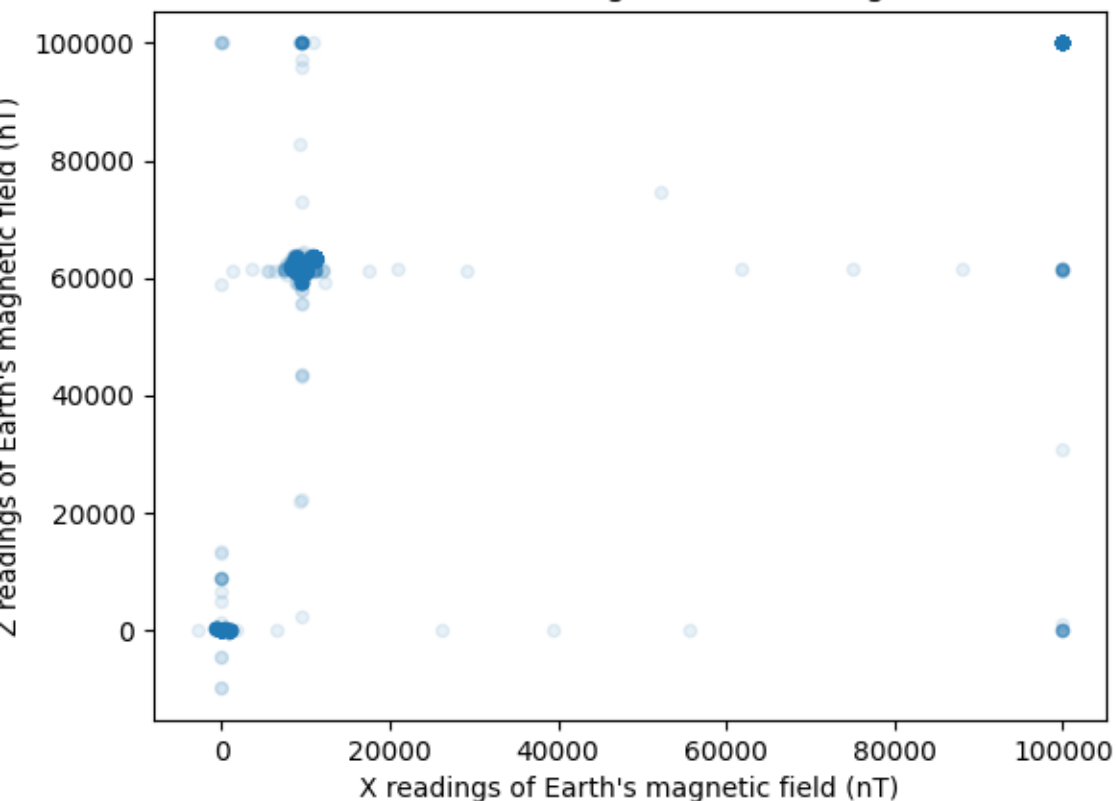
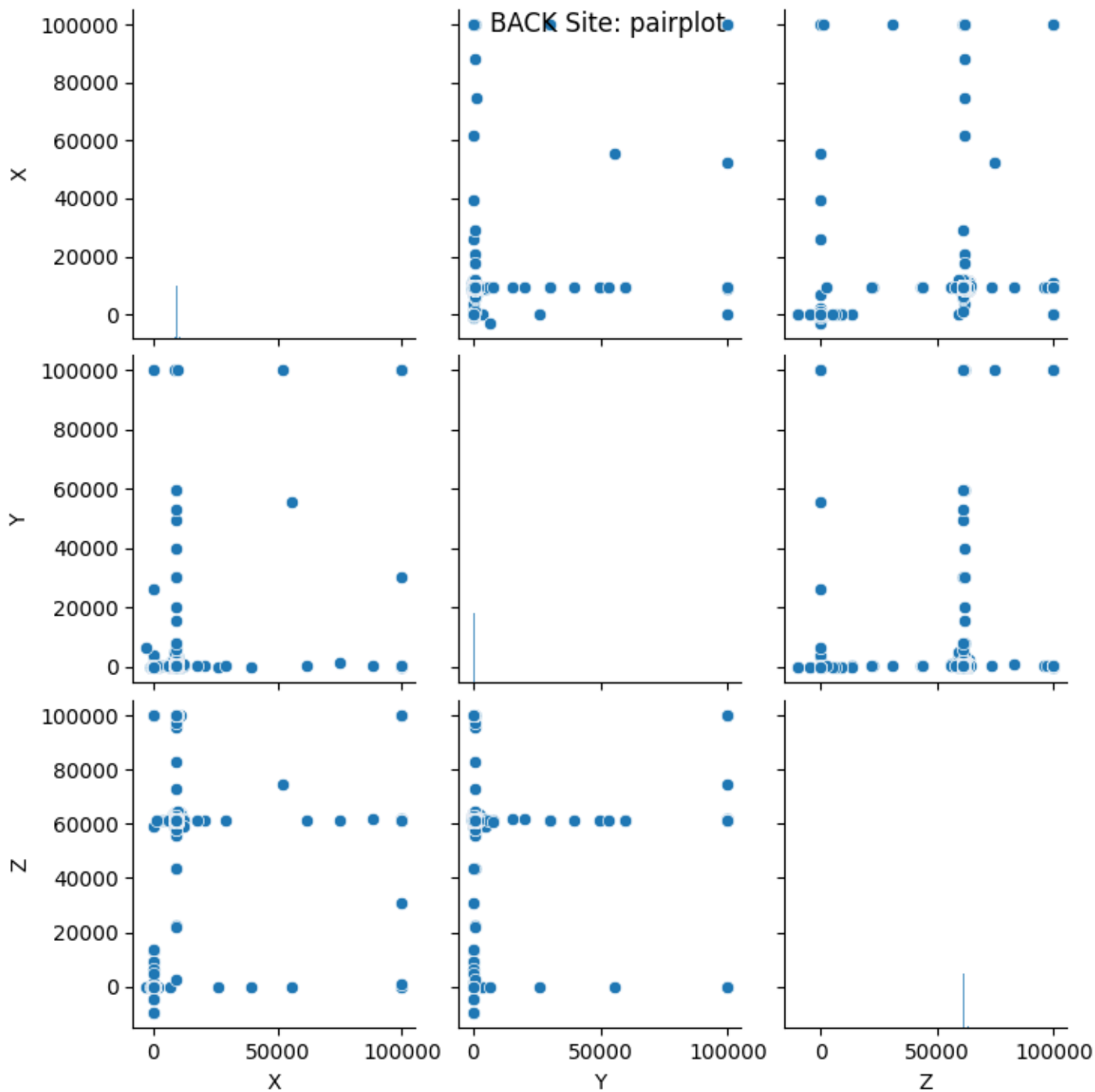
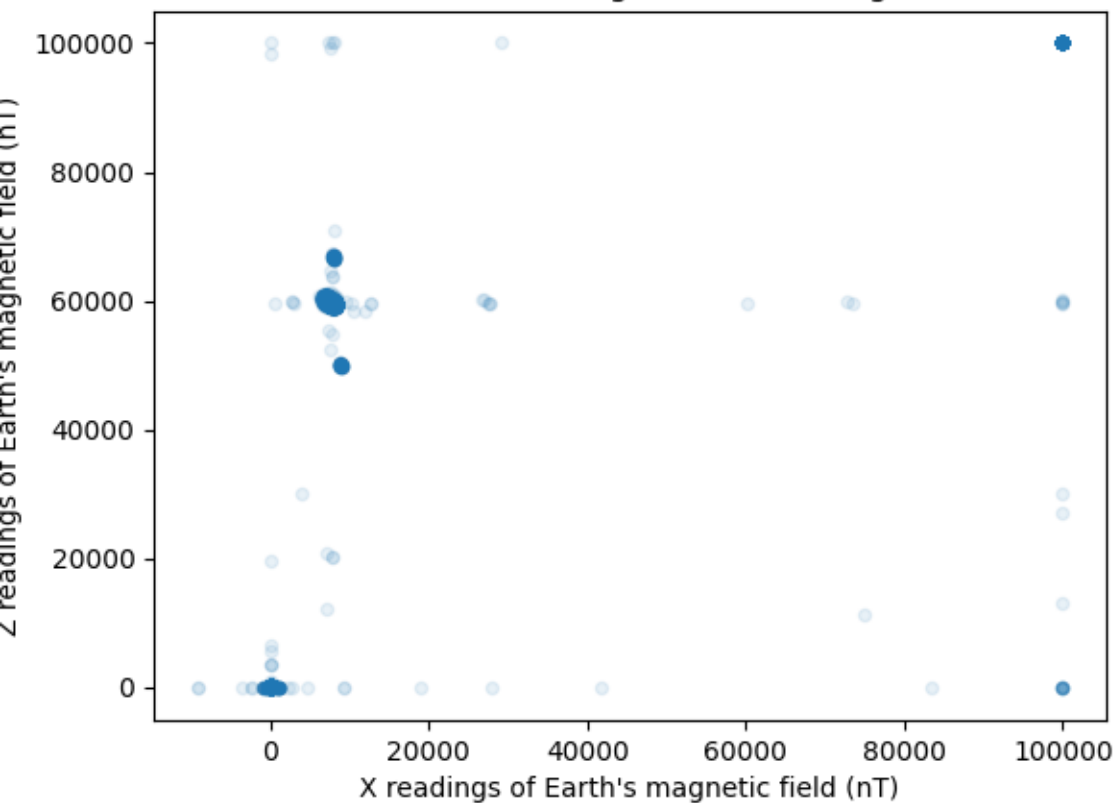


