

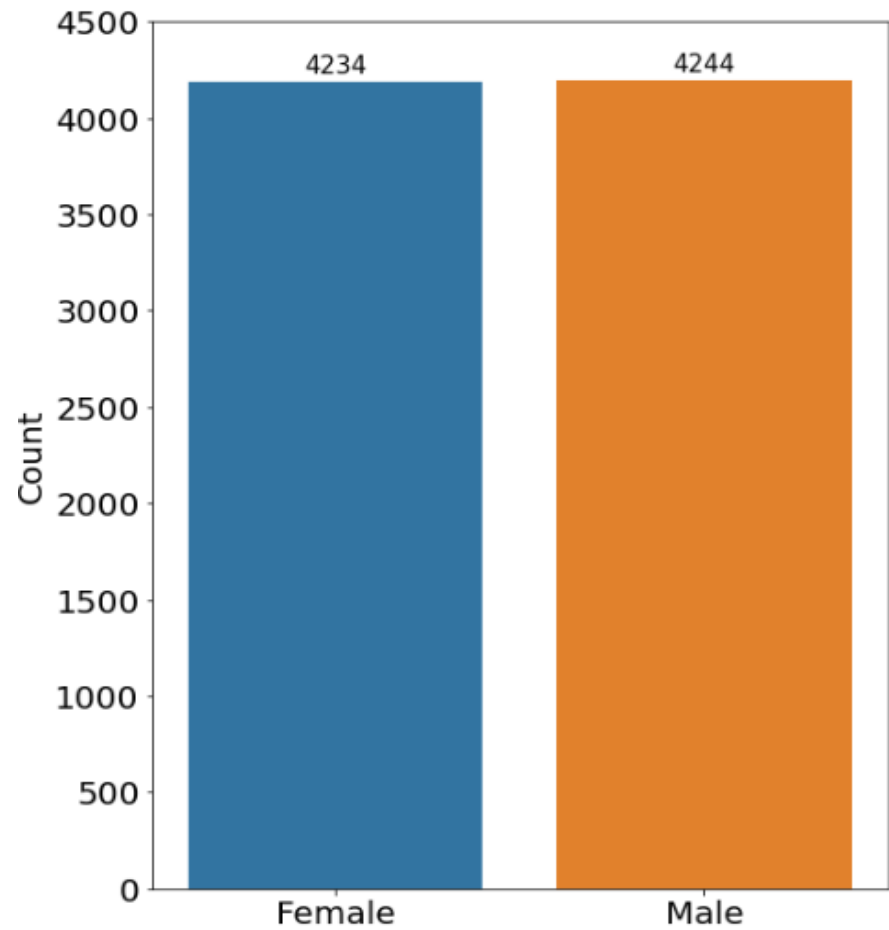
Speed Rating

Trang Nghiem

