

HR Analytics Dashboard

Department

- ☐ Human Resources
- ☐ Research & Development
- ☐ Sales

1470
EmployeeCount

237
Attrition_count

37
Average of Age

7
Average of YearsAtC...

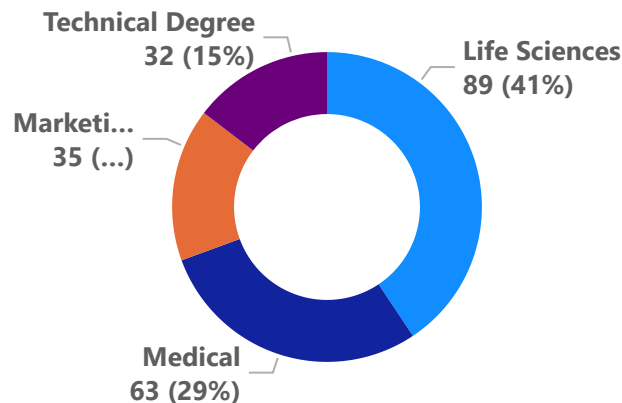
7K
Average Salary

Gender

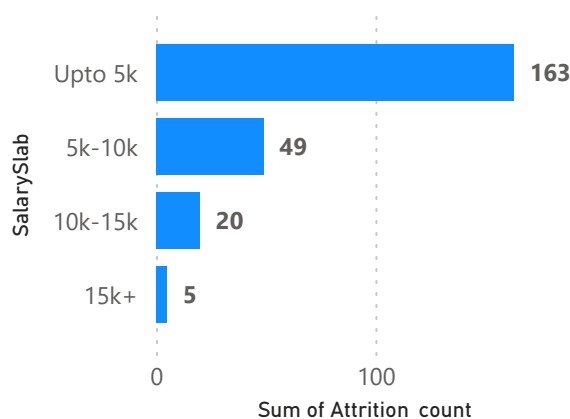
F

M

Attrition_count by EducationField

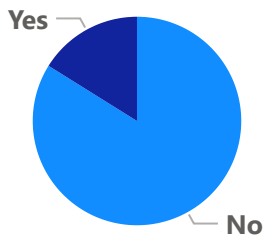


Attrition_count by SalarySlab

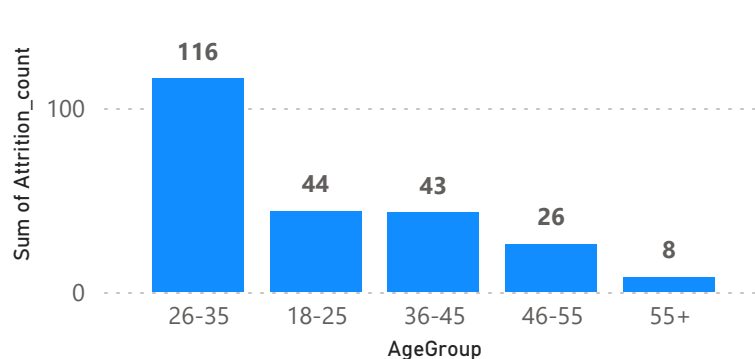


JobRole	1	2	3	4	Total
Healthcare Representative	2	2	1	4	9
Human Resources	5	2	3	2	12
Laboratory Technician	20	8	21	13	62
Manager	1	2	1	1	5
Manufacturing Director	2	2	4	2	10
Research Director	0	1	1	0	2
Research Scientist	13	10	15	9	47
Sales Executive	16	9	18	14	57
Sales Representative	7	10	9	7	33
Total	66	46	73	52	237