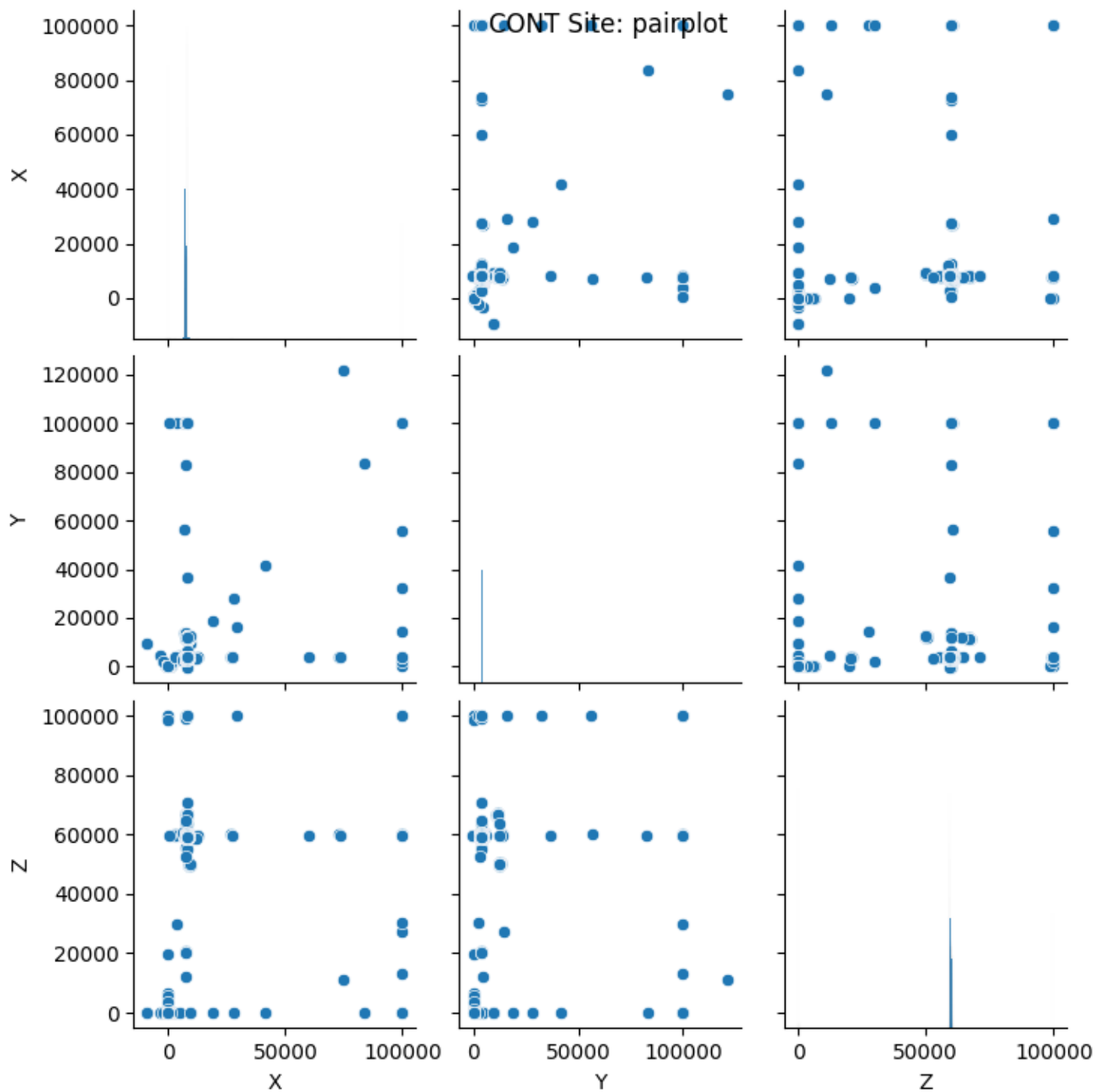
BACK Site: Z vs X readings of Earth's magnetic field



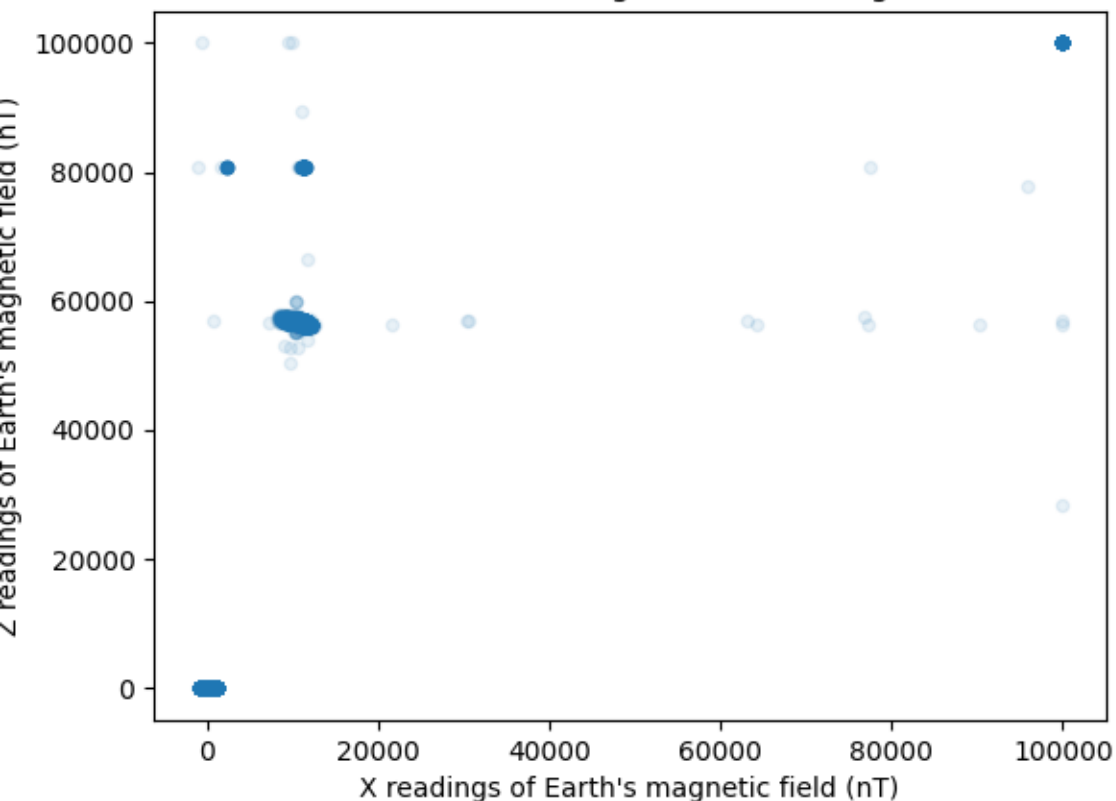


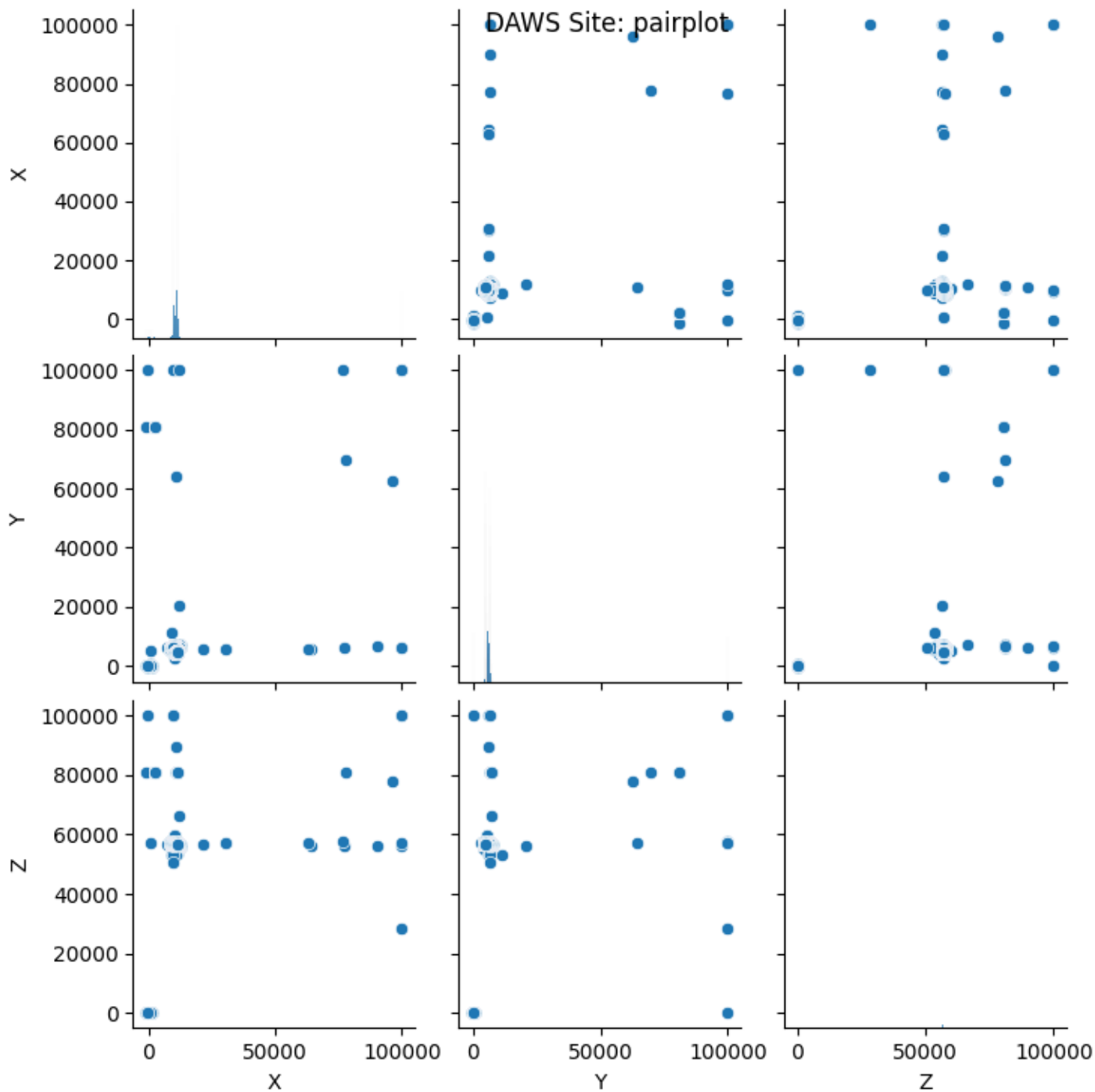
CONT Site: Z vs X readings of Earth's magnetic field



