The graphs illustrate the distribution of different influenza virus strains (H1N1, H1N2, H3N2) across titre levels (log2) in different categories: ≤5.3, [5.3-7.3], >7.3.

**Graph a:**
- **≤5.3** category shows a high percentage for H1N1, followed by H3N2 and H1N2.
- **[5.3-7.3]** category shows a similar trend with H1N1 having the highest percentage.
- **>7.3** category has a lower percentage for all strains.

**Graph b:**
- **≤5.3** category has a significant percentage for H1N1, followed by H3N2 and H1N2.
- **[5.3-7.3]** category shows a high percentage for H1N1 and H3N2.
- **>7.3** category has a lower percentage for all strains.

**Graph c:**
- **≤5.3** category shows a high percentage for H1N1, followed by H1N2 and H3N2.
- **[5.3-7.3]** category has a similar trend with H1N1 having the highest percentage.
- **>7.3** category has a lower percentage for all strains.

**Graph d:**
- **≤5.3** category has a significant percentage for H1N1, followed by H3N2 and H1N2.
- **[5.3-7.3]** category shows a high percentage for H1N1 and H3N2.
- **>7.3** category has a lower percentage for all strains.