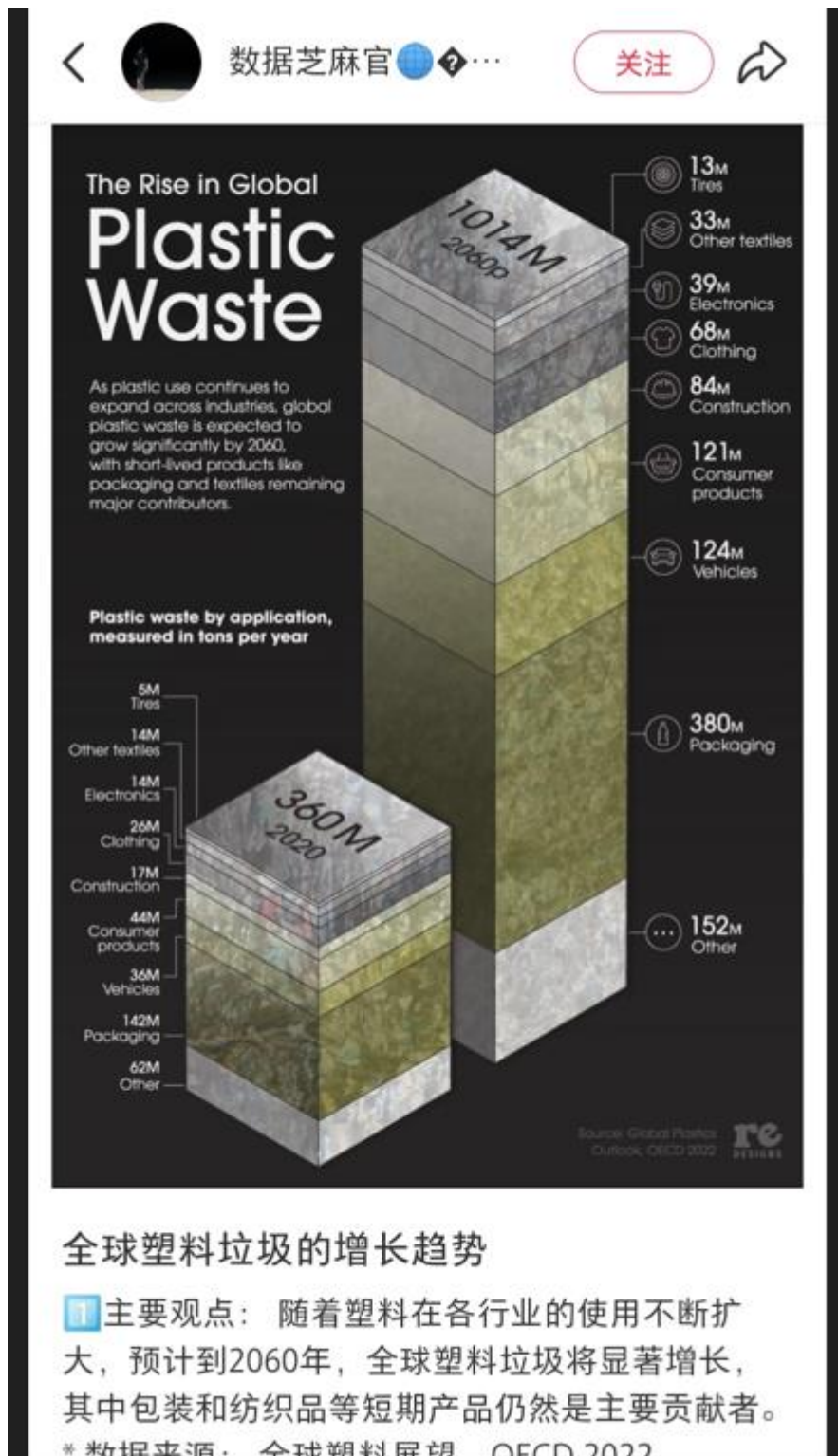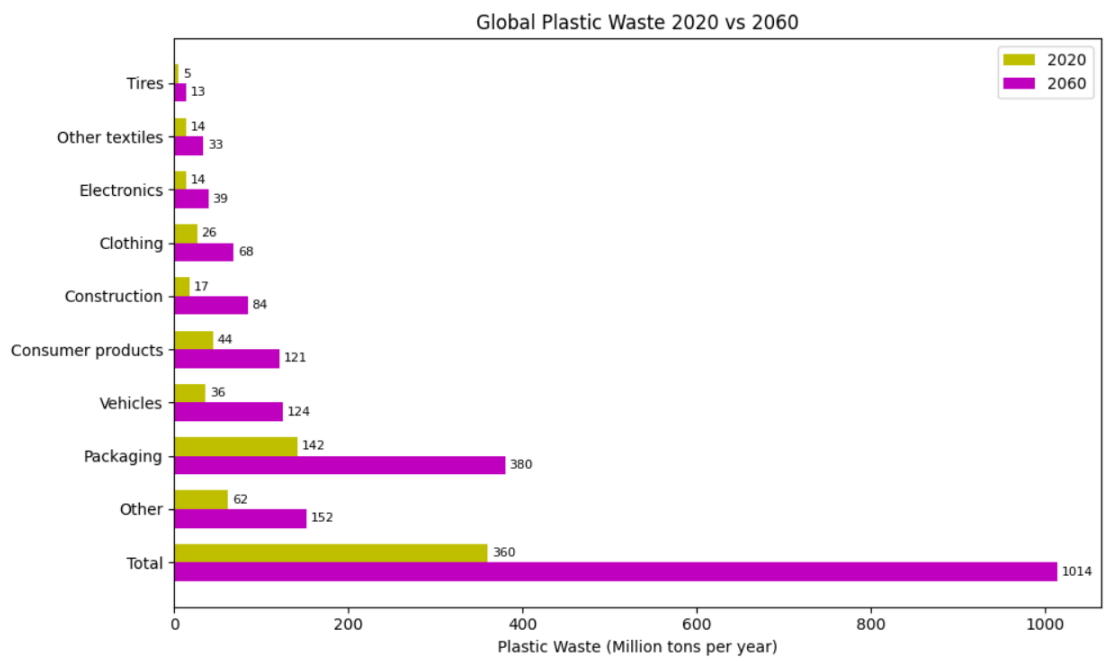