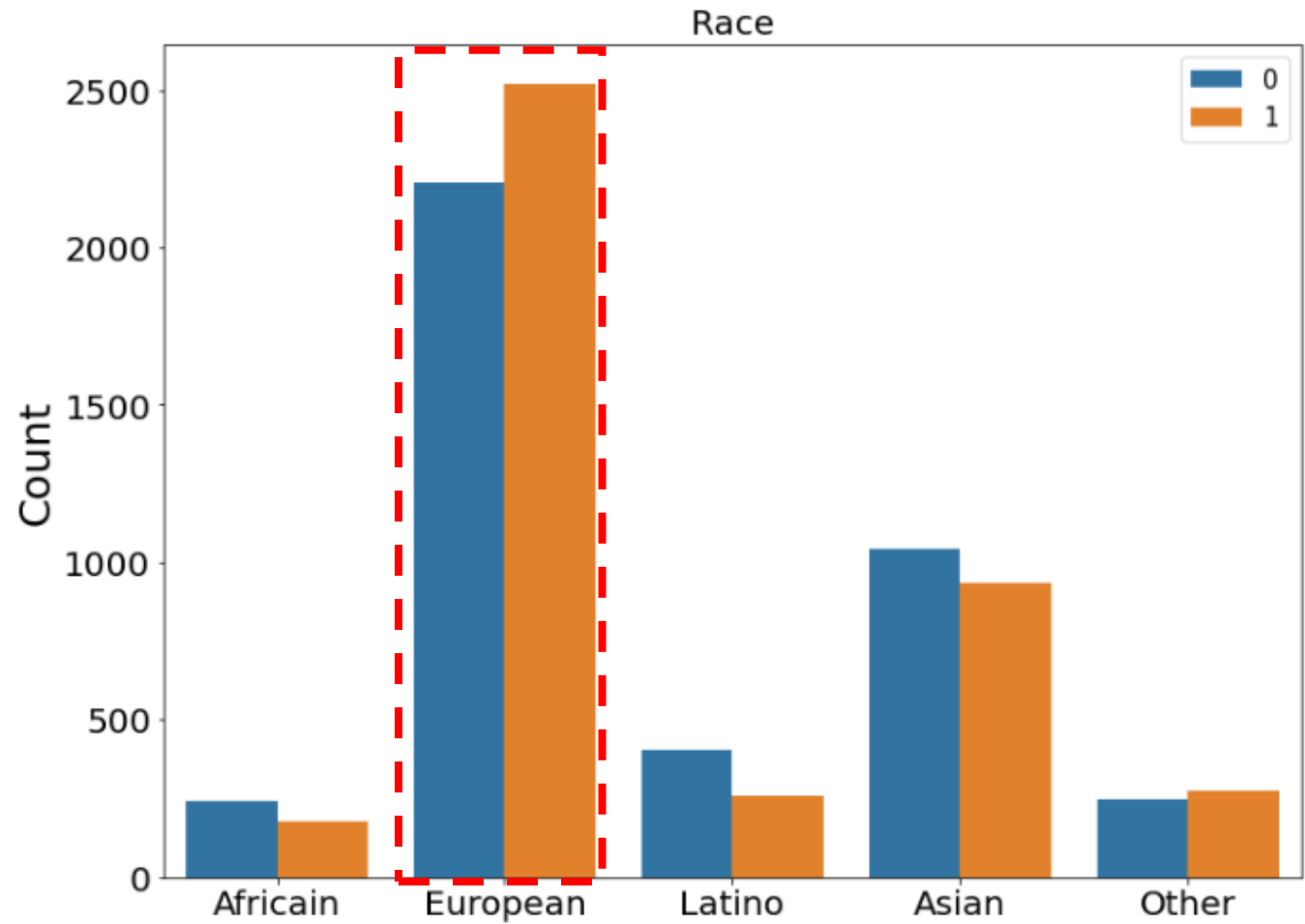
Which main factors to get date?



