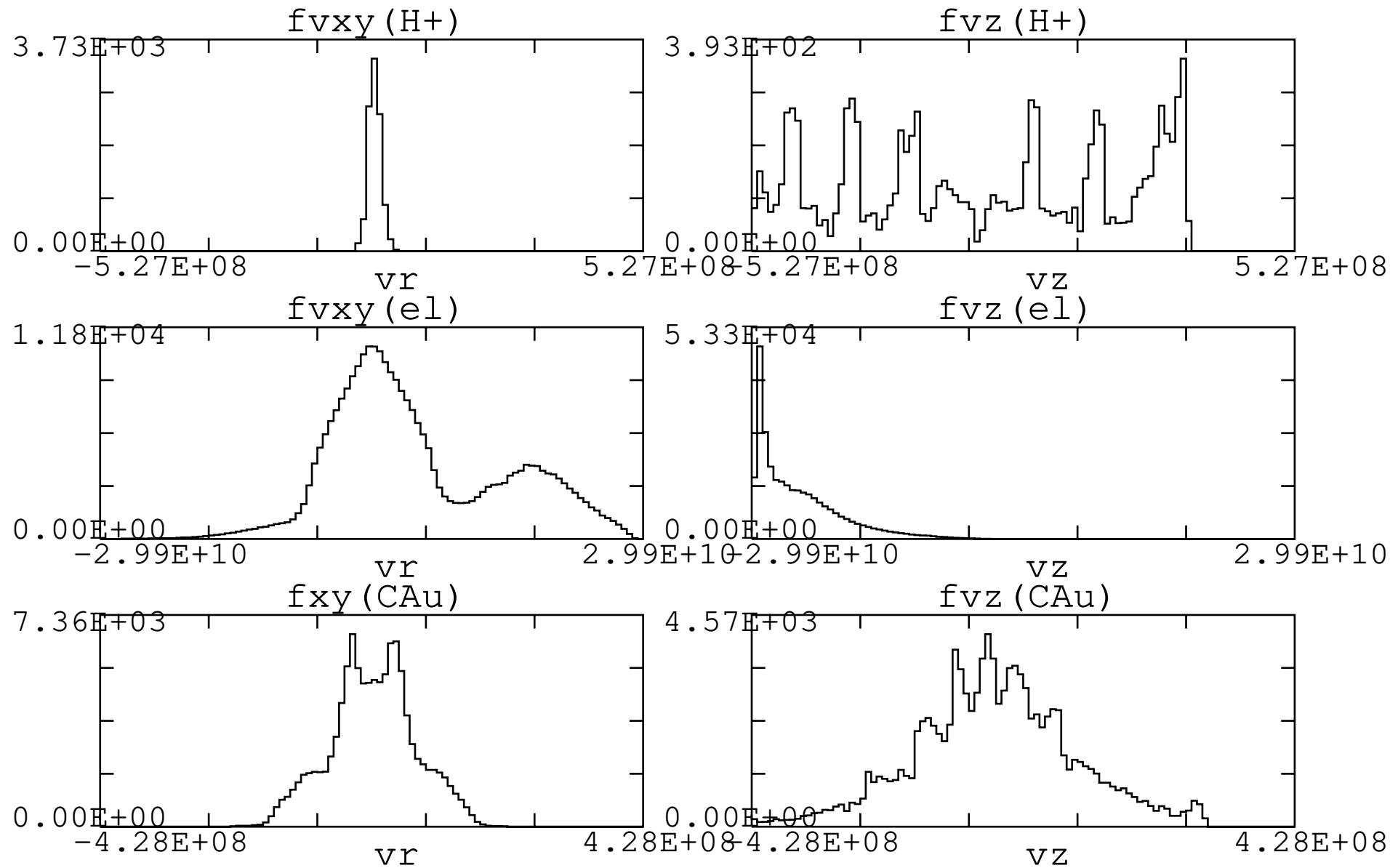
$t = 2.70E-15$

cnt-em3s 2024/11/10 Laser 800 nm, 6×10^{20} W/cm², pulse



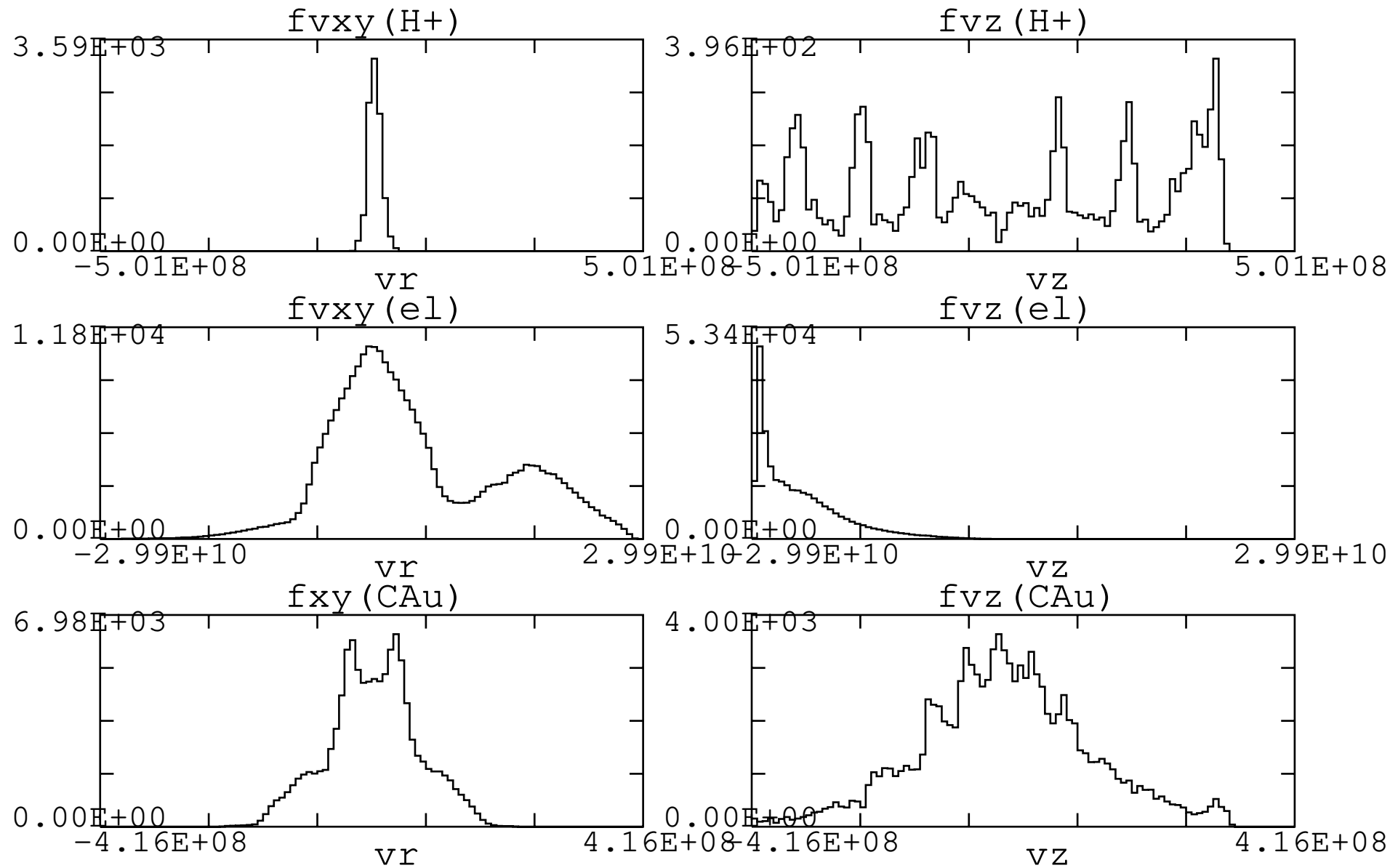
$t = 2.80E-15$

cnt-em3s 2024/11/10 Laser 800 nm, 6×10^{20} W/cm², pulse



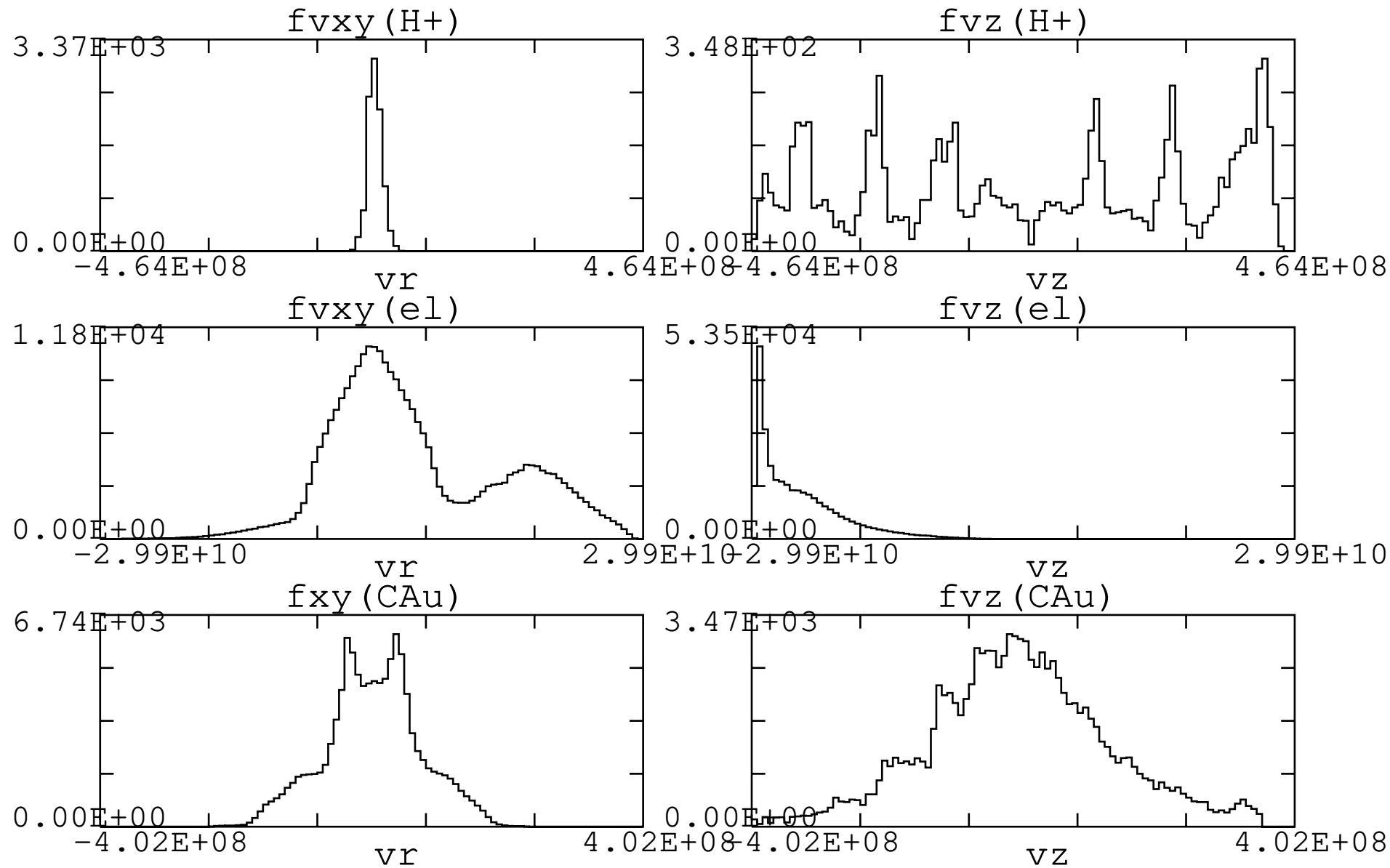
t= 2.90×10^{-15}

cnt-em3s 2024/11/10 Laser 800 nm, 6×10^{20} W/cm², pulse



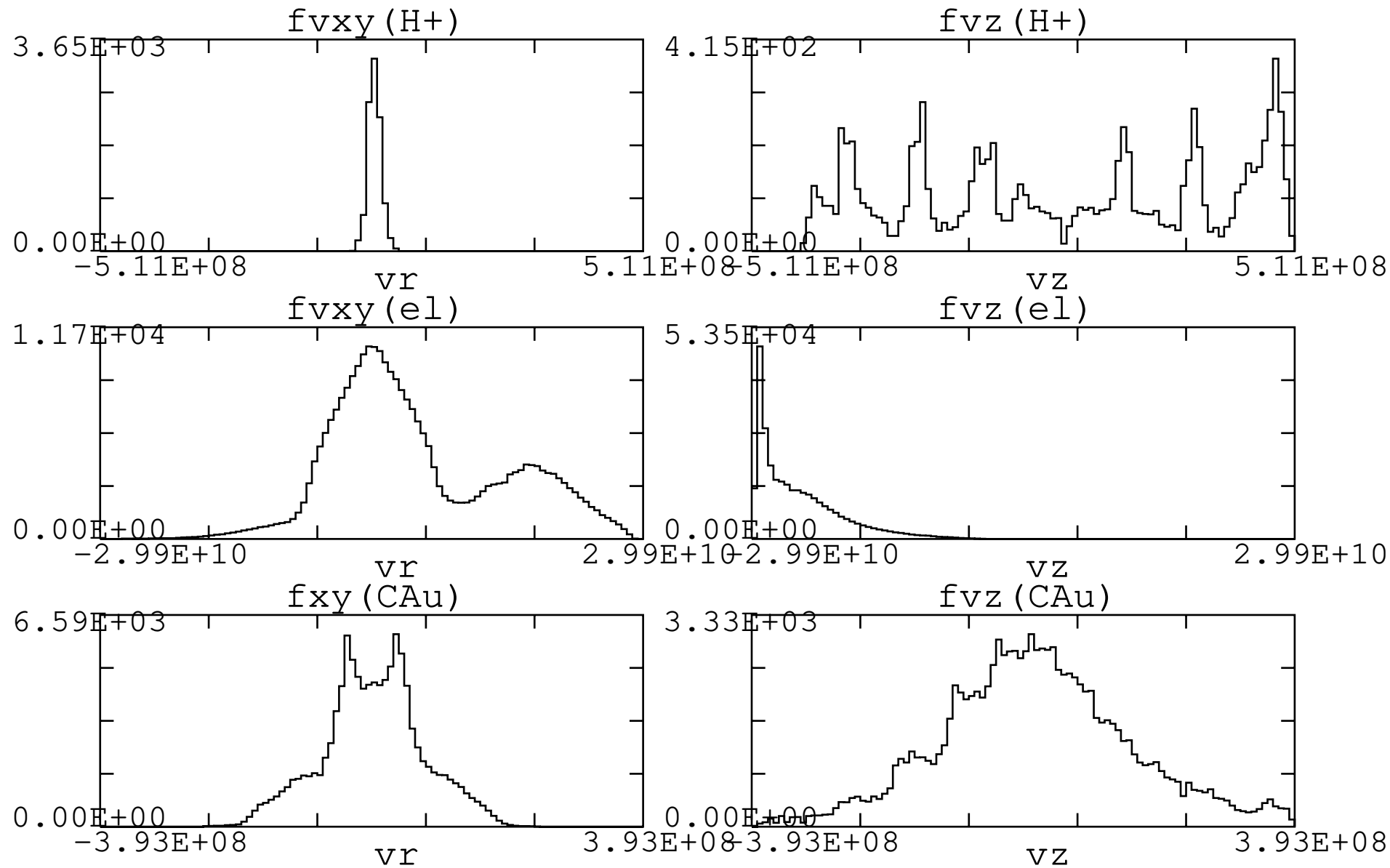
$t = 3.00E-15$

cnt-em3s 2024/11/10 Laser 800 nm, 6×10^{20} W/cm², pulse



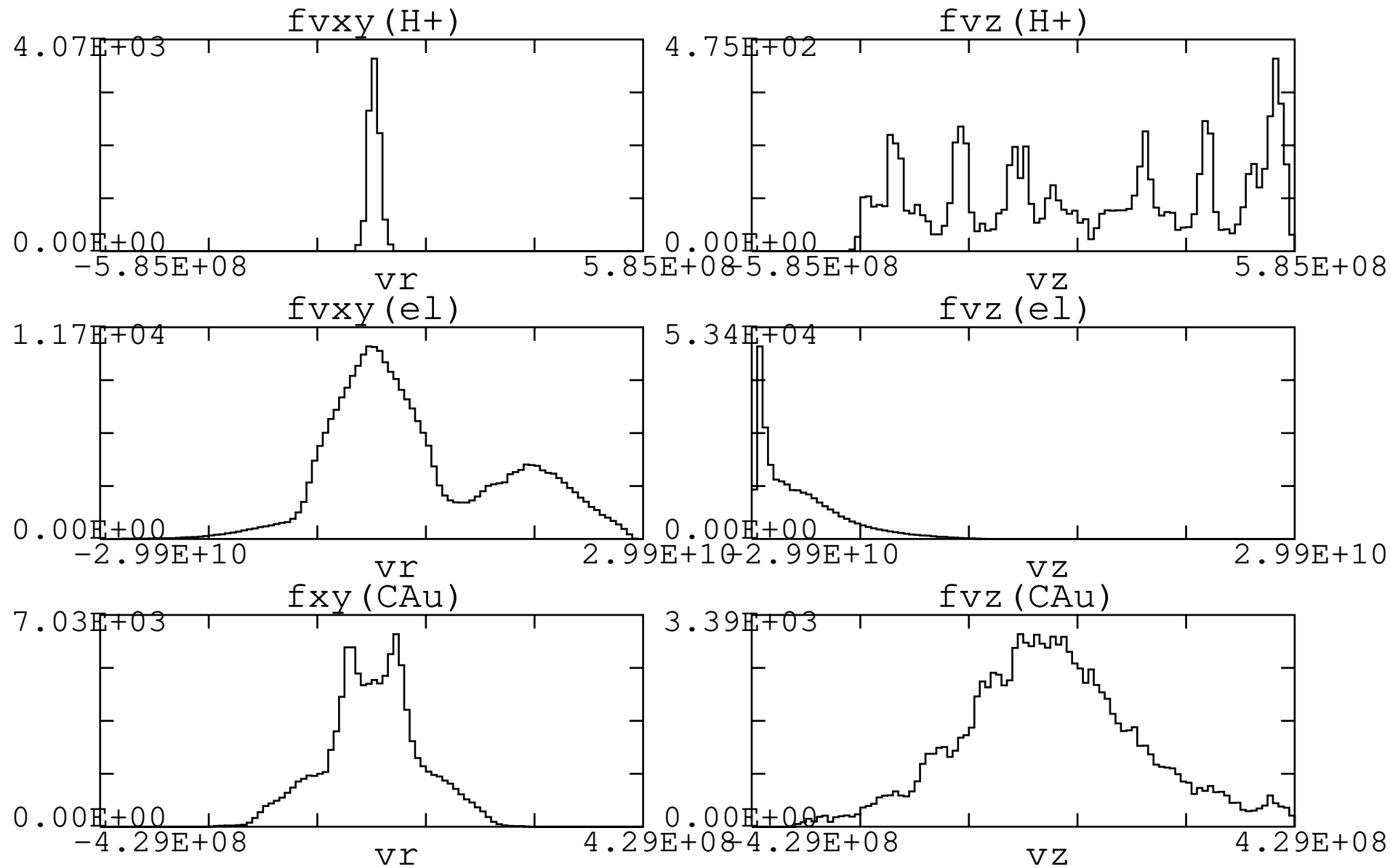
$t = 3.10E-15$

cnt-em3s 2024/11/10 Laser 800 nm, 6×10^{20} W/cm², pulse



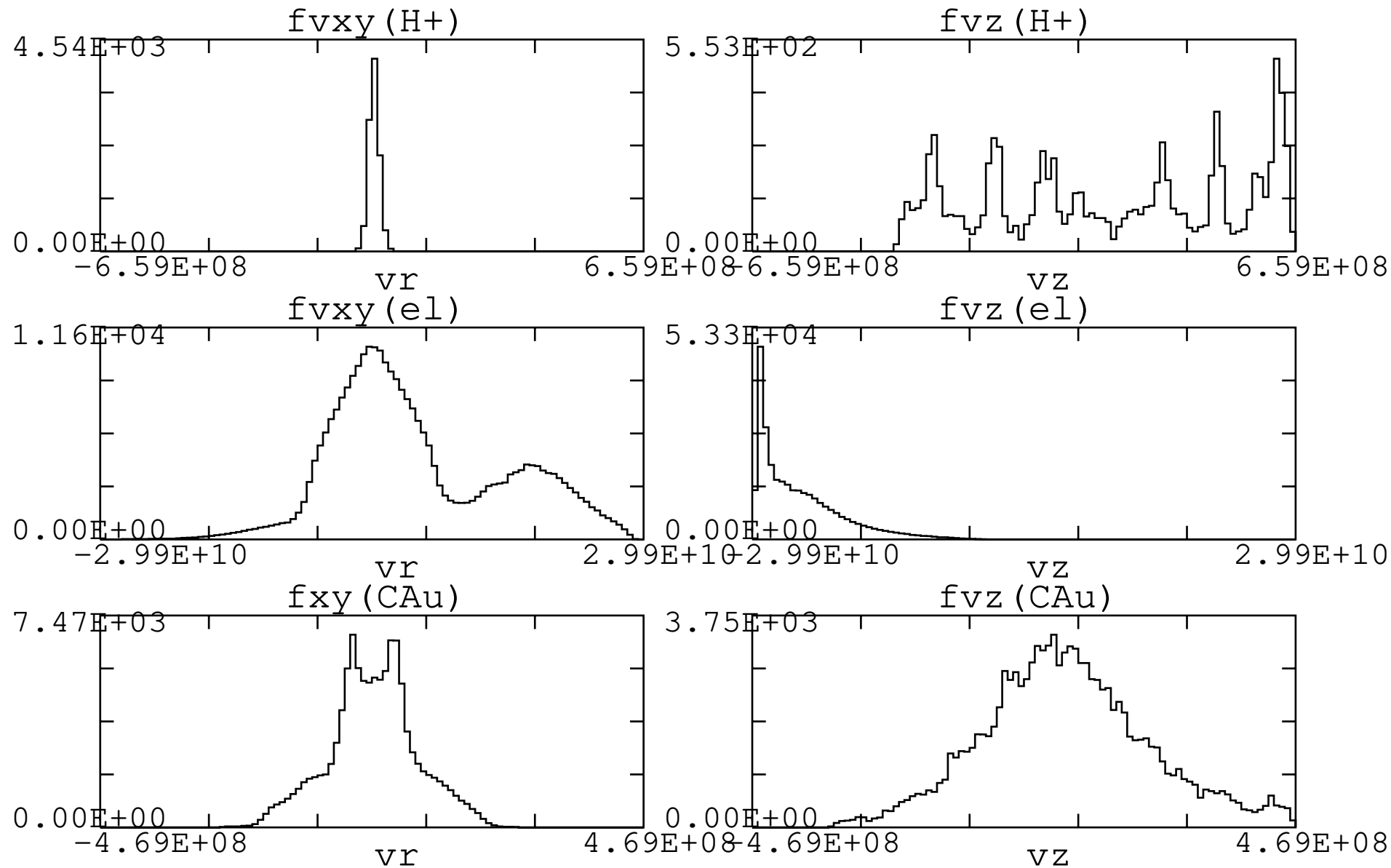
$t = 3.20 \times 10^{-15}$

cnt-em3s 2024/11/10 Laser 800 nm, 6×10^{20} W/cm², pulse



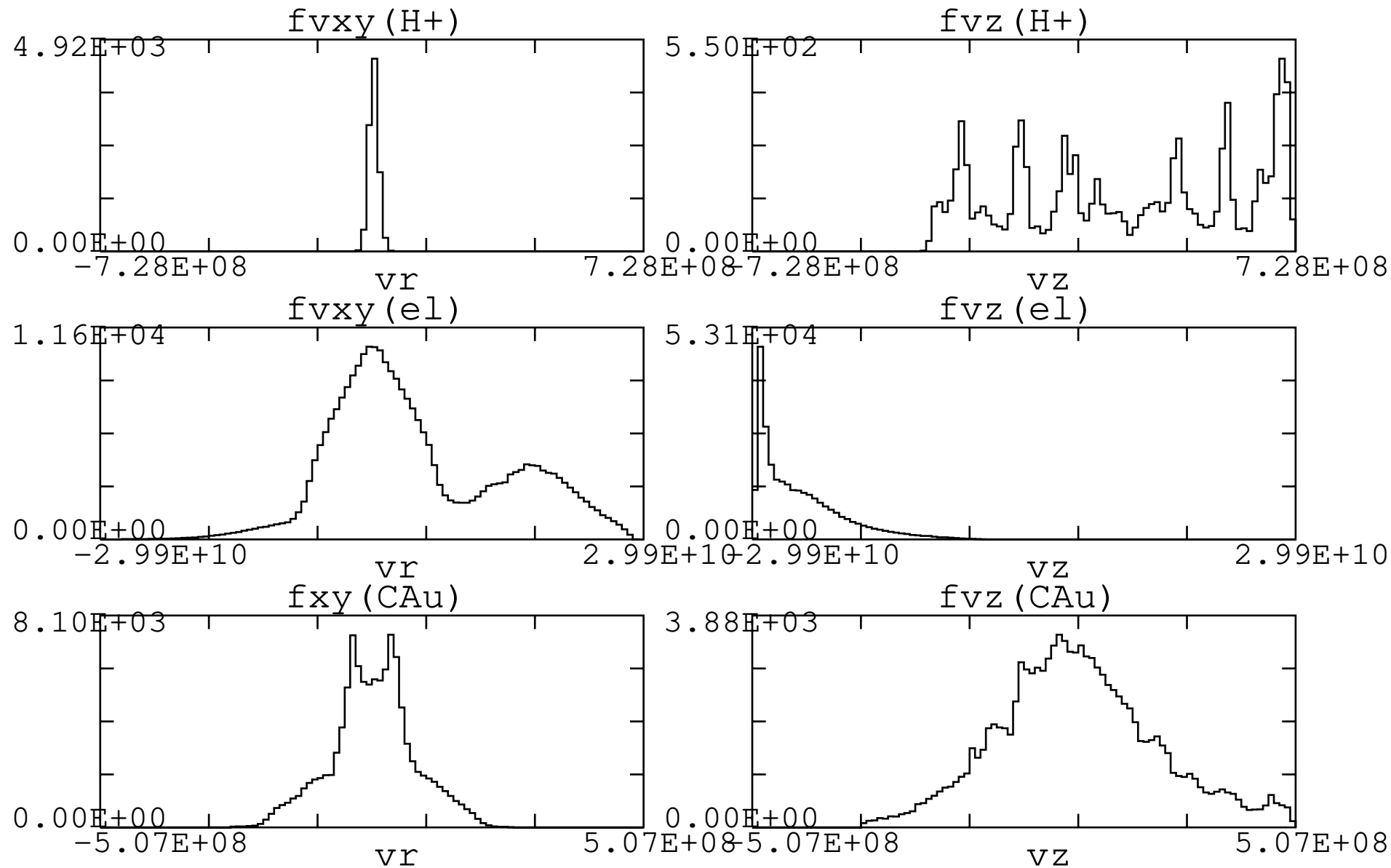
$t = 3.30 \times 10^{-15}$

cnt-em3s 2024/11/10 Laser 800 nm, 6×10^{20} W/cm², pulse



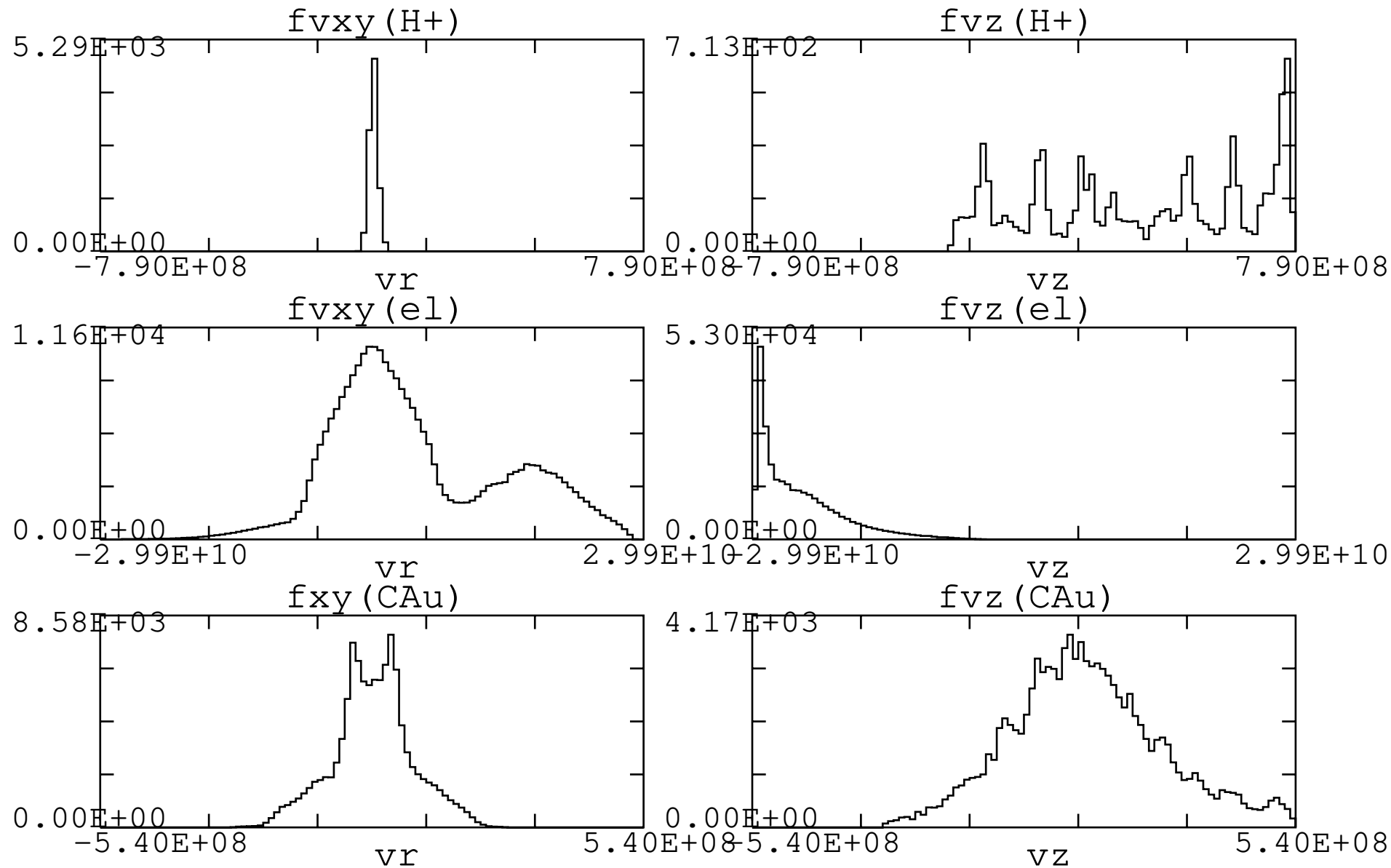
t= $3.40E-15$

cnt-em3s 2024/11/10 Laser 800 nm, 6×10^{20} W/cm², pulse



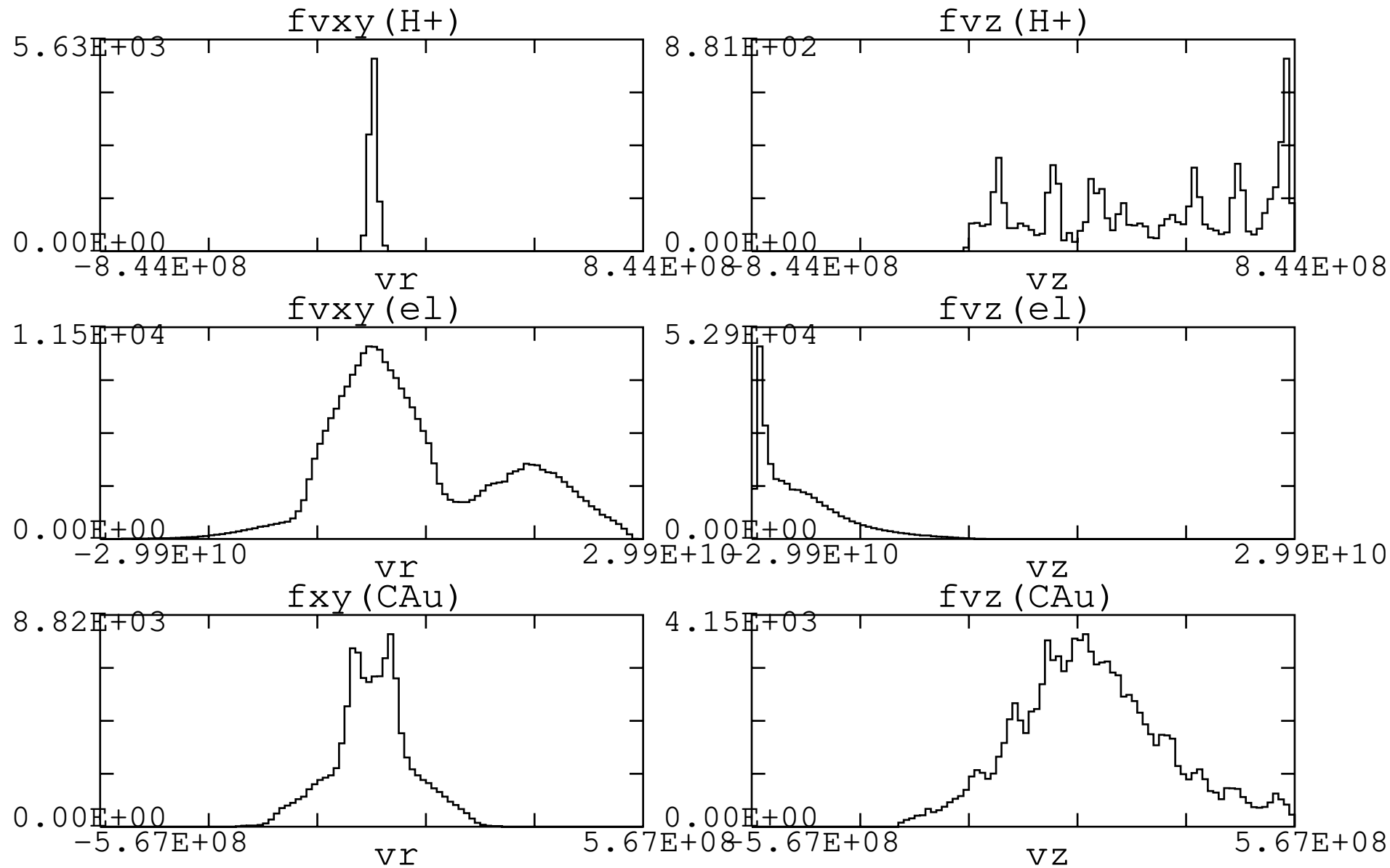
$t = 3.50 \times 10^{-15}$

cnt-em3s 2024/11/10 Laser 800 nm, 6×10^{20} W/cm², pulse



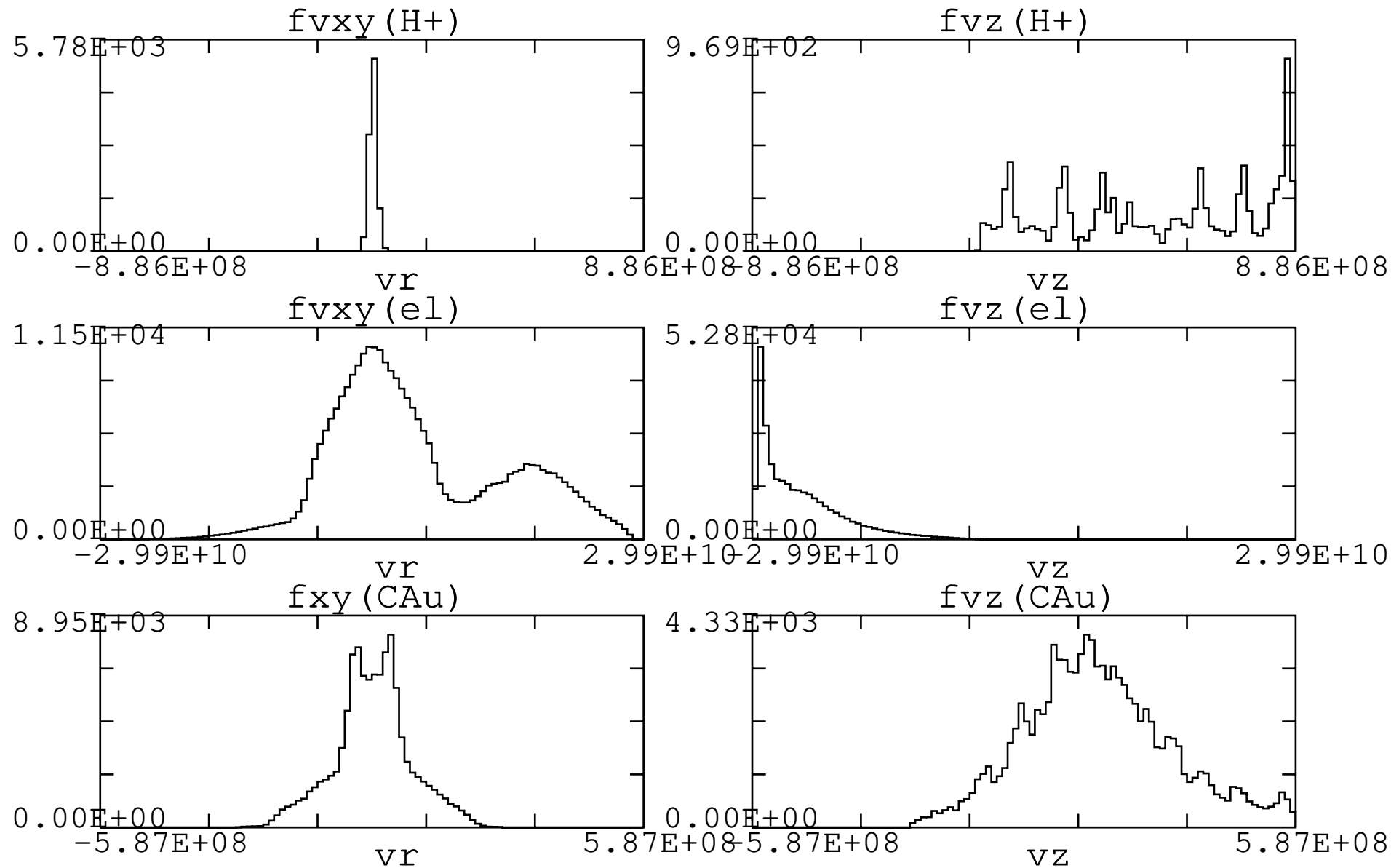
$t = 3.60 \times 10^{-15}$