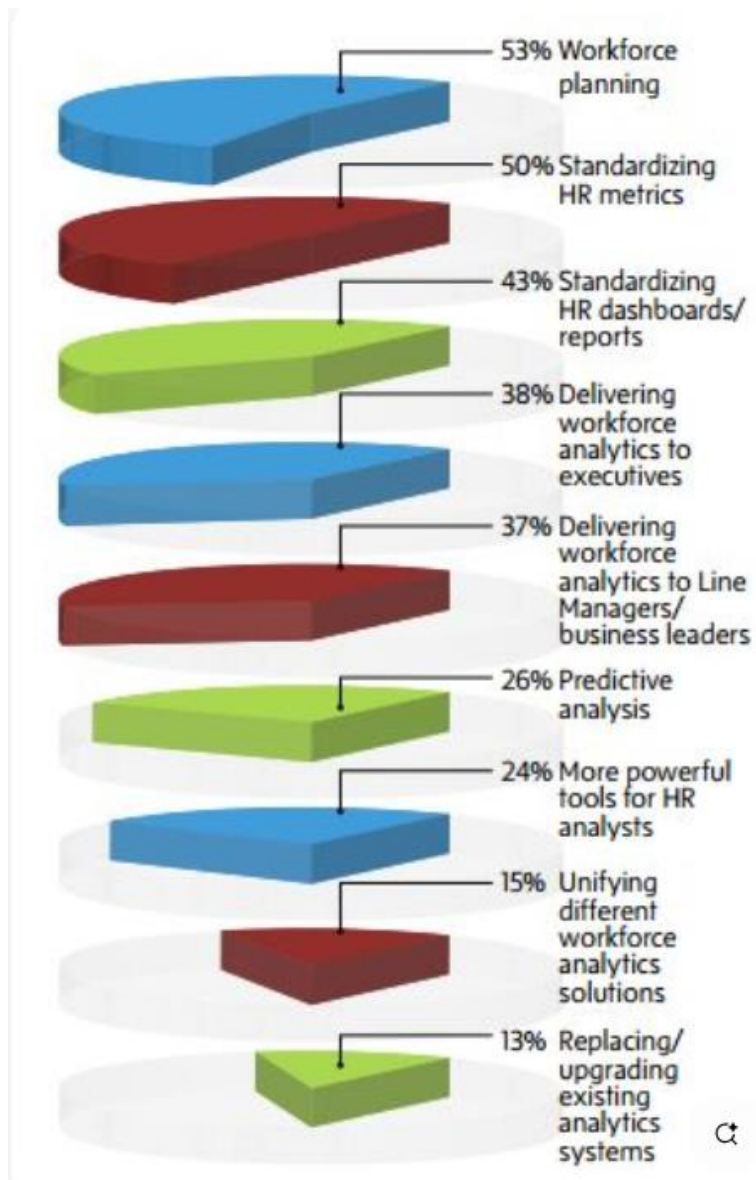- Junk chart 1