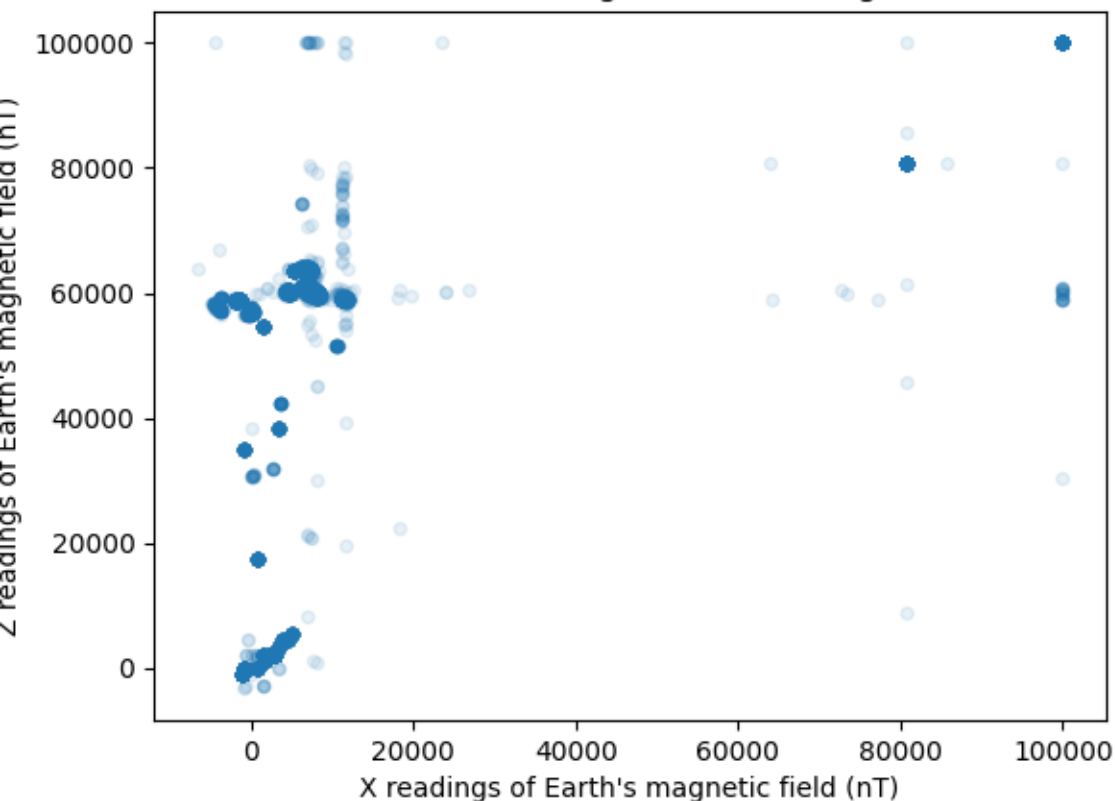


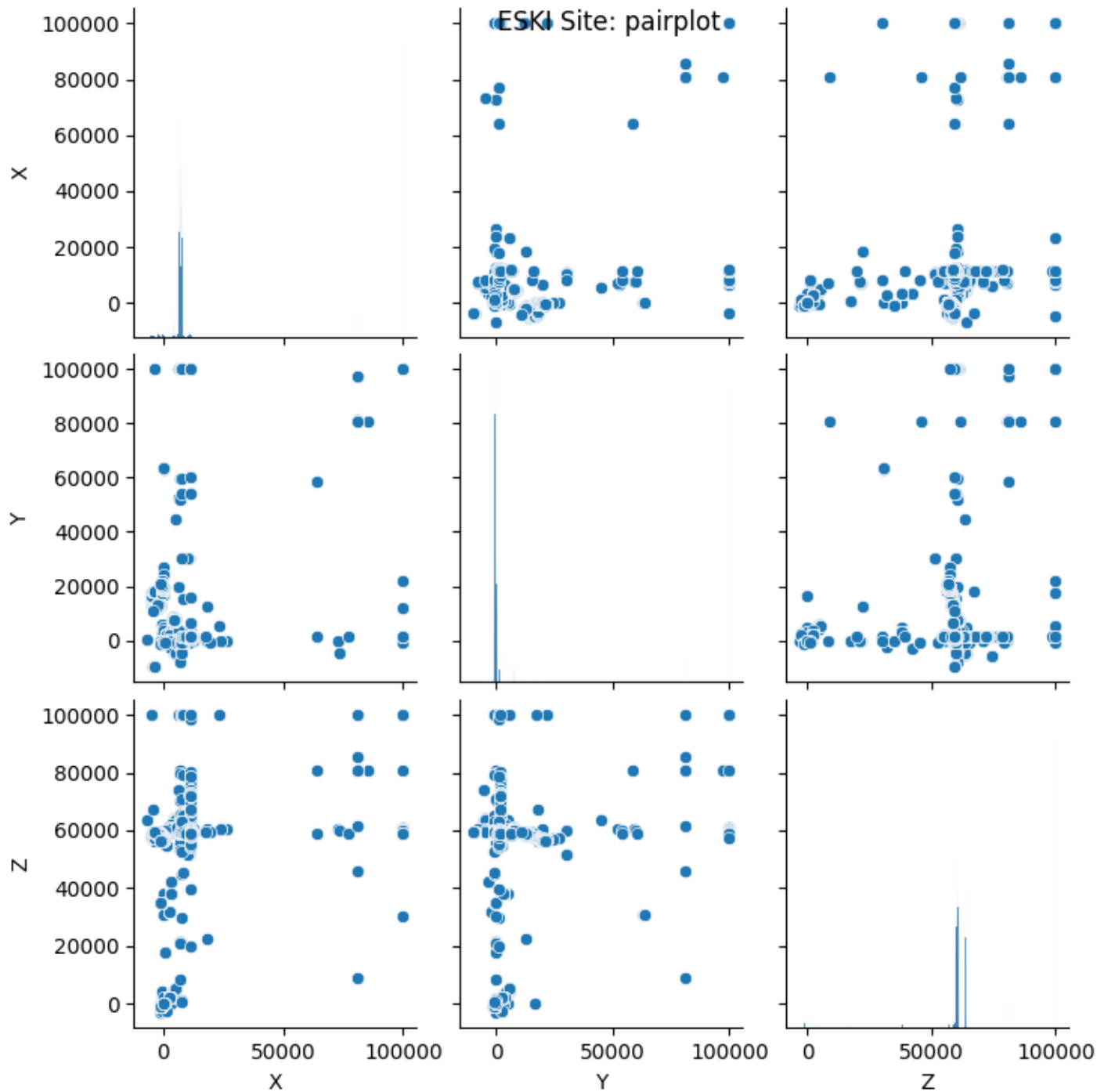
DAWS Site: Z vs X readings of Earth's magnetic field



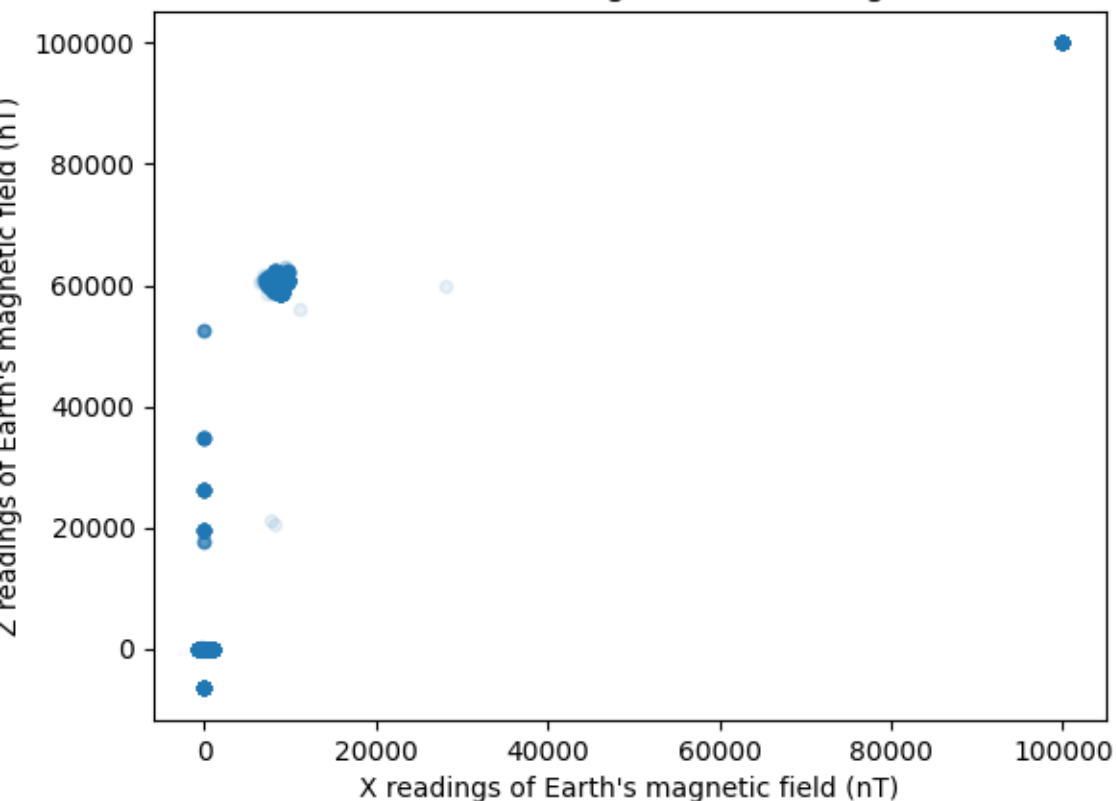


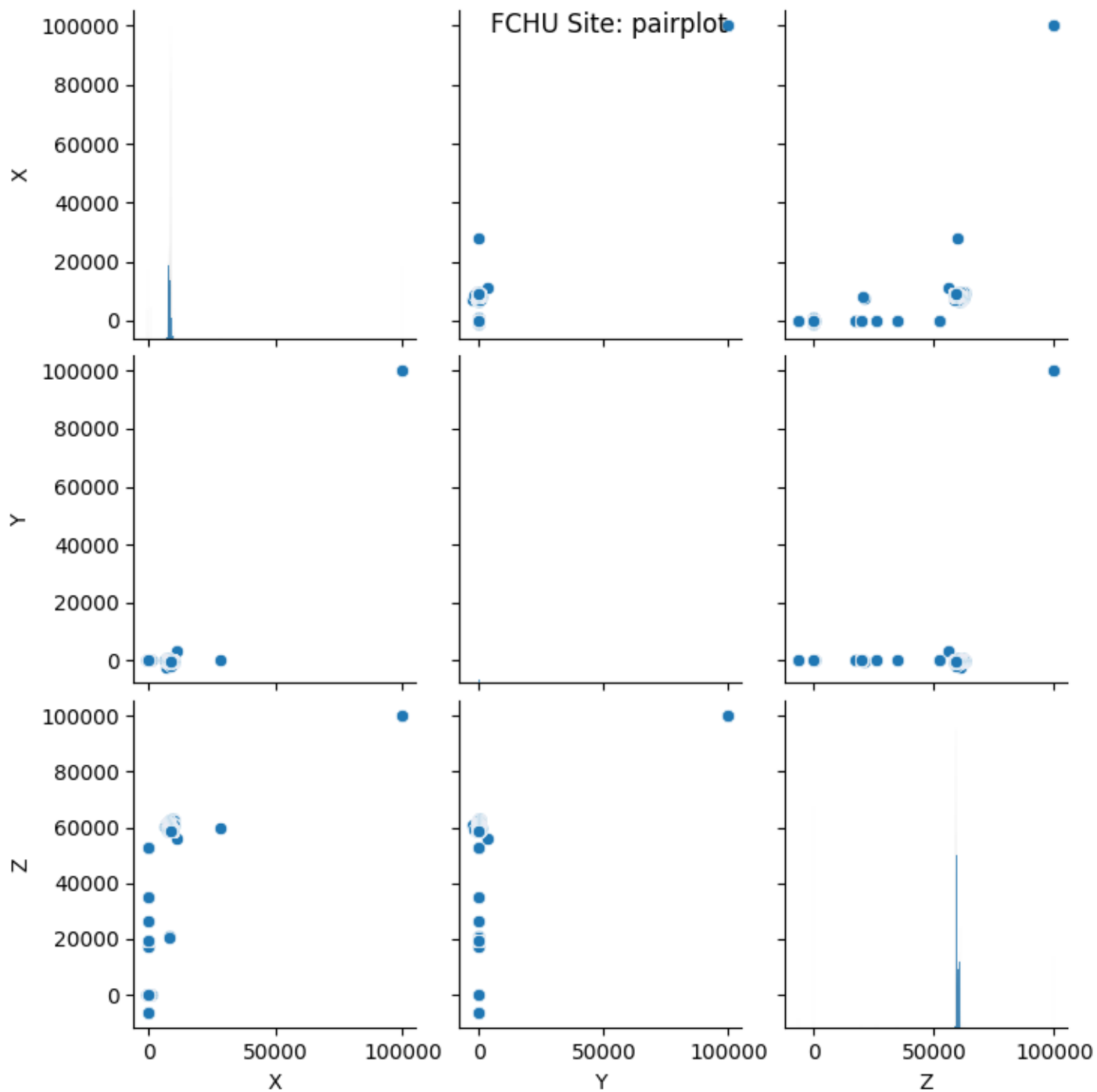
ESKI Site: Z vs X readings of Earth's magnetic field