cnt-em3s 2024/11/10 Laser 800 nm, 6×10^{20} W/cm², pulse



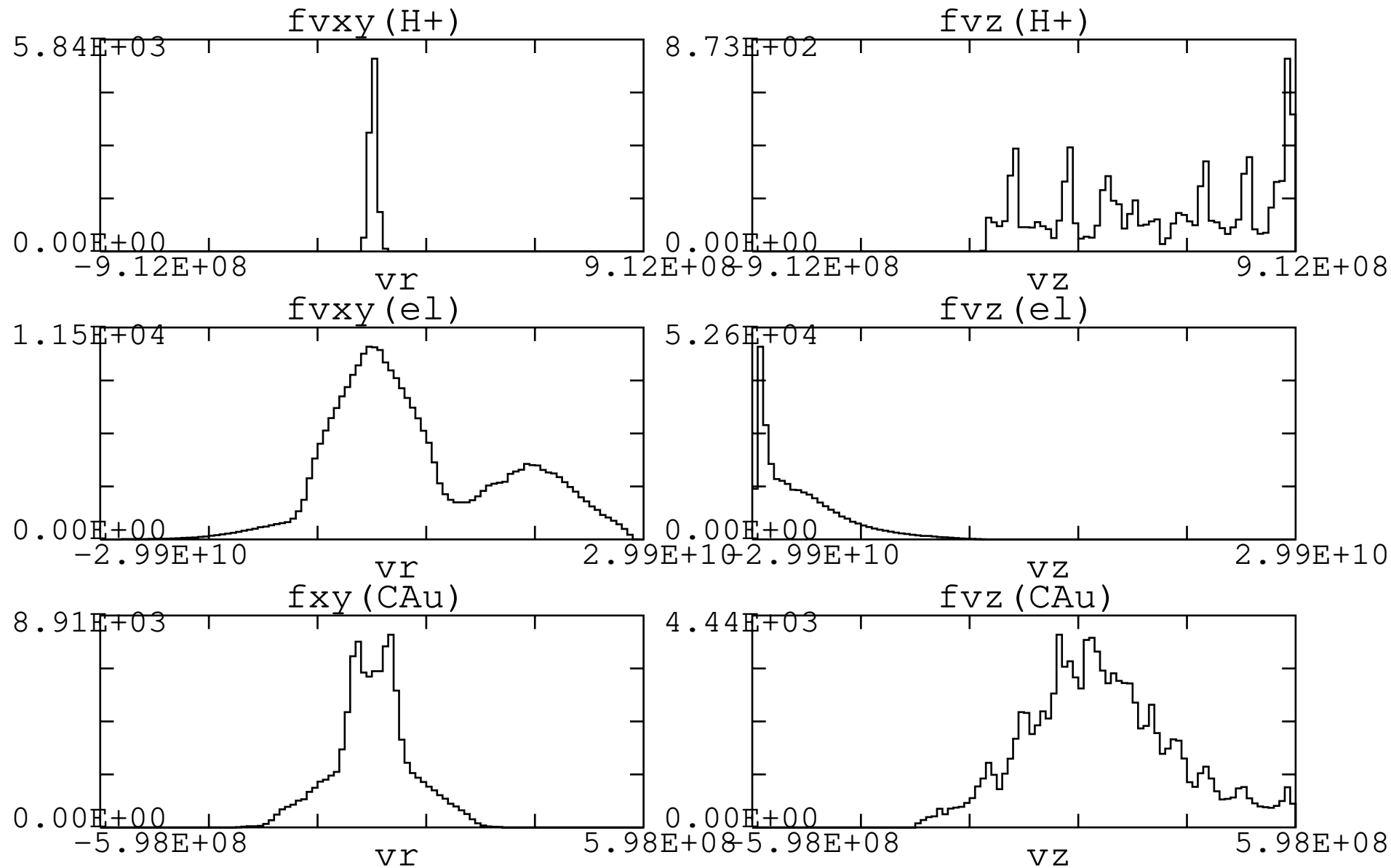
$t = 3.70E-15$

cnt-em3s 2024/11/10 Laser 800 nm, 6×10^{20} W/cm², pulse



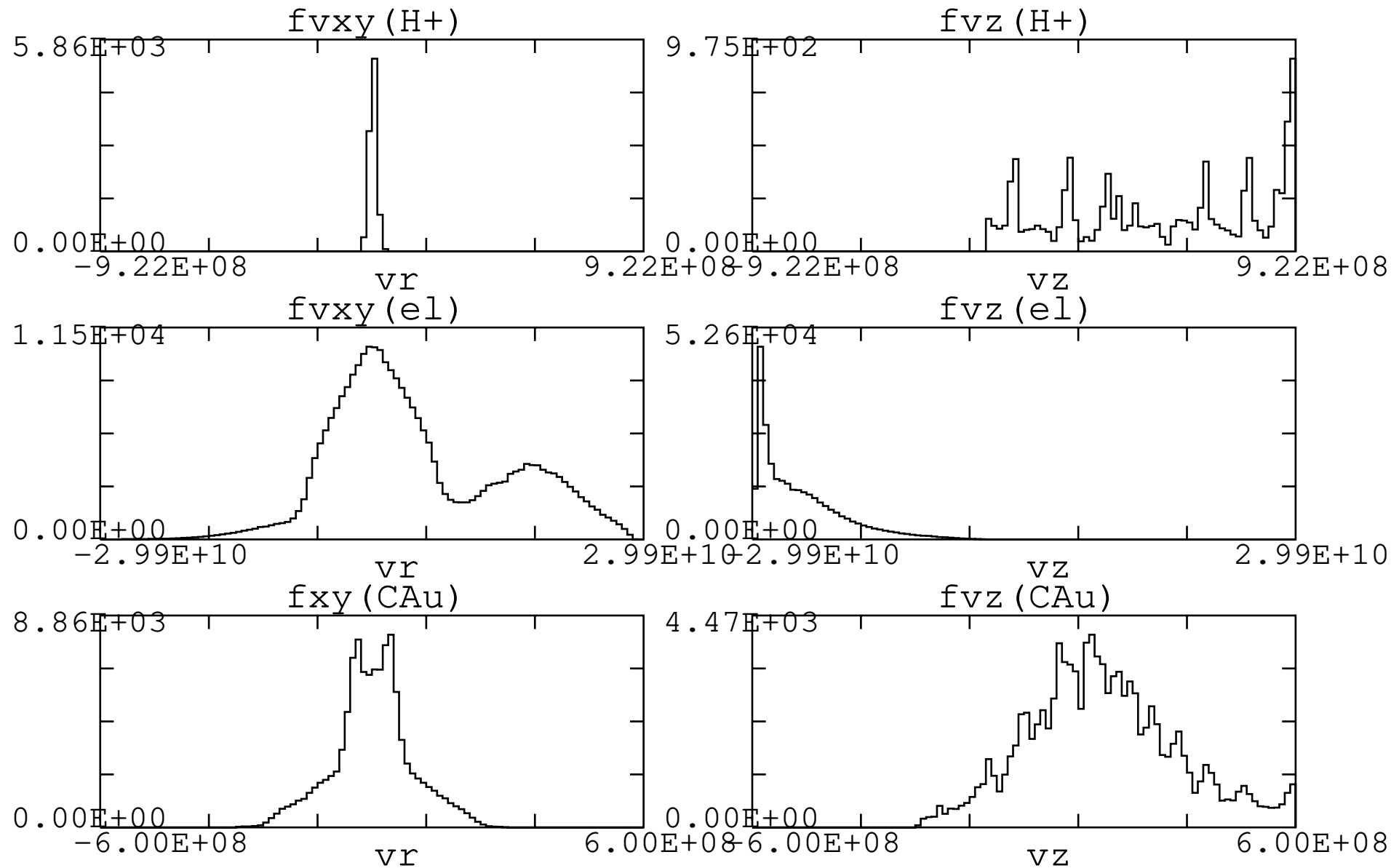
$t = 3.80E-15$

cnt-em3s 2024/11/10 Laser 800 nm, 6×10^{20} W/cm², pulse



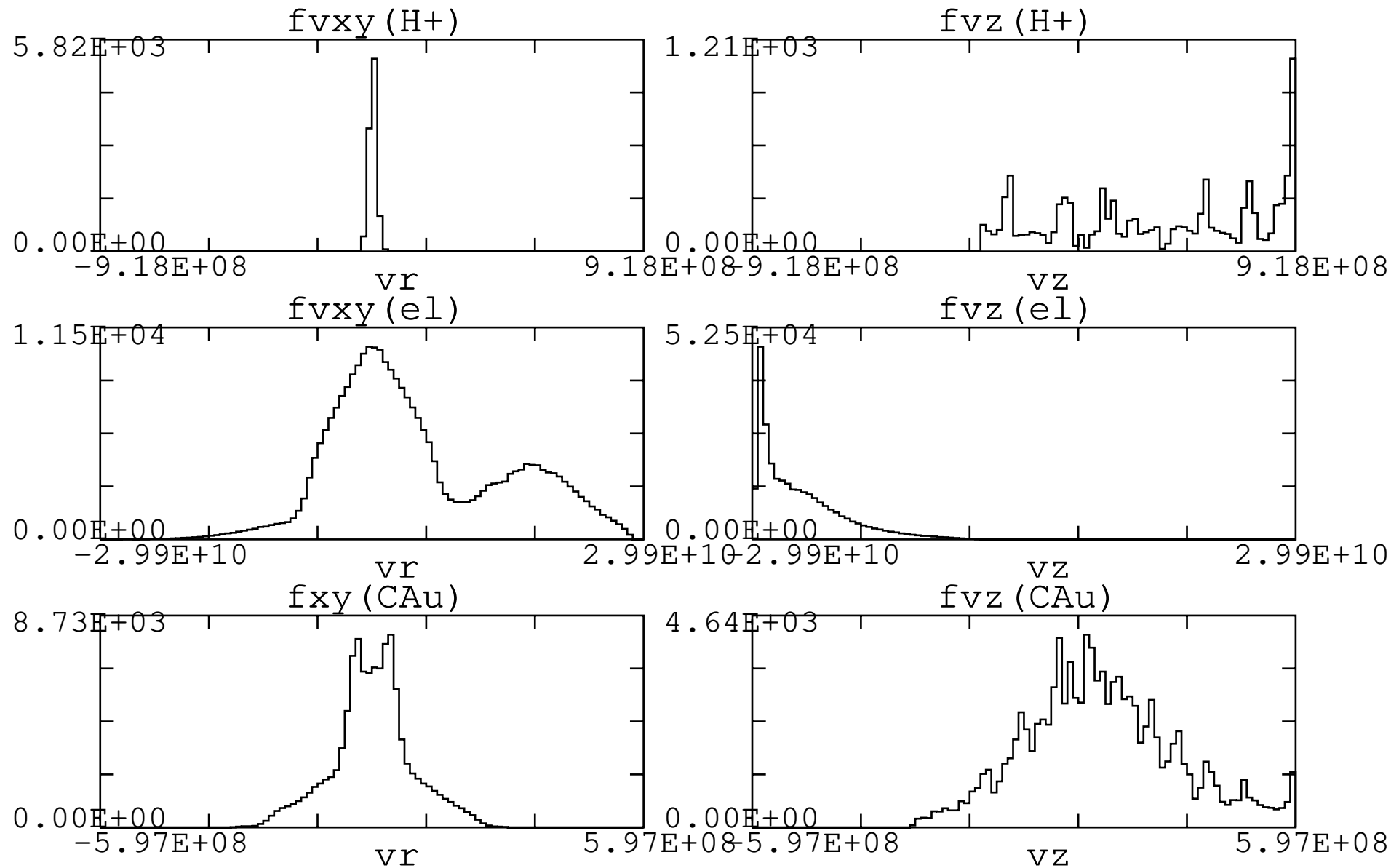
$t = 3.90E-15$

cnt-em3s 2024/11/10 Laser 800 nm, 6×10^{20} W/cm², pulse



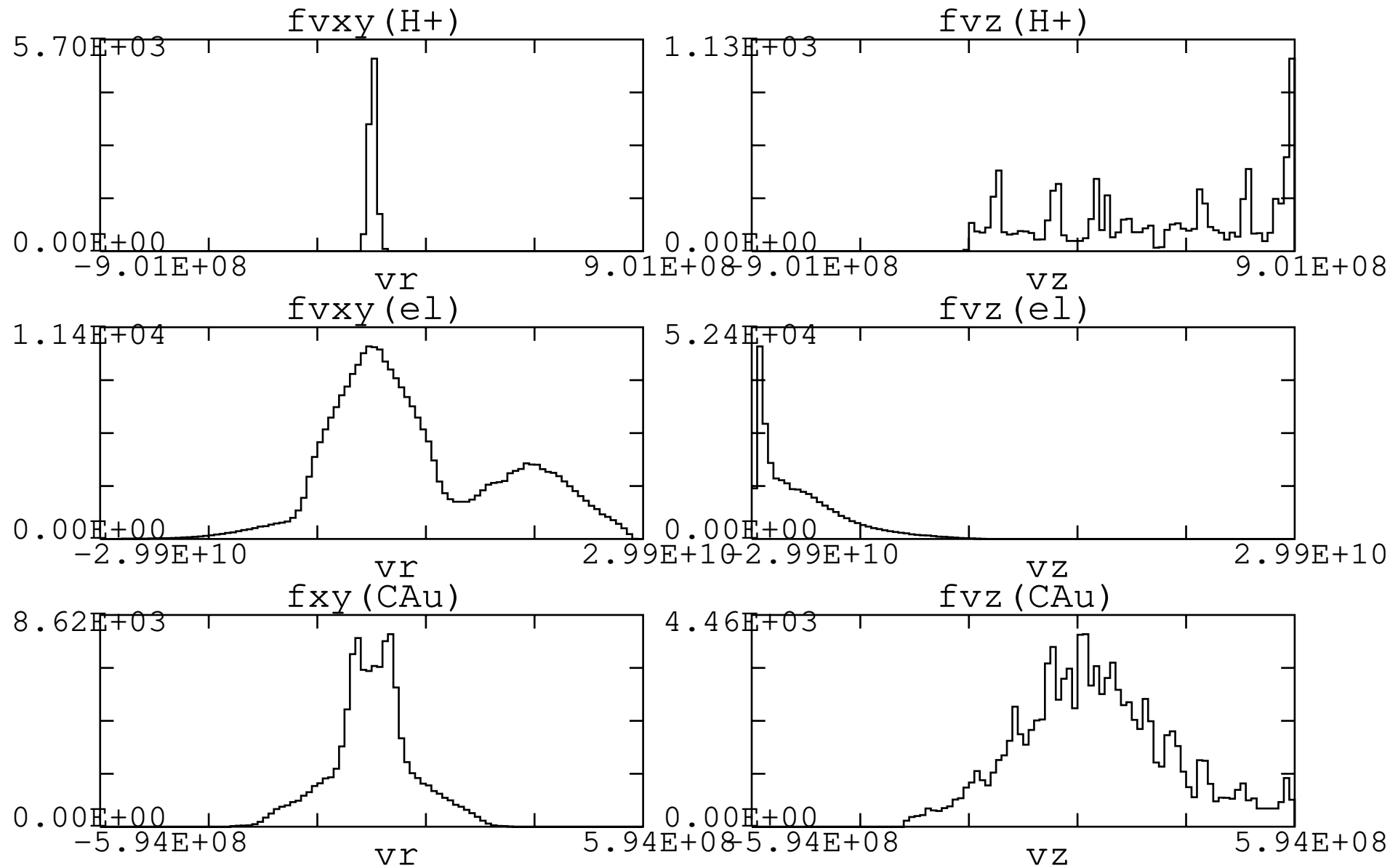
$t = 4.00E-15$

cnt-em3s 2024/11/10 Laser 800 nm, 6×10^{20} W/cm², pulse



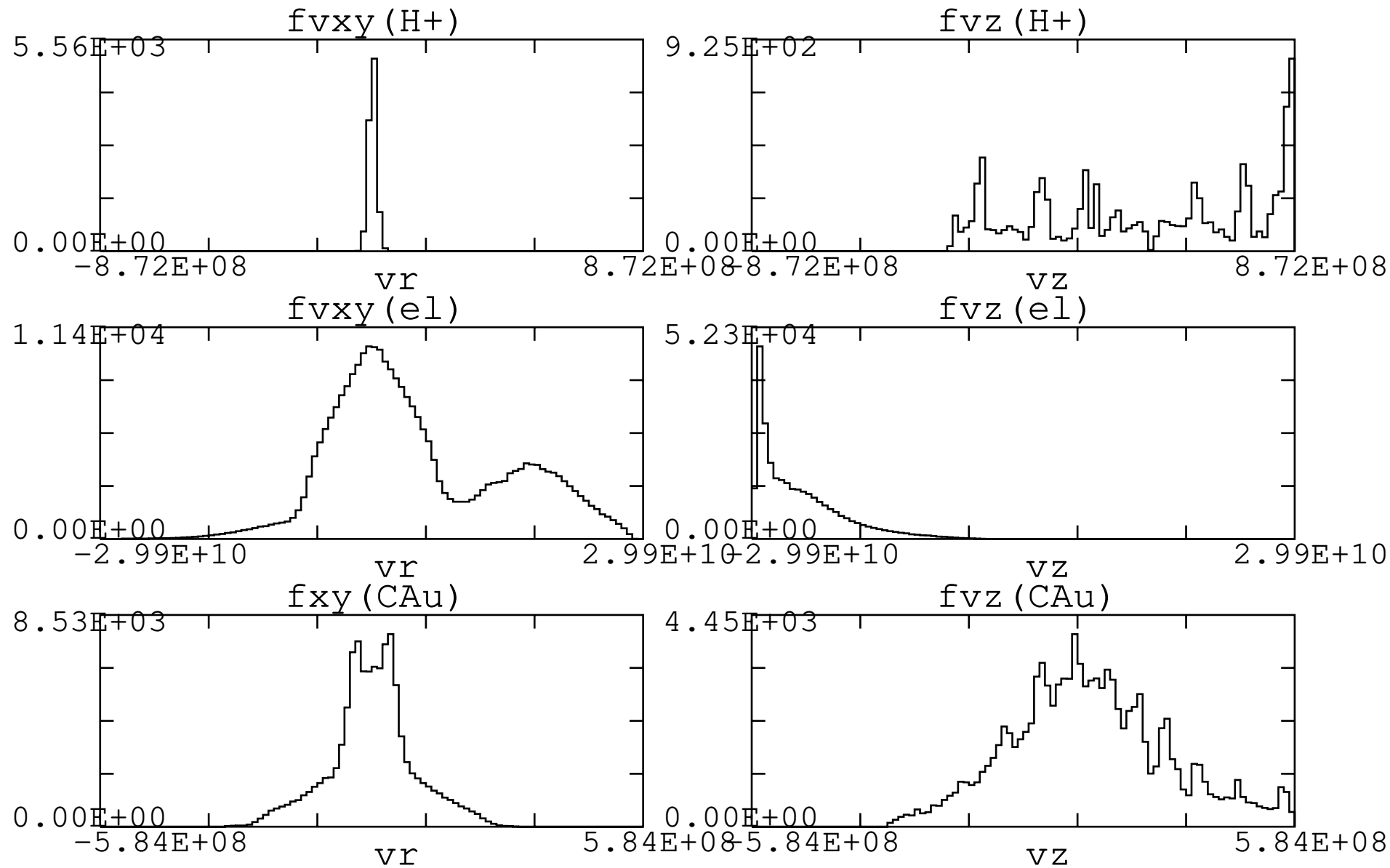
$t = 4.10E-15$

cnt-em3s 2024/11/10 Laser 800 nm, 6×10^{20} W/cm², pulse



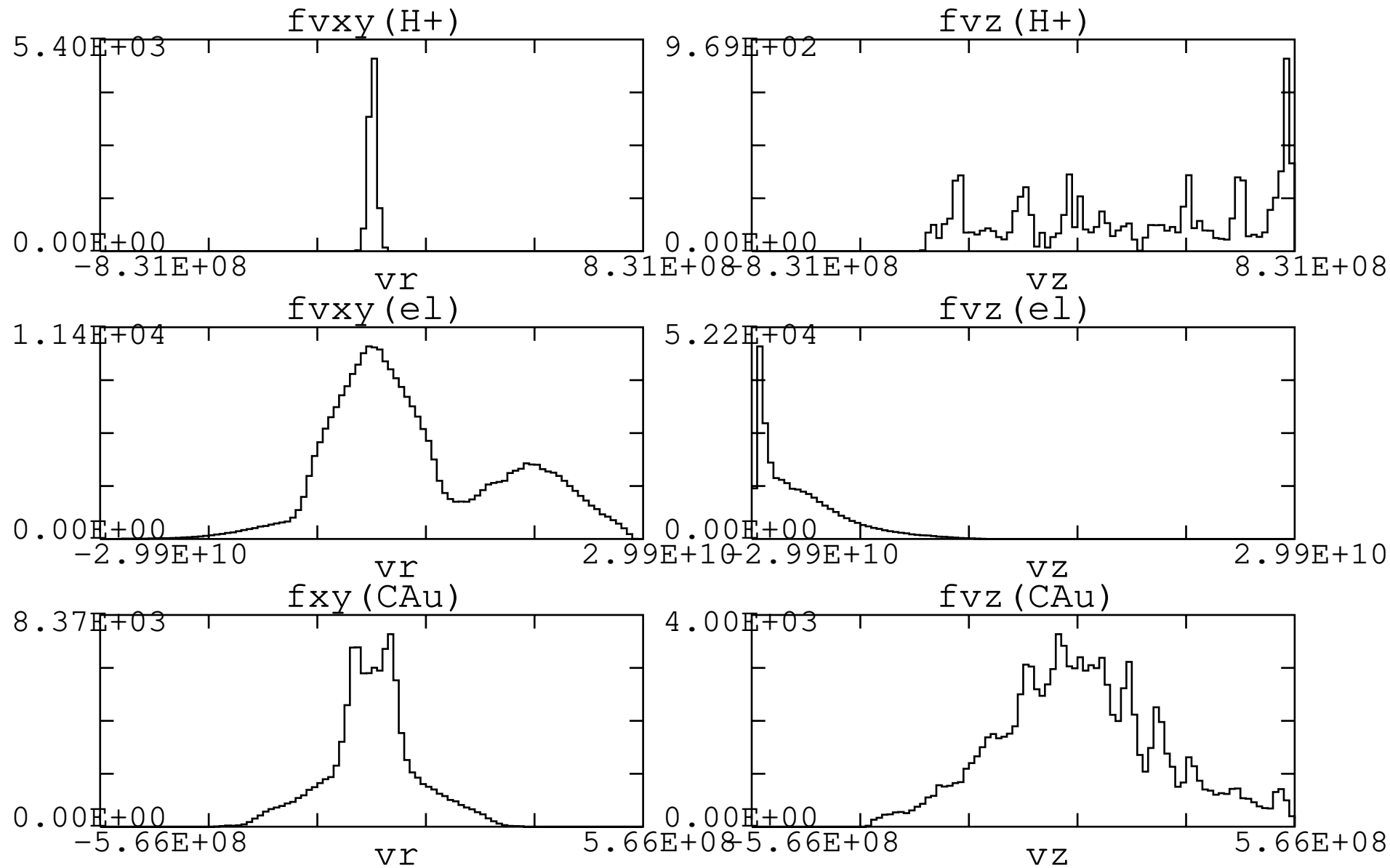
t= 4.20×10^{-15}

cnt-em3s 2024/11/10 Laser 800 nm, 6×10^{20} W/cm², pulse



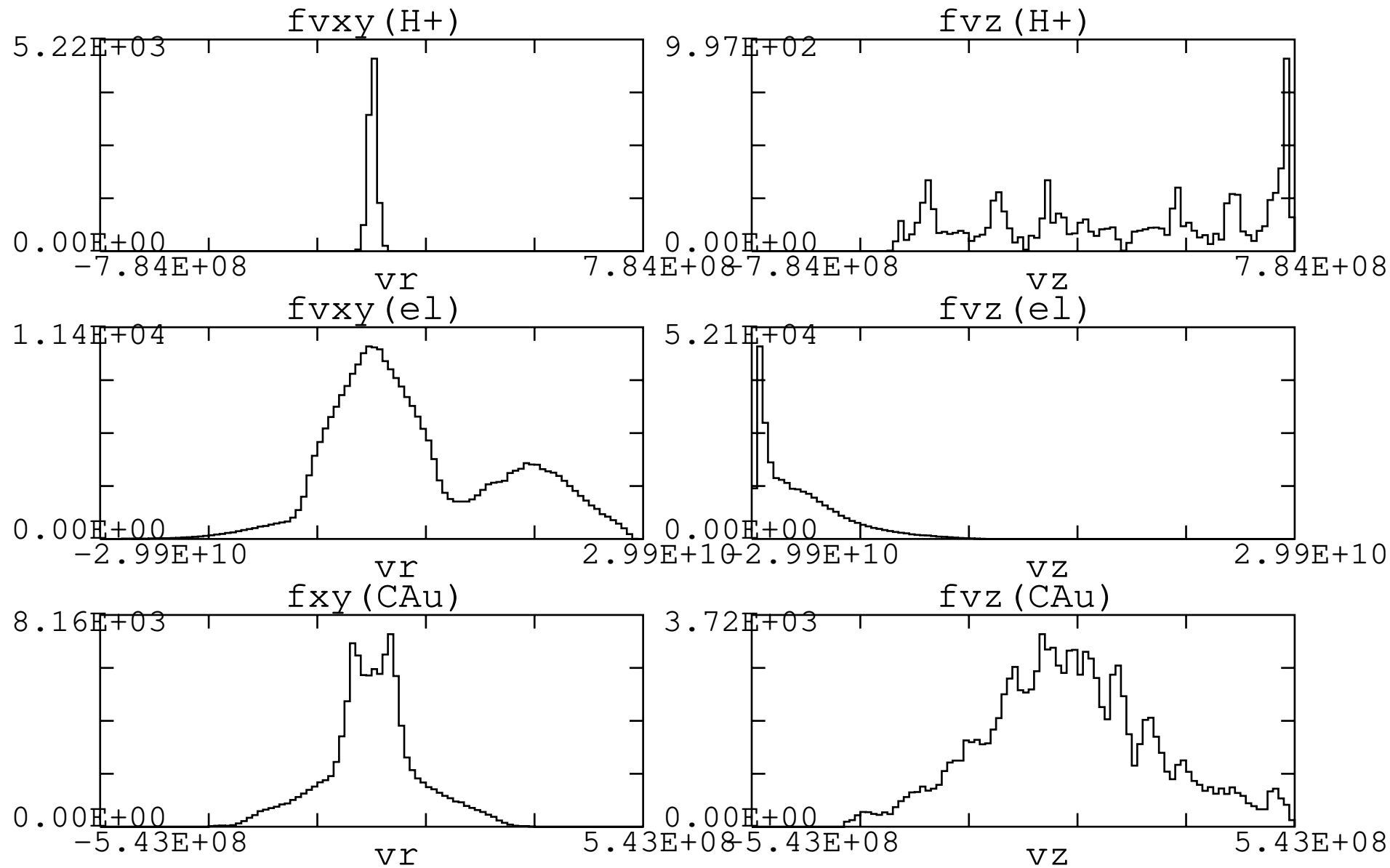
$t = 4.30E-15$

cnt-em3s 2024/11/10 Laser 800 nm, 6×10^{20} W/cm², pulse



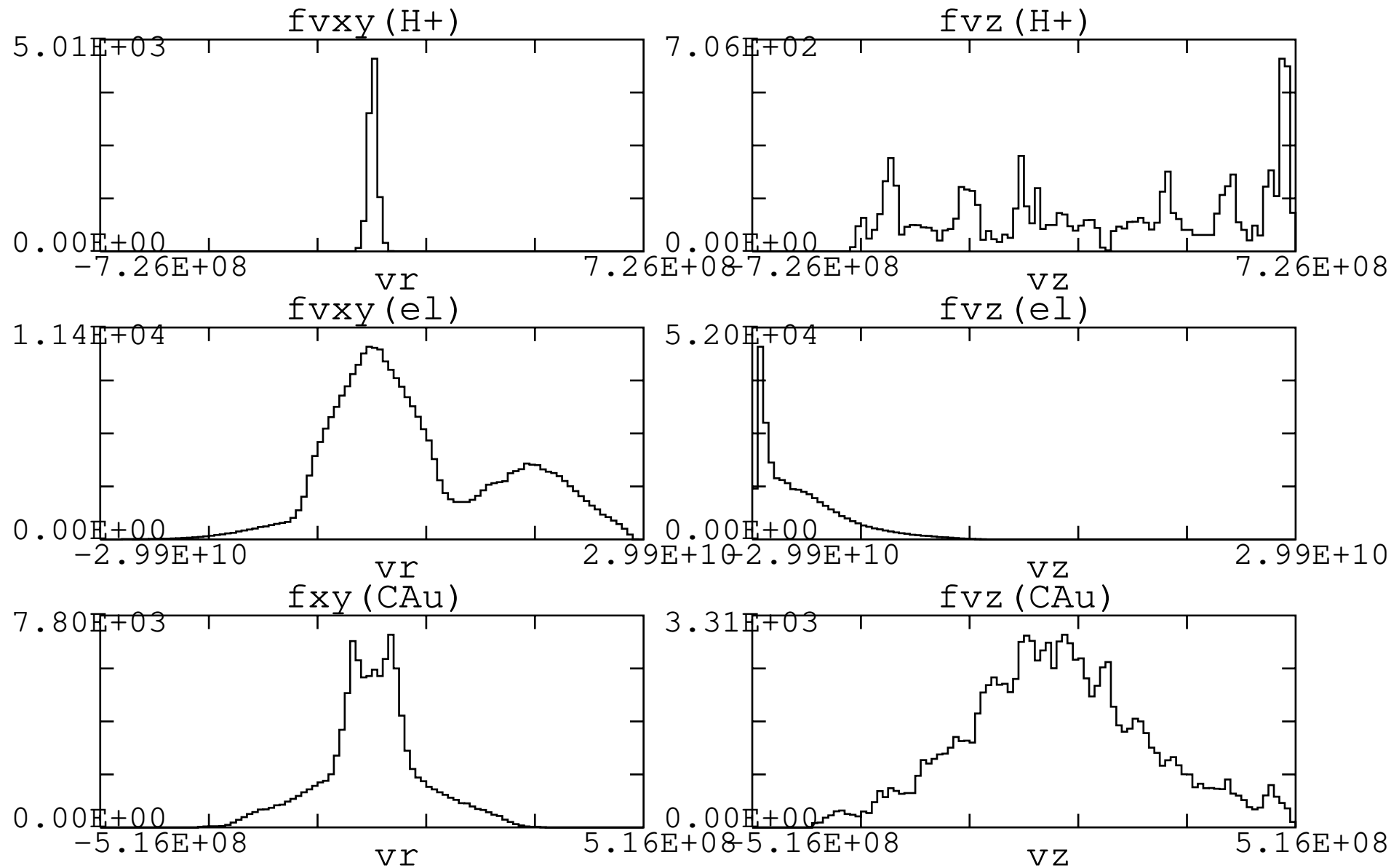
$t = 4.40E-15$

cnt-em3s 2024/11/10 Laser 800 nm, 6×10^{20} W/cm², pulse



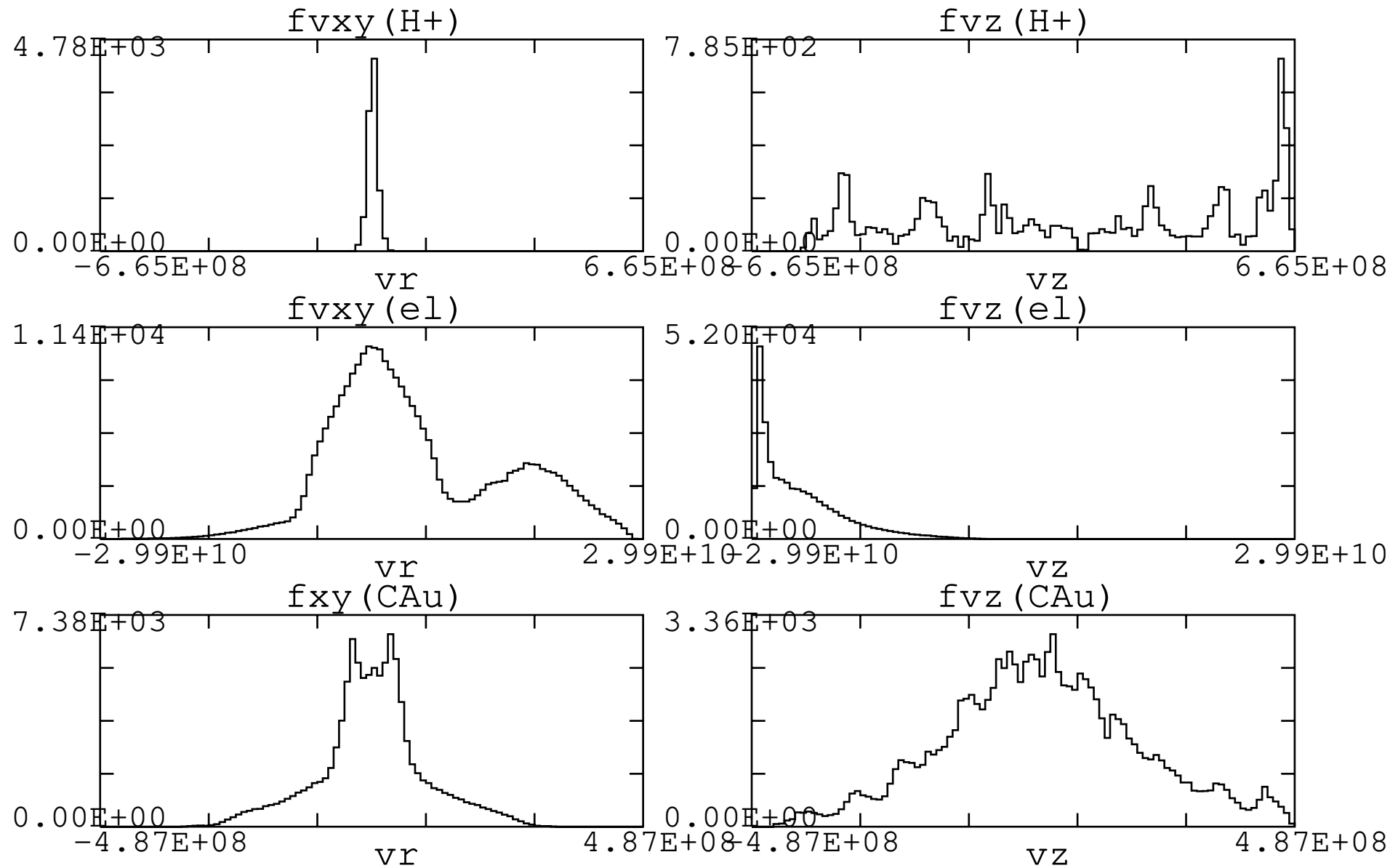
$t = 4.50E-15$

cnt-em3s 2024/11/10 Laser 800 nm, 6×10^{20} W/cm², pulse