3D makes it difficult for readers to compare different data directly. For example, it's difficult to discern the differences between data on the left because they all squeezed together.

**My version:**

Global Plastic Waste 2020 vs 2060

- Junk chart 2

- 53% Workforce planning
- 50% Standardizing HR metrics
- 43% Standardizing HR dashboards/reports
- 38% Delivering workforce analytics to executives
- 37% Delivering workforce analytics to Line Managers/business leaders
- 26% Predictive analysis
- 24% More powerful tools for HR analysts
- 15% Unifying different workforce analytics solutions
- 13% Replacing/upgrading existing analytics systems
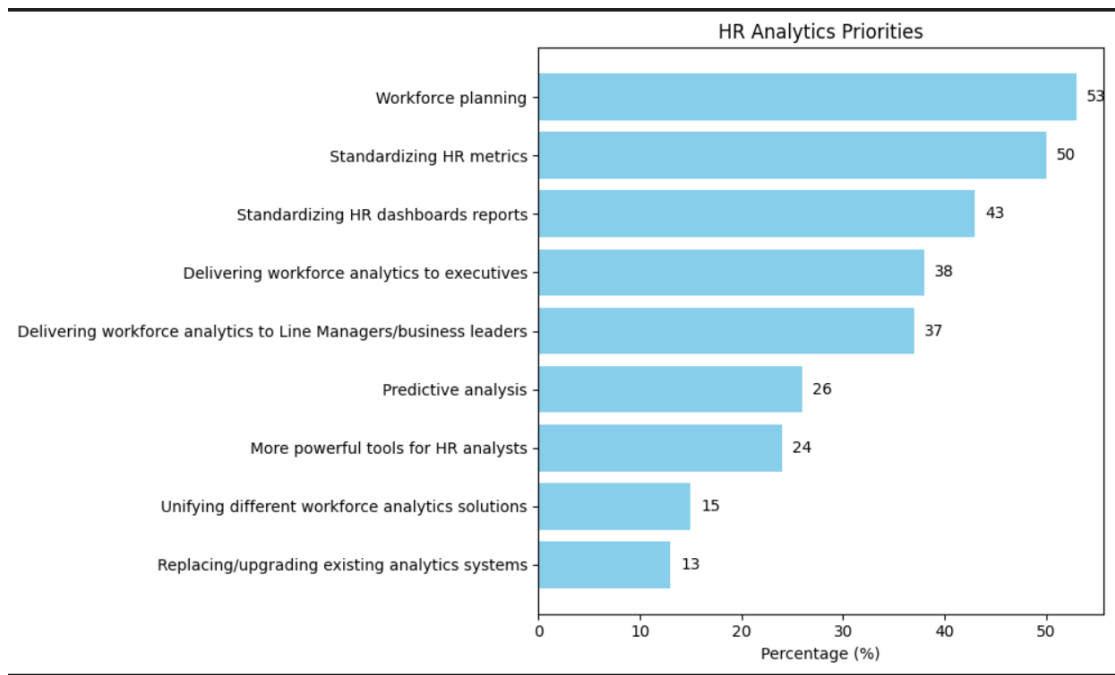
It's hard to compare different data directly. Also, pie charts are not suitable for displaying many data.

**My version:**

HR Analytics Priorities

| Priority | Percentage (%) |
| --- | --- |
| Workforce planning | 53 |
| Standardizing HR metrics | 50 |
| Standardizing HR dashboards reports | 43 |
| Delivering workforce analytics to executives | 38 |
| Delivering workforce analytics to Line Managers/business leaders | 37 |
| Predictive analysis | 26 |
| More powerful tools for HR analysts | 24 |
| Unifying different workforce analytics solutions | 15 |
| Replacing/upgrading existing analytics systems | 13 |

- Junk chart 3

全球一年塑料垃圾
超过 4 亿吨

其它 67.7 百万吨
建筑/电子 37.5 百万吨
纺织品 42.9 百万吨
交通工具 47.9 百万吨
消费品 47 百万吨
包装 1.559 亿吨

用于对比的哈利法塔
基于塑料密度400KG/立方米计算

数智：经合组织（2024年 预测基于2020年）
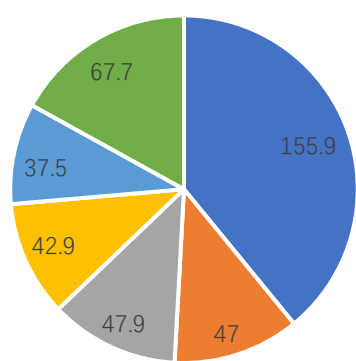
图乐意
一图千文，图个乐意

资料来源：经合组织，Statista
www.oecd.org/en/publications

Obviously, it concentrates on its beauty more than intuitive.

**My version:**

# Global Plastic Waste Distribution(Million Tons per Year)



- packaging
- consumer goods
- Transport
- Textiles
- Contruction/Electronics

Values shown: 155.9, 47, 47.9, 42.9, 37.5, 67.7