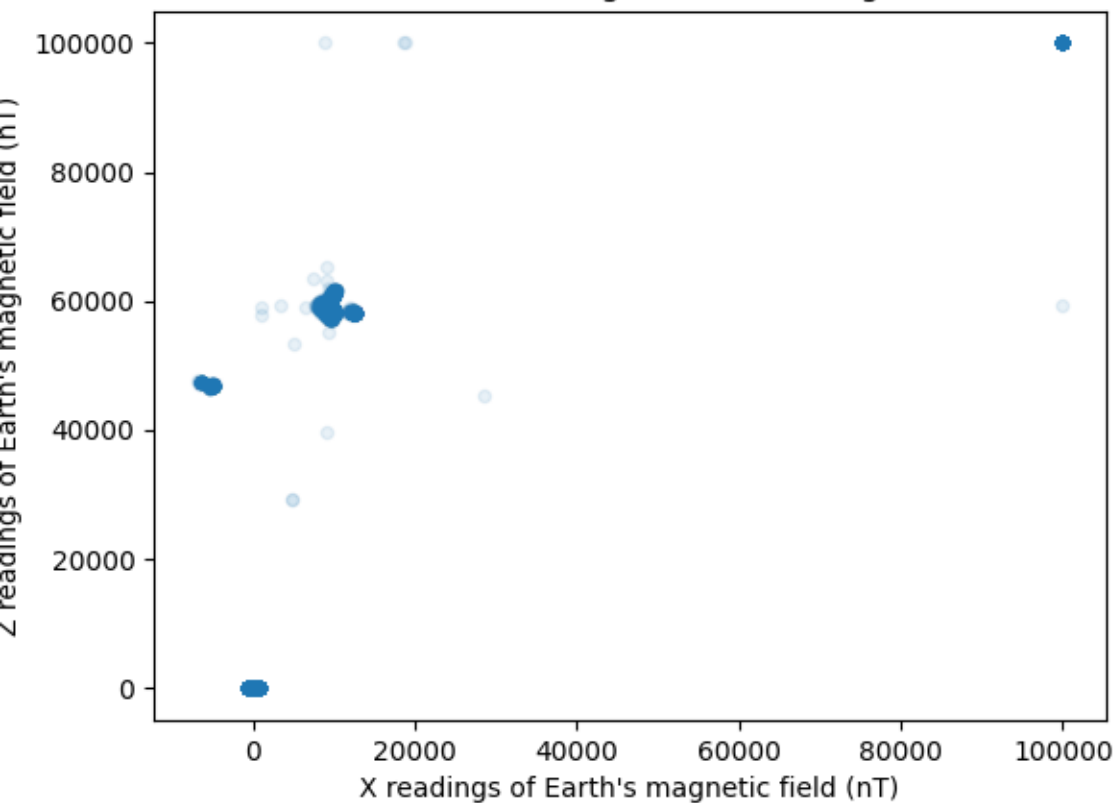


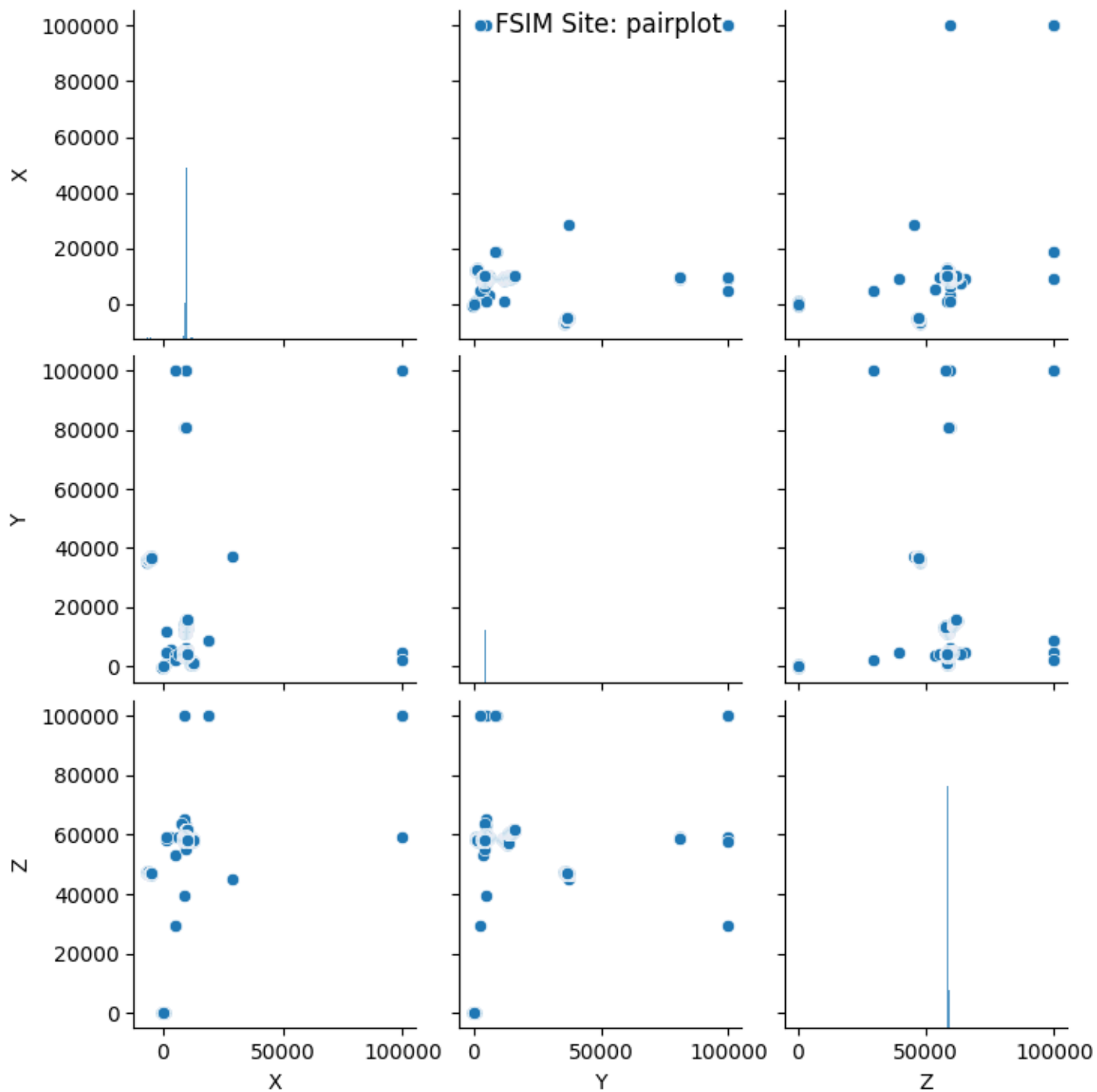
FCHU Site: Z vs X readings of Earth's magnetic field