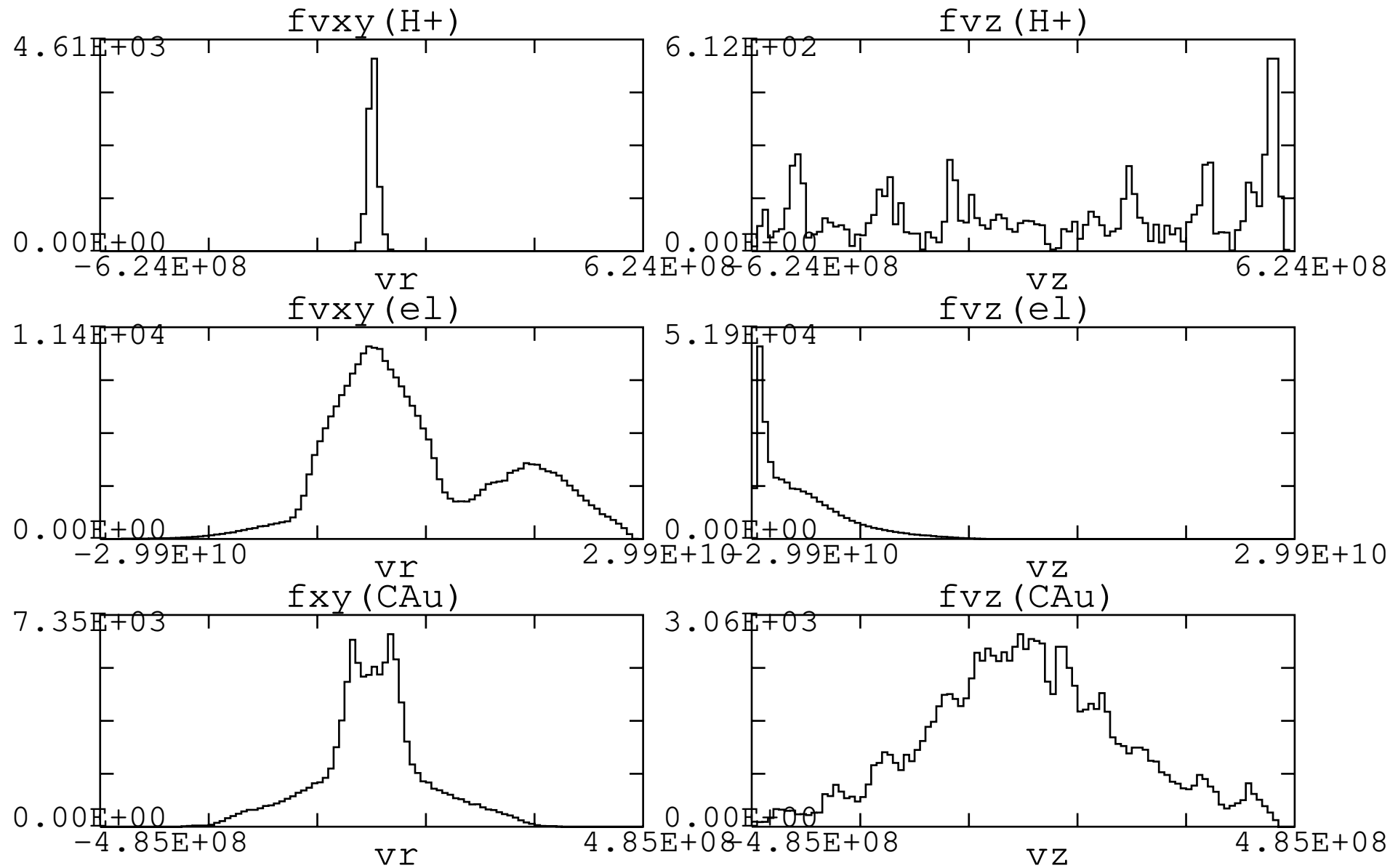
$t = 4.60 \times 10^{-15}$

cnt-em3s 2024/11/10 Laser 800 nm, 6×10^{20} W/cm², pulse



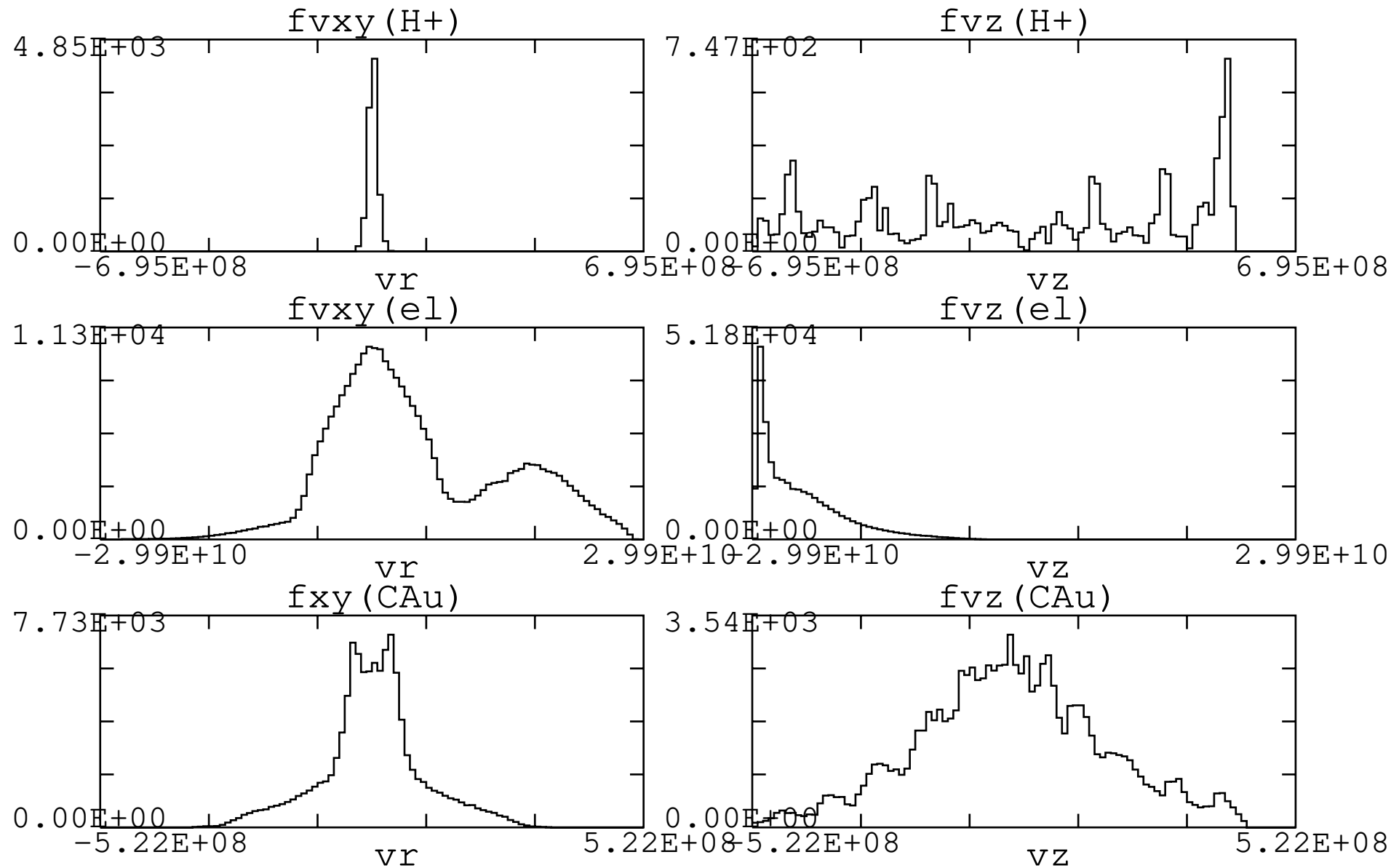
$t = 4.70E-15$

cnt-em3s 2024/11/10 Laser 800 nm, 6×10^{20} W/cm², pulse



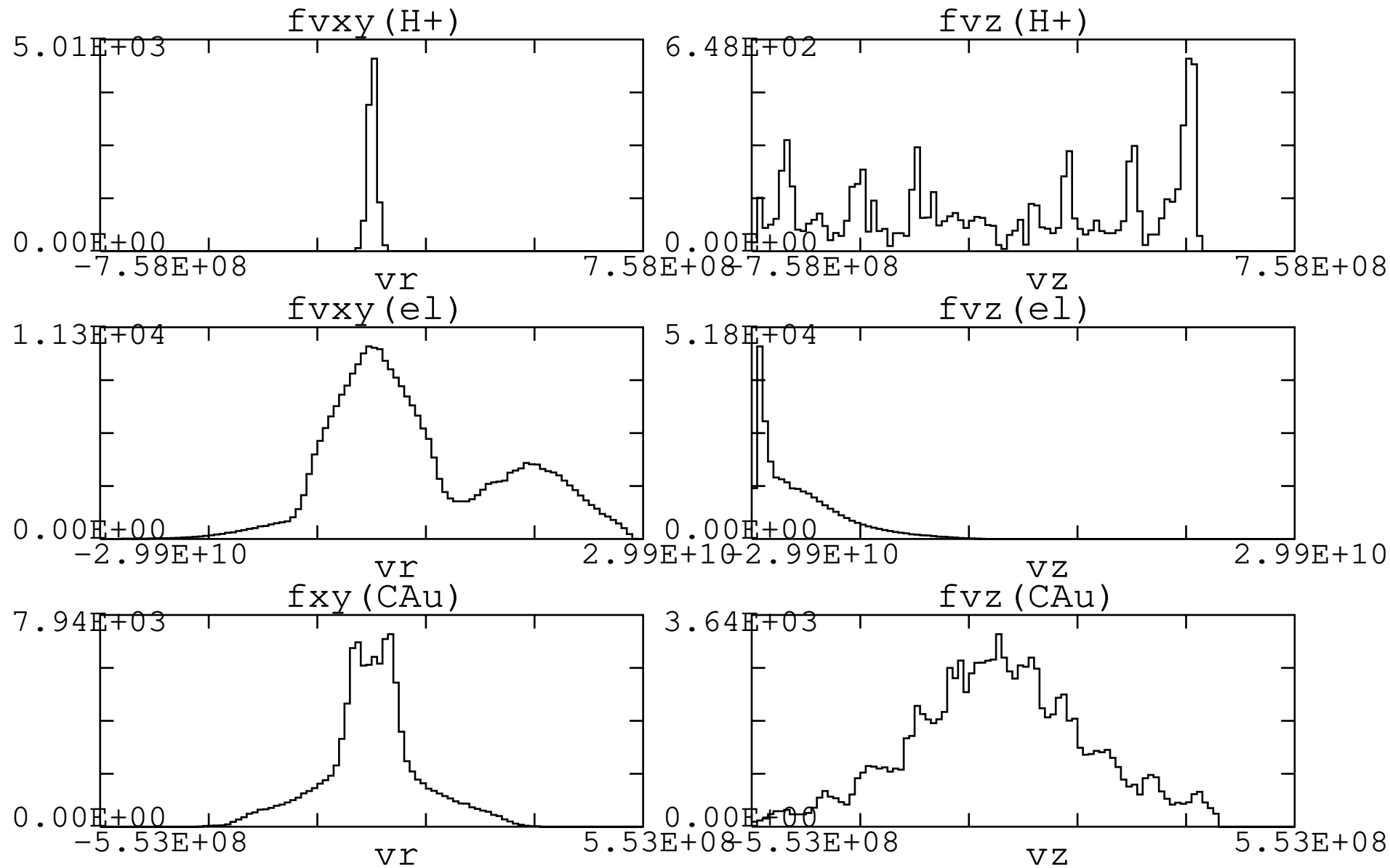
$t = 4.80 \times 10^{-15}$ s

cnt-em3s 2024/11/10 Laser 800 nm, 6×10^{20} W/cm², pulse



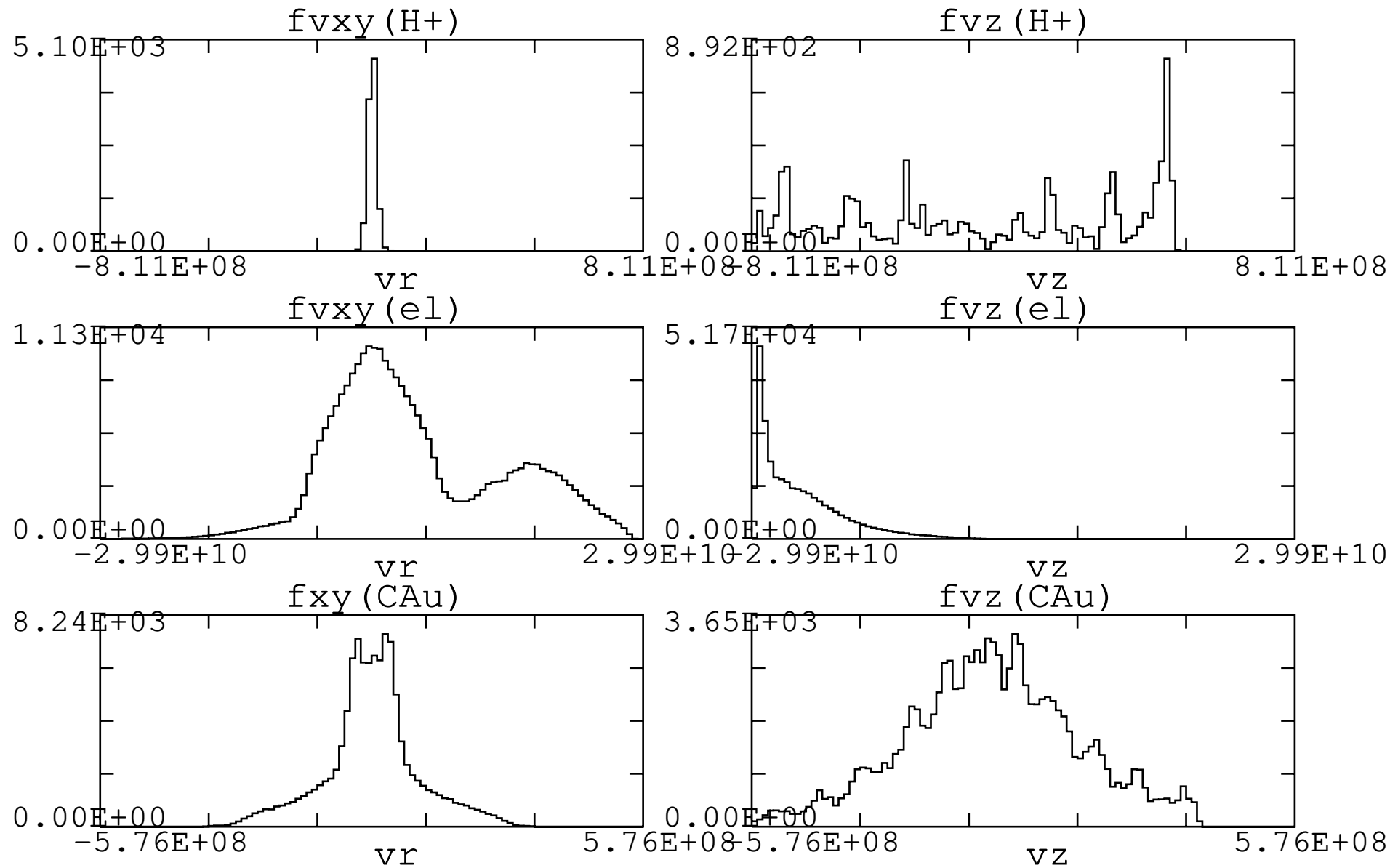
$t = 4.90 \times 10^{-15}$

cnt-em3s 2024/11/10 Laser 800 nm, 6×10^{20} W/cm², pulse



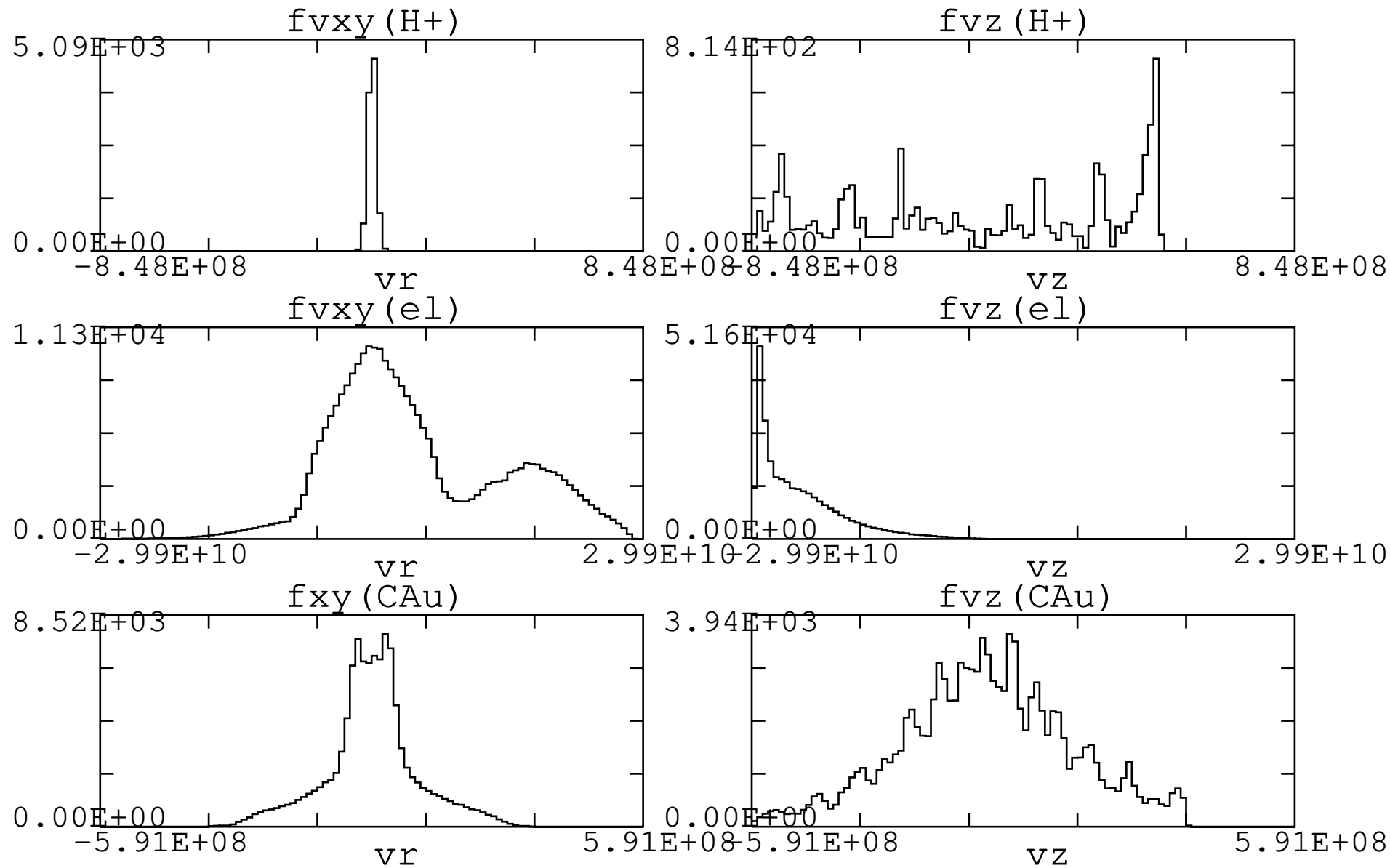
$t = 5.00E-15$

cnt-em3s 2024/11/10 Laser 800 nm, 6×10^{20} W/cm², pulse



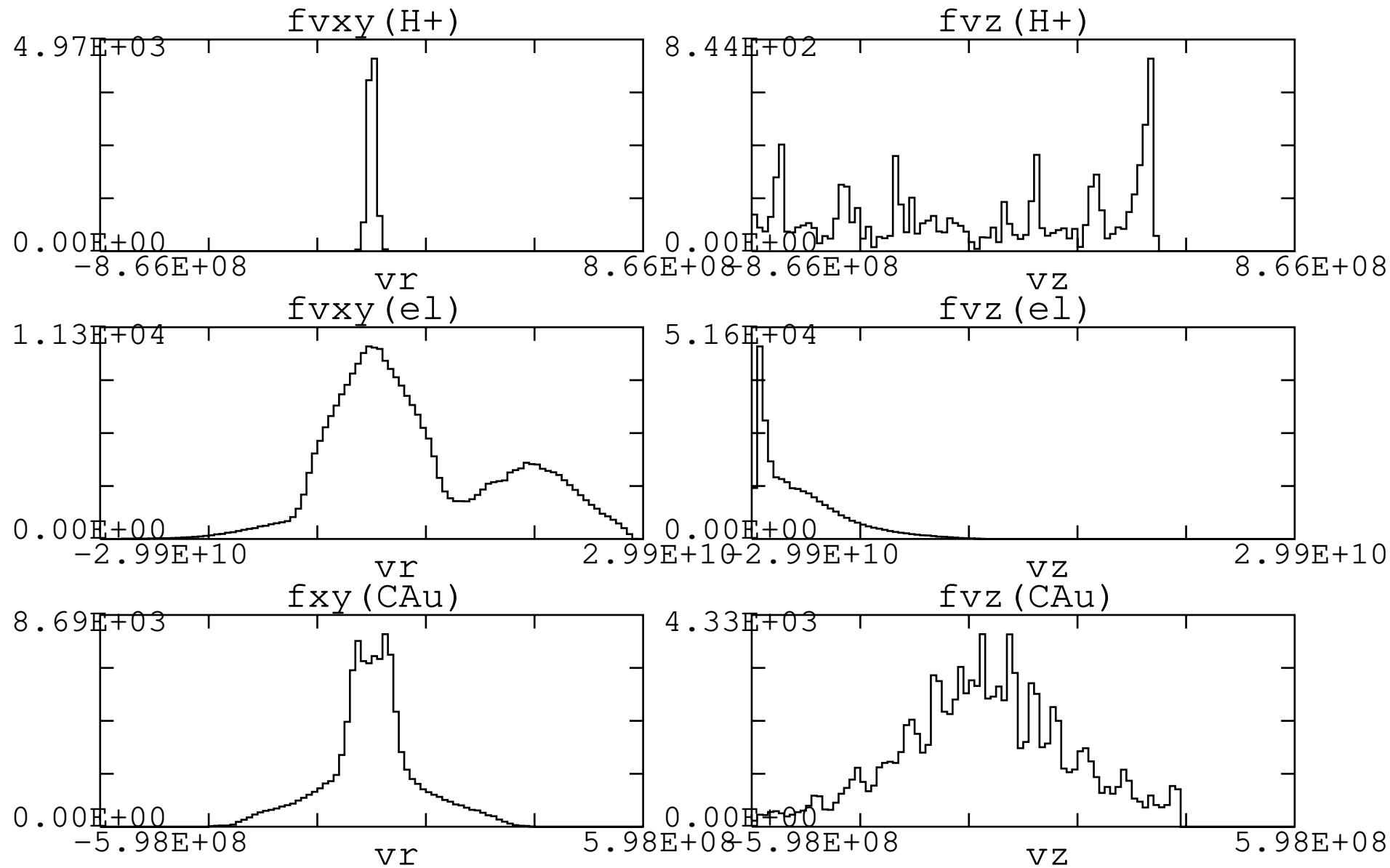
$t = 5.10E-15$

cnt-em3s 2024/11/10 Laser 800 nm, 6×10^{20} W/cm², pulse



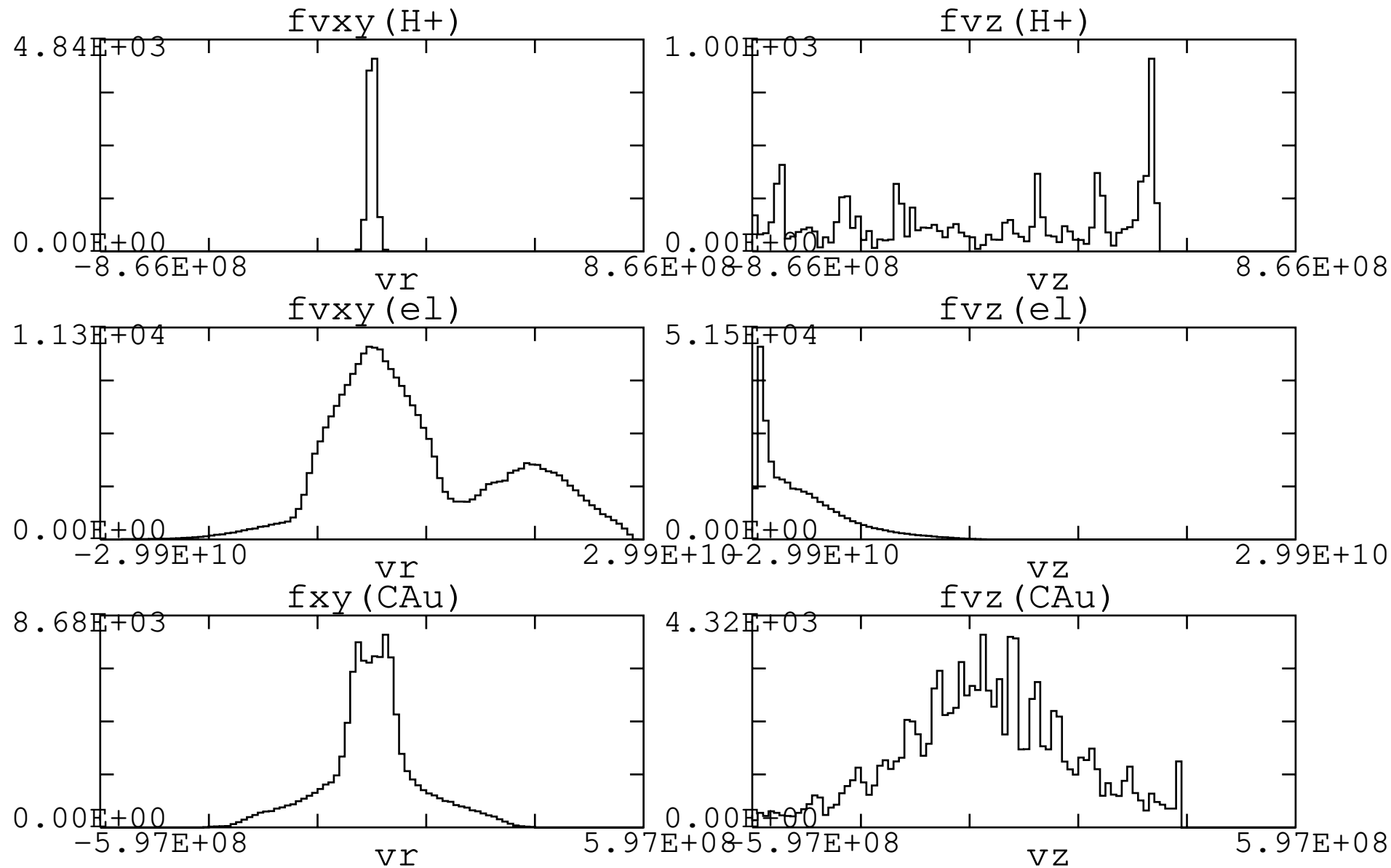
$t = 5.20E-15$

cnt-em3s 2024/11/10 Laser 800 nm, 6×10^{20} W/cm², pulse



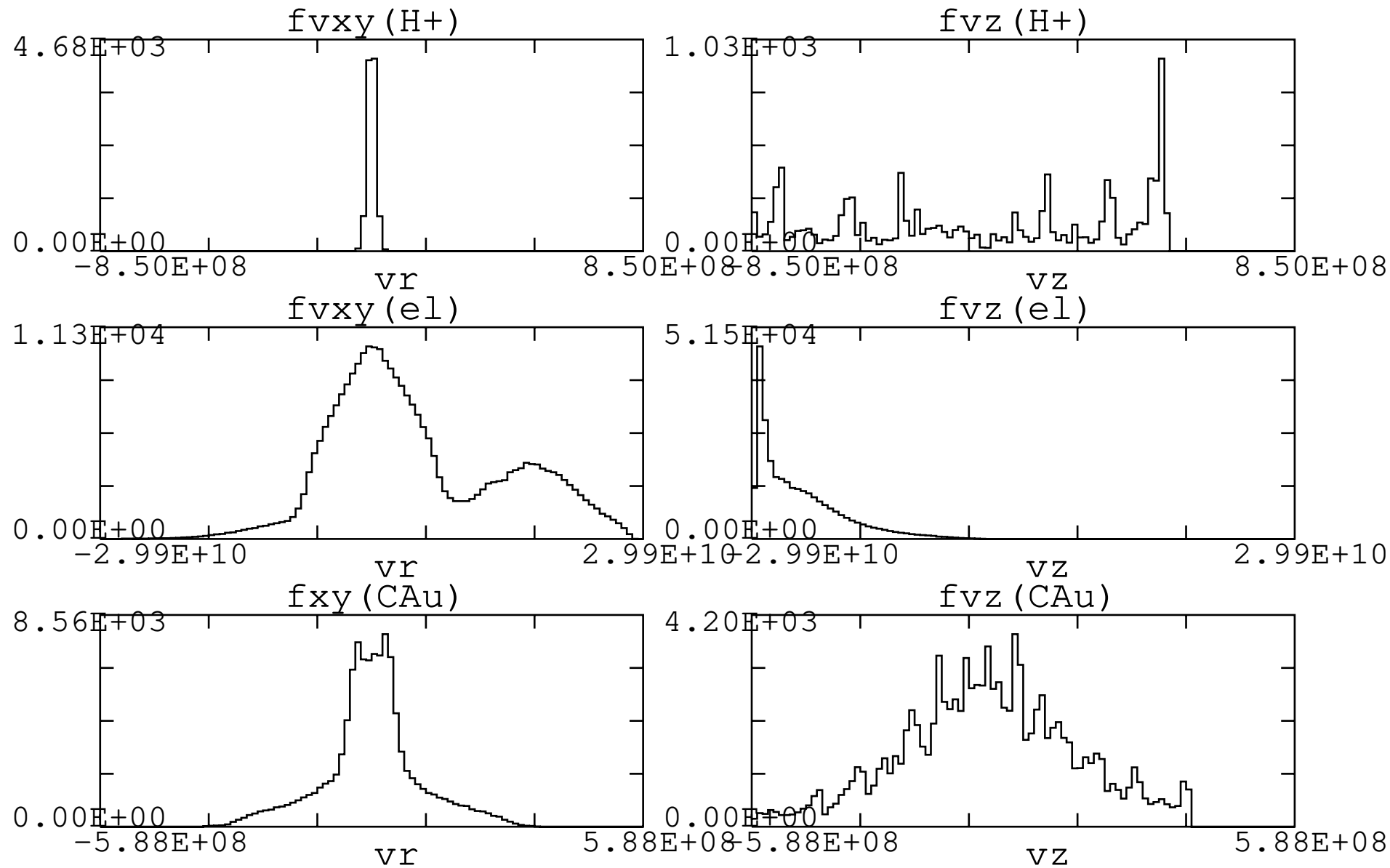
$t = 5.30 \times 10^{-15}$

cnt-em3s 2024/11/10 Laser 800 nm, 6×10^{20} W/cm², pulse



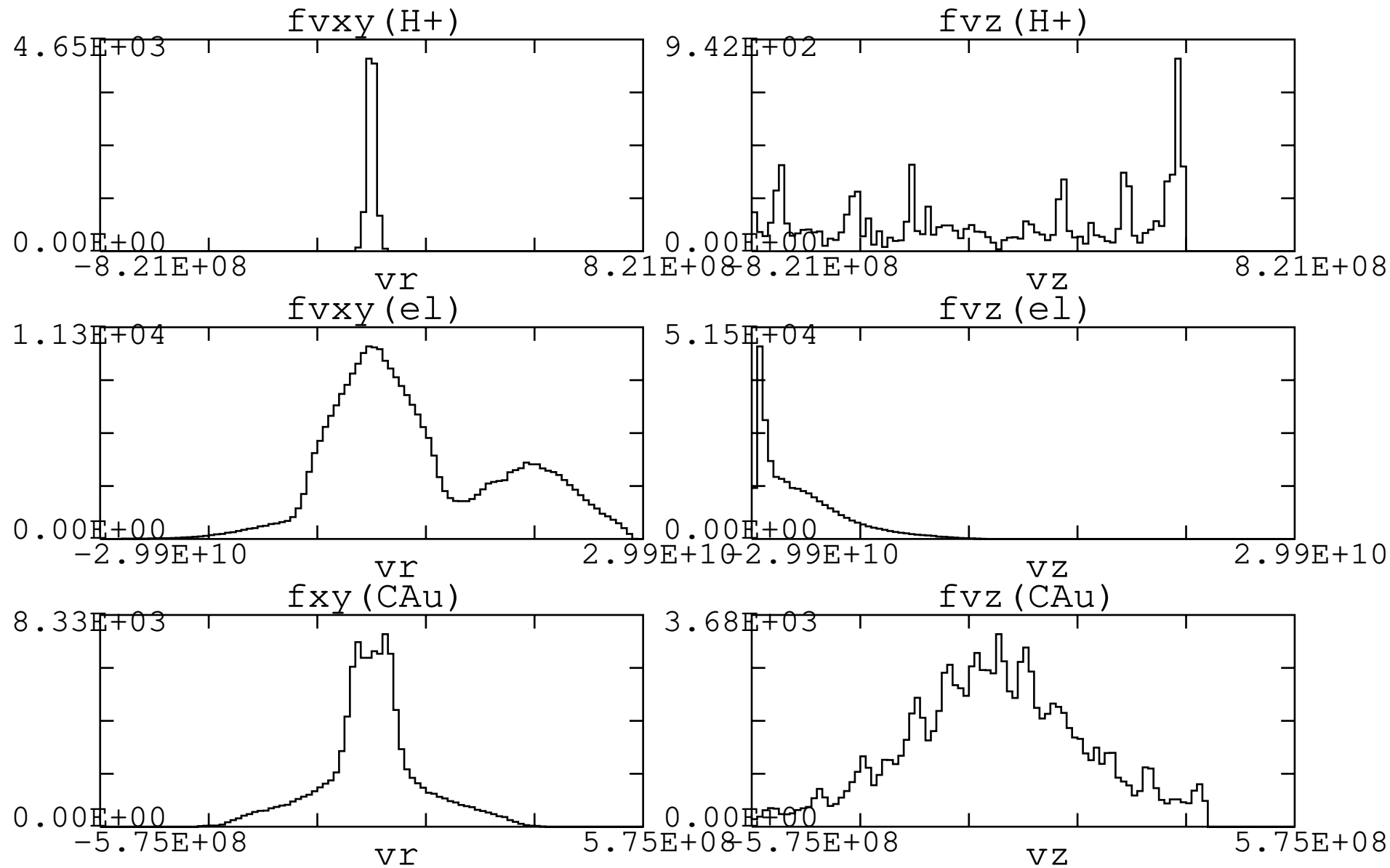
$t = 5.40E-15$

cnt-em3s 2024/11/10 Laser 800 nm, 6×10^{20} W/cm², pulse



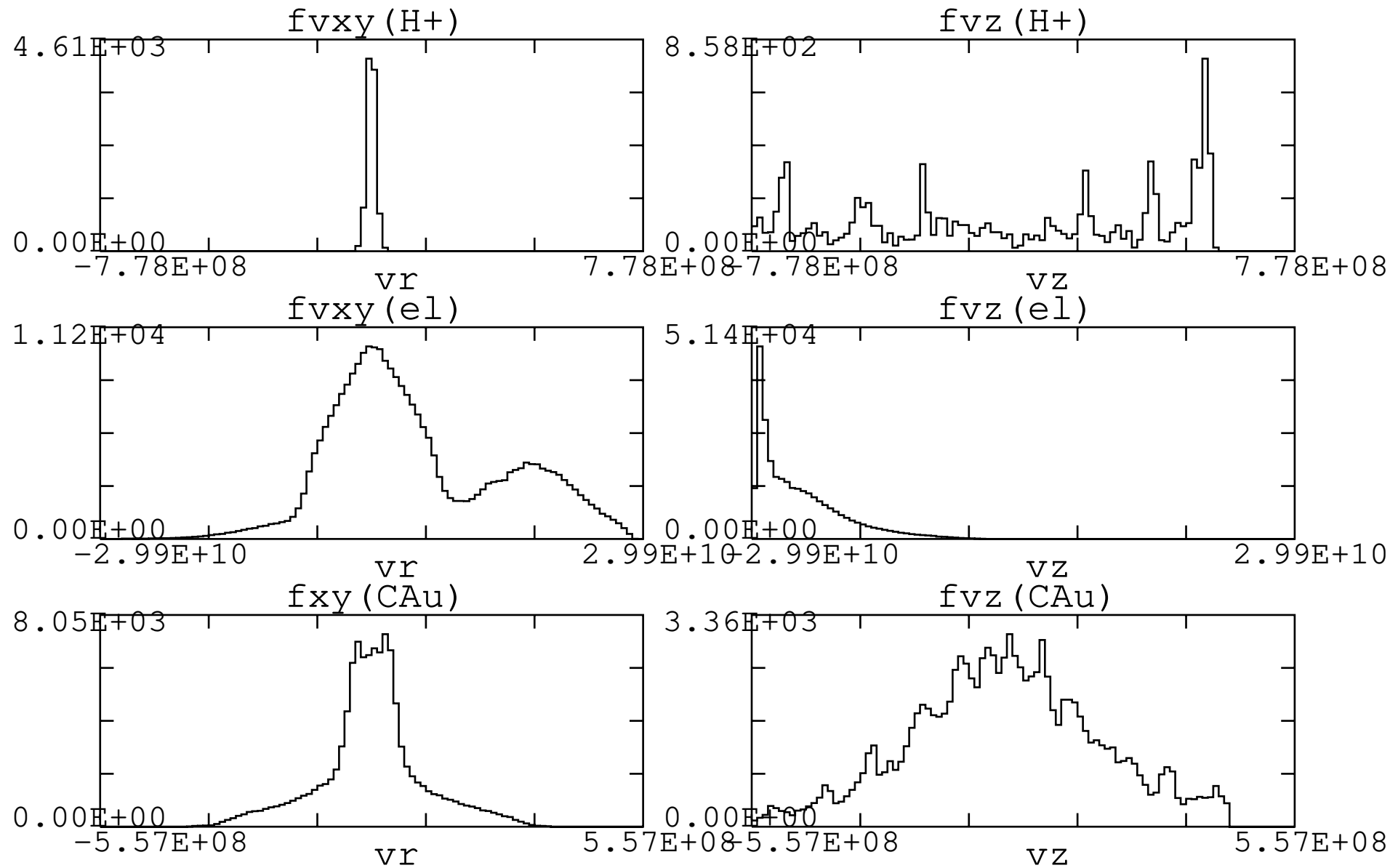
$t = 5.50E-15$