Gender & Race

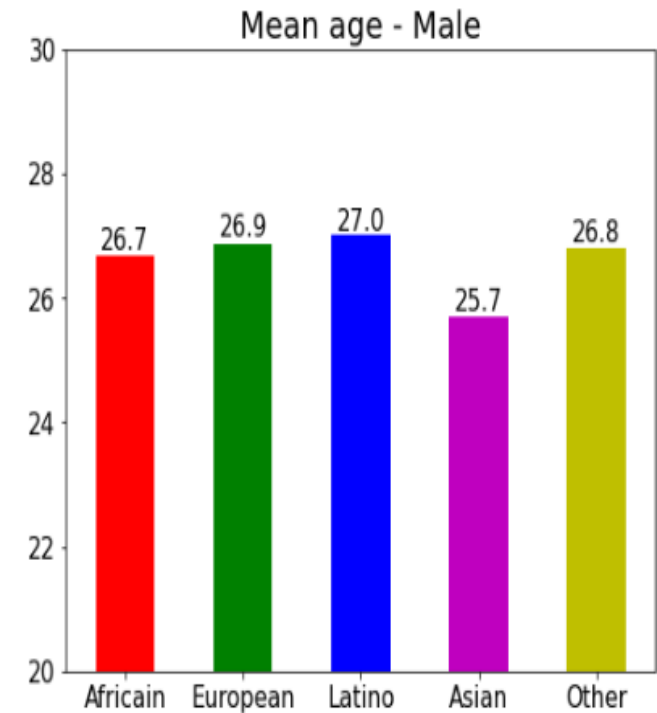
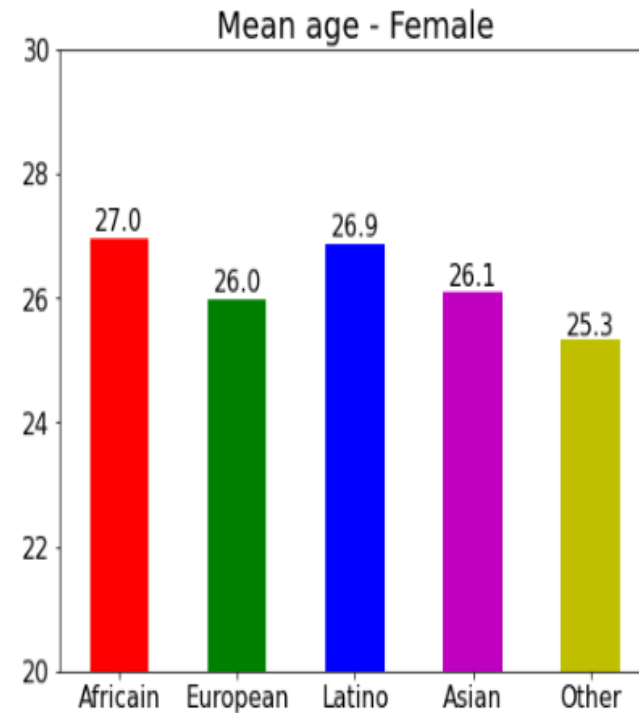
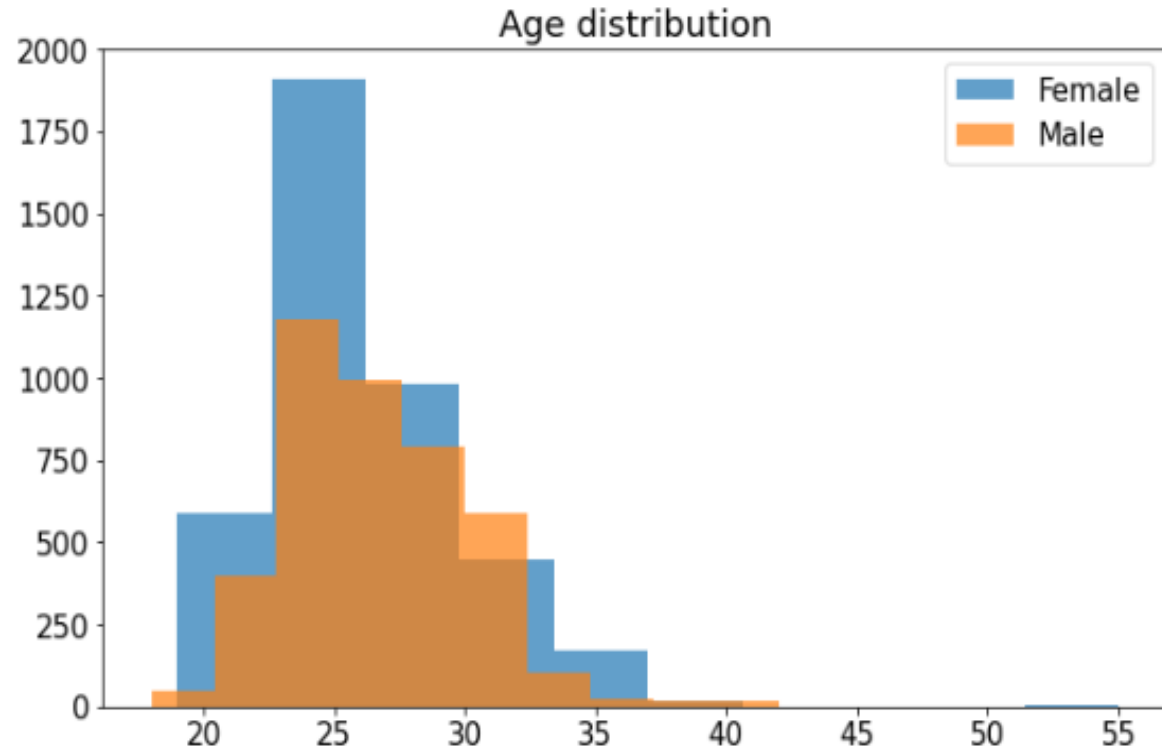