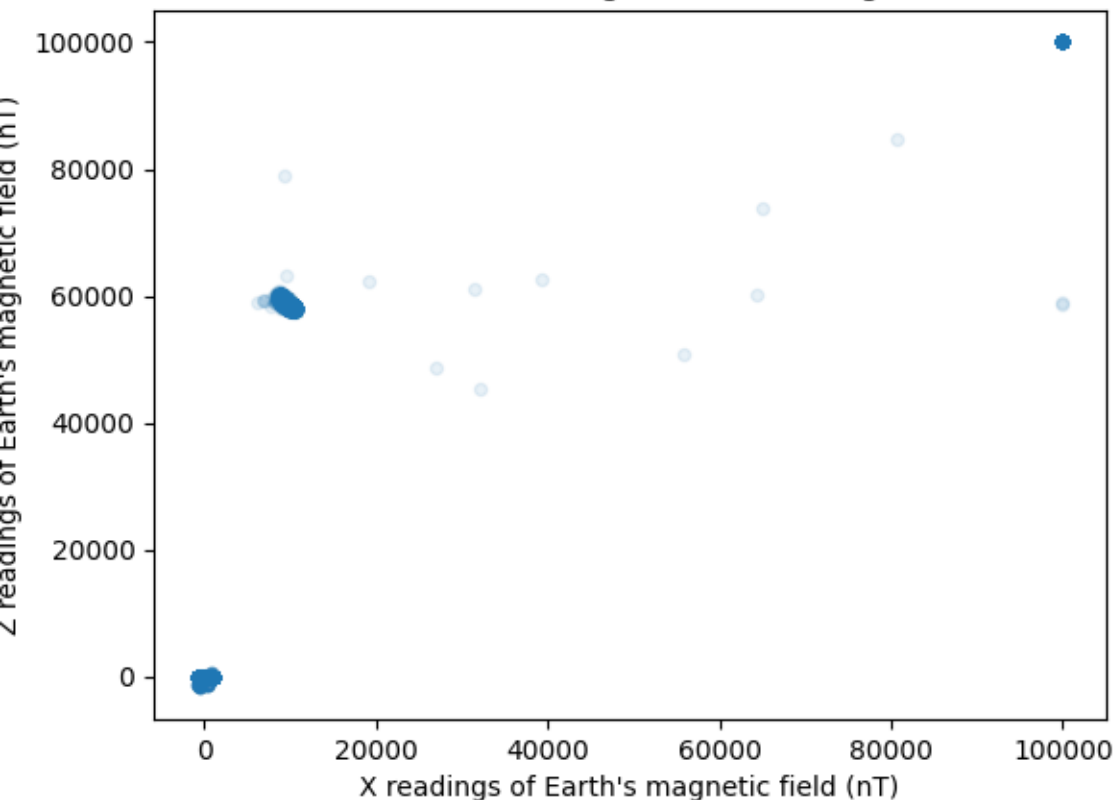


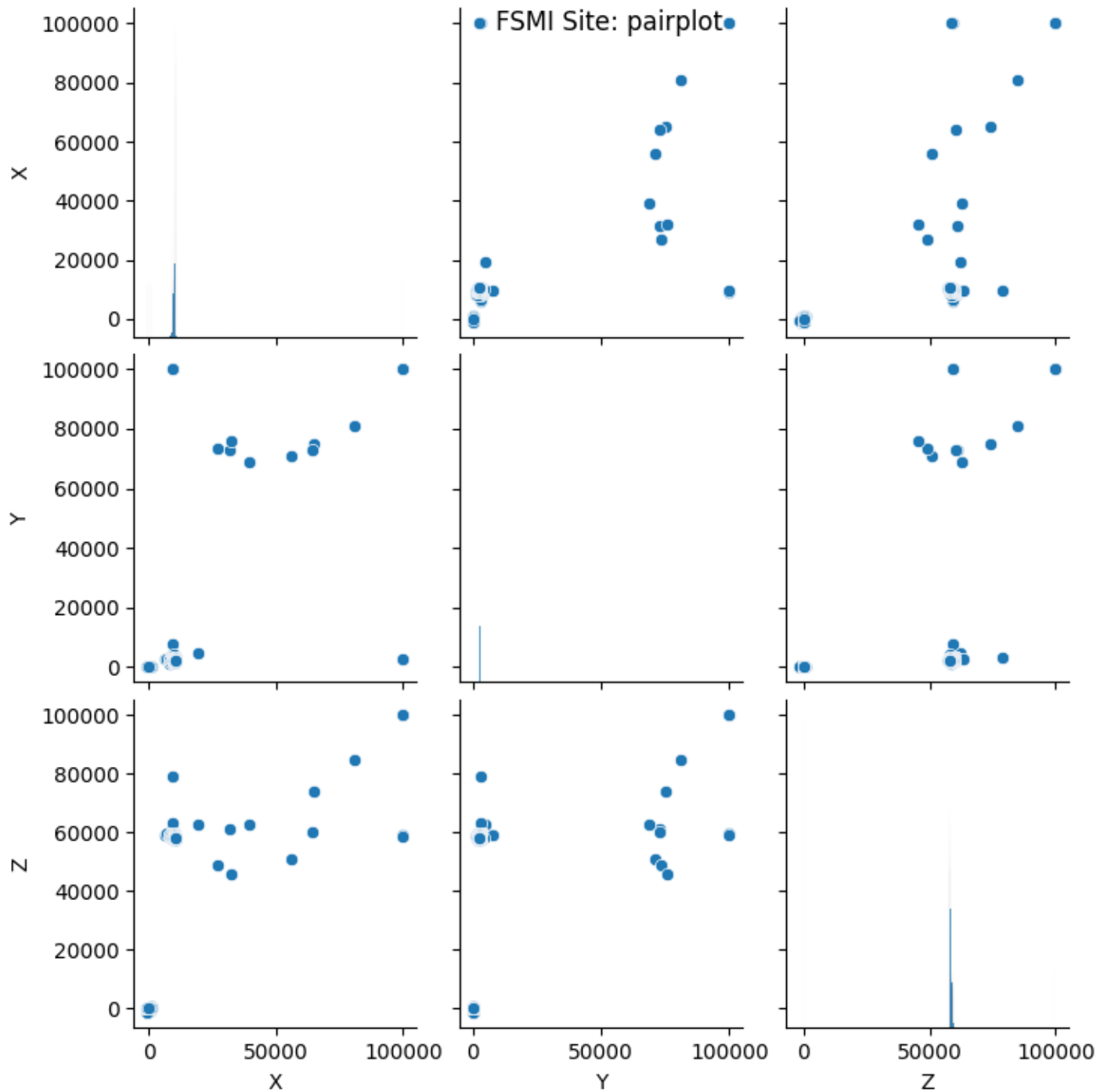
FSIM Site: Z vs X readings of Earth's magnetic field



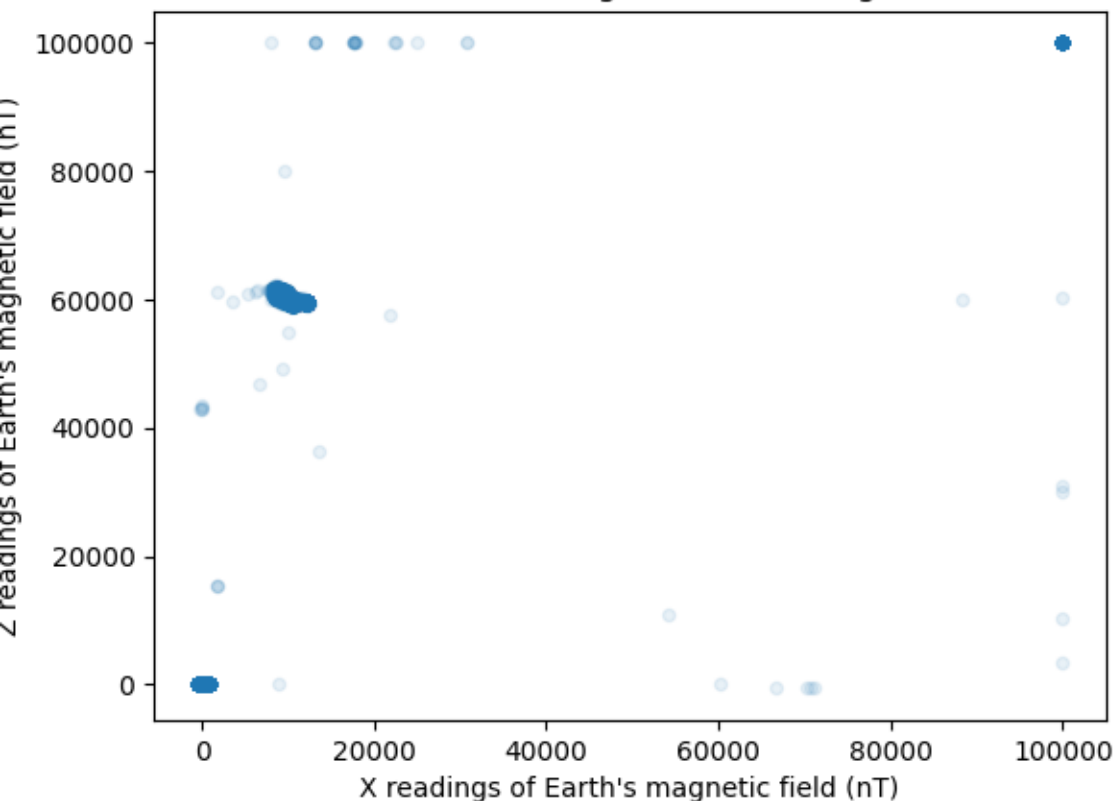


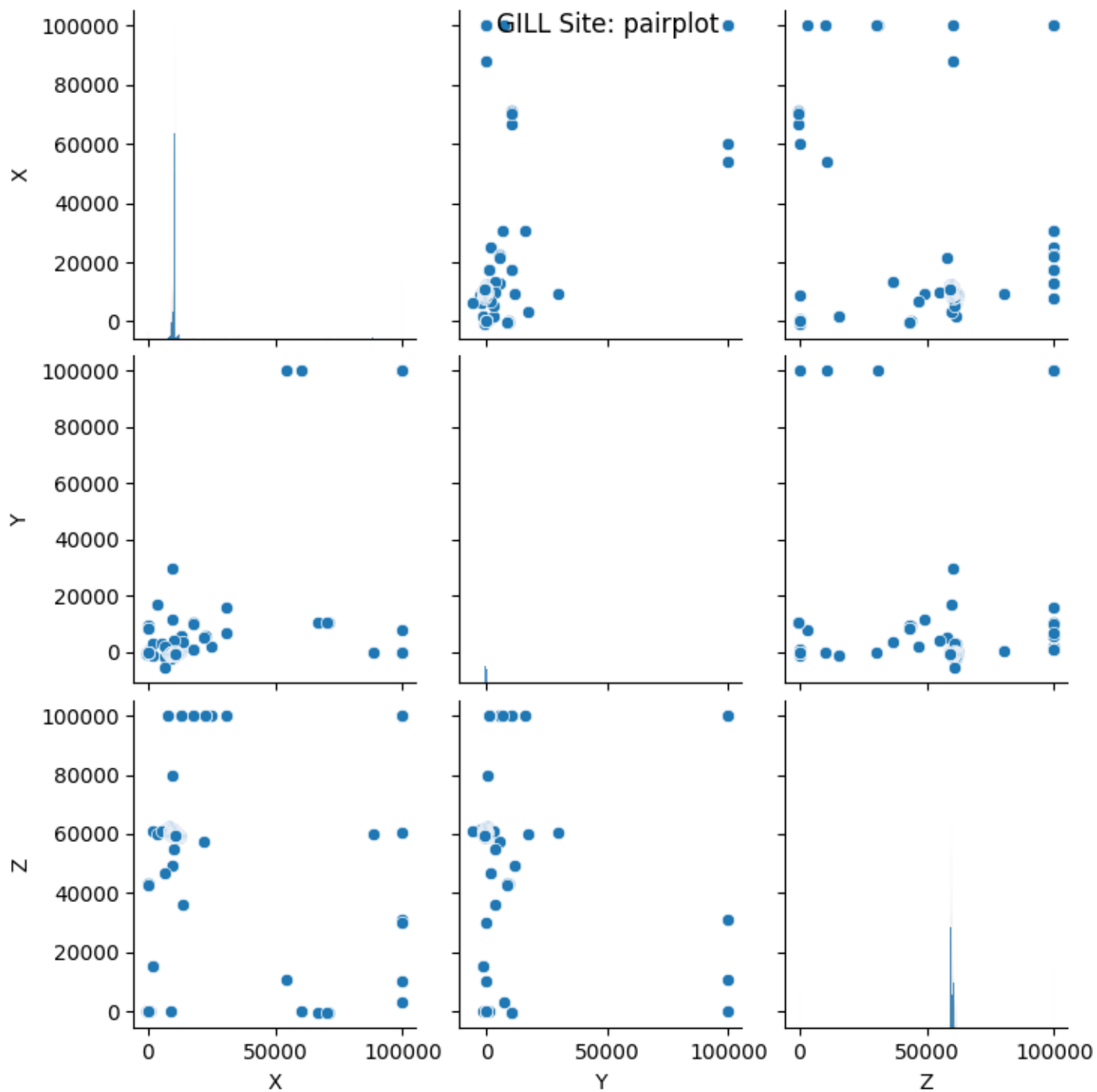
FSMI Site: Z vs X readings of Earth's magnetic field