cnt-em3s 2024/11/10 Laser 800 nm, 6×10^{20} W/cm², pulse



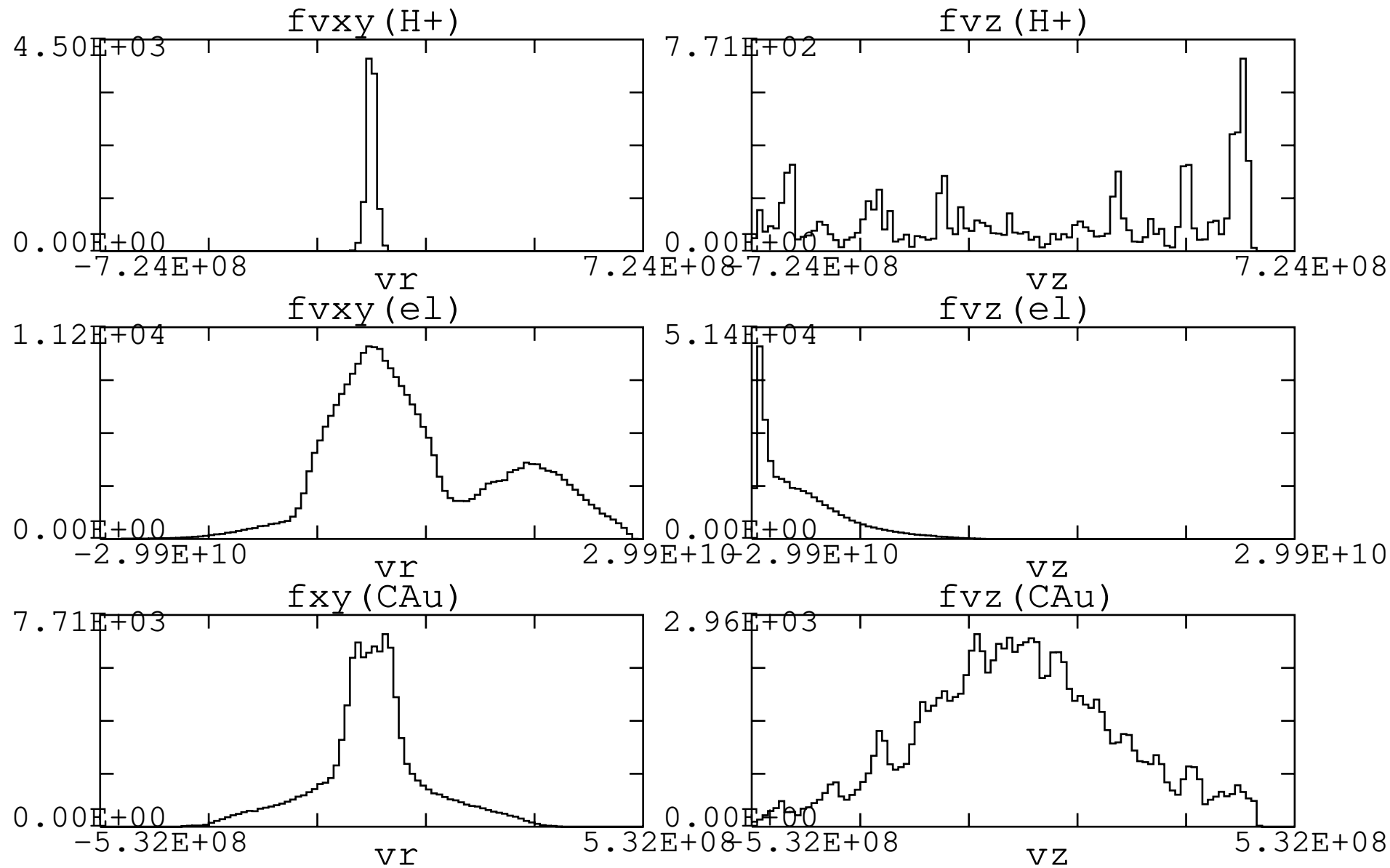
$t = 5.60E-15$

cnt-em3s 2024/11/10 Laser 800 nm, 6×10^{20} W/cm², pulse



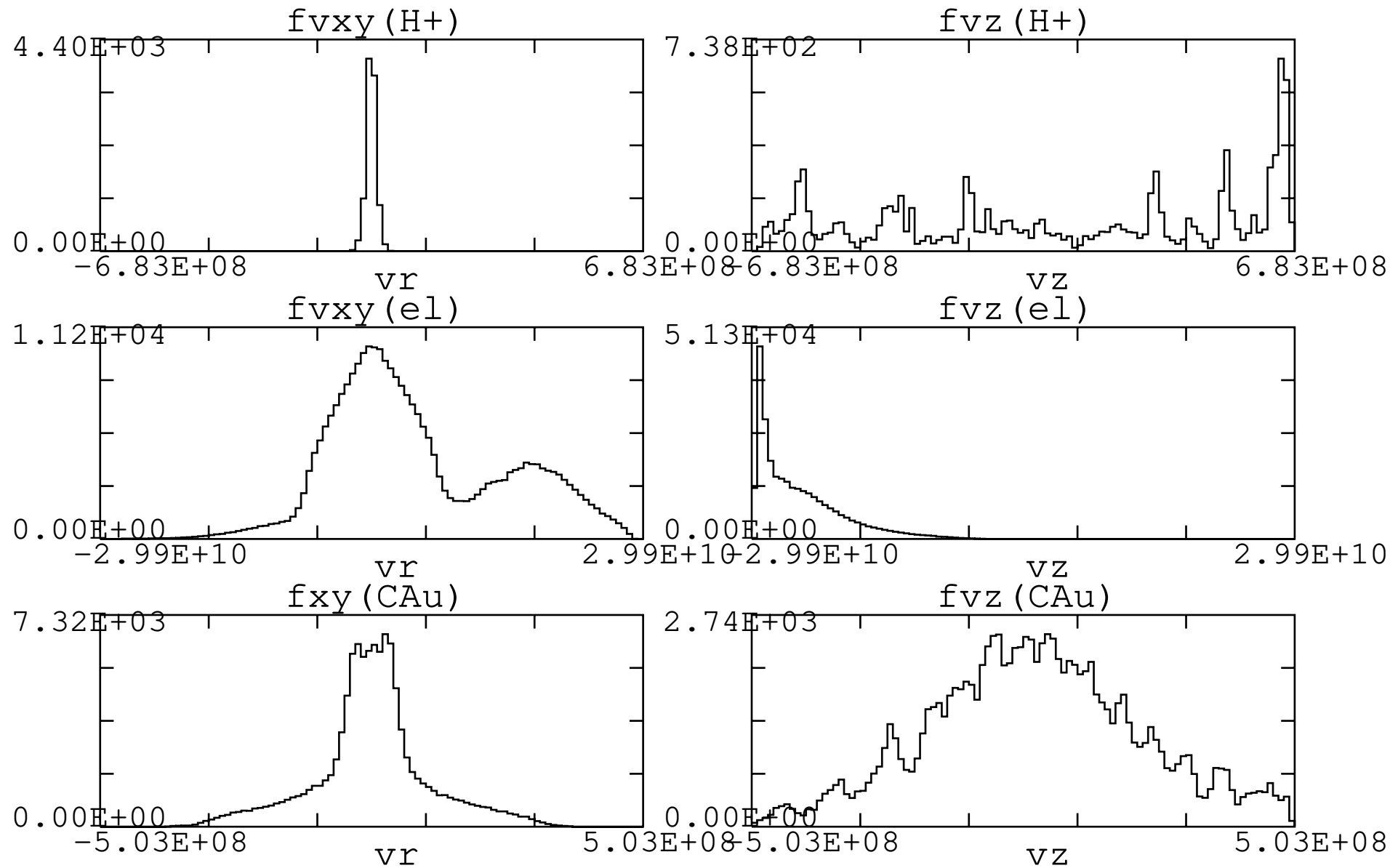
$t = 5.70 \times 10^{-15}$

cnt-em3s 2024/11/10 Laser 800 nm, 6×10^{20} W/cm², pulse



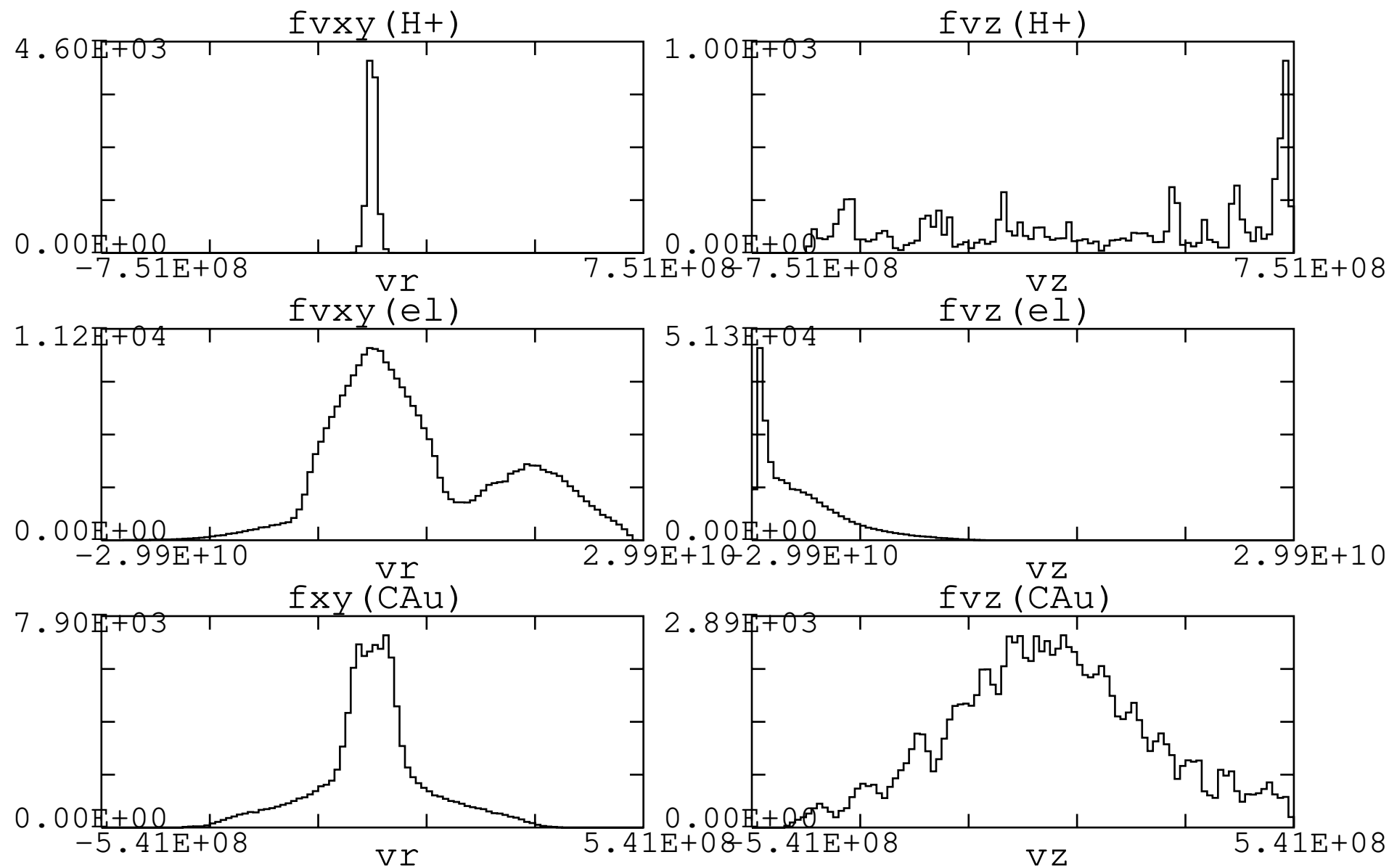
t= 5.80×10^{-15}

cnt-em3s 2024/11/10 Laser 800 nm, 6×10^{20} W/cm², pulse



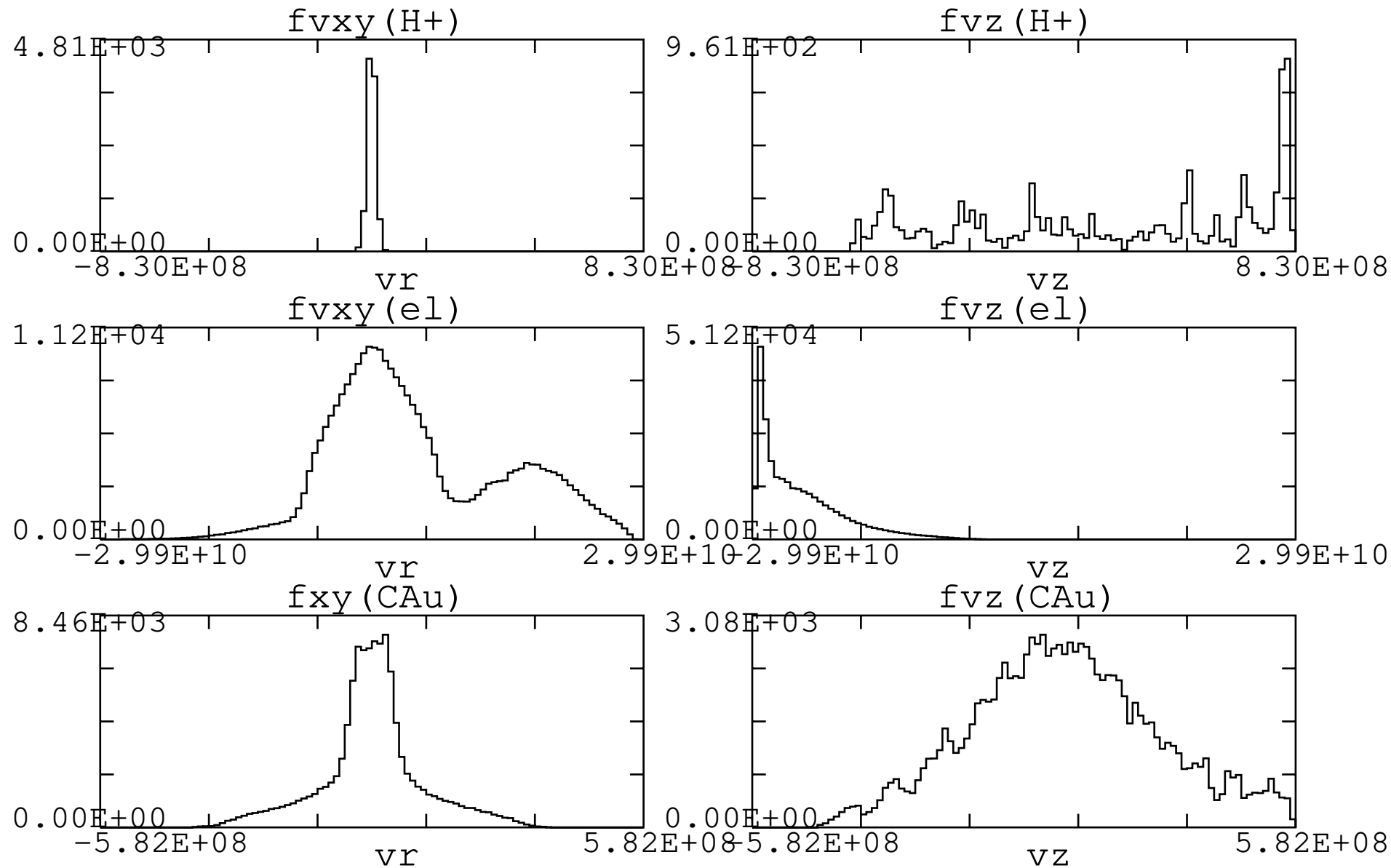
$t = 5.90 \times 10^{-15}$

cnt-em3s 2024/11/10 Laser 800 nm, 6×10^{20} W/cm², pulse



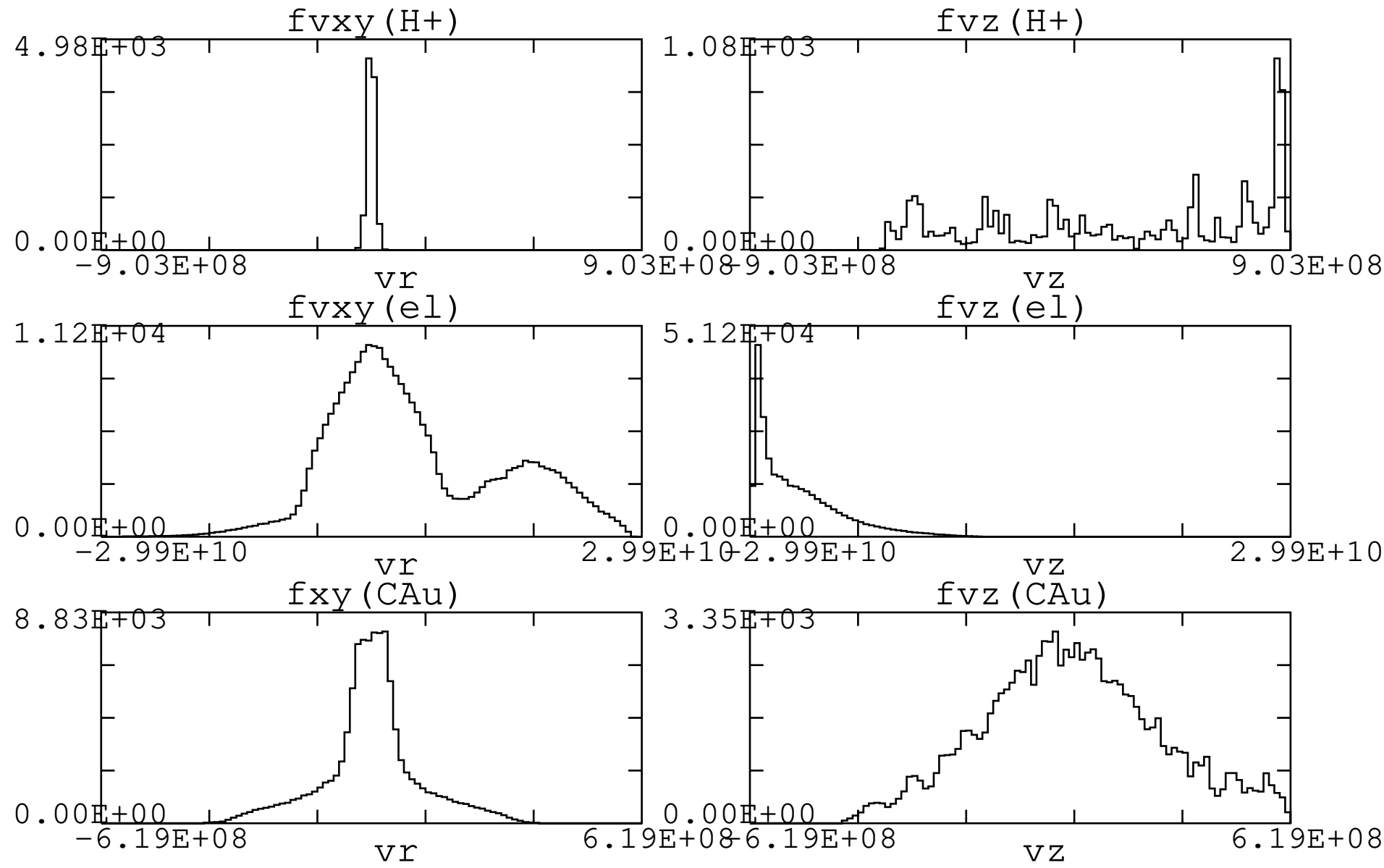
$t = 6.00E-15$

cnt-em3s 2024/11/10 Laser 800 nm, 6×10^{20} W/cm², pulse



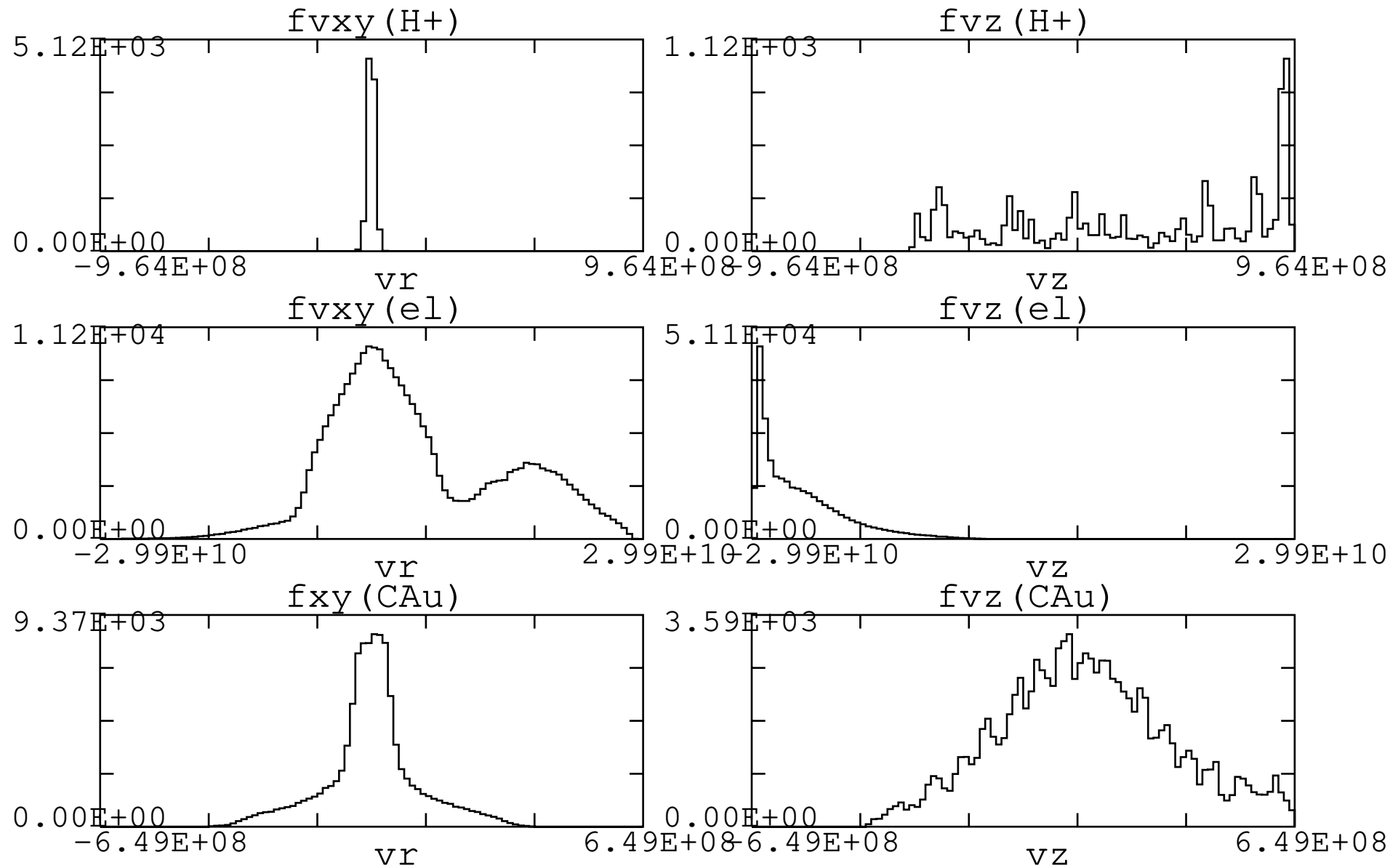
$t = 6.10 \times 10^{-15}$

cnt-em3s 2024/11/10 Laser 800 nm, 6×10^{20} W/cm², pulse



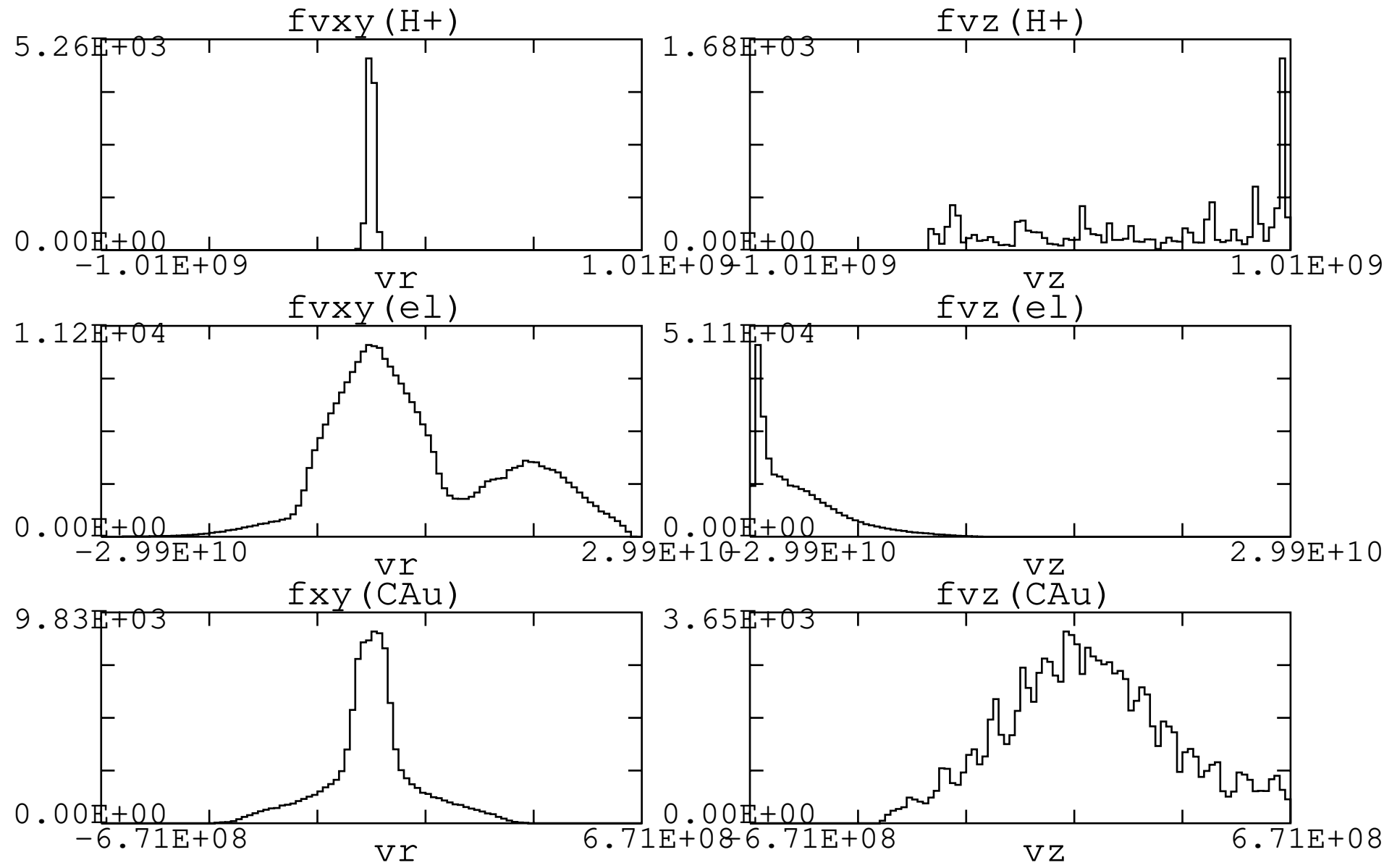
t= 6.20E-15

cnt-em3s 2024/11/10 Laser 800 nm, 6×10^{20} W/cm², pulse



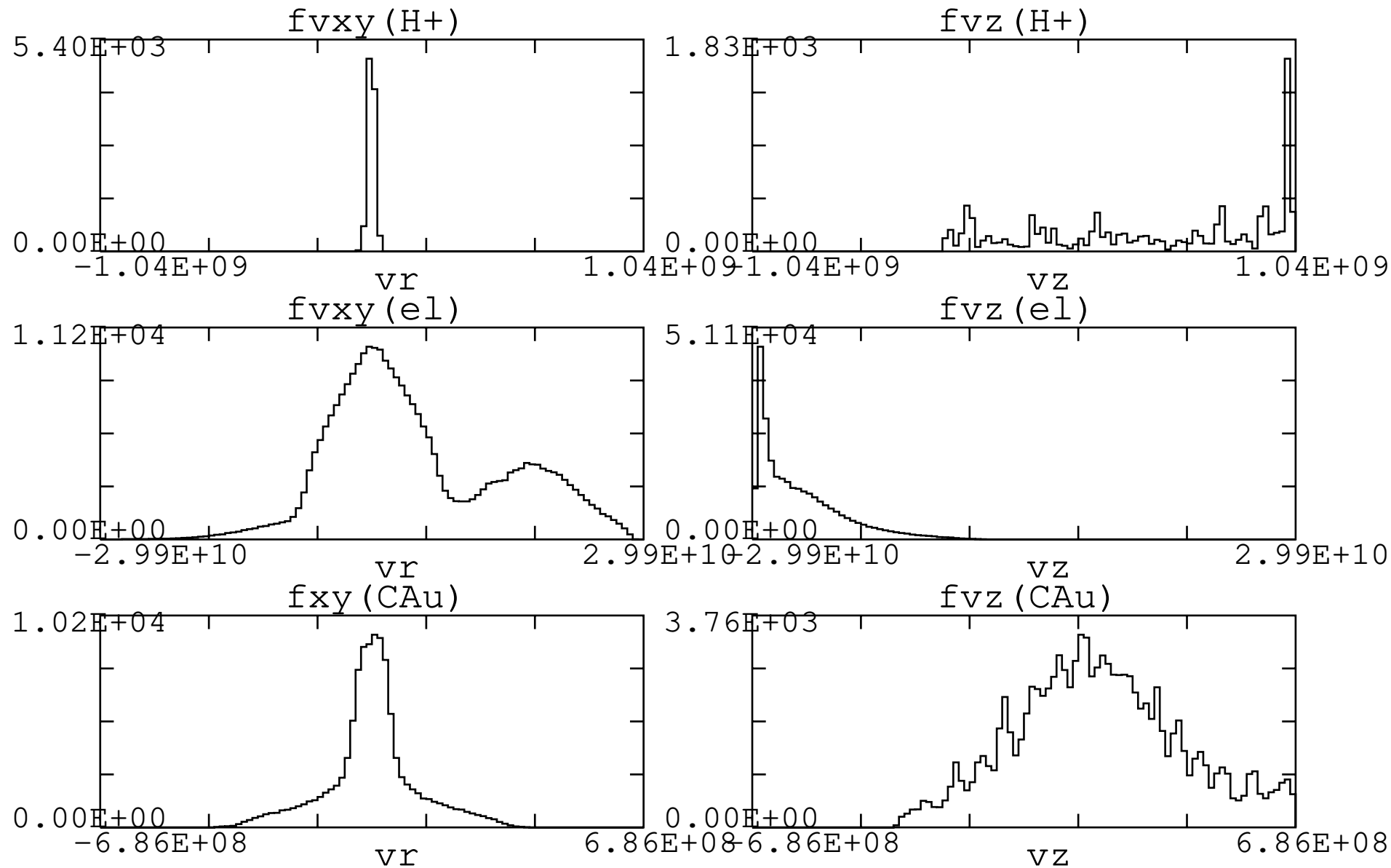
$t = 6.30E-15$

cnt-em3s 2024/11/10 Laser 800 nm, 6×10^{20} W/cm², pulse



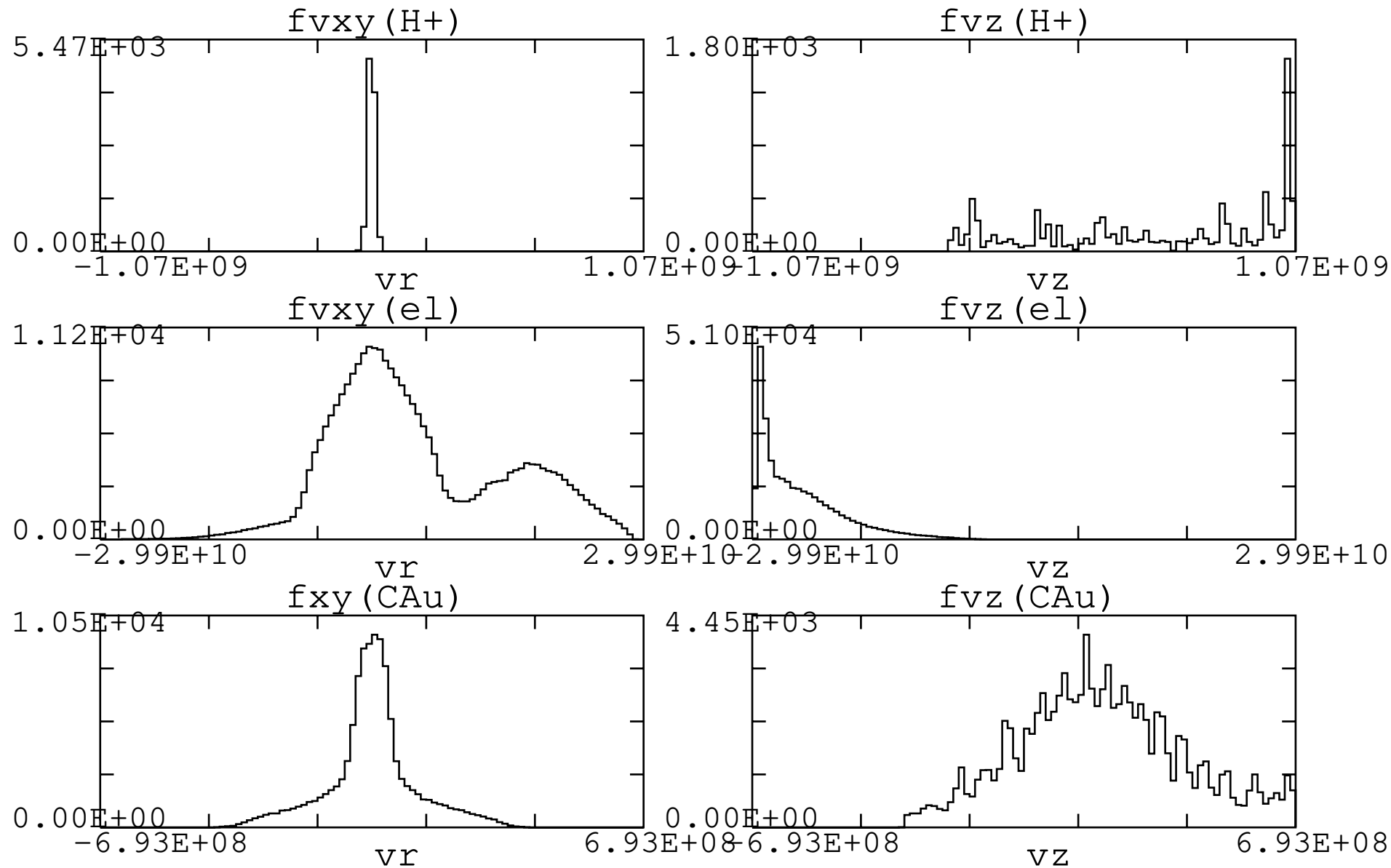
t= 6.40×10^{-15}

cnt-em3s 2024/11/10 Laser 800 nm, 6×10^{20} W/cm², pulse