Data collection : gender is equilibrium between woman and man



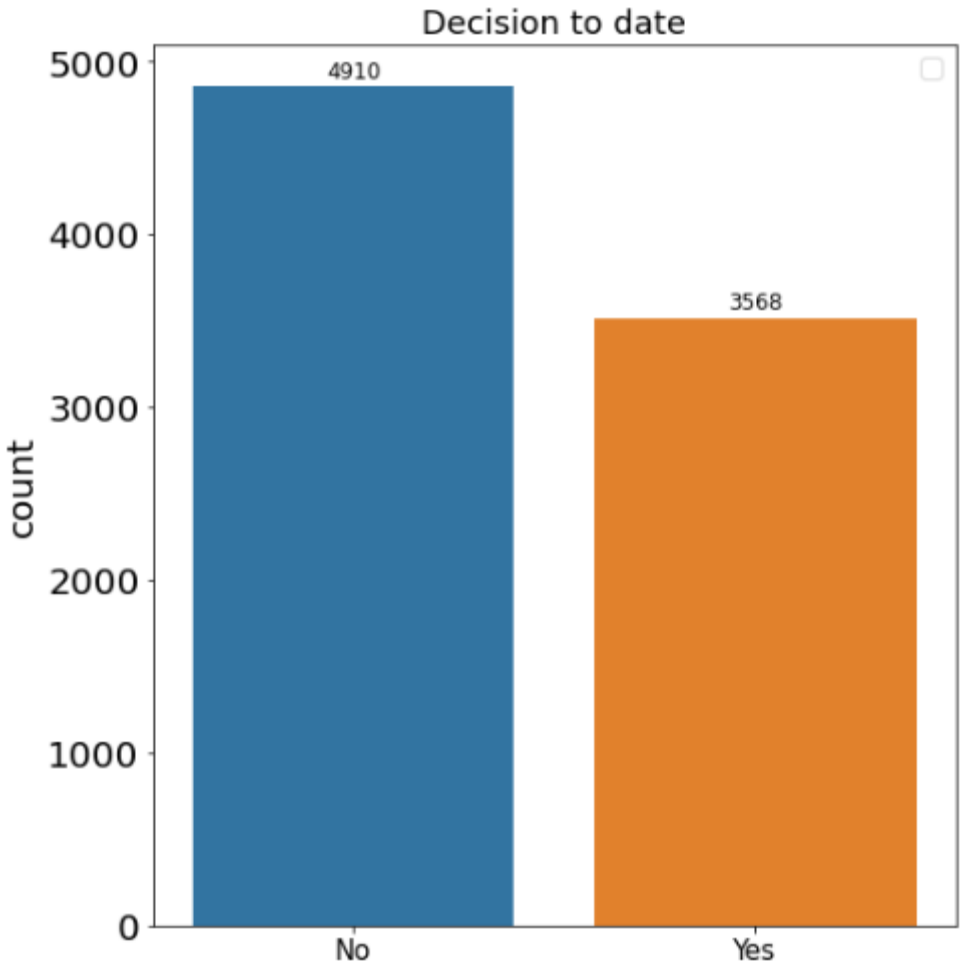
5 principal races
(European race is most present)

Age



Average of age : 26-27 years old for all races

Which elements to decide the next date ?



Which factors to decide
having a date ?

Dataset :

1. Personal :

- Race – Importance of Race, SameRace
- Wave
- Age – Difference in Age
- Importance of religious background
- Field of study
- Interest & habit (date, go out, dining, ...)
- Expectation of happiness, exp. of date

2. Attribution

Attractiveness, Intelligence, Sincery, Funny, Ambition,
Shared Interest

Dataset :