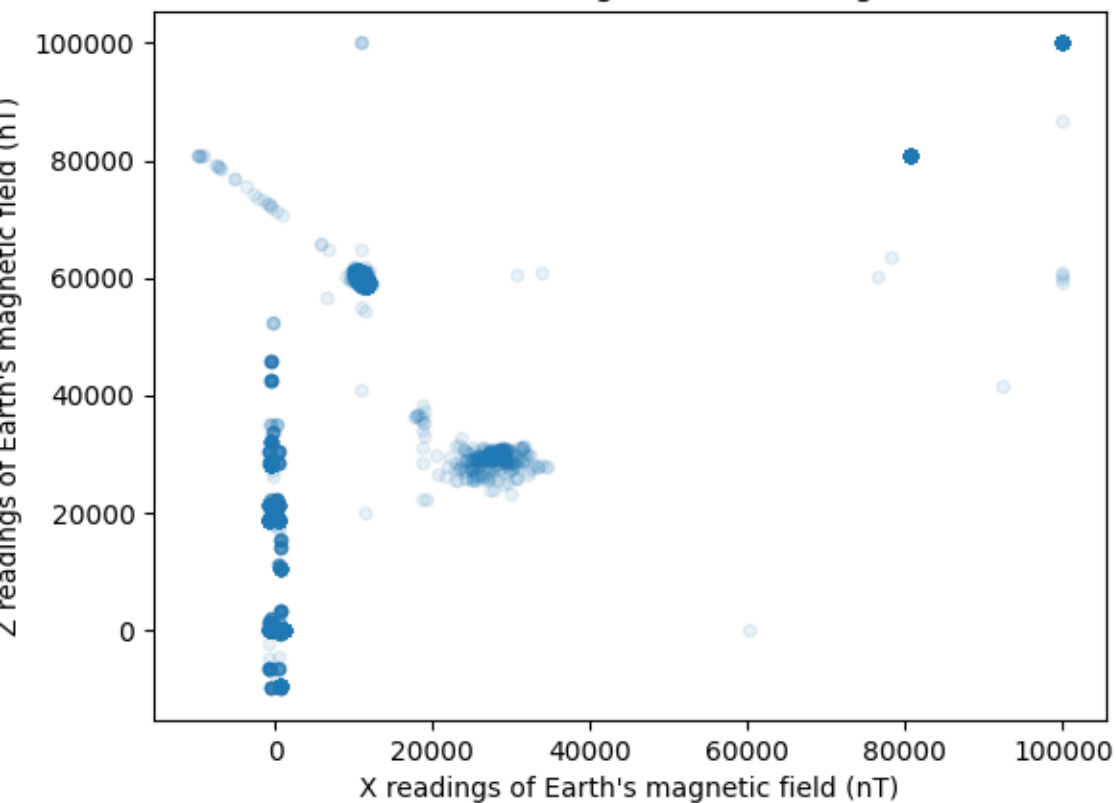


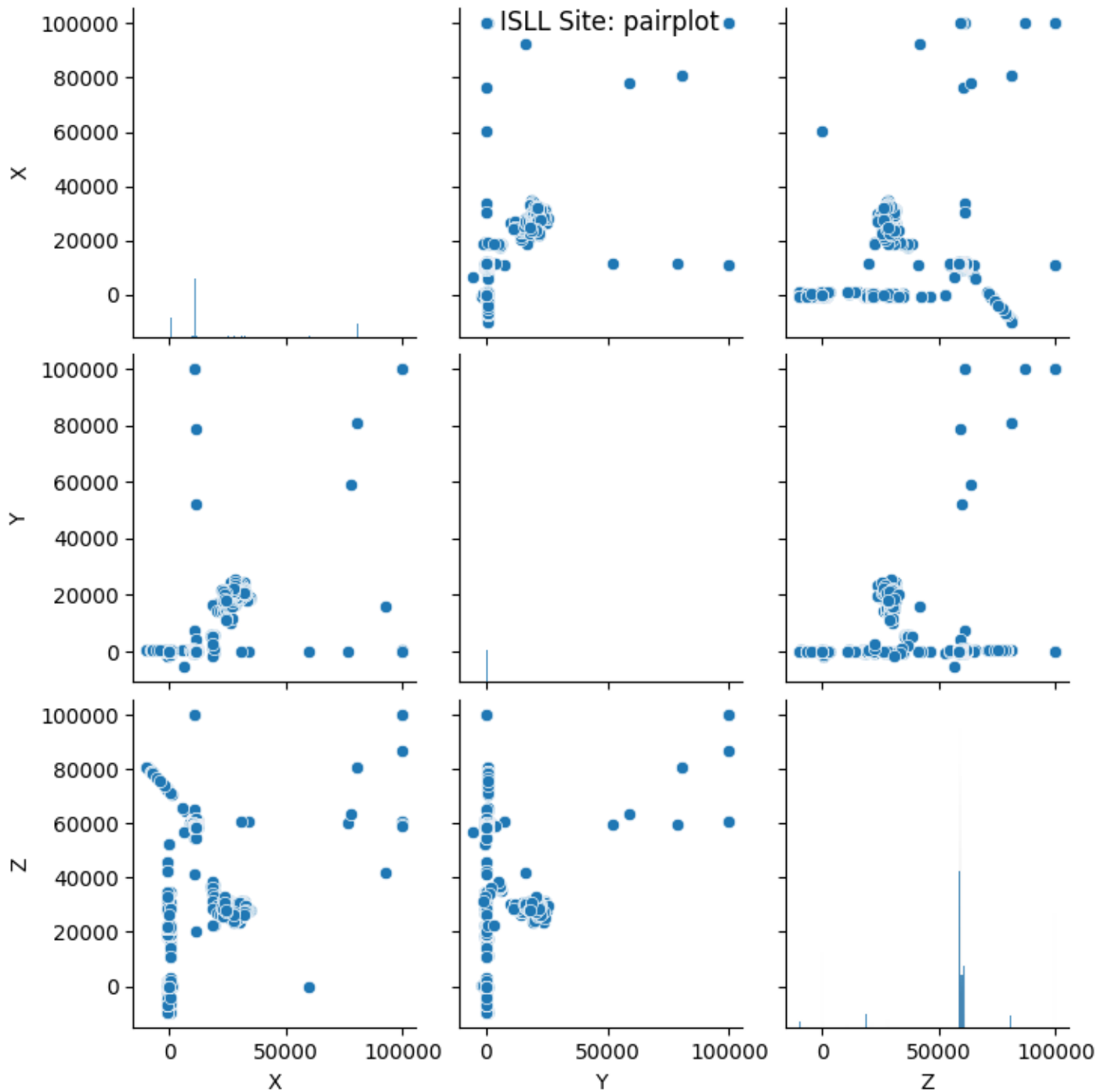
GILL Site: Z vs X readings of Earth's magnetic field



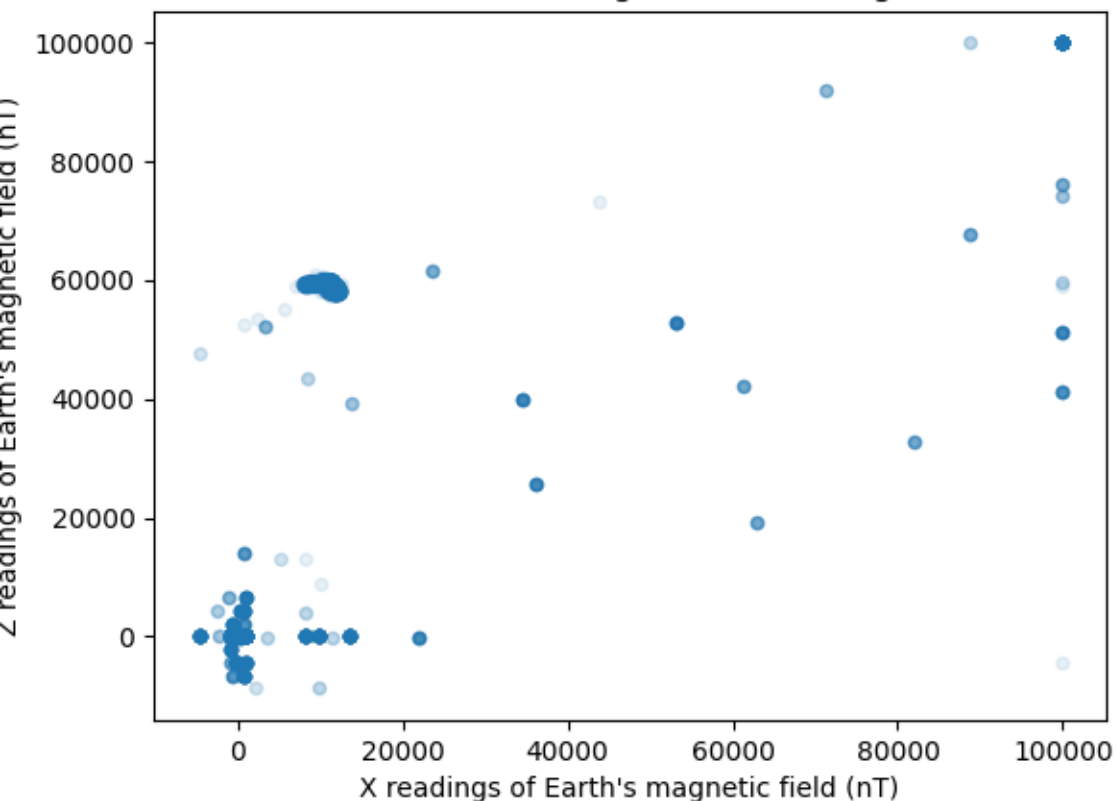


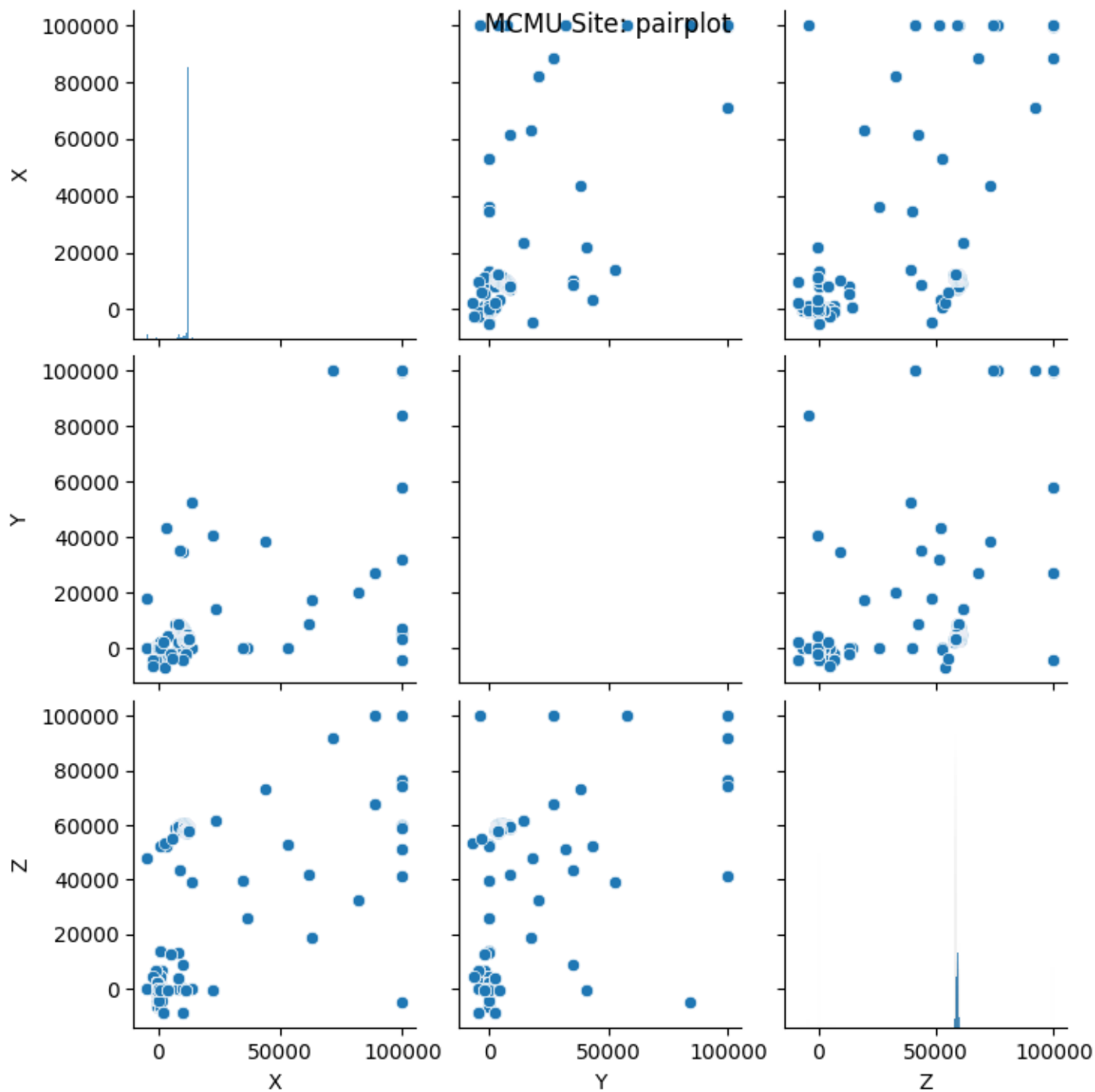
ISLL Site: Z vs X readings of Earth's magnetic field