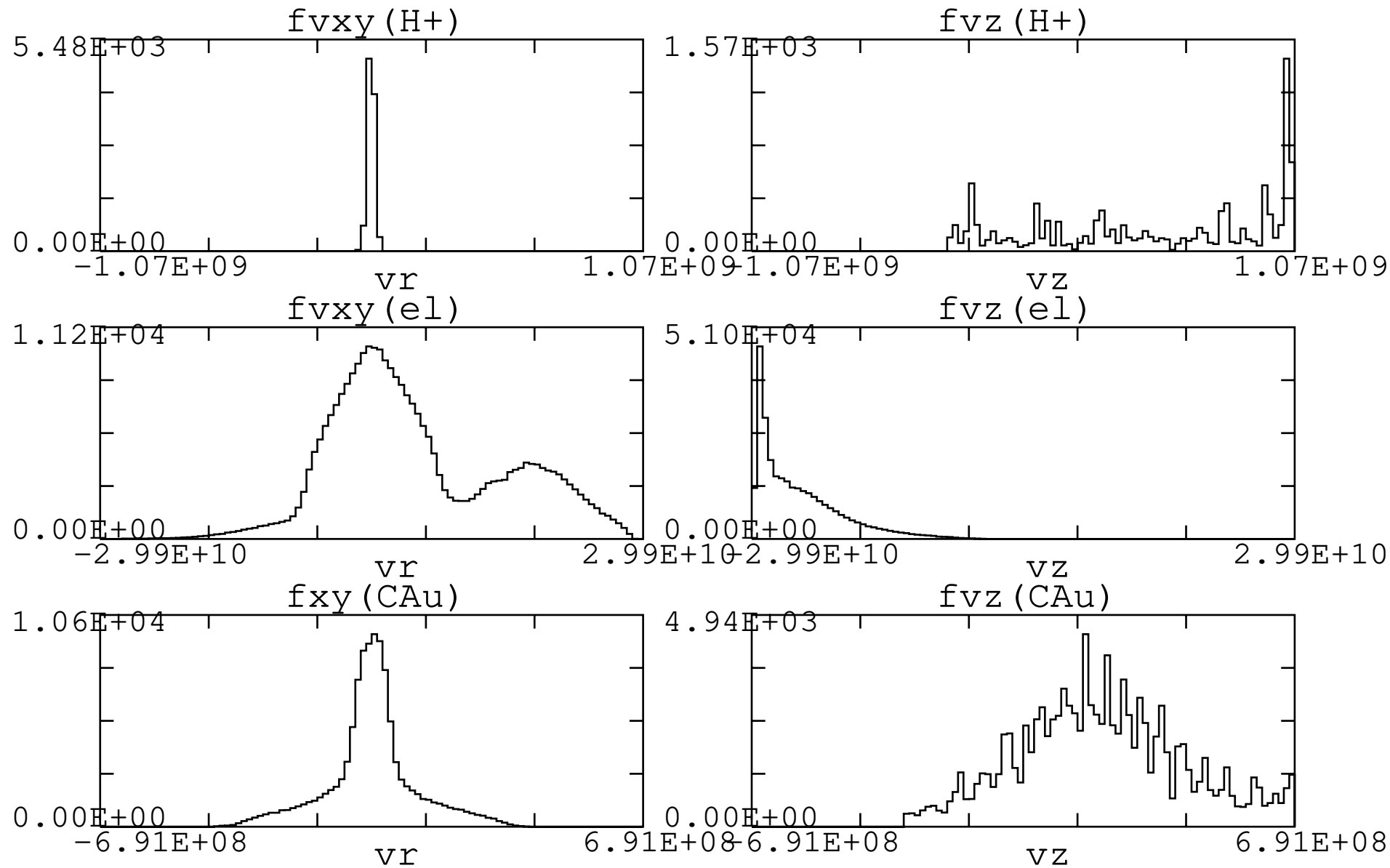
$t = 6.50 \times 10^{-15}$

cnt-em3s 2024/11/10 Laser 800 nm, 6×10^{20} W/cm², pulse



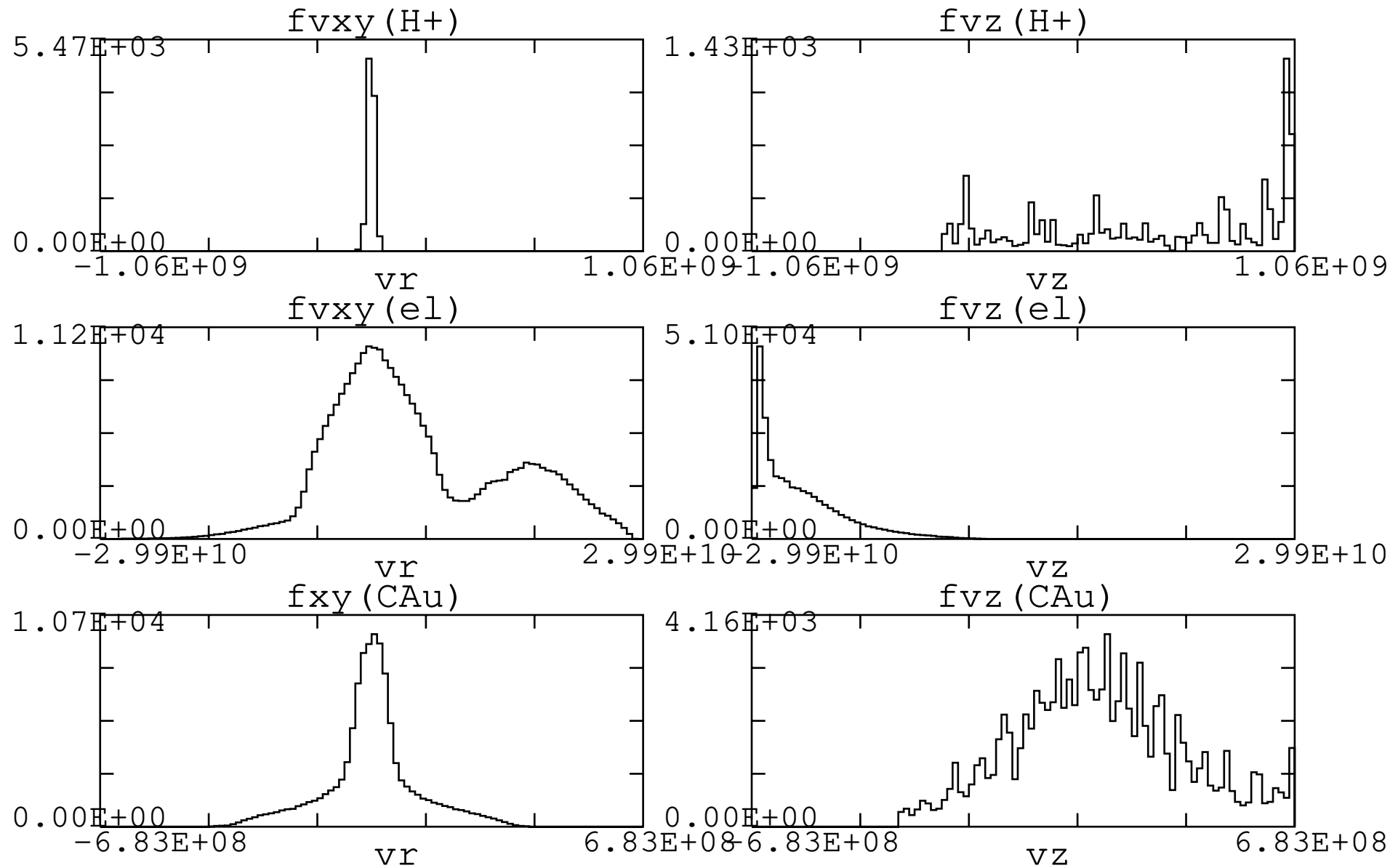
t= 6.60×10^{-15}

cnt-em3s 2024/11/10 Laser 800 nm, 6×10^{20} W/cm², pulse



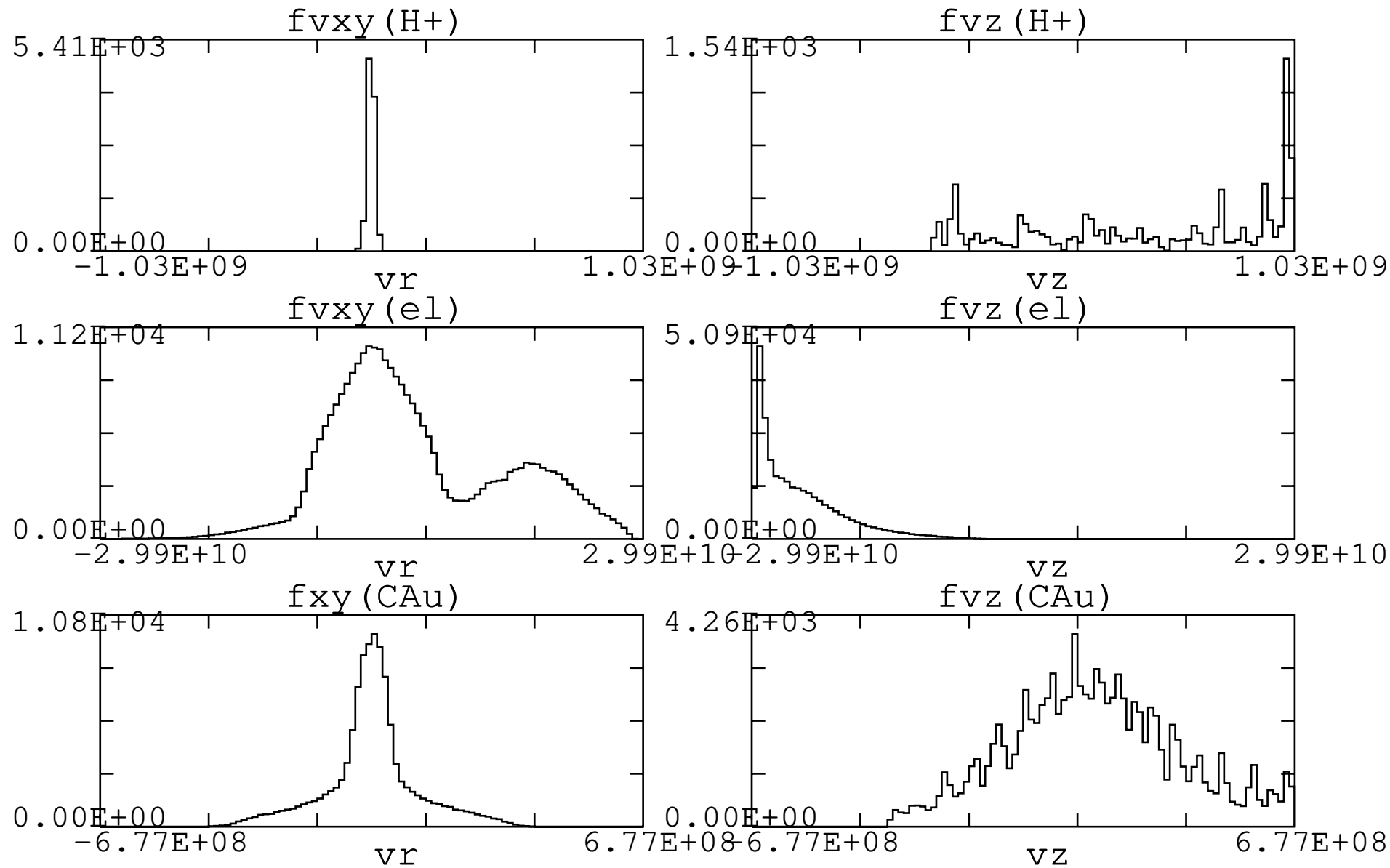
$t = 6.70 \times 10^{-15}$

cnt-em3s 2024/11/10 Laser 800 nm, 6×10^{20} W/cm², pulse



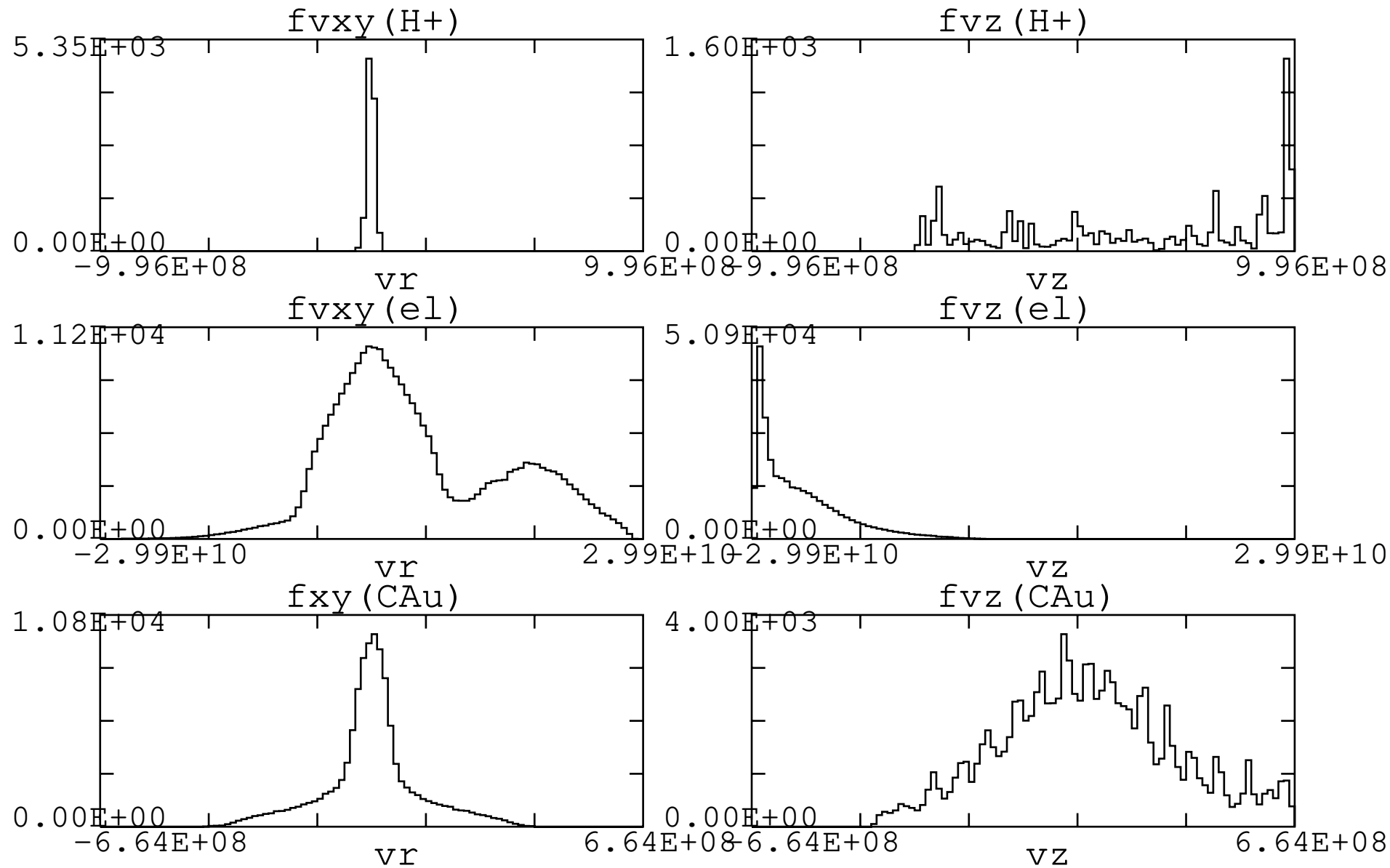
t = 6.80×10^{-15}

cnt-em3s 2024/11/10 Laser 800 nm, 6×10^{20} W/cm², pulse



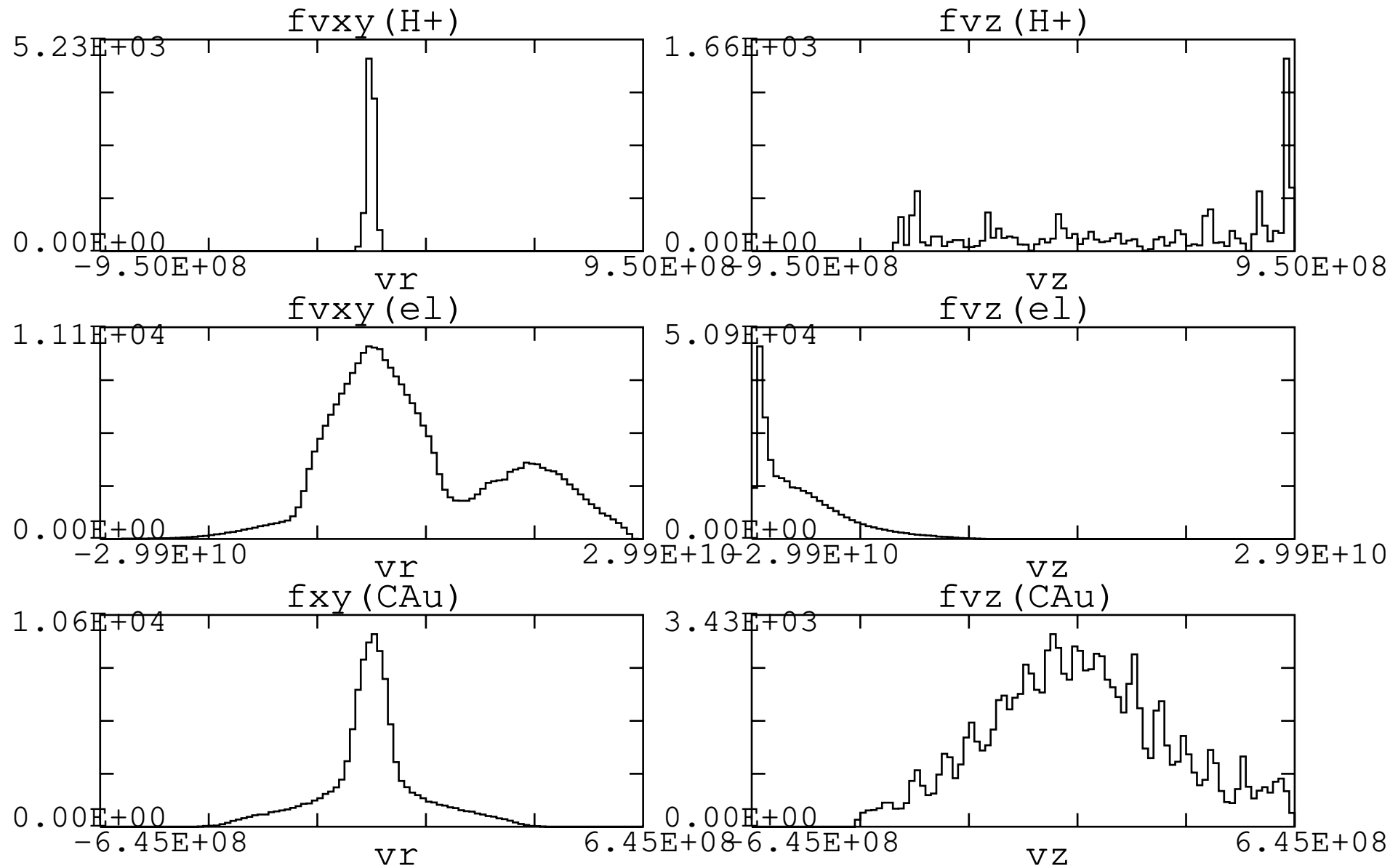
t = 6.90×10^{-15}

cnt-em3s 2024/11/10 Laser 800 nm, 6×10^{20} W/cm², pulse



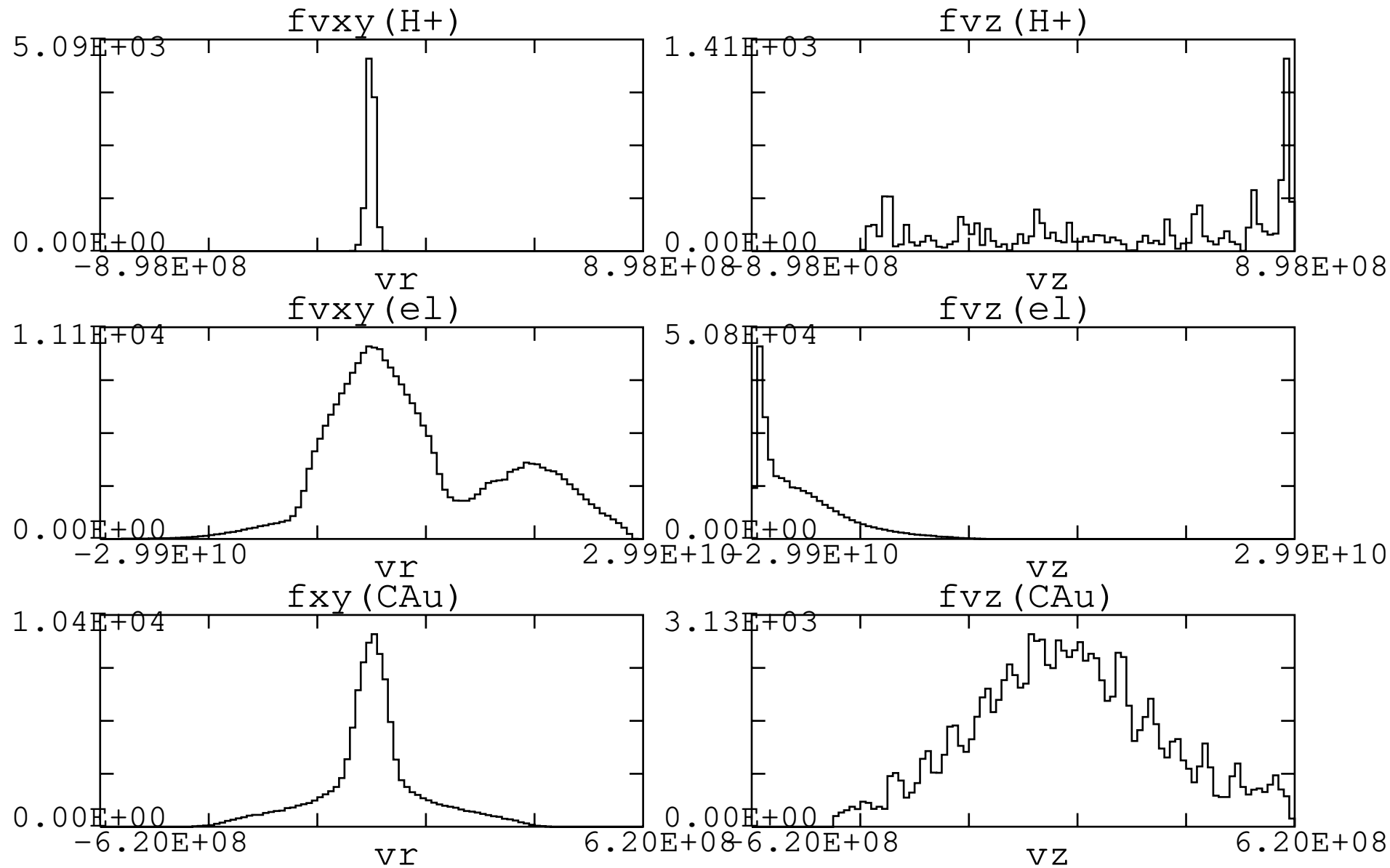
t= 7.00E-15

cnt-em3s 2024/11/10 Laser 800 nm, 6×10^{20} W/cm², pulse



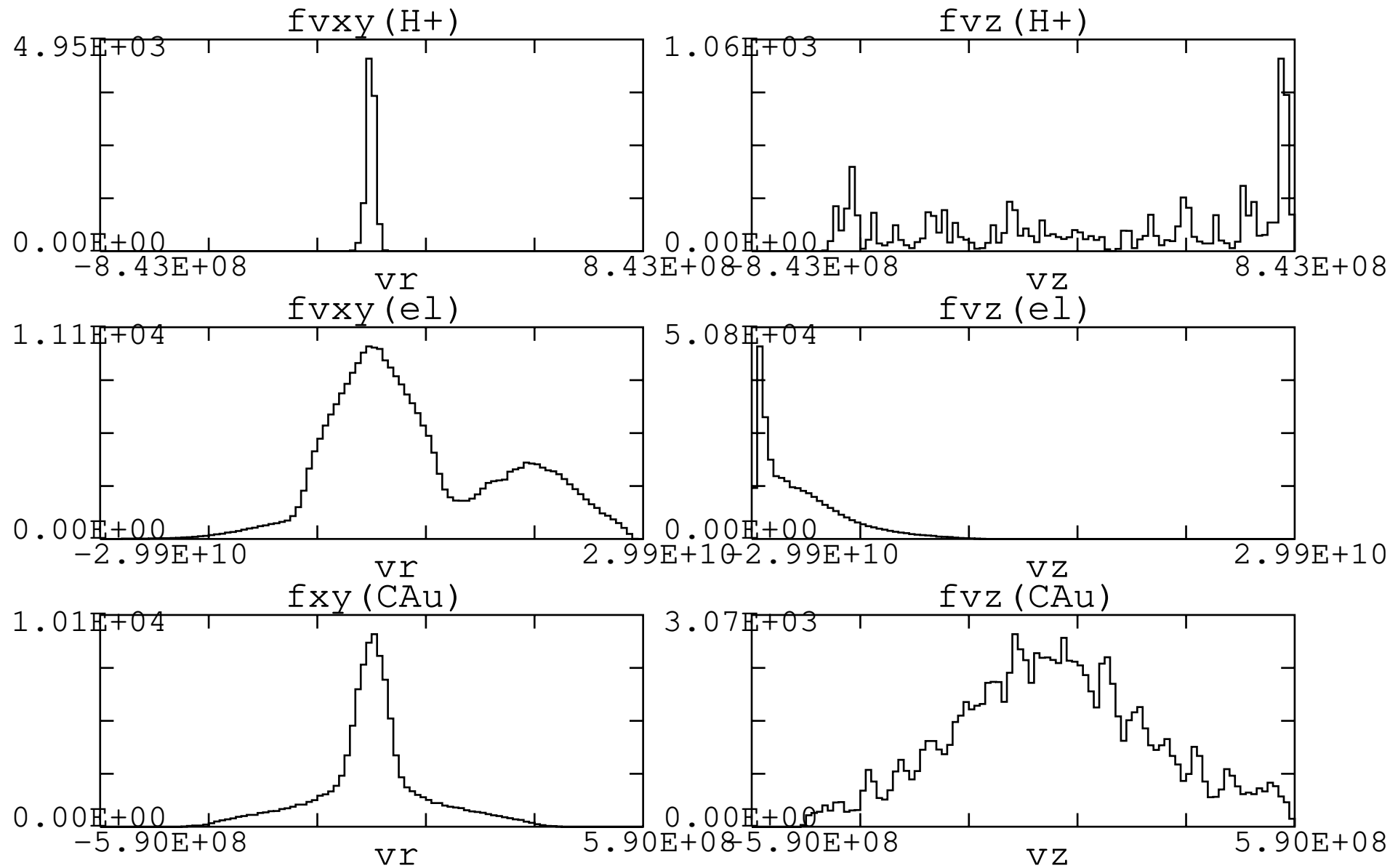
t= 7.10×10^{-15}

cnt-em3s 2024/11/10 Laser 800 nm, 6×10^{20} W/cm², pulse



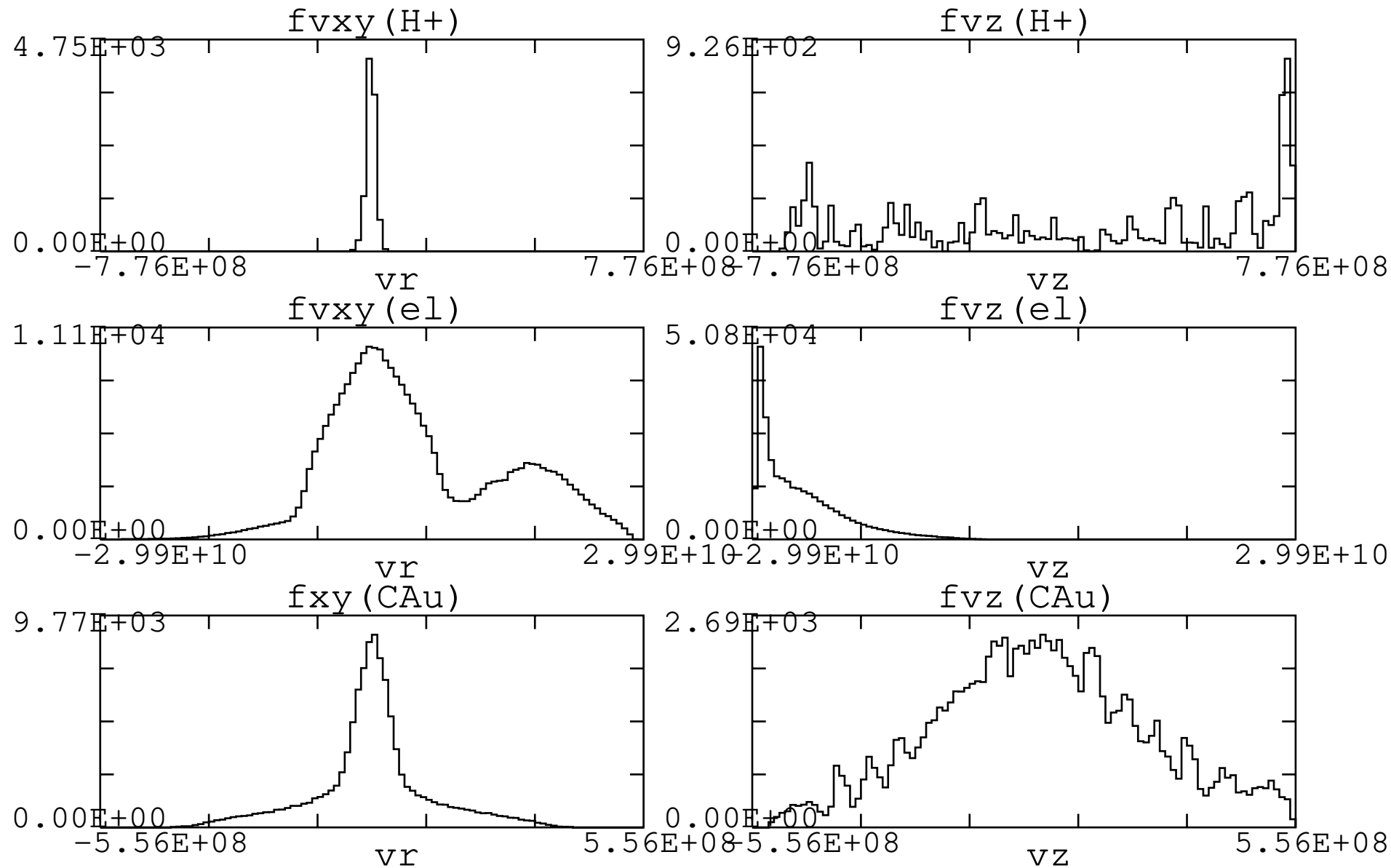
$t = 7.20 \times 10^{-15}$

cnt-em3s 2024/11/10 Laser 800 nm, 6×10^{20} W/cm², pulse



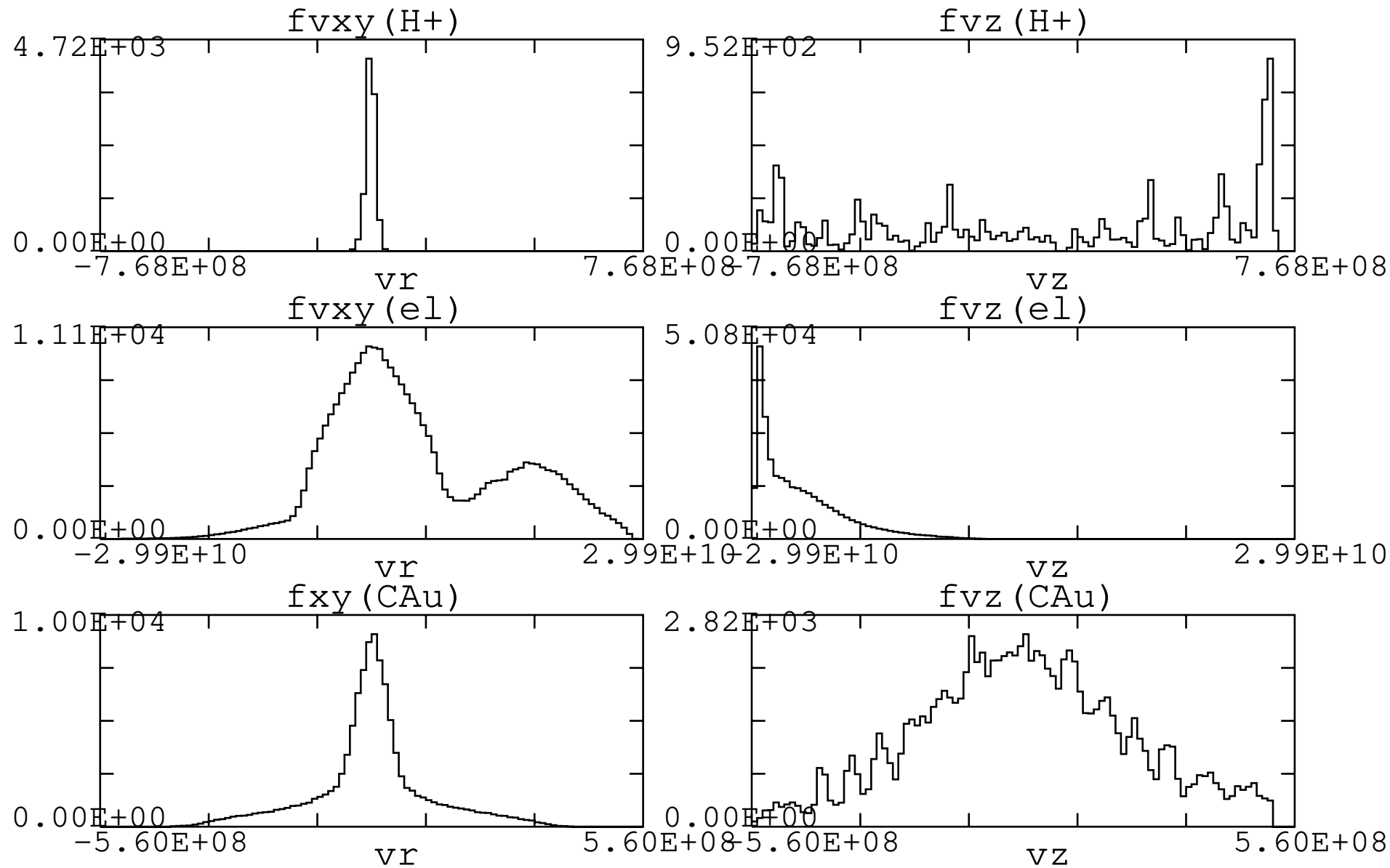
t= 7.30×10^{-15}

cnt-em3s 2024/11/10 Laser 800 nm, 6×10^{20} W/cm², pulse



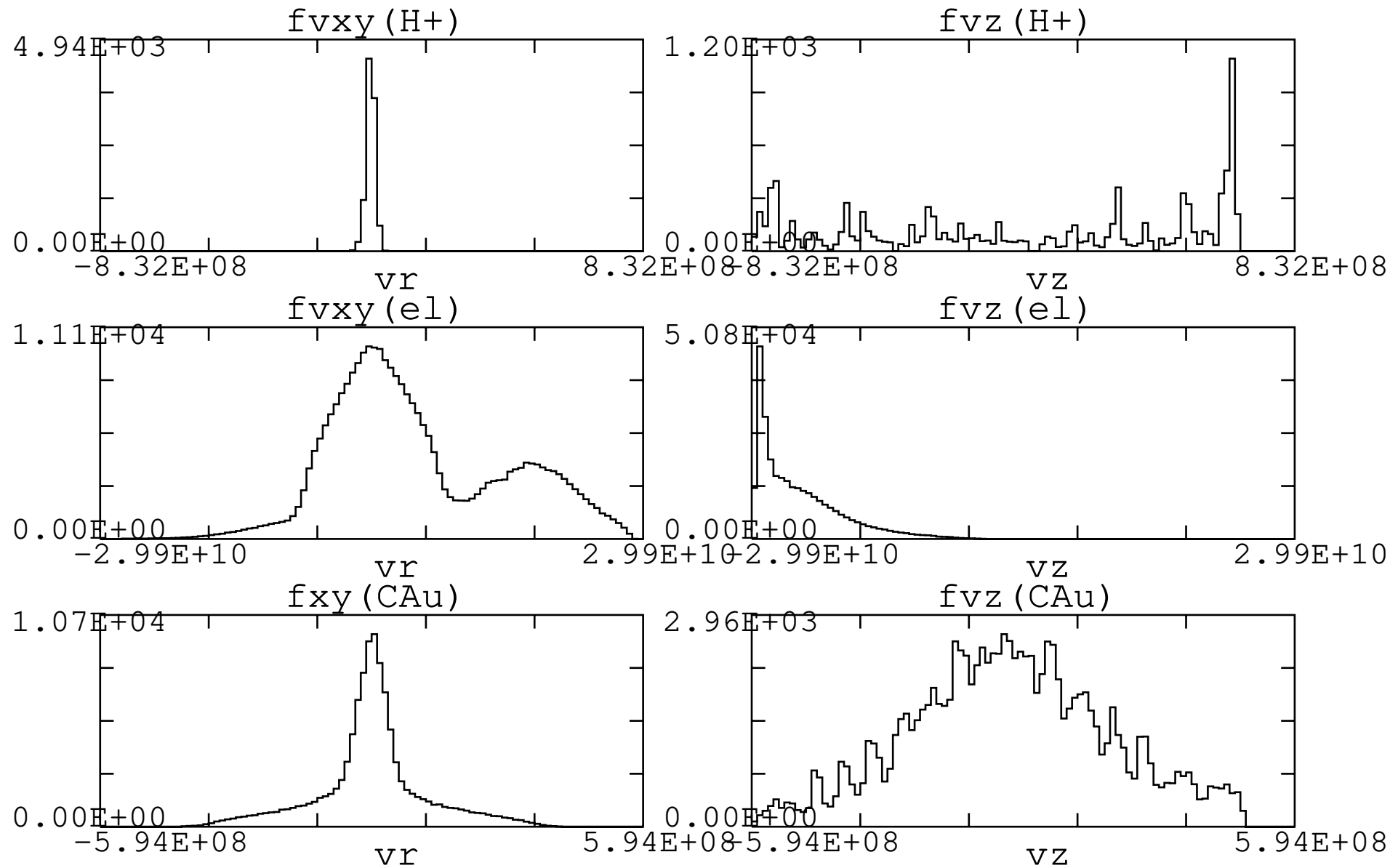