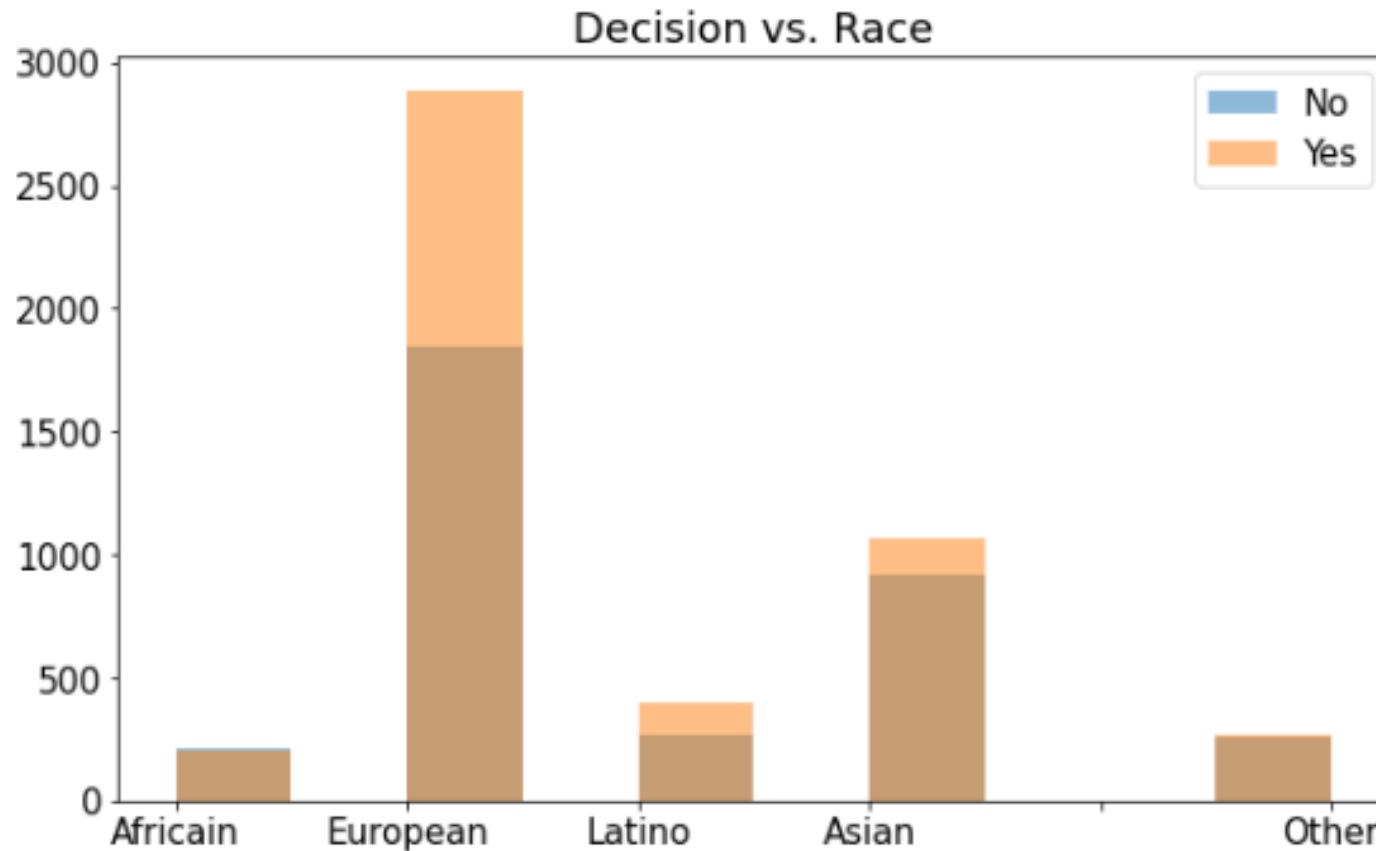
1. Personal :

- Race – Importance of Race, SameRace
- Wave
- Importance of religious background
- Field of study
- Interest & habit (date, go out, dining, excise, ...)
- Expectation of happiness, Exp. of date