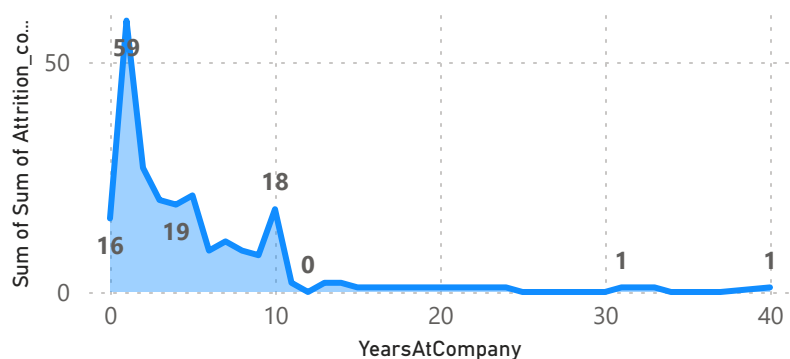
Count of Attrition



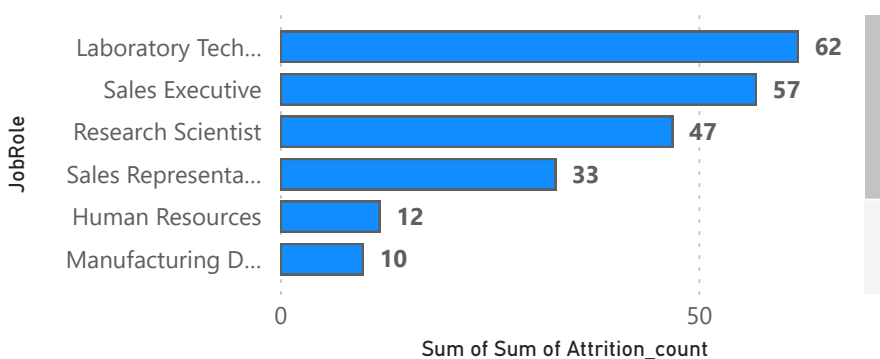
Attrition_count by AgeGroup



Attrition_count by YearsAtCompany

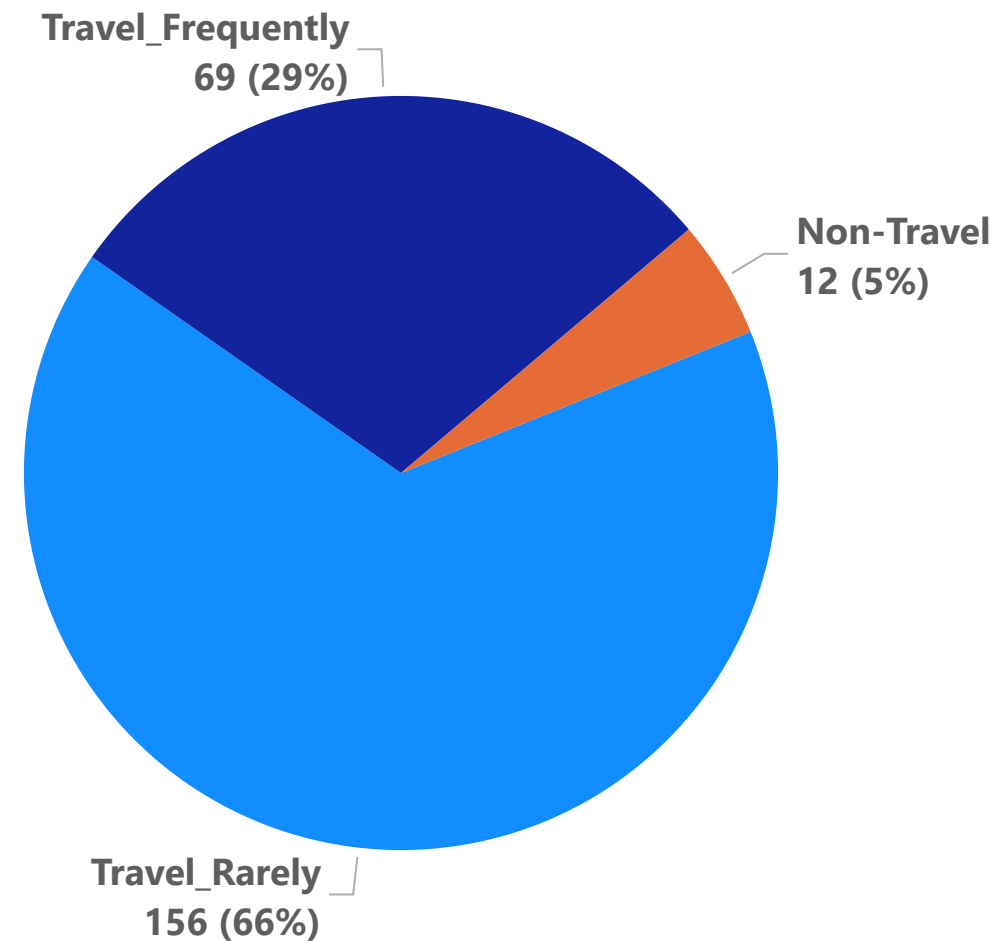


Attrition_count by JobRole



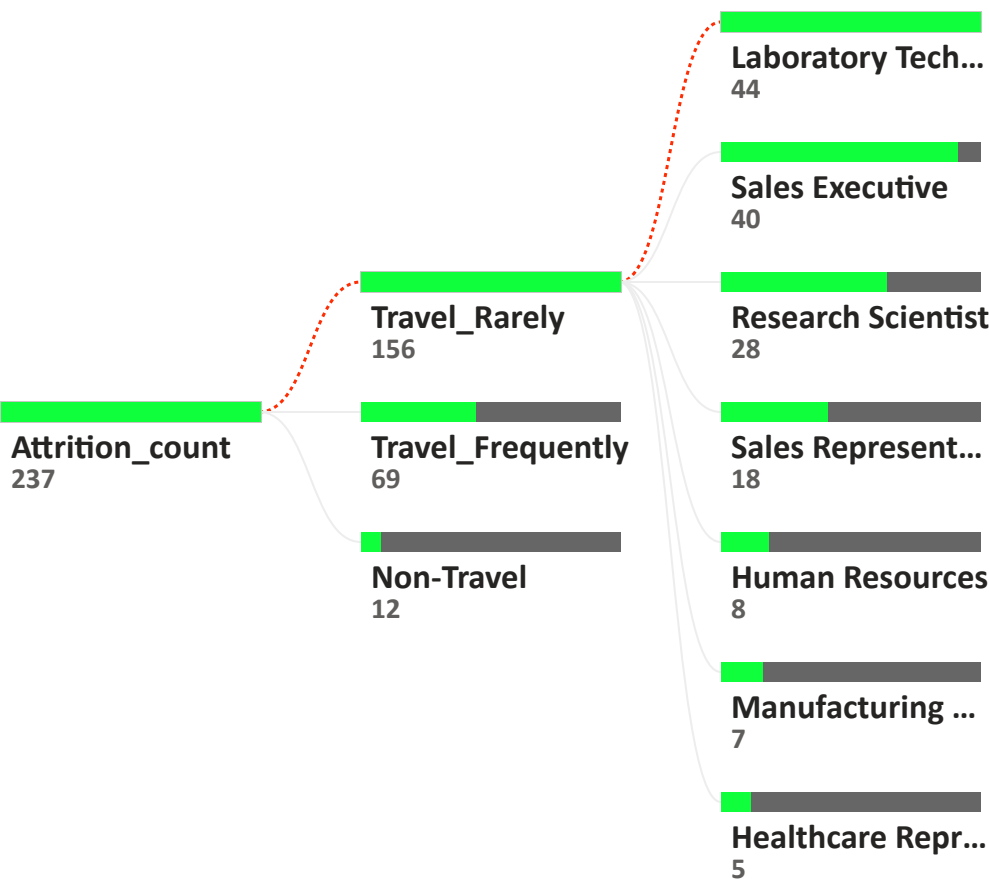
HR Analytics Attrition by Travel

Attrition_count by BusinessTravel




BusinessTravel x
Travel_Rarely

JobRole x



HR Analytics Q&A

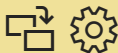
 **Sign in for enhanced options** You'll have access to synonym suggestions that improve Q&A results.

Sign in

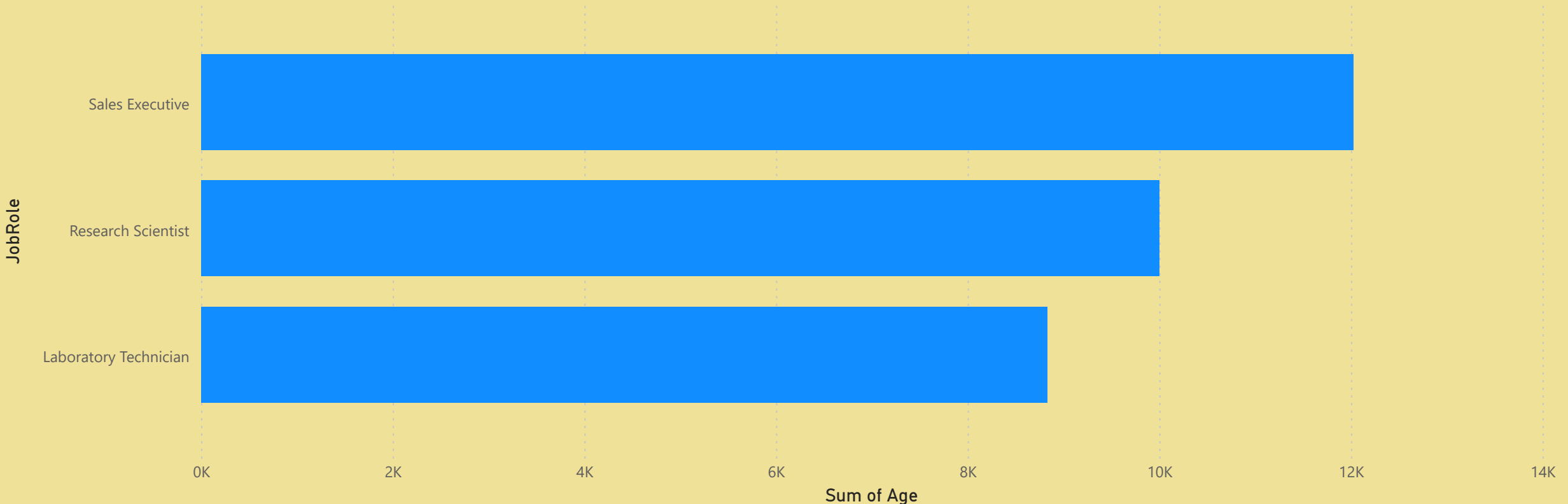
Add synonyms on your own



Top 3 job role of HR analytics business travel



Showing results for Top 3 job role of HR analytics by total age



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Project – Power BI HR attrition Dashboard

- **Developed a comprehensive HR attrition dashboard using Power BI, providing stakeholders with a detailed view of employee turnover data.**
- **Utilized Power BI's features to visualize attrition metrics such as turnover rates, reasons for attrition, and demographic breakdowns.**
- **Implemented interactive elements within the dashboard, including filters and drill-down capabilities, to enable users to explore attrition trends and identify key insights.**