$t = 7.40 \times 10^{-15}$

cnt-em3s 2024/11/10 Laser 800 nm, 6×10^{20} W/cm², pulse



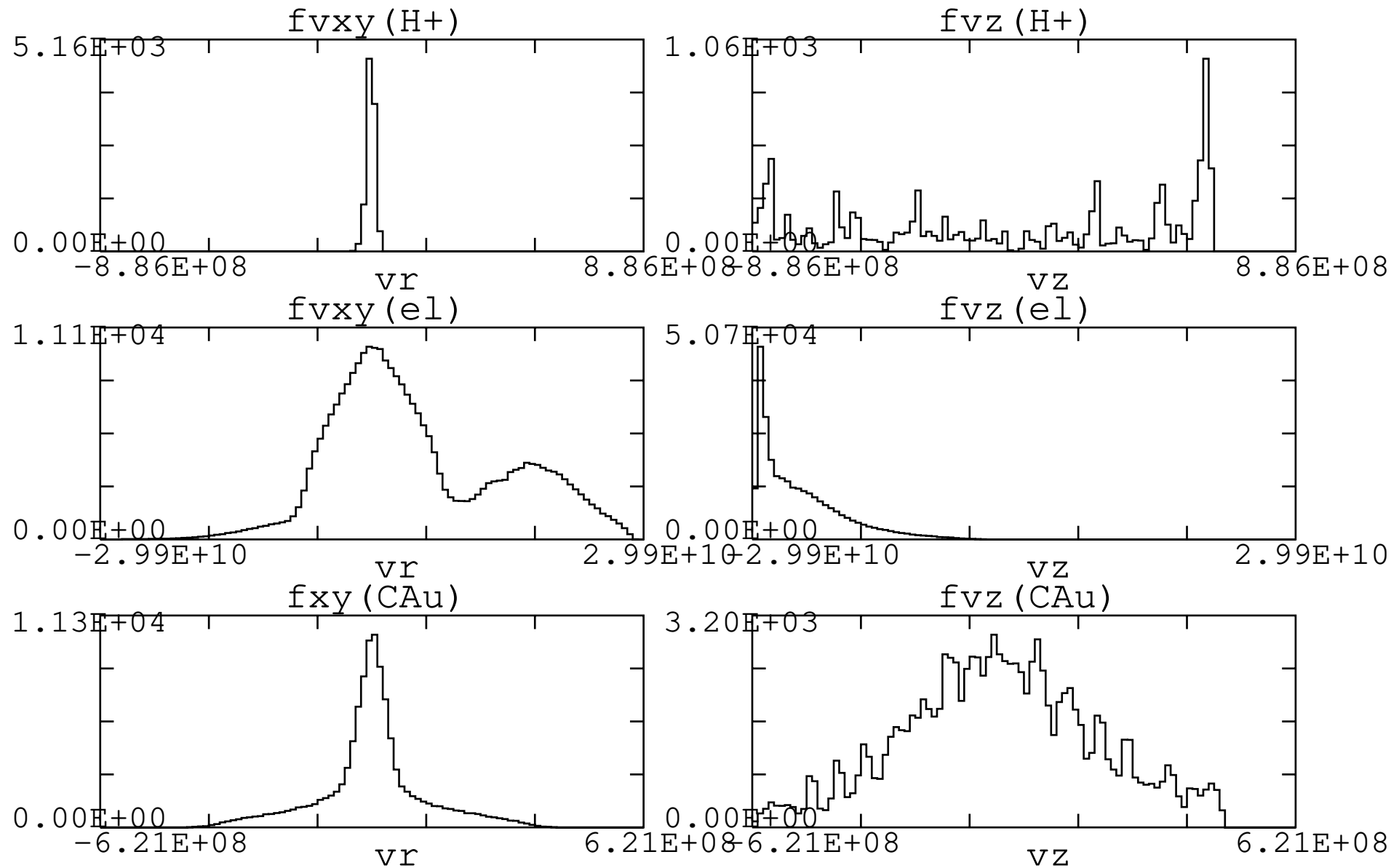
t= 7.50E-15

cnt-em3s 2024/11/10 Laser 800 nm, 6×10^{20} W/cm², pulse



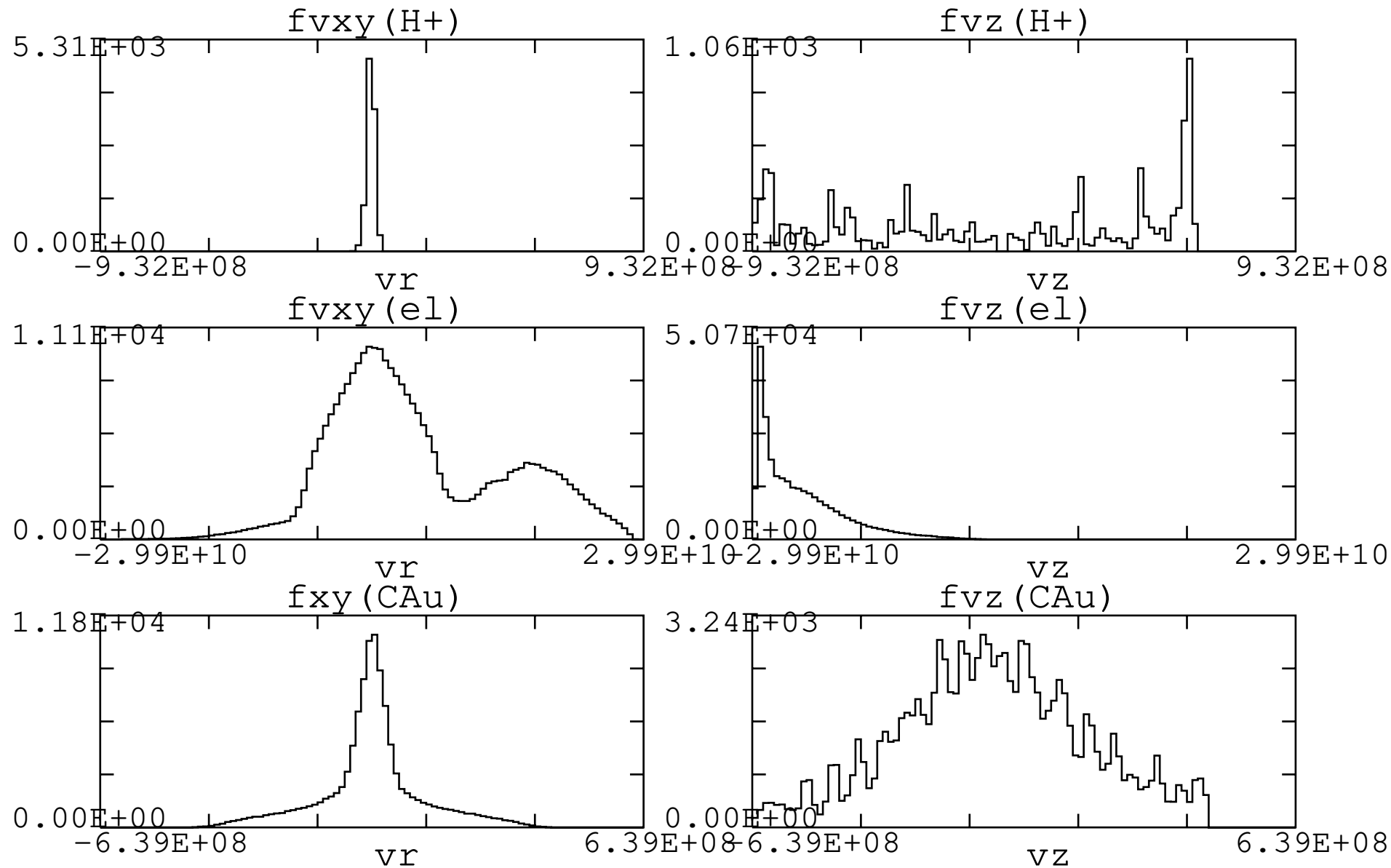
t= 7.60×10^{-15}

cnt-em3s 2024/11/10 Laser 800 nm, 6×10^{20} W/cm², pulse



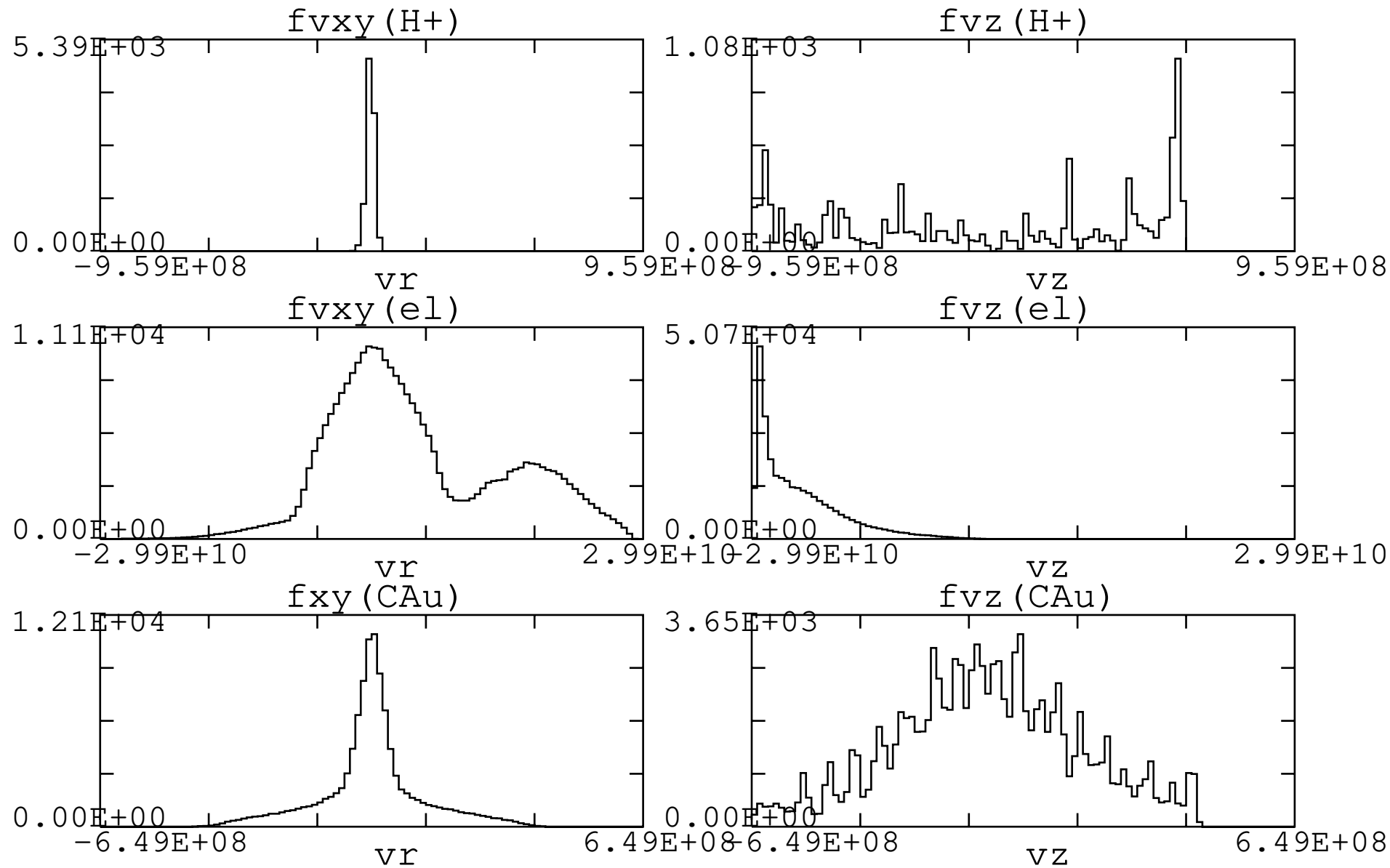
$t = 7.70 \times 10^{-15}$

cnt-em3s 2024/11/10 Laser 800 nm, 6×10^{20} W/cm², pulse



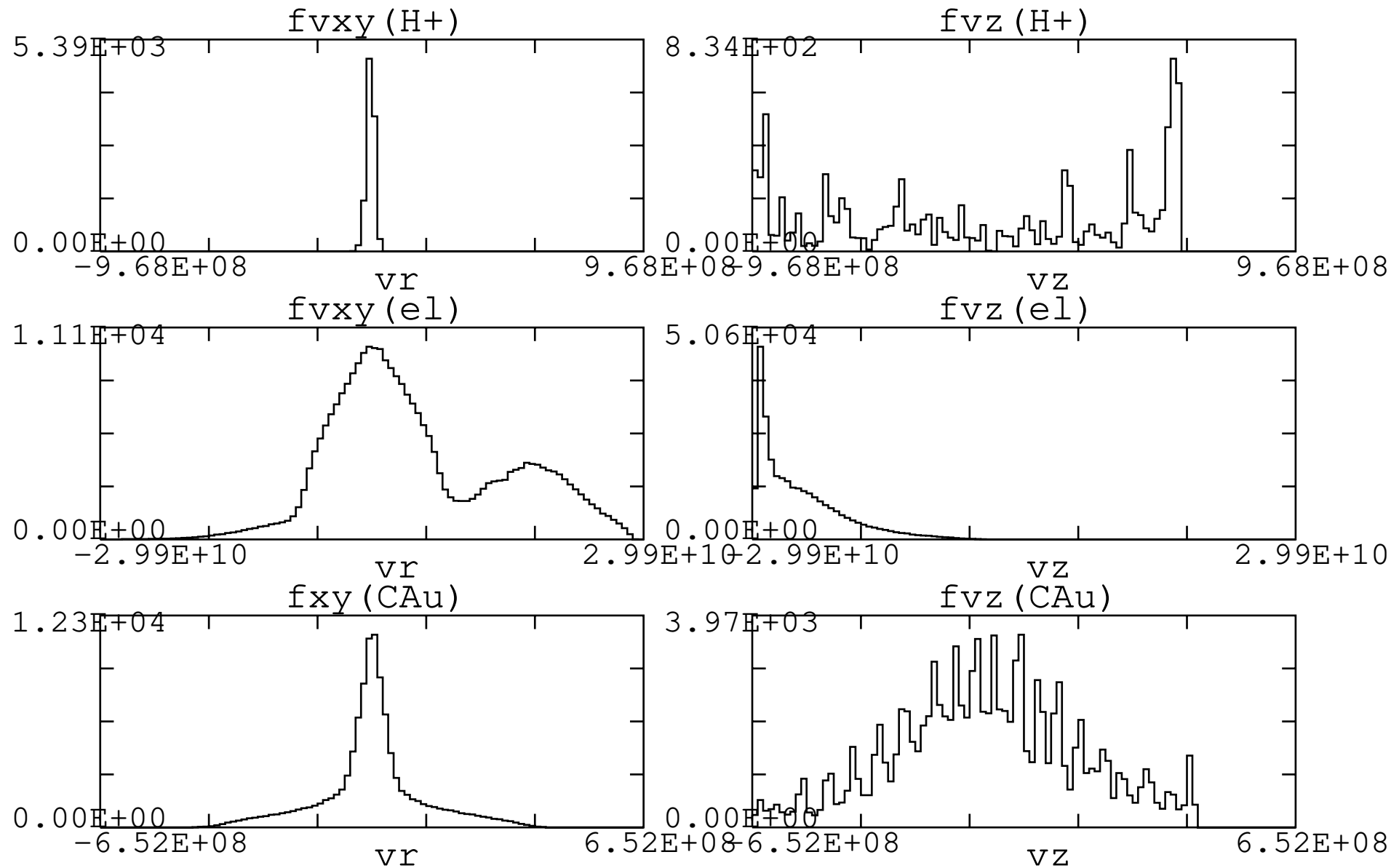
$t = 7.80E-15$

cnt-em3s 2024/11/10 Laser 800 nm, 6×10^{20} W/cm², pulse



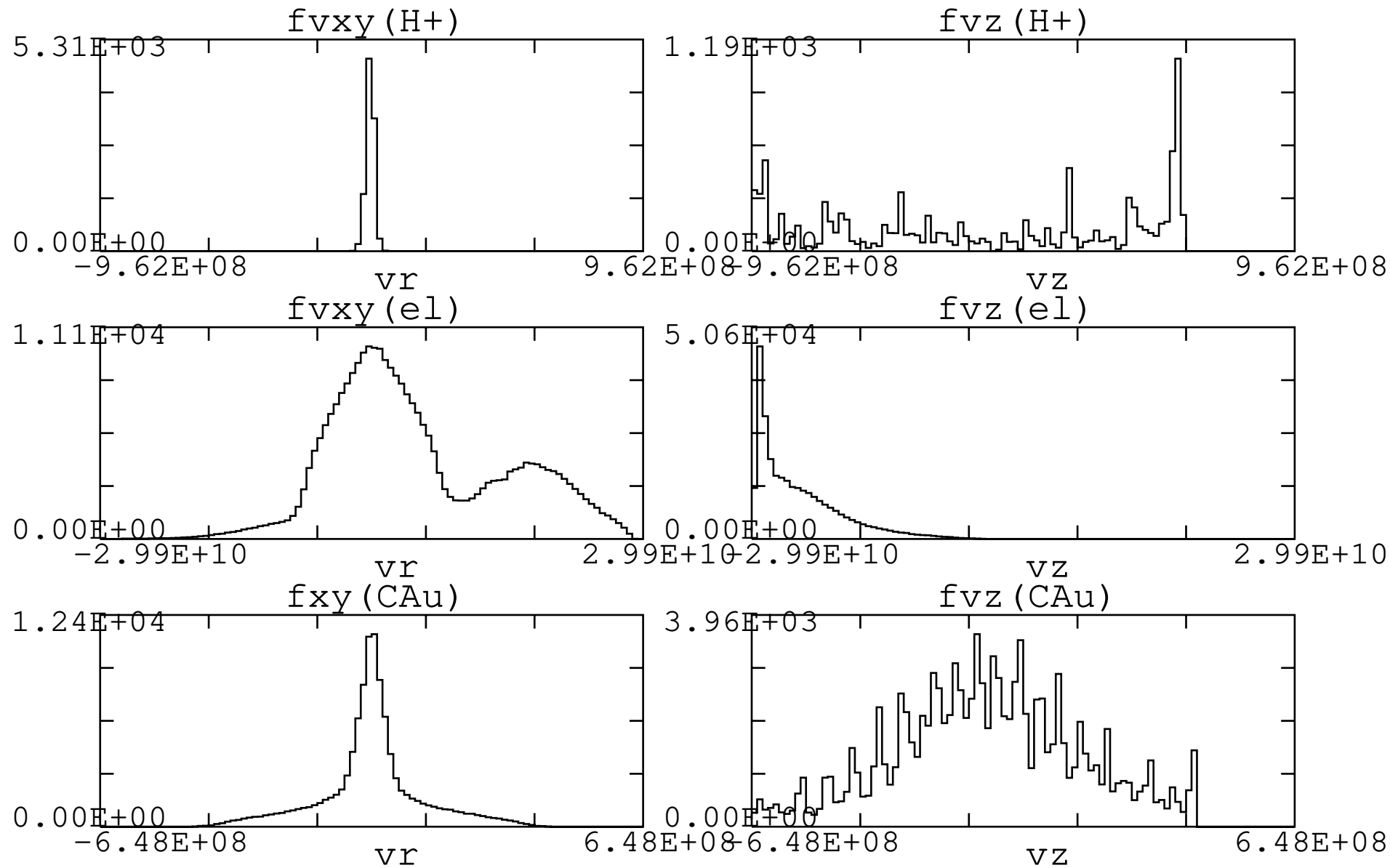
$t = 7.90 \times 10^{-15}$

cnt-em3s 2024/11/10 Laser 800 nm, 6×10^{20} W/cm², pulse



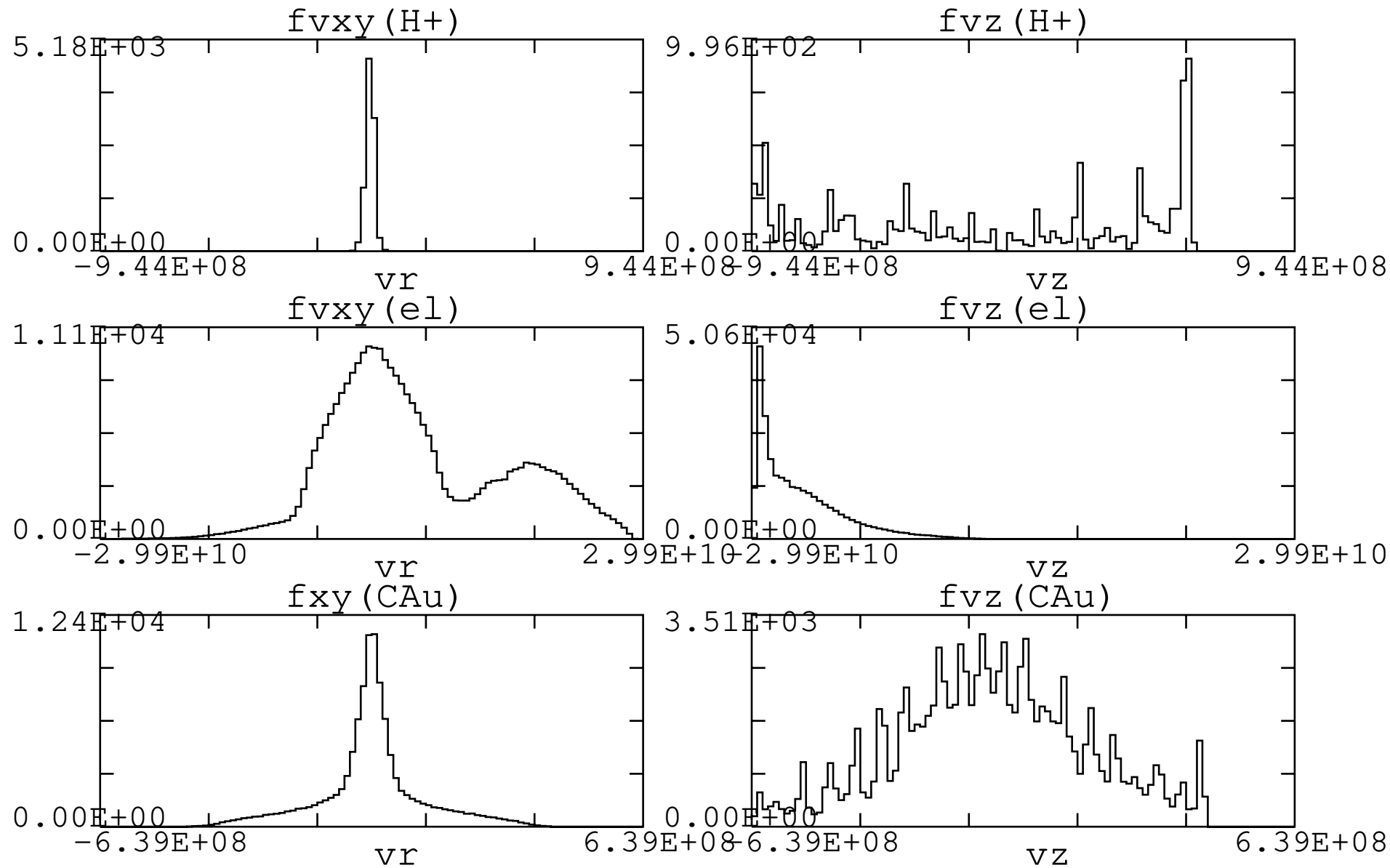
t= 8.00×10^{-15}

cnt-em3s 2024/11/10 Laser 800 nm, 6×10^{20} W/cm², pulse



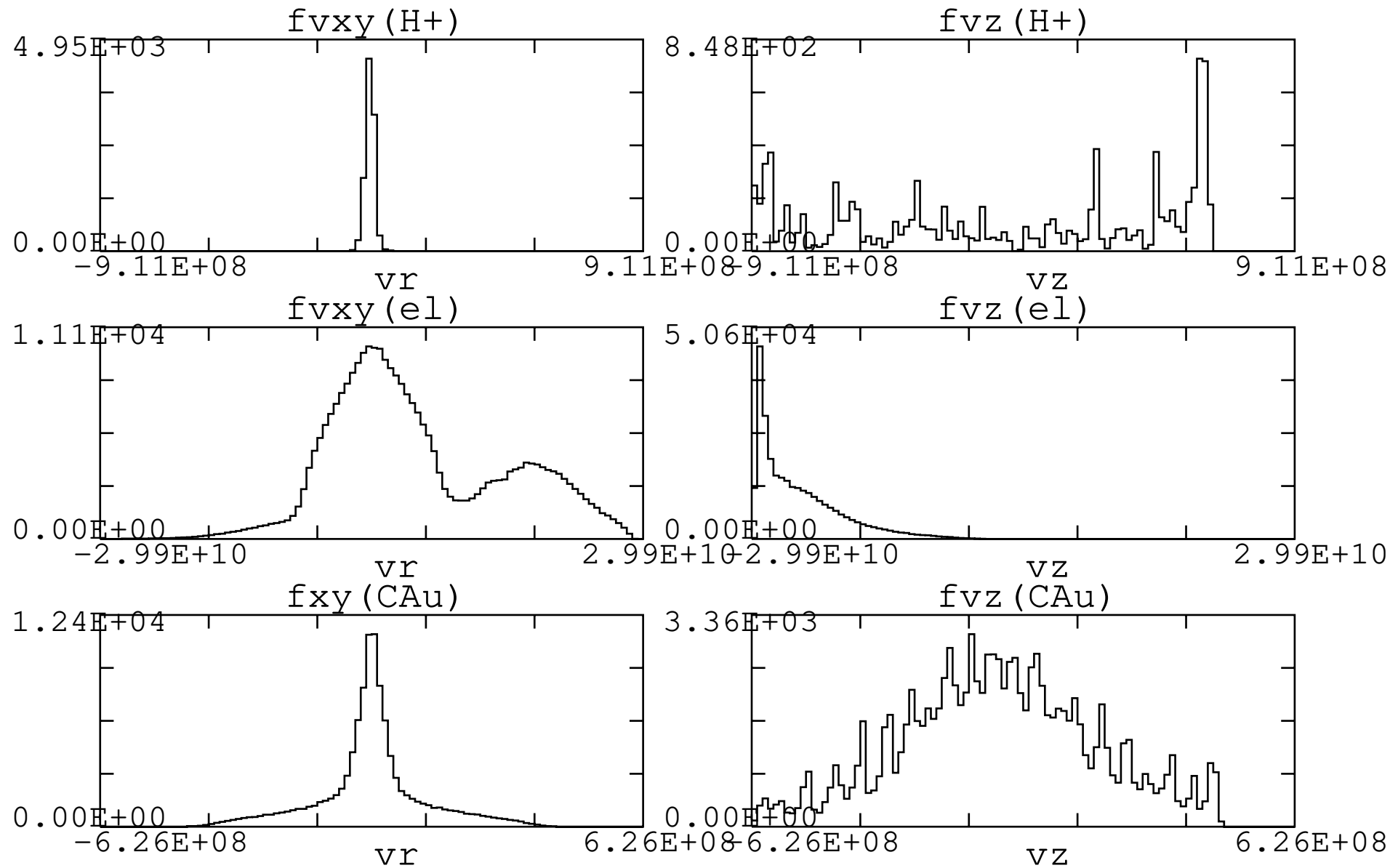
$t = 8.10E-15$

cnt-em3s 2024/11/10 Laser 800 nm, 6×10^{20} W/cm², pulse



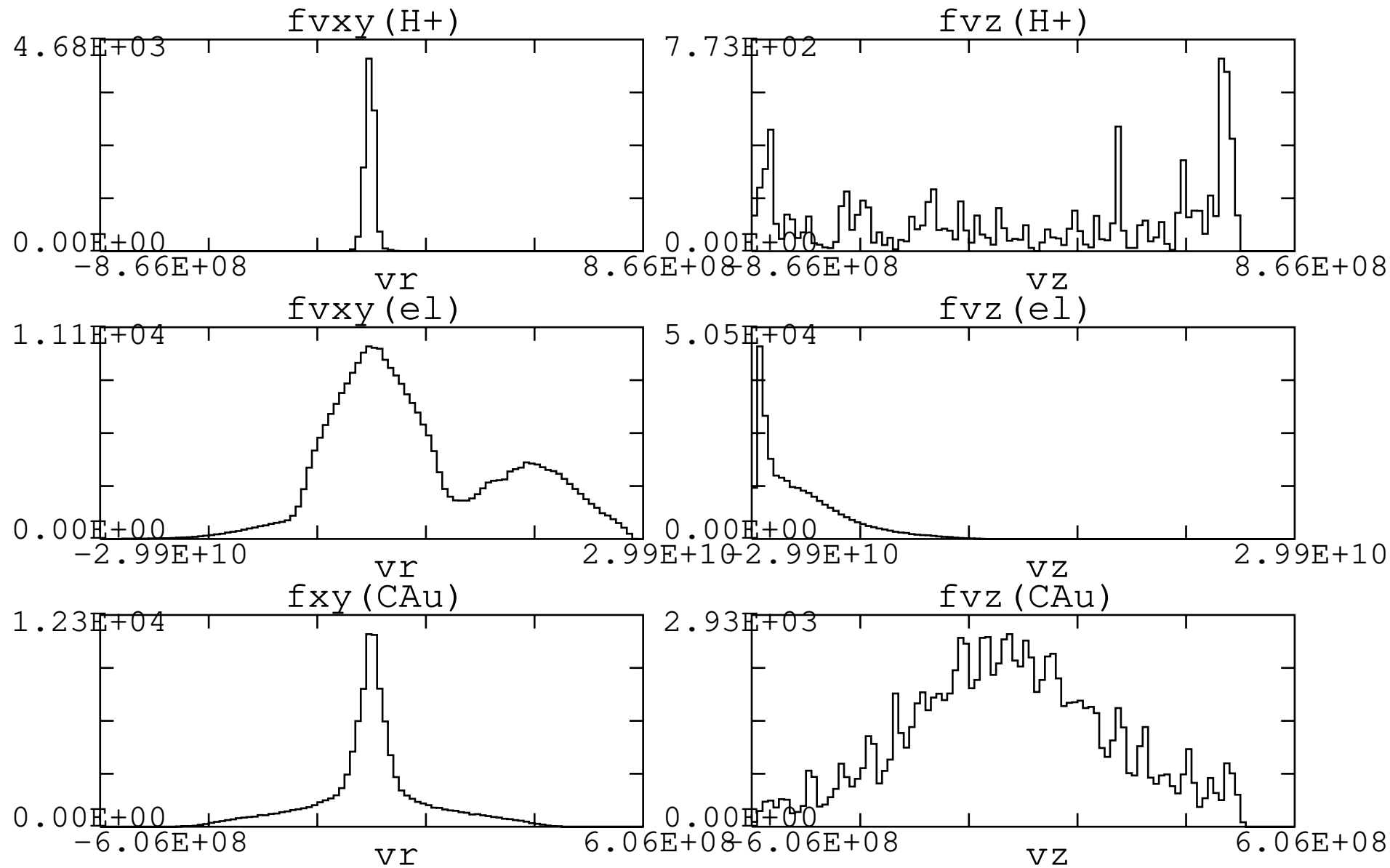
$t = 8.20 \times 10^{-15}$ s

cnt-em3s 2024/11/10 Laser 800 nm, 6×10^{20} W/cm², pulse



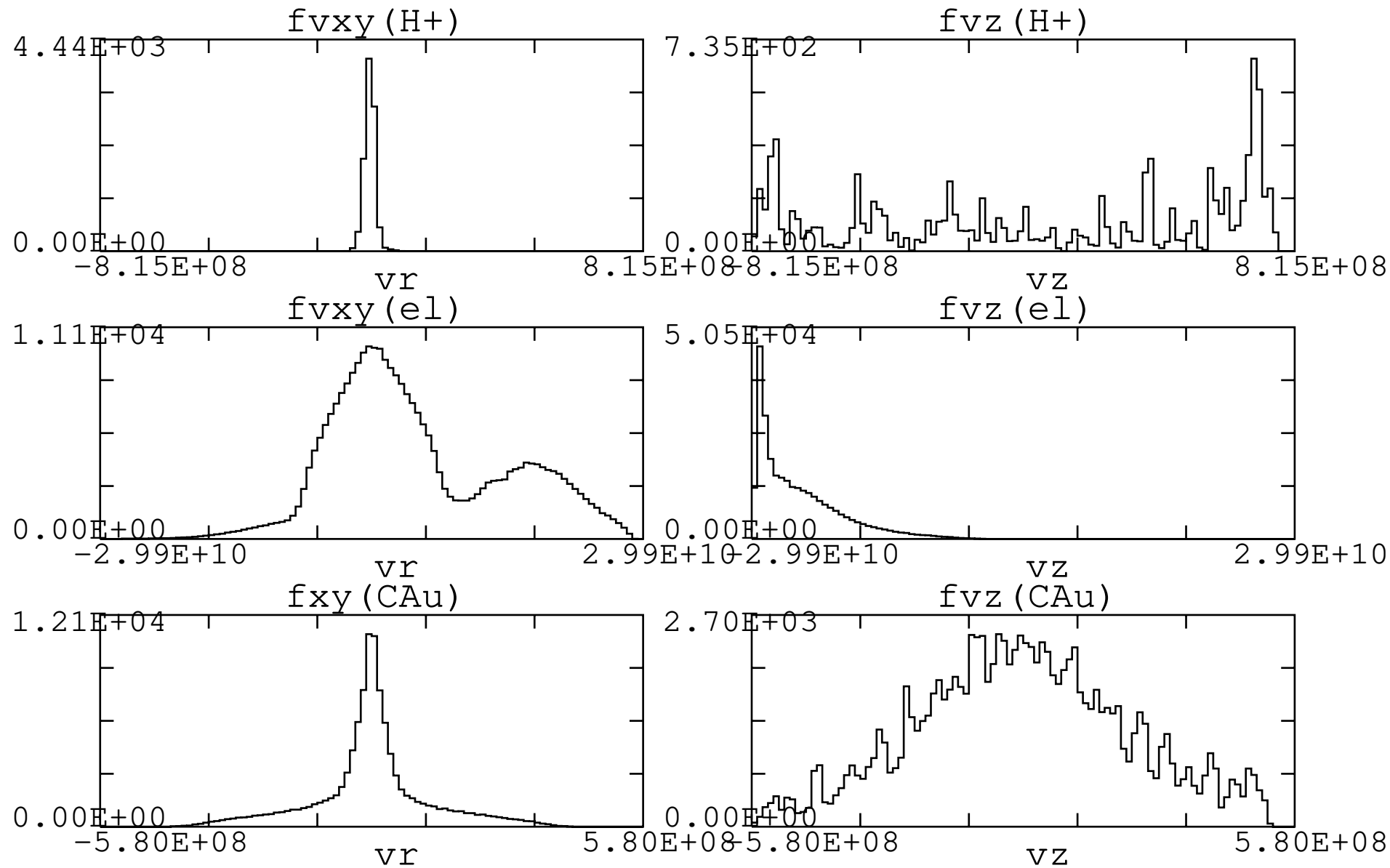
t= 8.30×10^{-15}