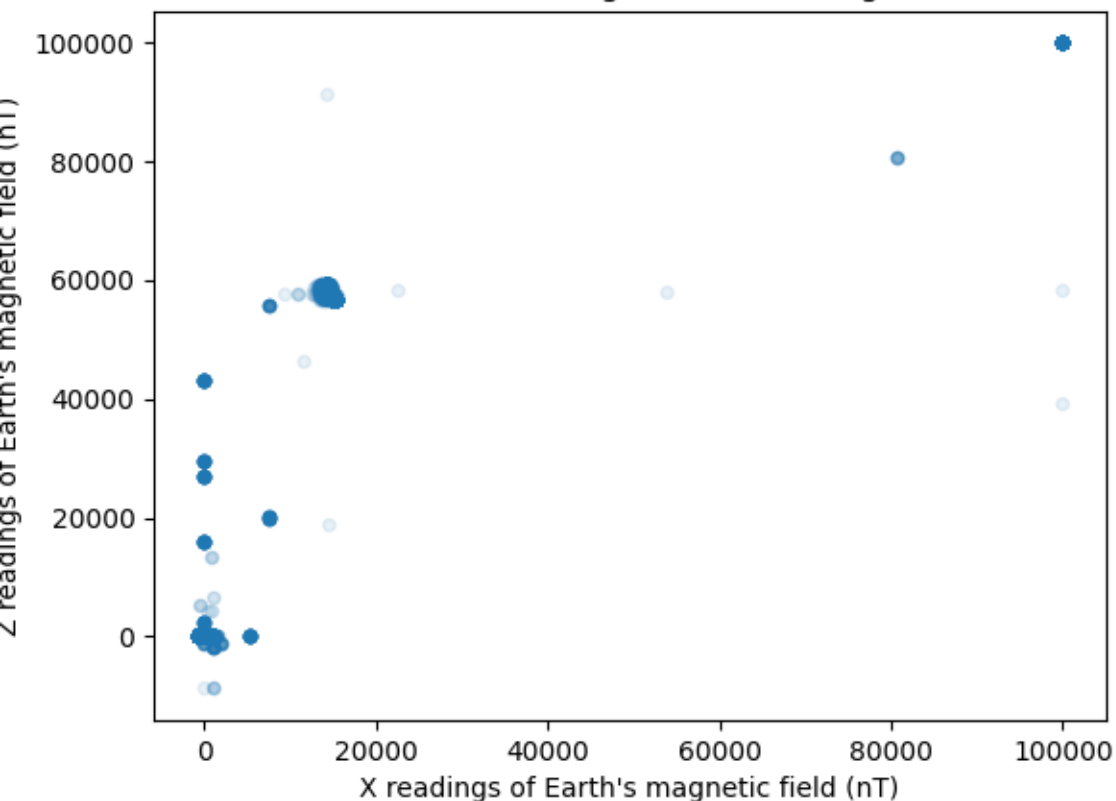


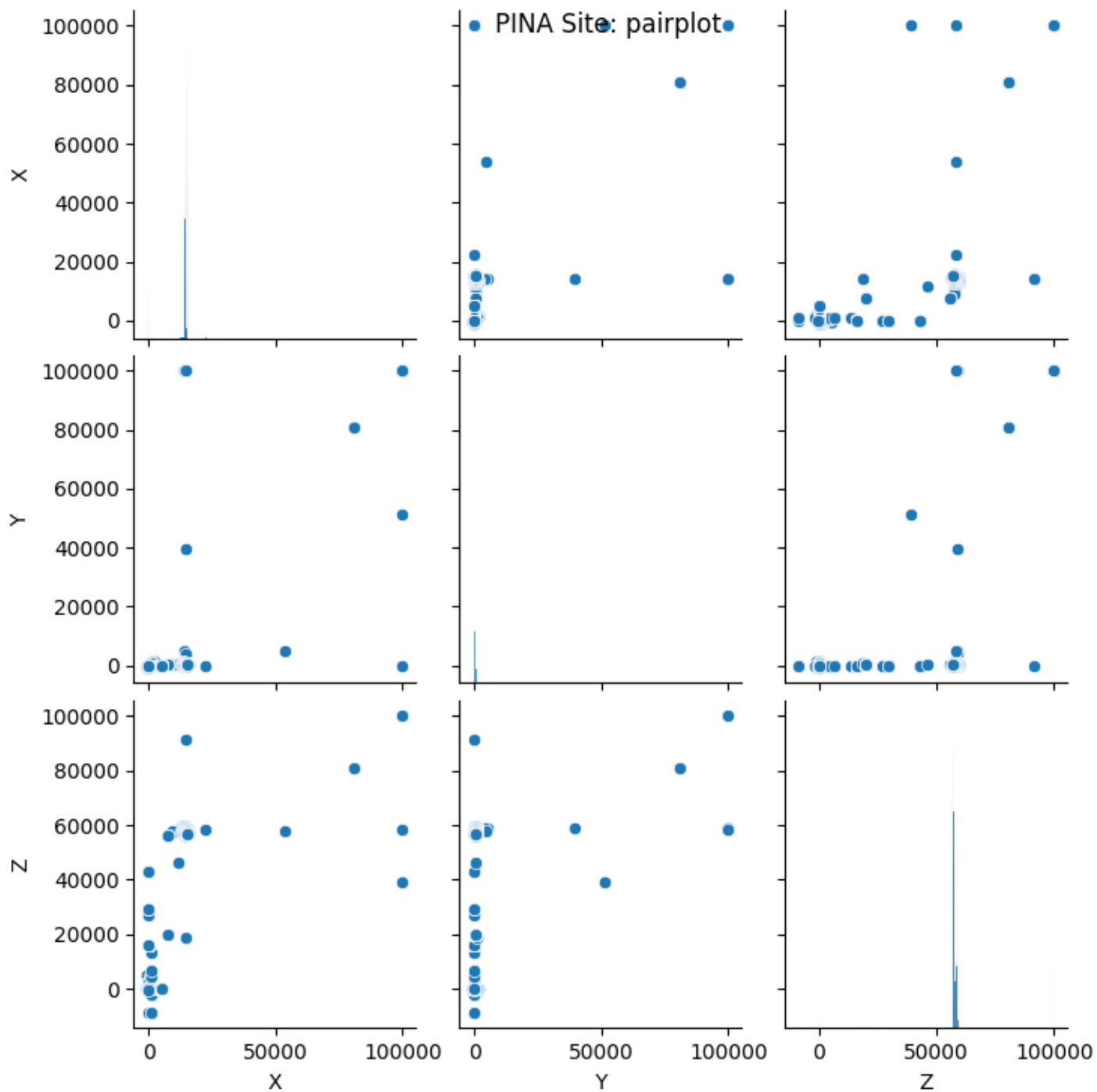
MCMU Site: Z vs X readings of Earth's magnetic field



