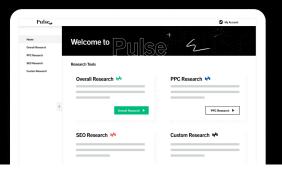
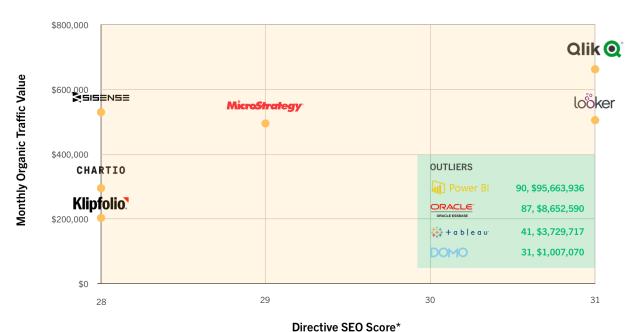
## **SEO Research Data**

for Analytics, Feb 2022

**Sub-Industry** | Business Intelligence Platforms Software





| Rank | Company Name                              | Directive<br>SEO Score | Est. Monthly<br>Ad Spend | Rank | Company Name  | Directive<br>SEO Score | Est. Monthly<br>Ad Spend |
|------|---|------------------------|--------------------------|------|---------------|------------------------|--------------------------|
| 1    | Microsoft Power BI                        | 90                     | \$95,663,936             | 6    | Qlik          | 31                     | \$660,970                |
| 2    | Oracle Analytics<br>On-Premise<br>Essbase | 87                     | \$8,652,590              | 7    | MicroStrategy | 29                     | \$494,012                |
| 3    | Tableau Software                          | 41                     | \$3,729,717              | 8    | Chartio       | 28                     | \$292,829                |
| 4    | Looker                                    | 31                     | \$504,889                | 9    | Sisense       | 28                     | \$528,332                |
| 5    | Domo                                      | 31                     | \$1,007,070              | 10   | Klipfolio     | 28                     | \$201,997                |

<sup>\*</sup> Directive Score: This metric is a weighted calculation of all the aggregate data combining paid metrics, organic metrics, and estimated spend in order to calculate the strength of a brand's visibility online on a scale from 0-100.