The Making of the World of Espionage: A Brief Political Economic Analysis of the Popularization of Ibn-e-Safi's *jasusi* Novels in 1950s Karachi

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PLEASE REACH OUT TO ME FOR THE DATASETS

FIGURE 1.

40-30-30-10-1947.5 1950.0 1952.5 1955.0 1957.5 1960.0

Figure 1. Number of Films Released in Karachi

Source: Pakistan Film Magazine: https://pakmag.net/film/

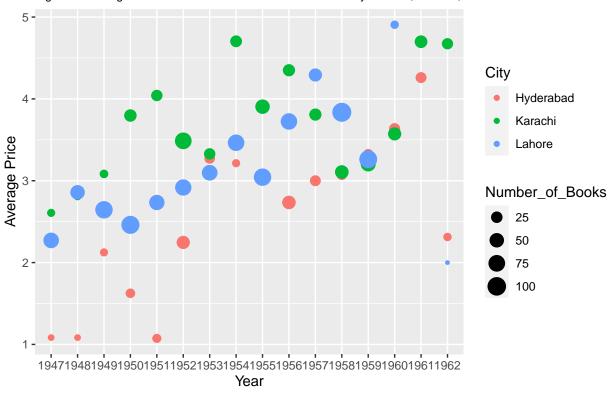
FIGURE 2.

df <- read_excel("/Users/michaelhuang/Dropbox/University of Chicago/2022 Fall/PLSC 30500
df[df=="N/A"] <- NA</pre>

```
df %>%
 mutate(Price = as.numeric(Price),
         Page= as.numeric(Page)) %>%
 filter(Year!="1869"&Year!="1930"&Year!="1946"&Year!="1968") %>%
 filter(City == "Karachi" | City == "Lahore" | City == "Hyderabad") %>%
 group_by(City, Year) %>%
 summarise(Total_price=sum(Price, na.rm = TRUE), Total_page=sum(Page, na.rm = TRUE), Nu
 mutate(Ave_price=Total_price/Number_of_Books, Ave_page=Total_page/Number_of_Books) %>%
 na.omit() %>%
 ggplot(
   aes(x=Year, y=Ave_price, size=Number_of_Books))+
     geom_point(aes(col=City)) +
 labs(
   title = "Figure 2. Average Price and Number of Books Published in Hyderabad, Karachi
   x = "Year",
   y = "Average Price",
    caption = "Source: National Bibliography of Pakistan, 1947-1961"
```

```
) +
theme(plot.title = element_text( size = 9))
```

Figure 2. Average Price and Number of Books Published in Hyderabad, Karachi, and Lahore



Source: National Bibliography of Pakistan, 1947-1961

TABLE 1.

```
tibble(Variable = c("Price", "Page", "Year", "Urdu", "Fiction"), Obs=c("463","463","463"
kable(
    caption = "Summary Statistics",
    col.names = c("Variable", "Obs","Mean","Std.Dev","Min","Max")
)
```

Table 1: Summary Statistics

Variable	Obs	Mean	Std.Dev	Min	Max
Price	463	3.966	2.363	0.4	15
Page	463	255.568	135.08	32	762
Year	463	1955.577	3.85	1946	1962
Urdu	452	0.152	0.152	0	1
Fiction	310	0.67	0.471	0	1

TABLE 2.

Table 2: Regression Table

	(1)	
Page	0.014 ***	
	(0.001)	
Urdu	-1.254 *	
	(0.526)	
Fiction	-0.447 **	
	(0.160)	
N	463	
R2	0.590	