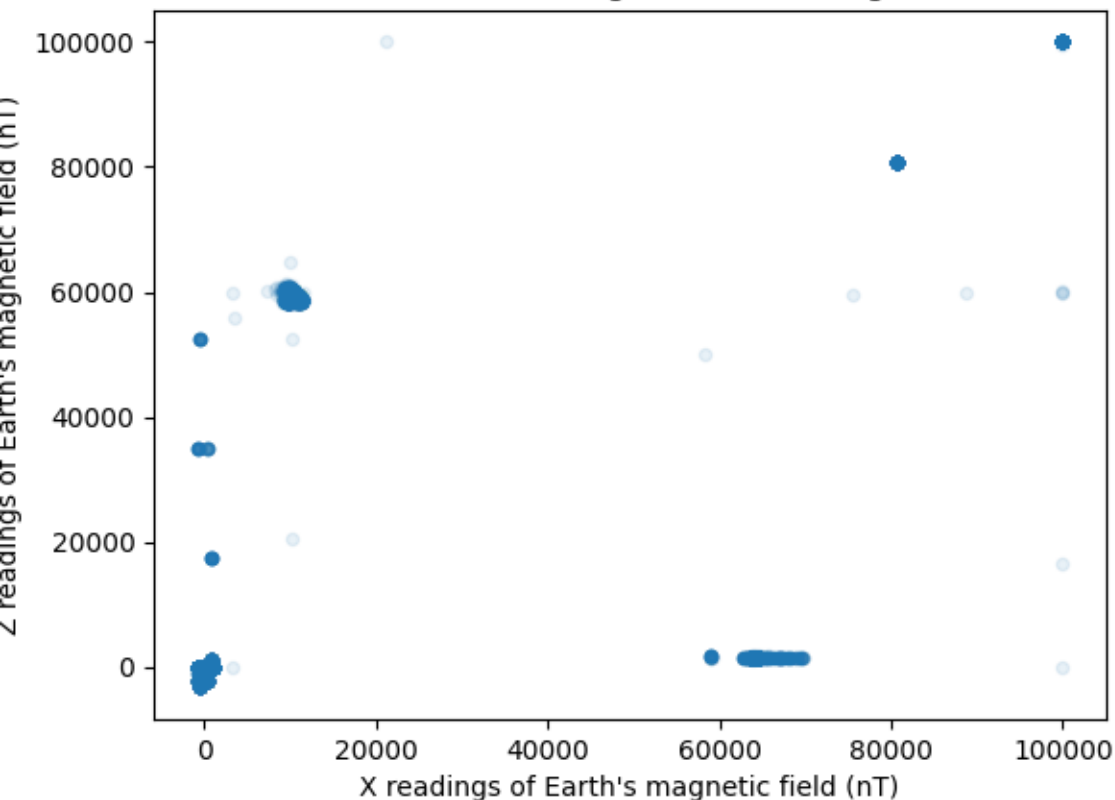


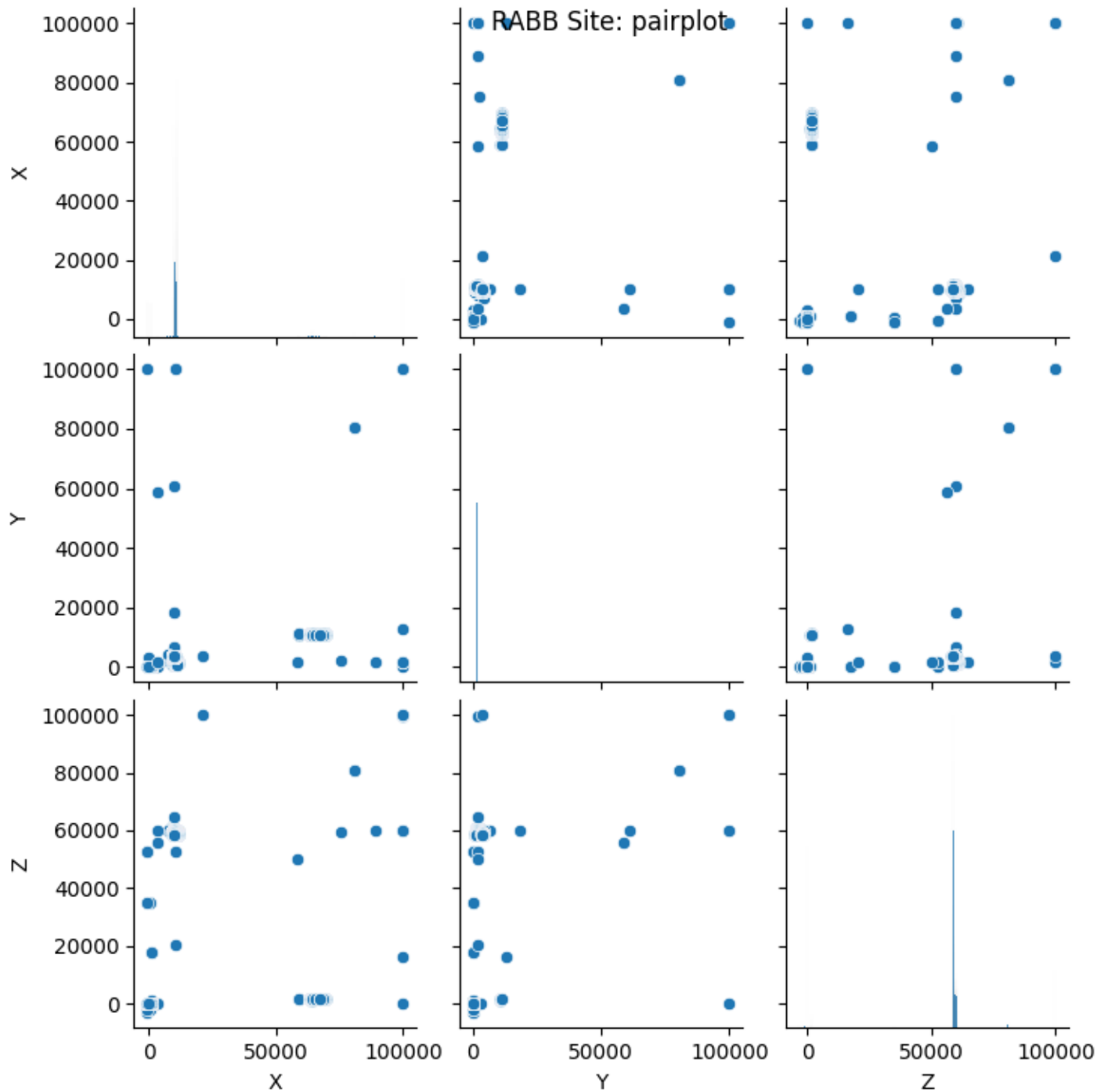
PINA Site: Z vs X readings of Earth's magnetic field



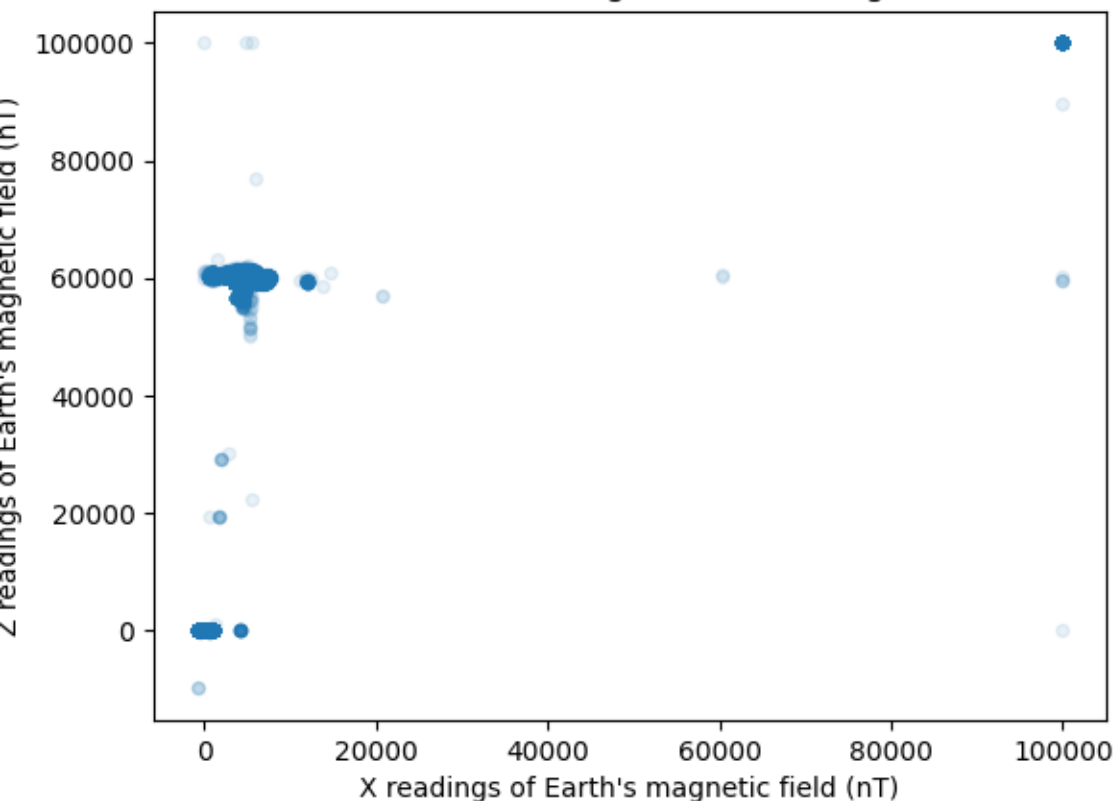


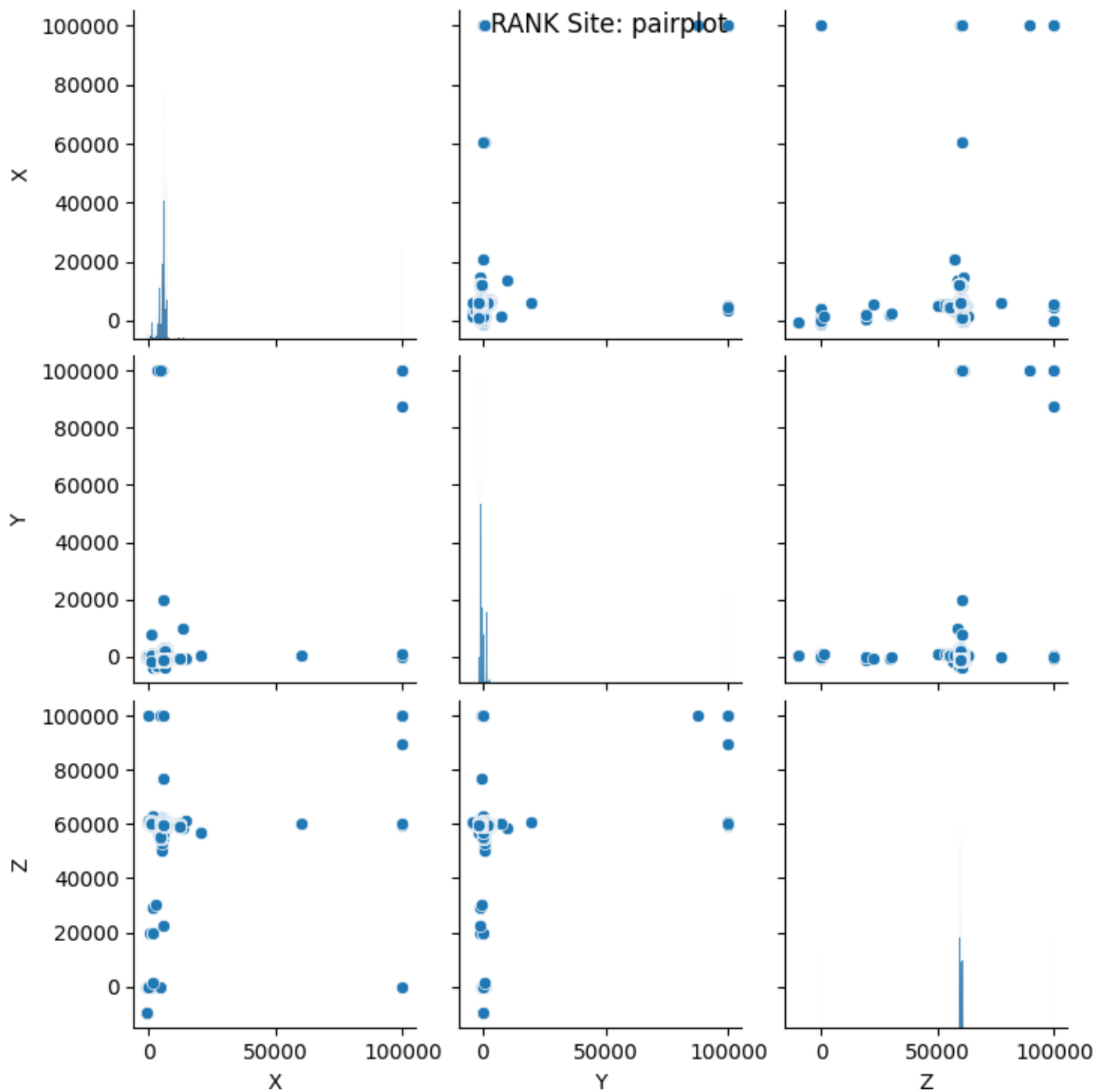
RABB Site: Z vs X readings of Earth's magnetic field





RANK Site: Z vs X readings of Earth's magnetic field





TALO Site: Z vs X readings of Earth's magnetic field