cnt-em3s 2024/11/10 Laser 800 nm, 6×10^{20} W/cm², pulse



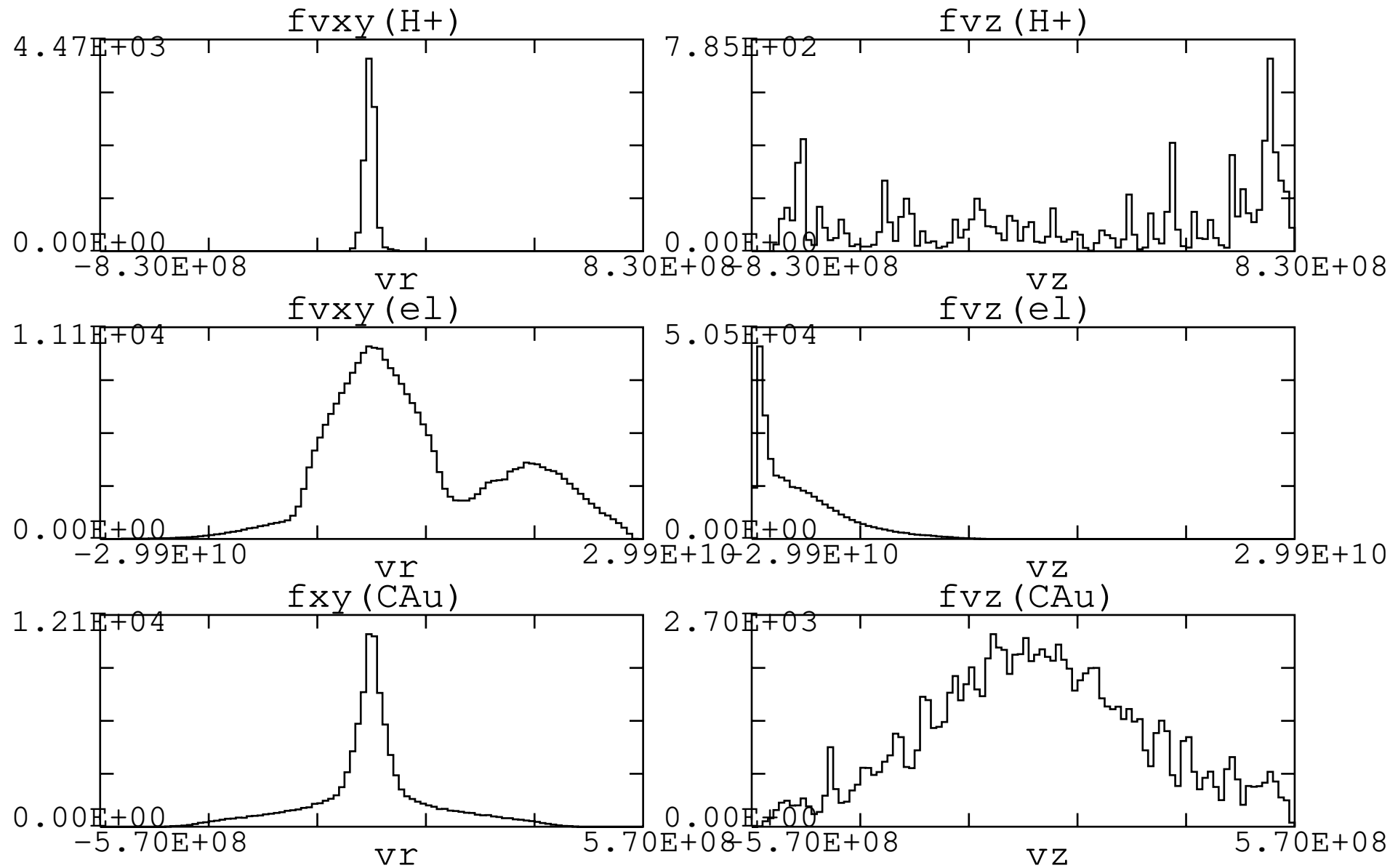
$t = 8.40 \times 10^{-15}$

cnt-em3s 2024/11/10 Laser 800 nm, 6×10^{20} W/cm², pulse



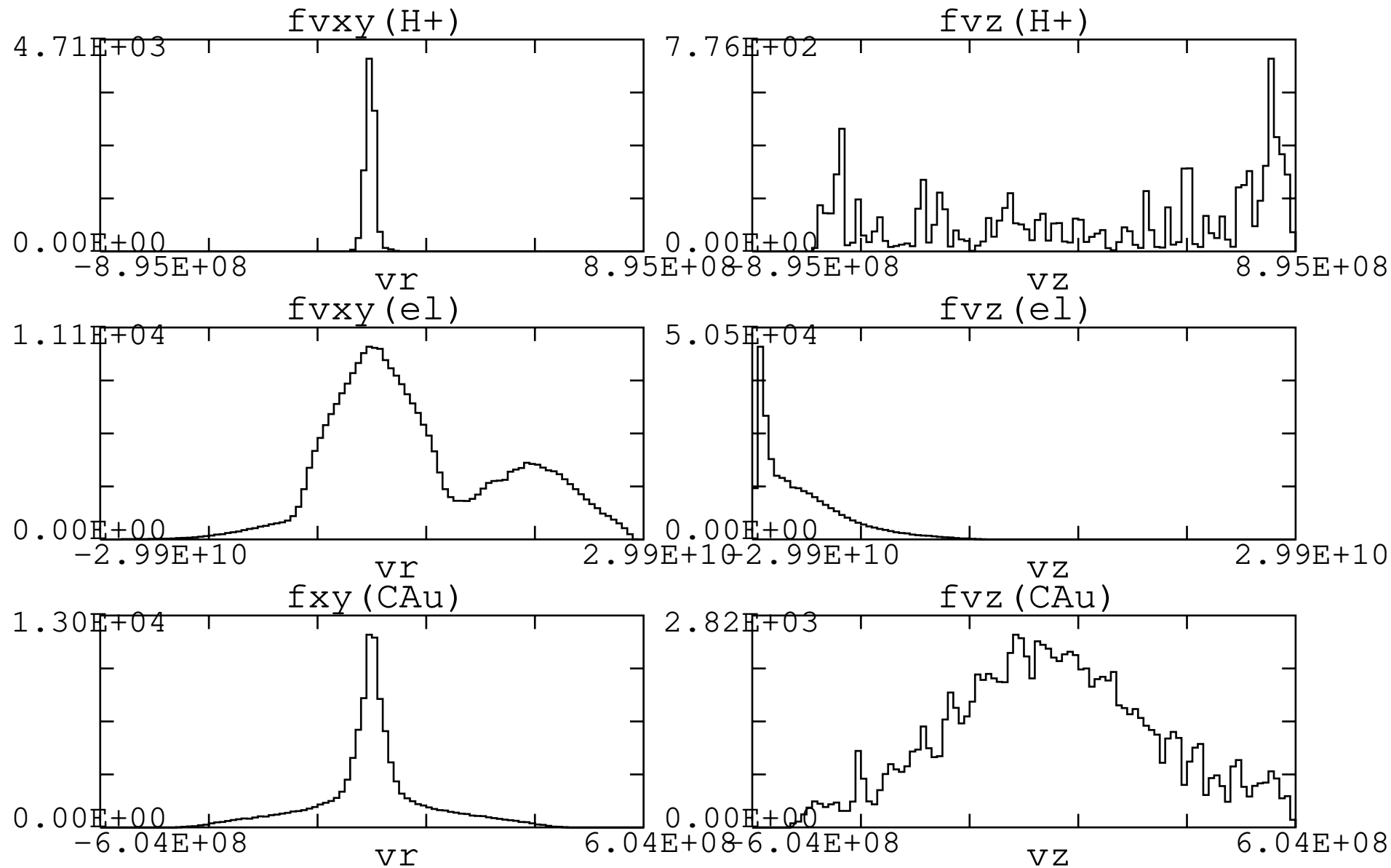
t = 8.50×10^{-15}

cnt-em3s 2024/11/10 Laser 800 nm, 6×10^{20} W/cm², pulse



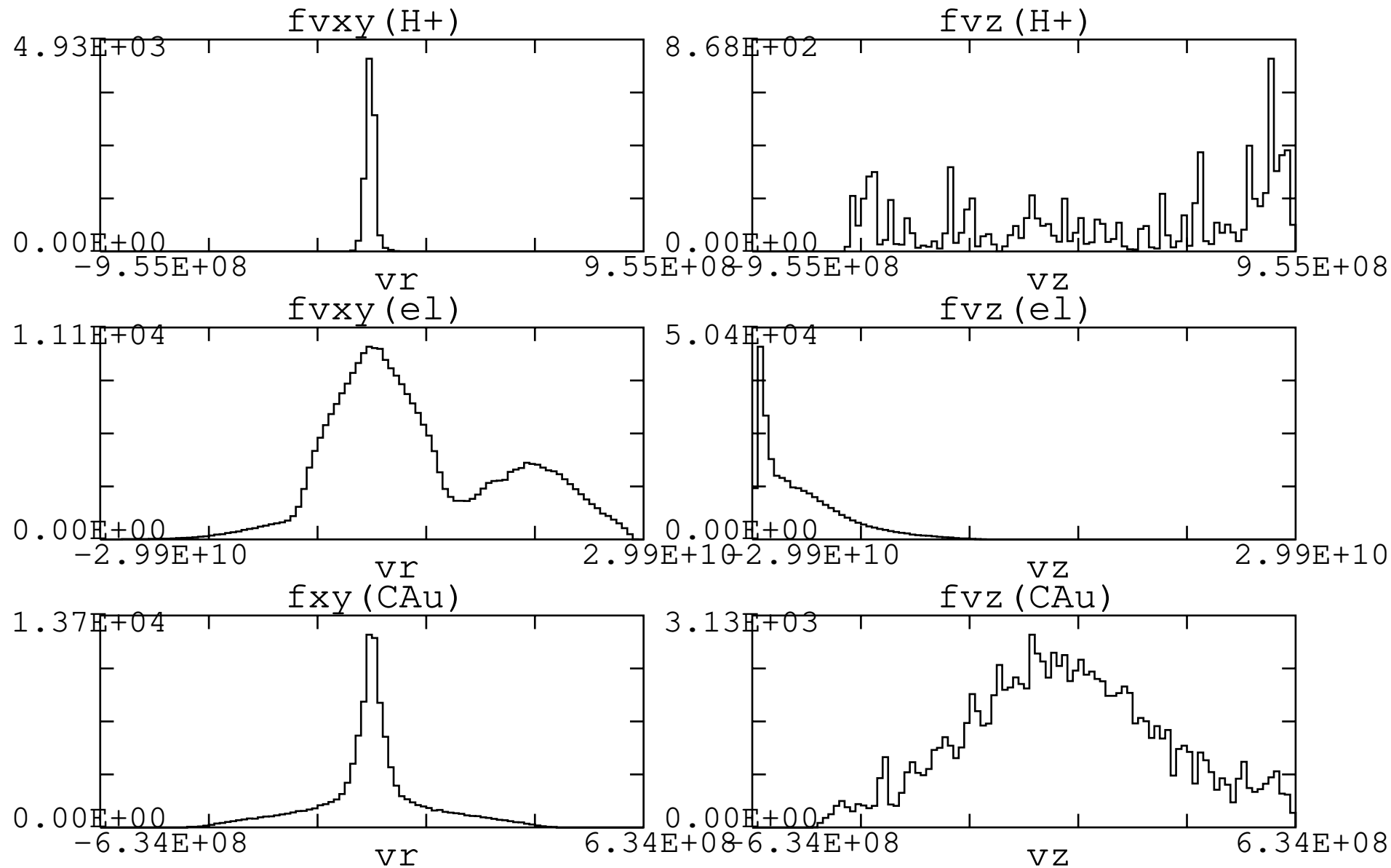
$t = 8.60E-15$

cnt-em3s 2024/11/10 Laser 800 nm, 6×10^{20} W/cm², pulse



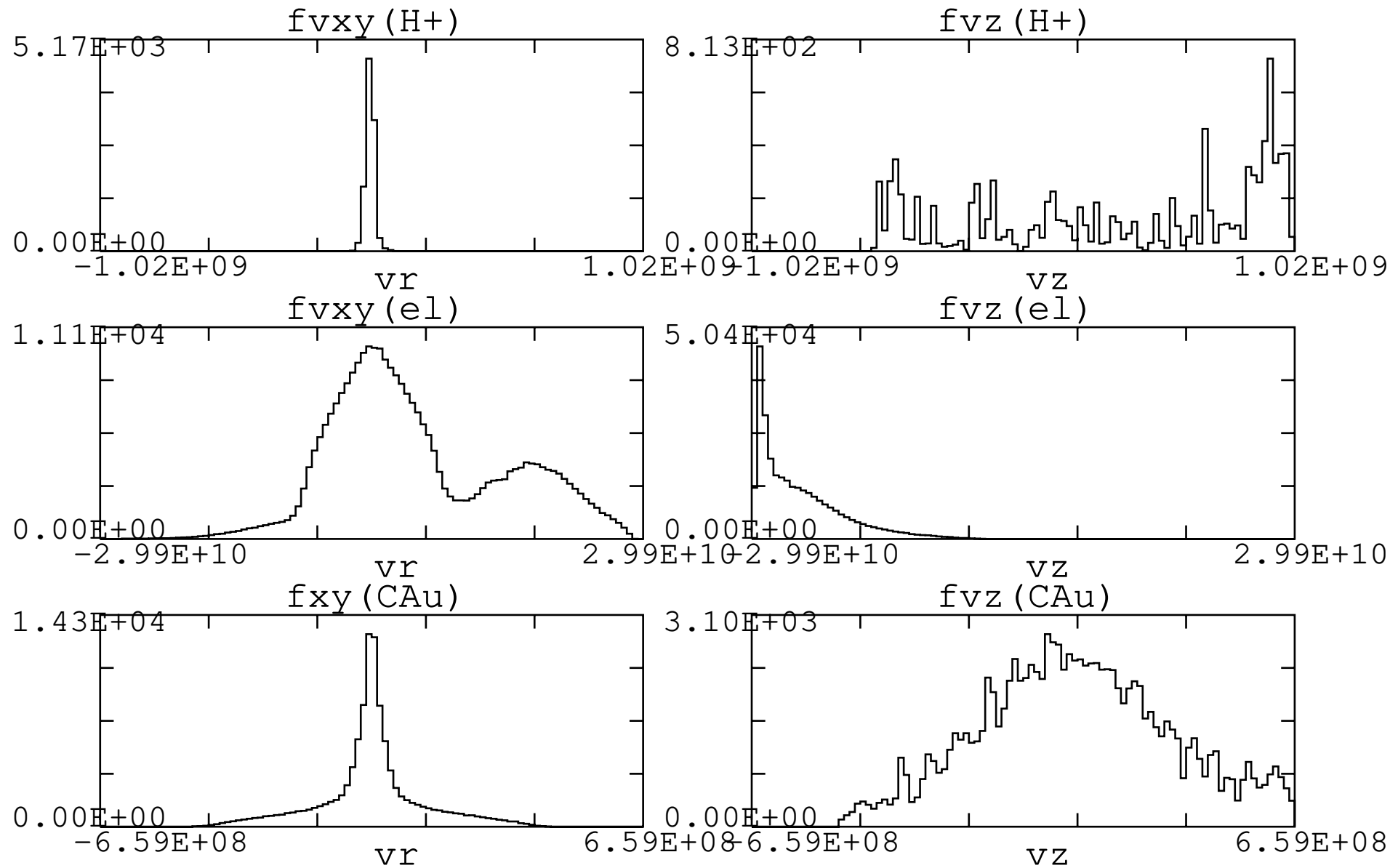
$t = 8.70E-15$

cnt-em3s 2024/11/10 Laser 800 nm, 6×10^{20} W/cm², pulse



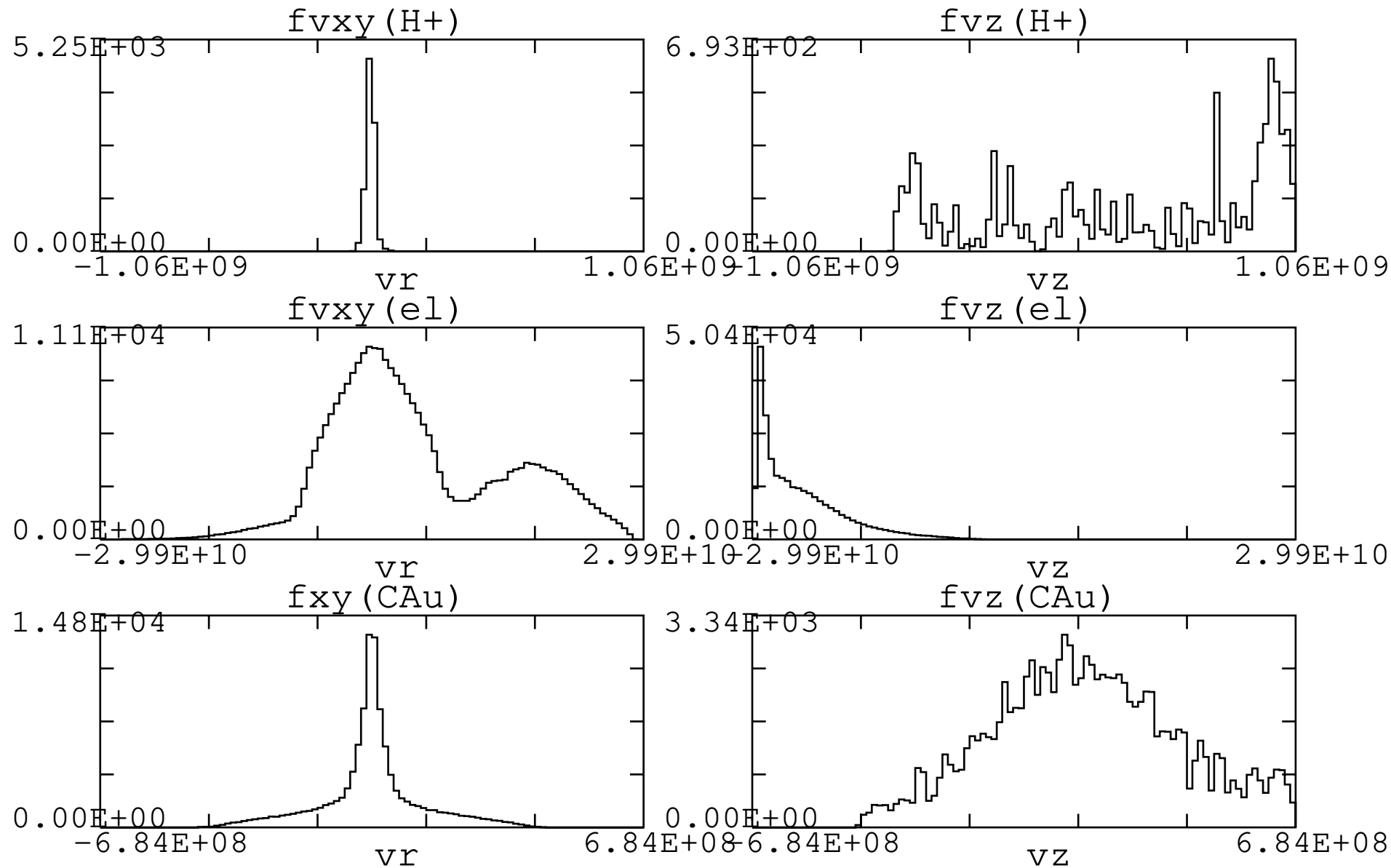
$t = 8.80E-15$

cnt-em3s 2024/11/10 Laser 800 nm, 6×10^{20} W/cm², pulse



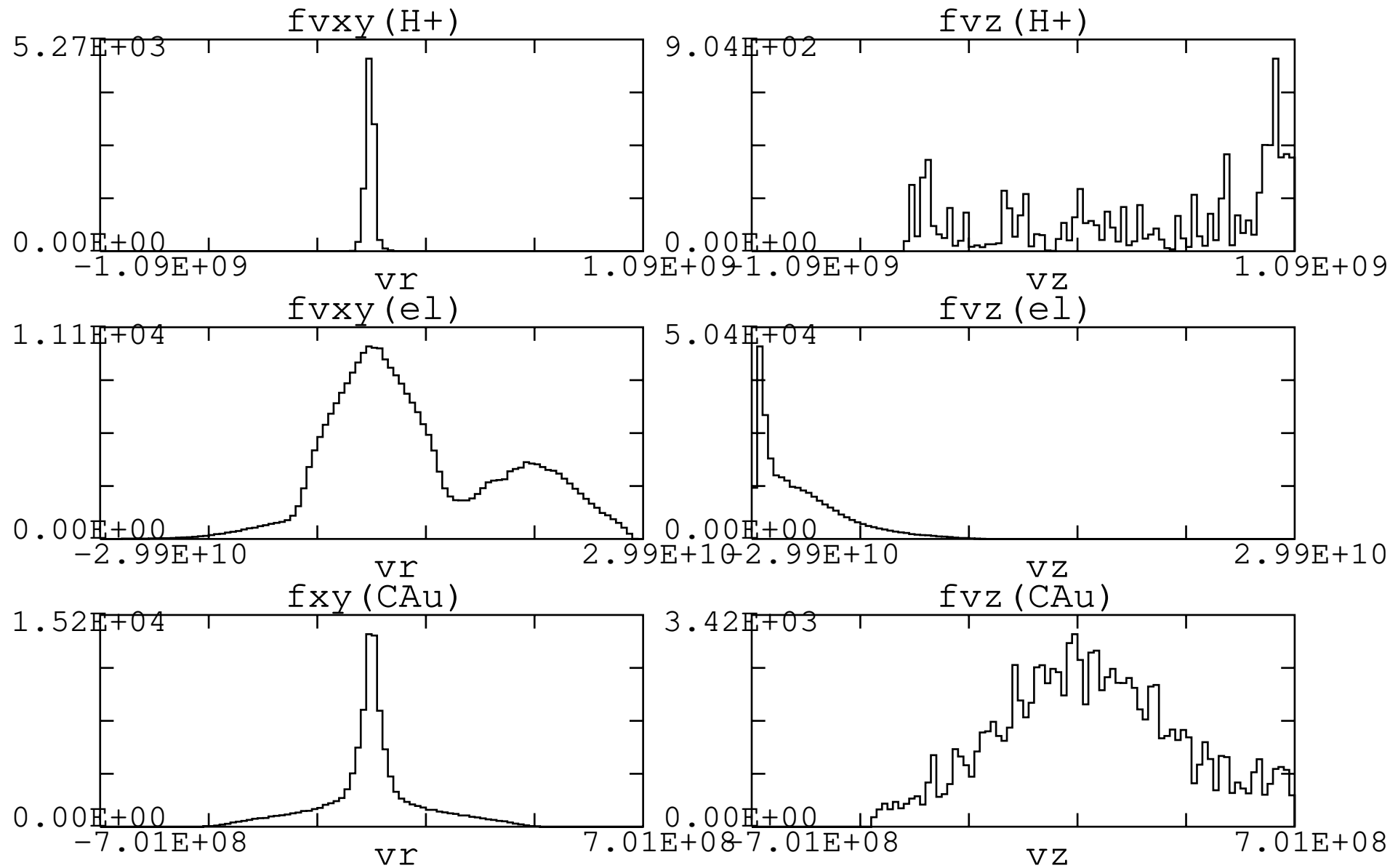
$t = 8.90E-15$

cnt-em3s 2024/11/10 Laser 800 nm, 6×10^{20} W/cm², pulse



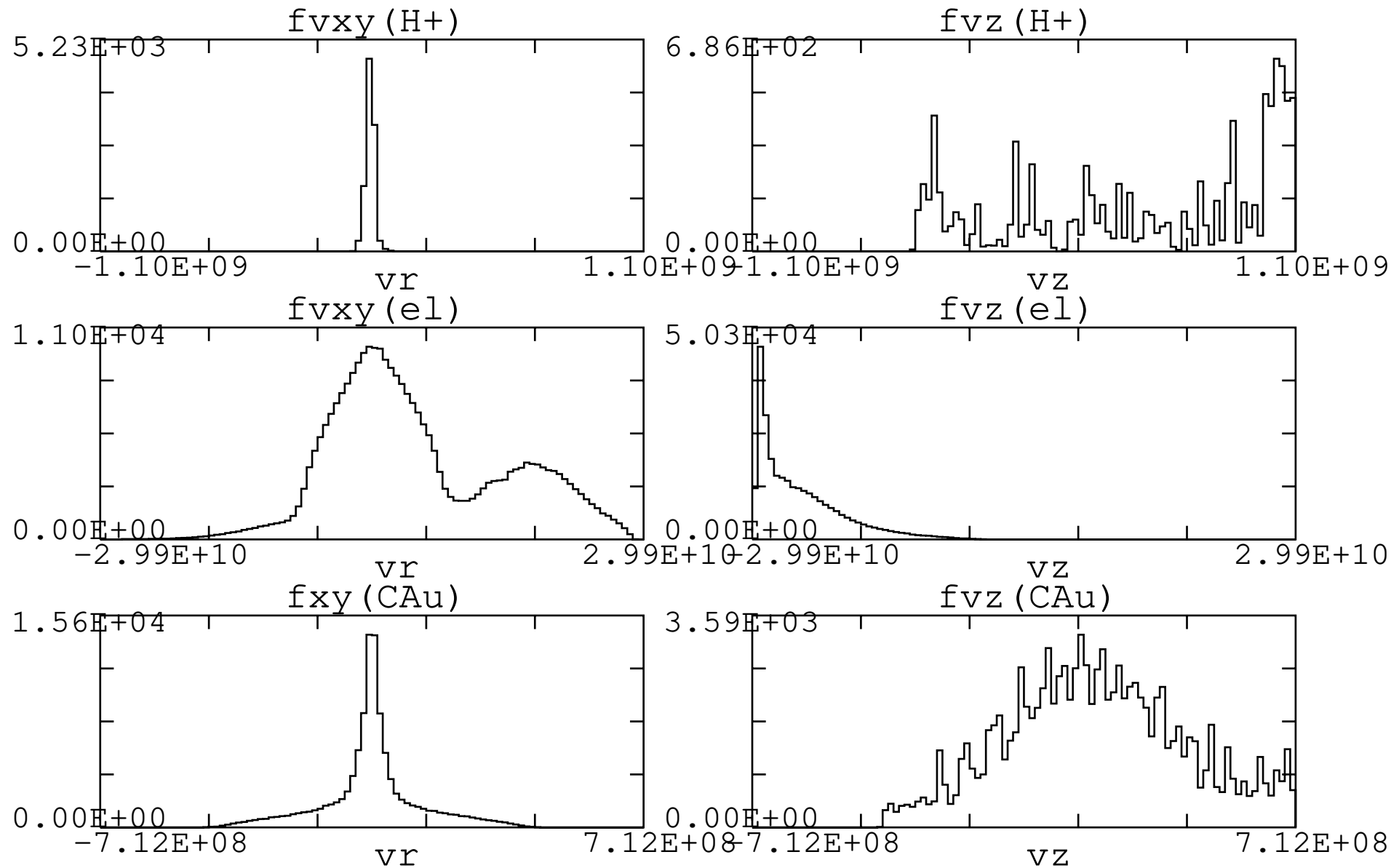
$t = 9.00 \times 10^{-15}$

cnt-em3s 2024/11/10 Laser 800 nm, 6×10^{20} W/cm², pulse



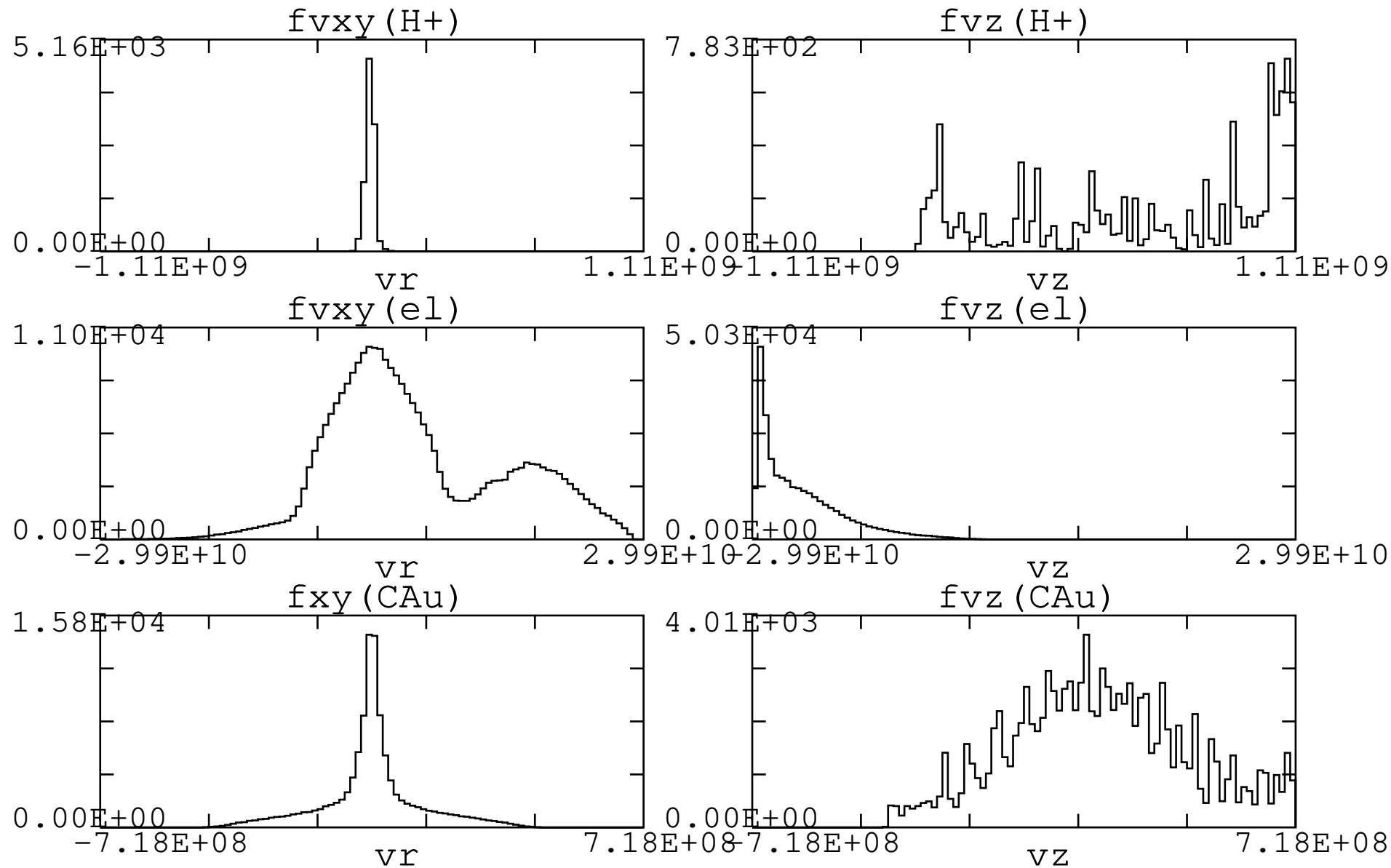
$t = 9.10E-15$

cnt-em3s 2024/11/10 Laser 800 nm, 6×10^{20} W/cm², pulse



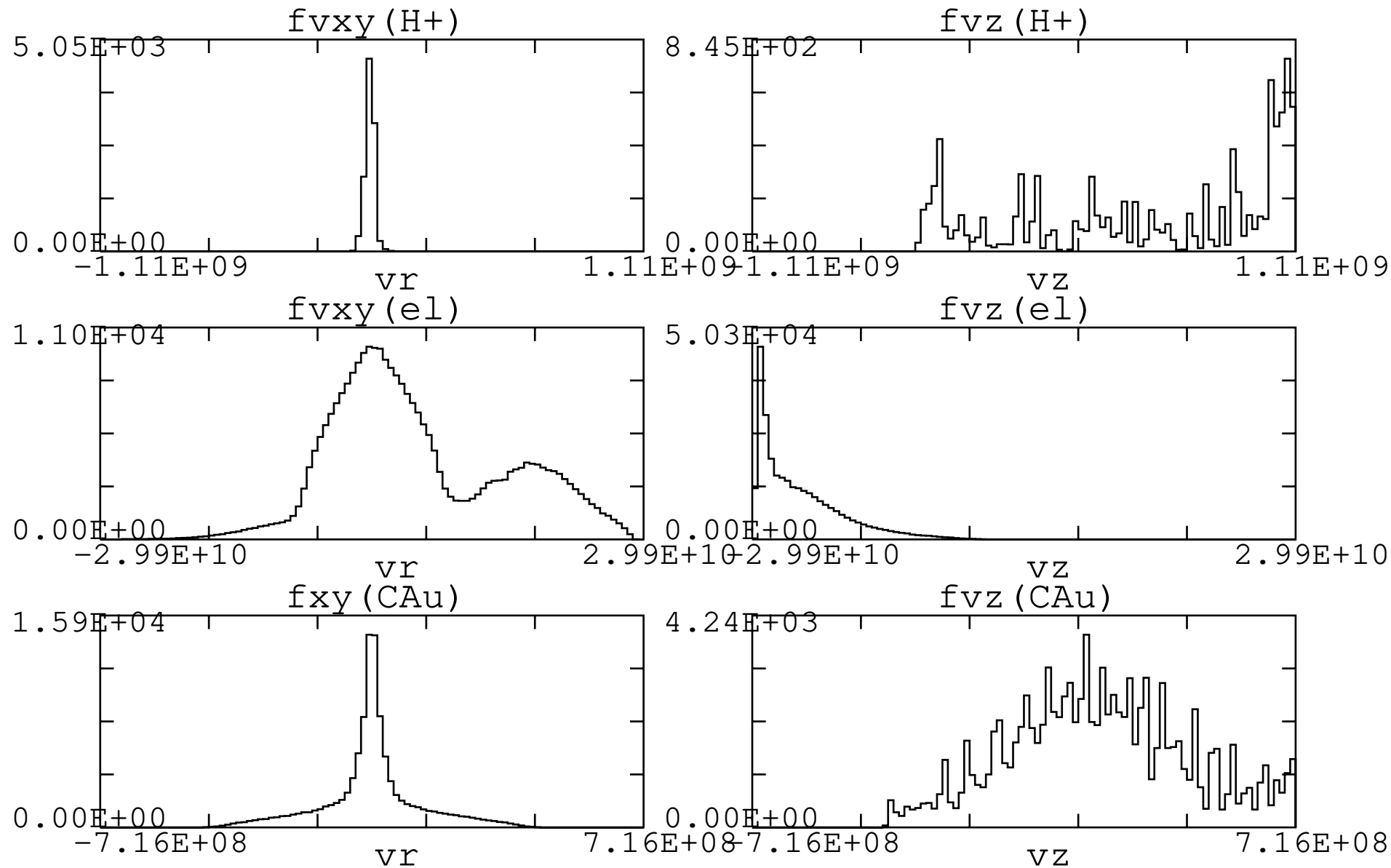
t= 9.20×10^{-15}

cnt-em3s 2024/11/10 Laser 800 nm, 6×10^{20} W/cm², pulse



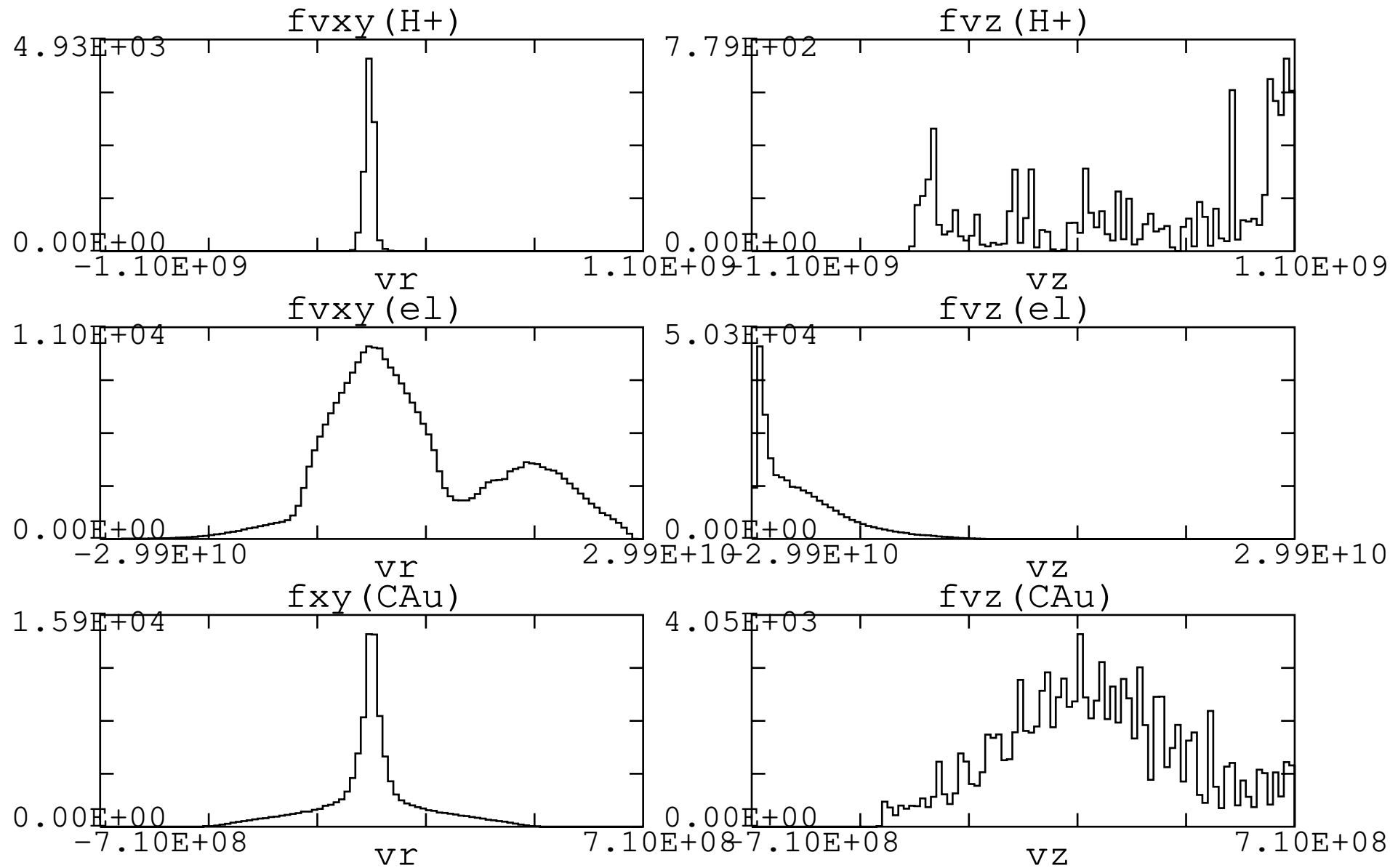
