Figure showing Average Power versus Proportion of Peaks with Differential DNA Occupancy across panels. Columns: Balanced Equal Occupancy, Balanced Unequal Occupancy, Unbalanced Equal Occupancy, Unbalanced Unequal Occupancy. Rows: Equal Background, Unequal Background.

Technique:
- Oracle
- Library Size (Background Bins)
- Library Size (Reads in Peaks)
- RLE (Background Bins)
- RLE (Reads in Peaks)
- TMM (Background Bins)
- TMM (Reads in Peaks)
- Loess Adjusted Fit (Reads in Peaks)