$t = 9.30 \times 10^{-15}$

cnt-em3s 2024/11/10 Laser 800 nm, 6×10^{20} W/cm², pulse



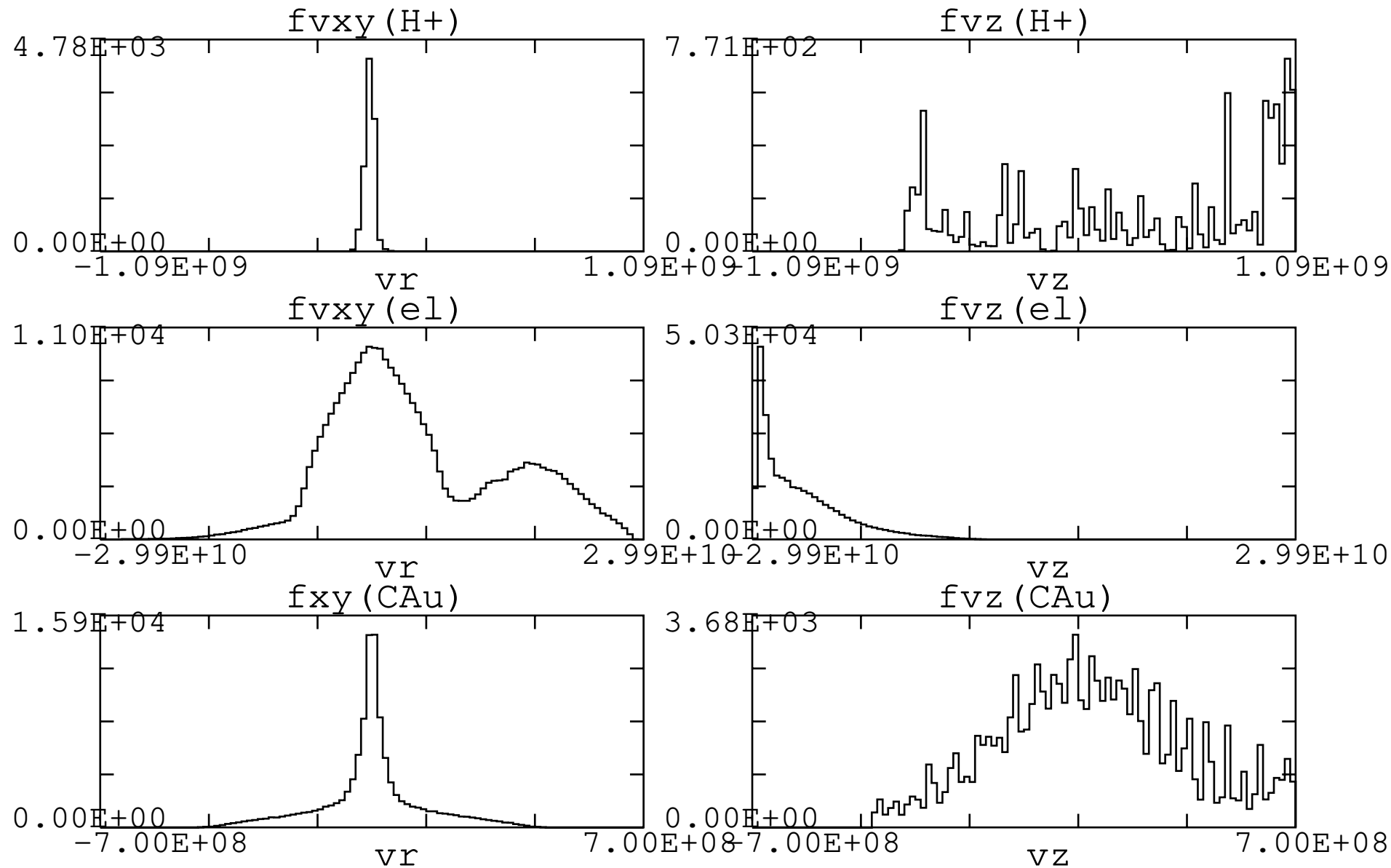
t= 9.40E-15

cnt-em3s 2024/11/10 Laser 800 nm, 6×10^{20} W/cm², pulse



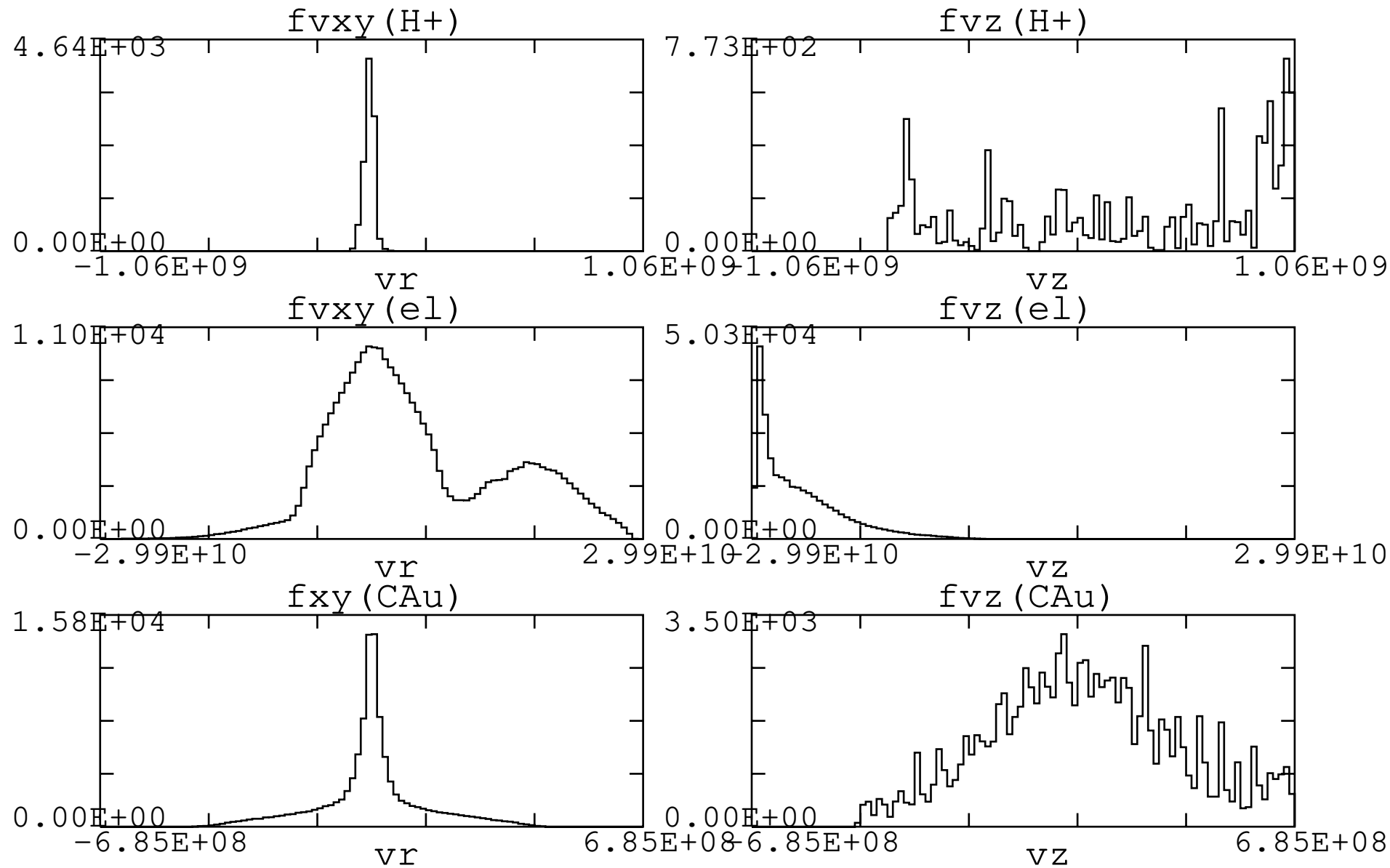
$t = 9.50 \times 10^{-15}$

cnt-em3s 2024/11/10 Laser 800 nm, 6×10^{20} W/cm², pulse



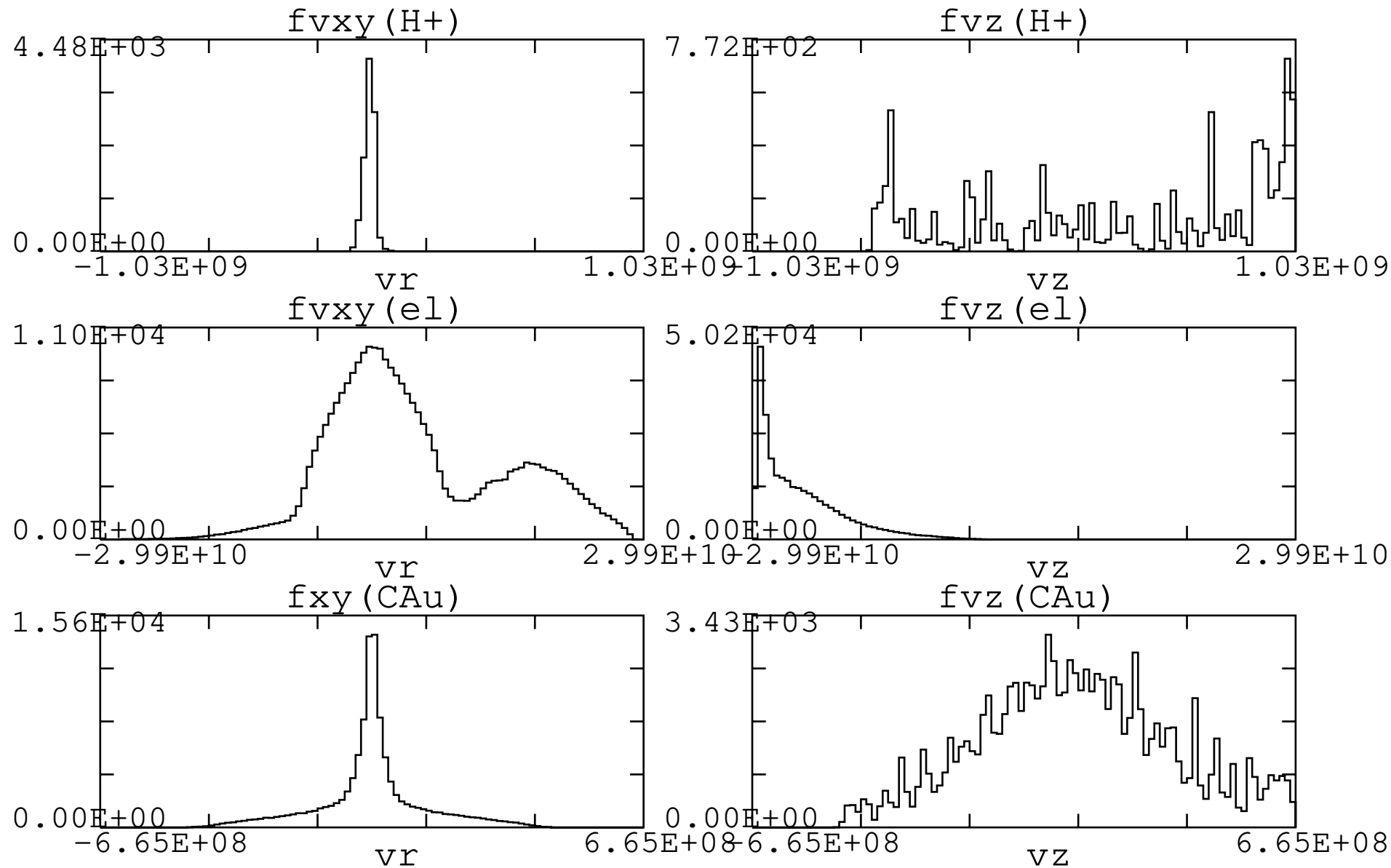
$t = 9.60E-15$

cnt-em3s 2024/11/10 Laser 800 nm, 6×10^{20} W/cm², pulse



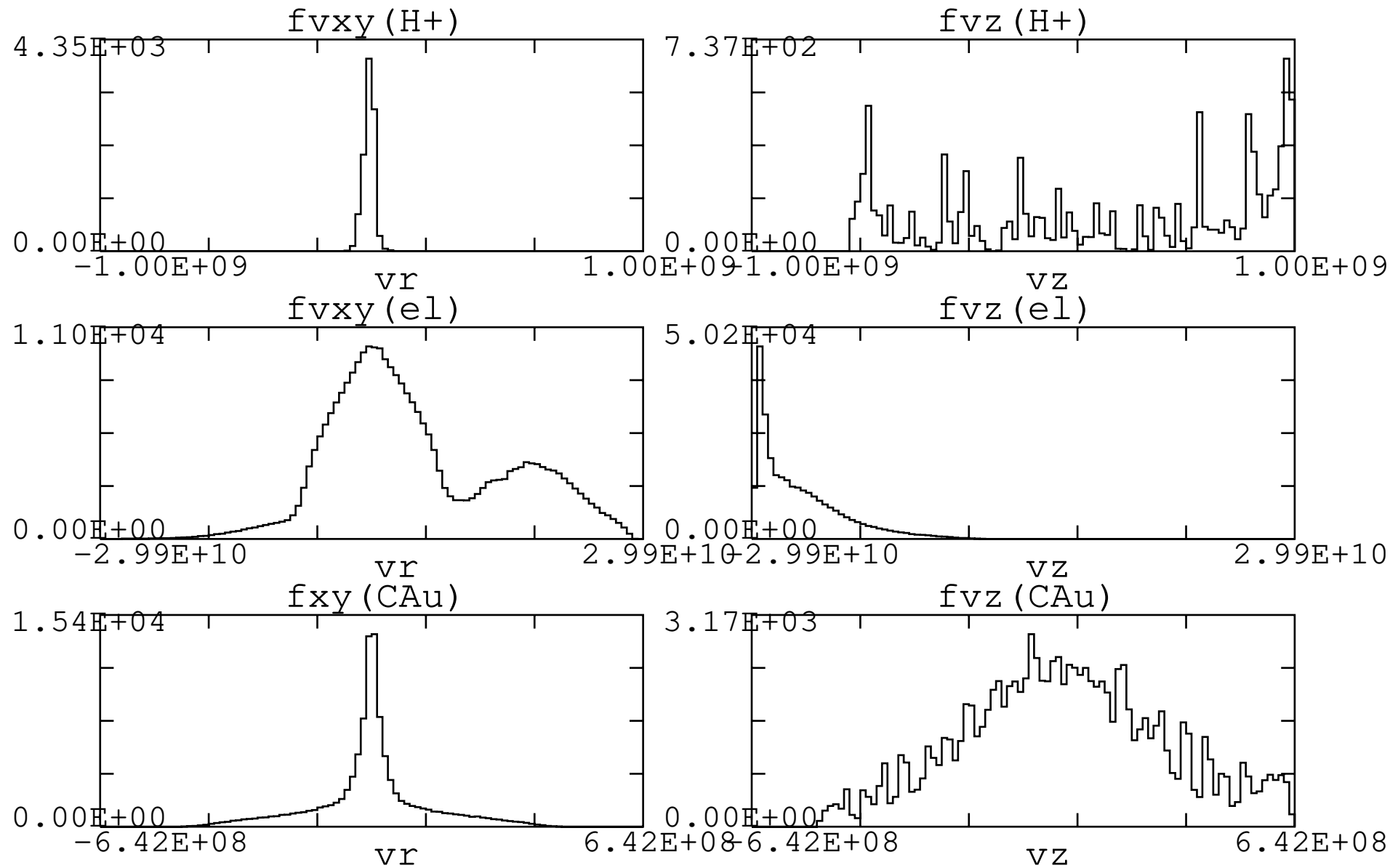
$t = 9.70E-15$

cnt-em3s 2024/11/10 Laser 800 nm, 6×10^{20} W/cm², pulse



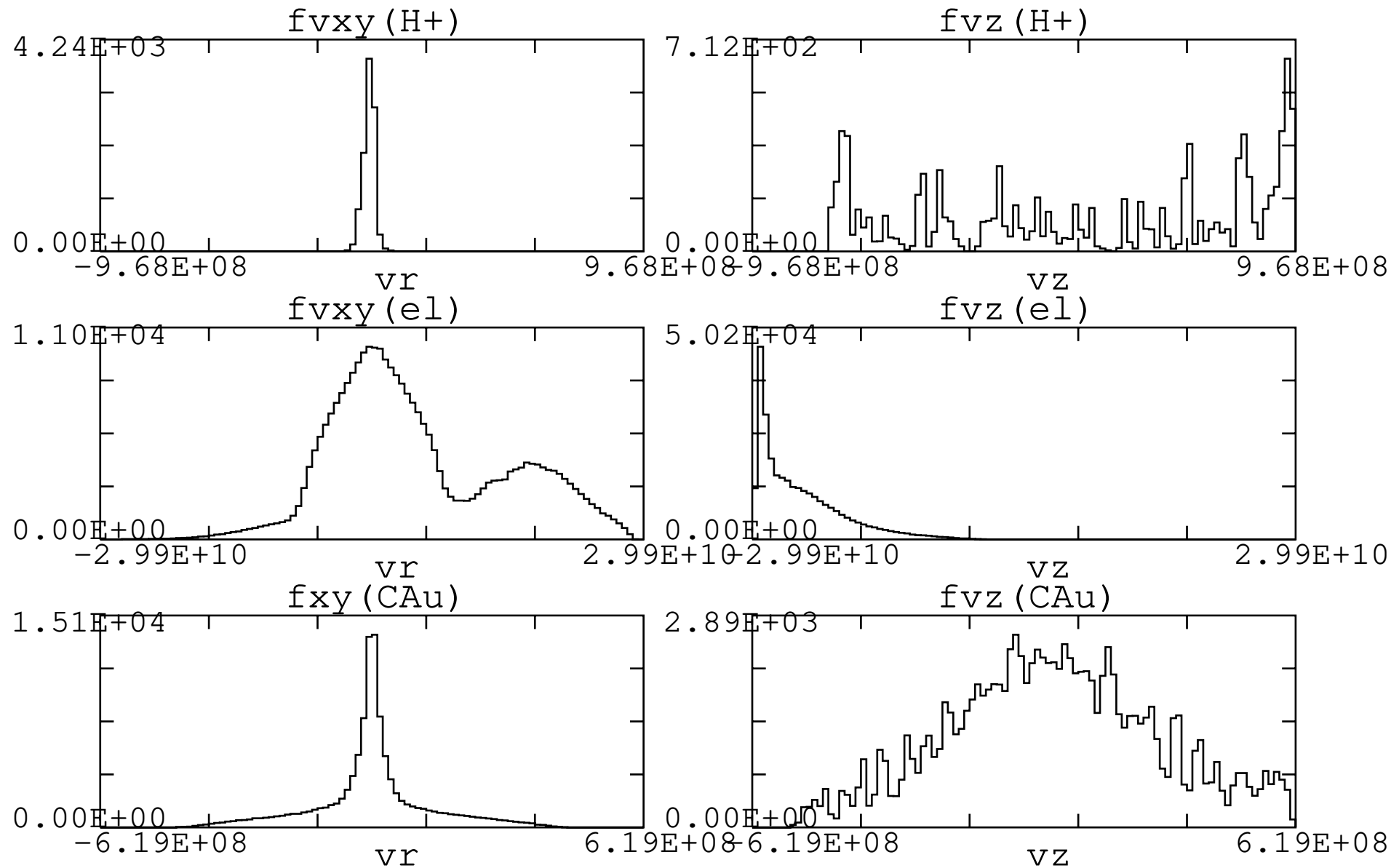
$t = 9.80E-15$

cnt-em3s 2024/11/10 Laser 800 nm, 6×10^{20} W/cm², pulse



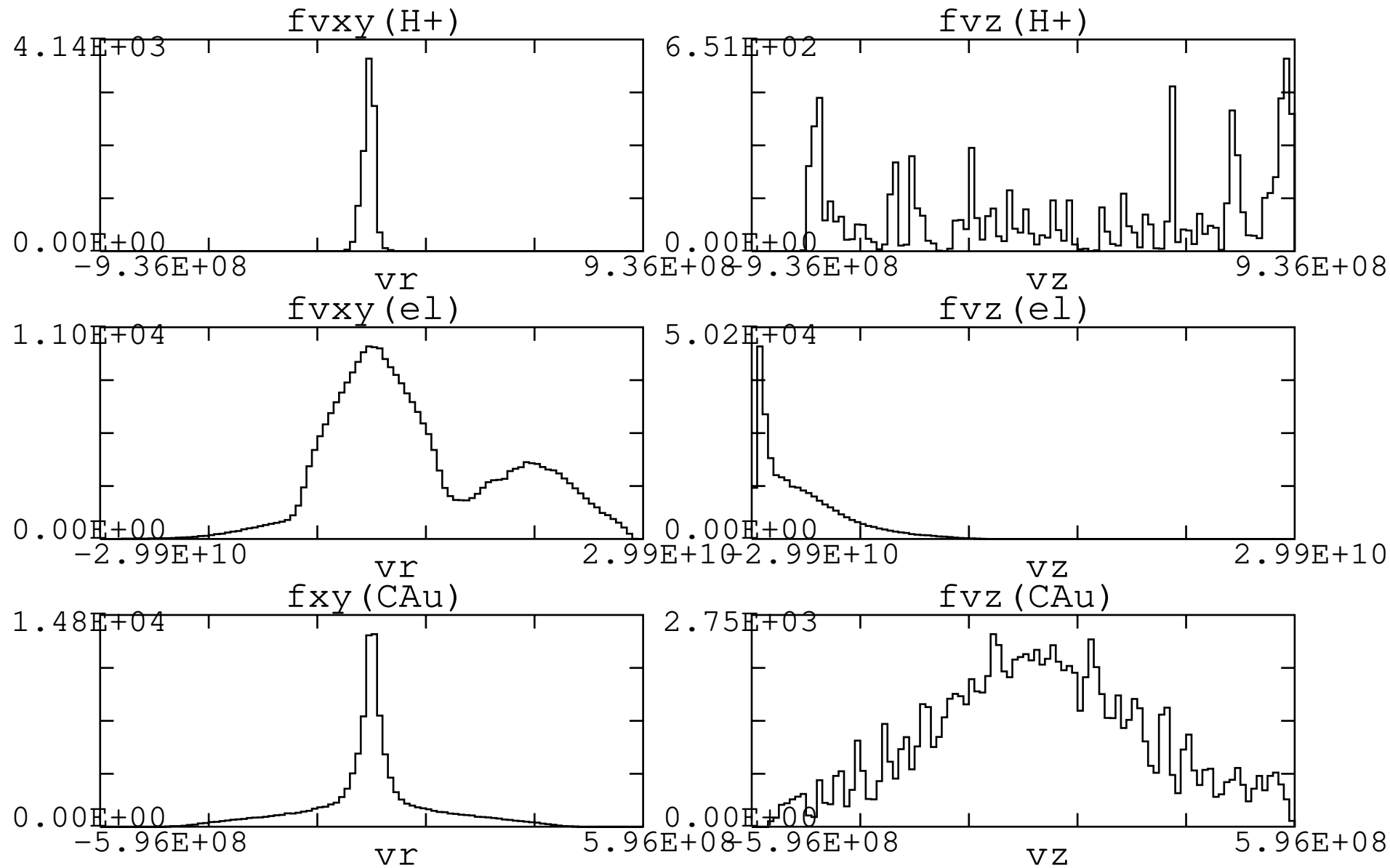
t= 9.90E-15

cnt-em3s 2024/11/10 Laser 800 nm, 6×10^{20} W/cm², pulse



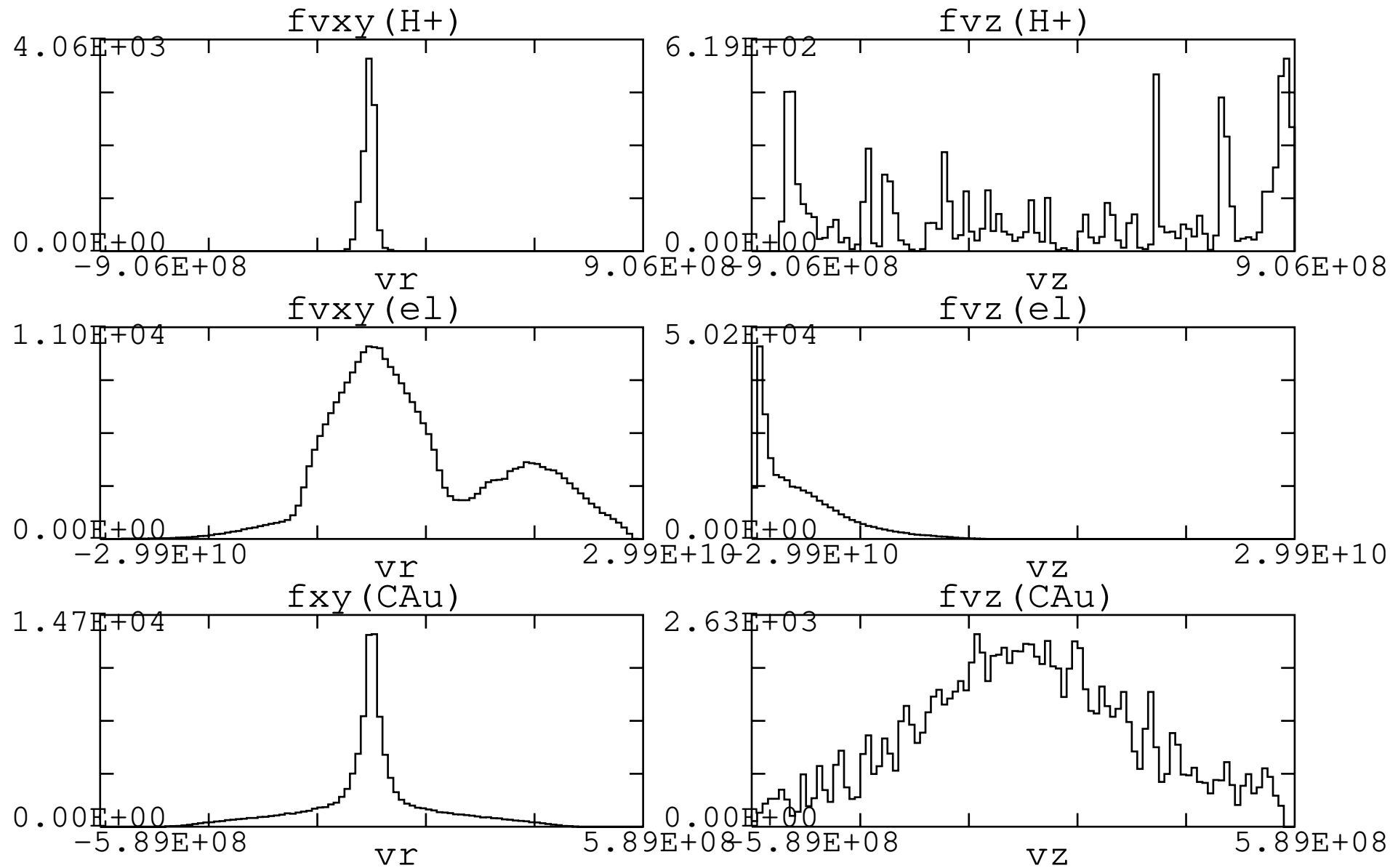
$t = 1.00E-14$

cnt-em3s 2024/11/10 Laser 800 nm, 6×10^{20} W/cm², pulse



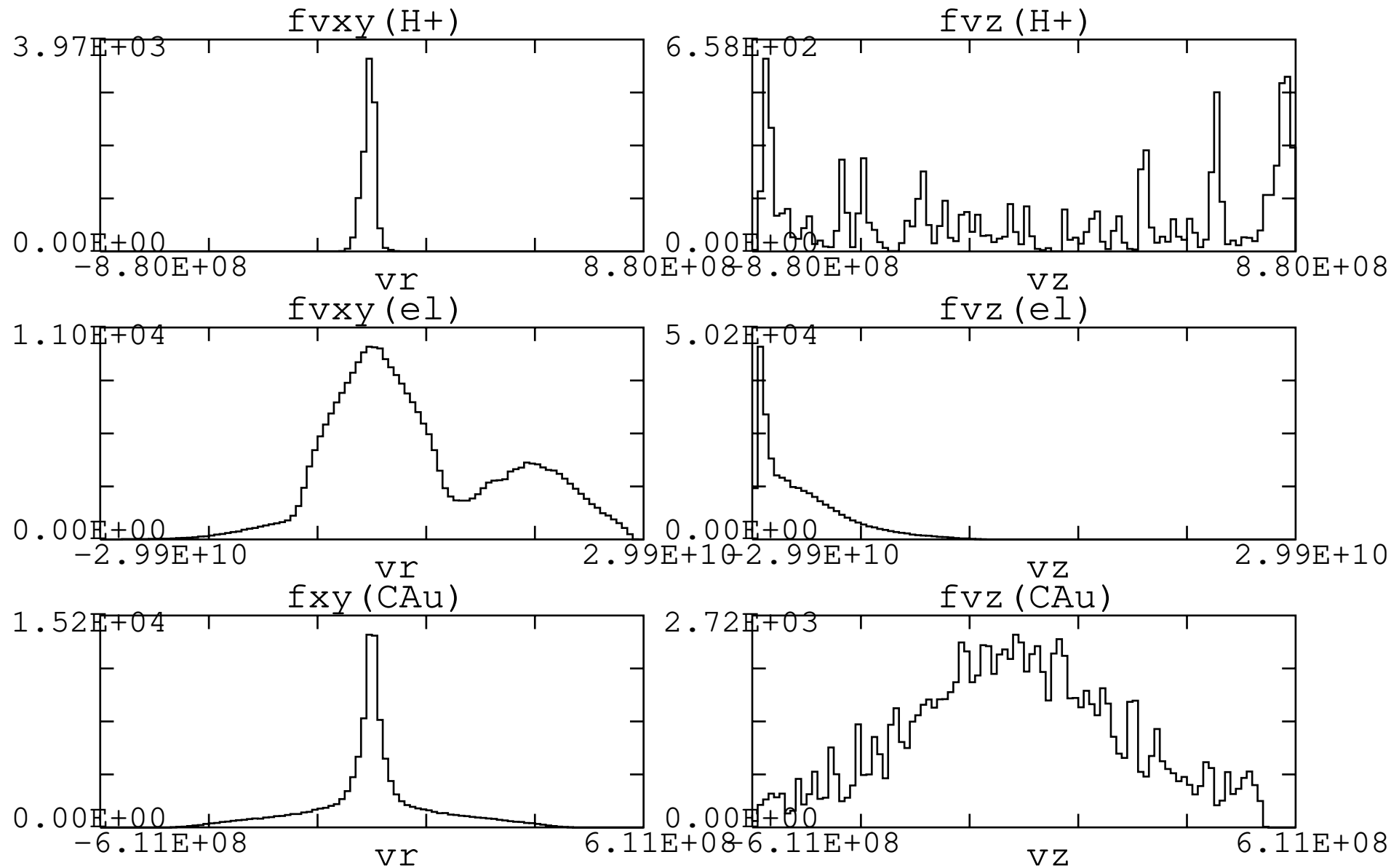
$t = 1.01E-14$

cnt-em3s 2024/11/10 Laser 800 nm, 6×10^{20} W/cm², pulse



$t = 1.02 \times 10^{-14}$

cnt-em3s 2024/11/10 Laser 800 nm, 6×10^{20} W/cm², pulse



$t = 1.03E-14$