2. Attribution

Attractiveness, Intelligence, Sincery, Funny, Ambition,
Shared Interest

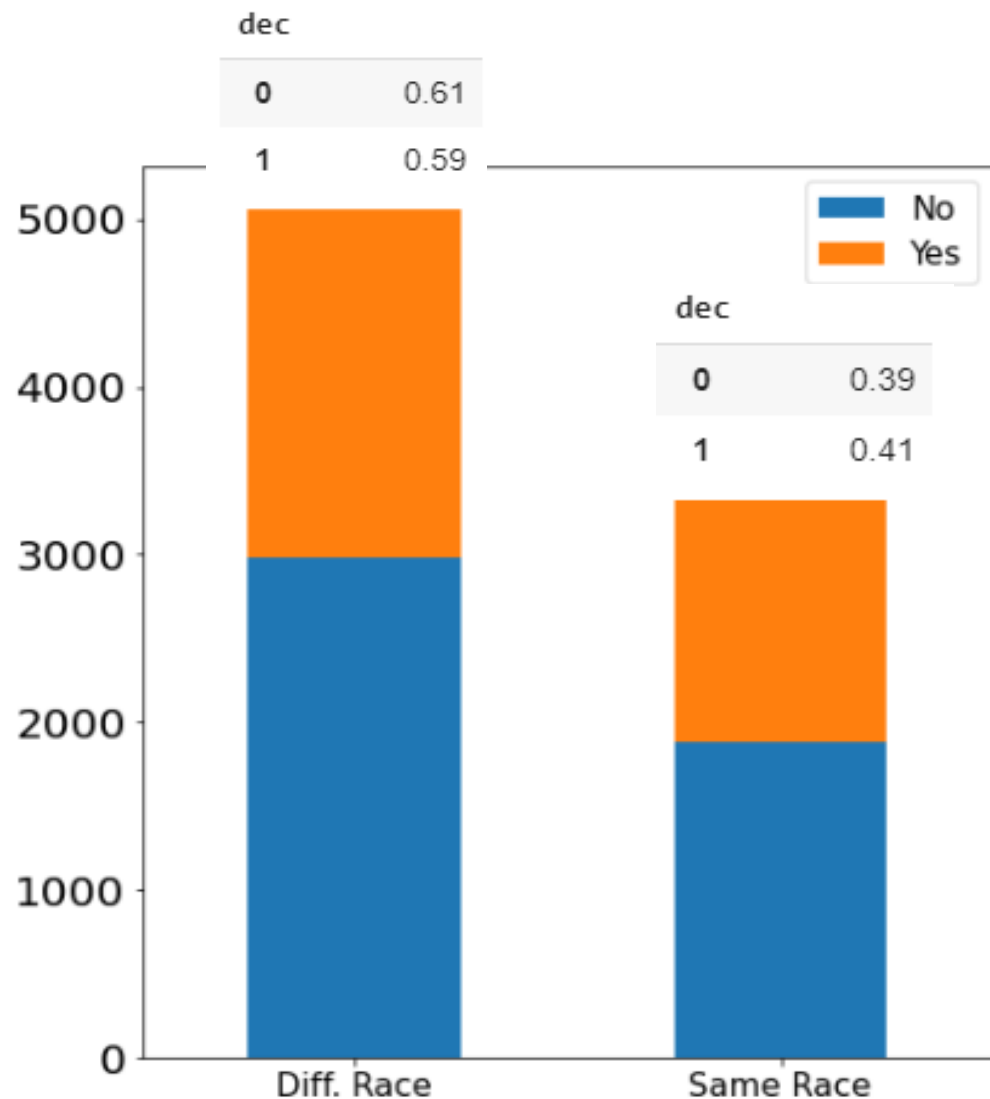
Decision vs. Race



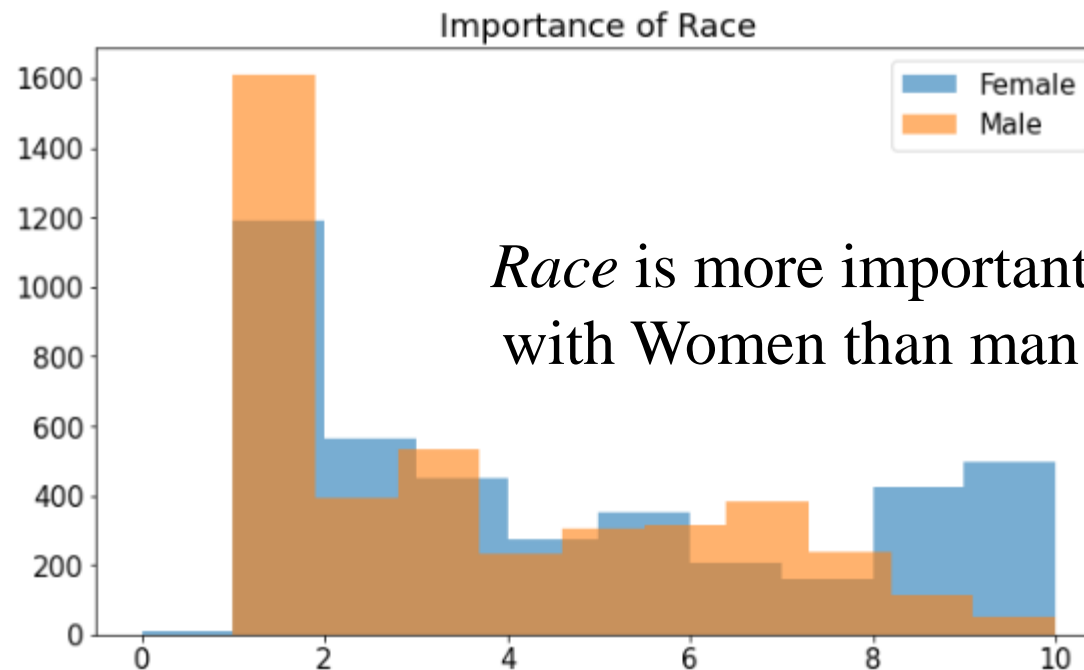
	Impact	No-impact
Race	+	

- *European* : much more *Yes*
- *Latino & Asian* : more *Yes*
- *African & Others* : same for *Yes & No*

Decision vs. Importance of Race

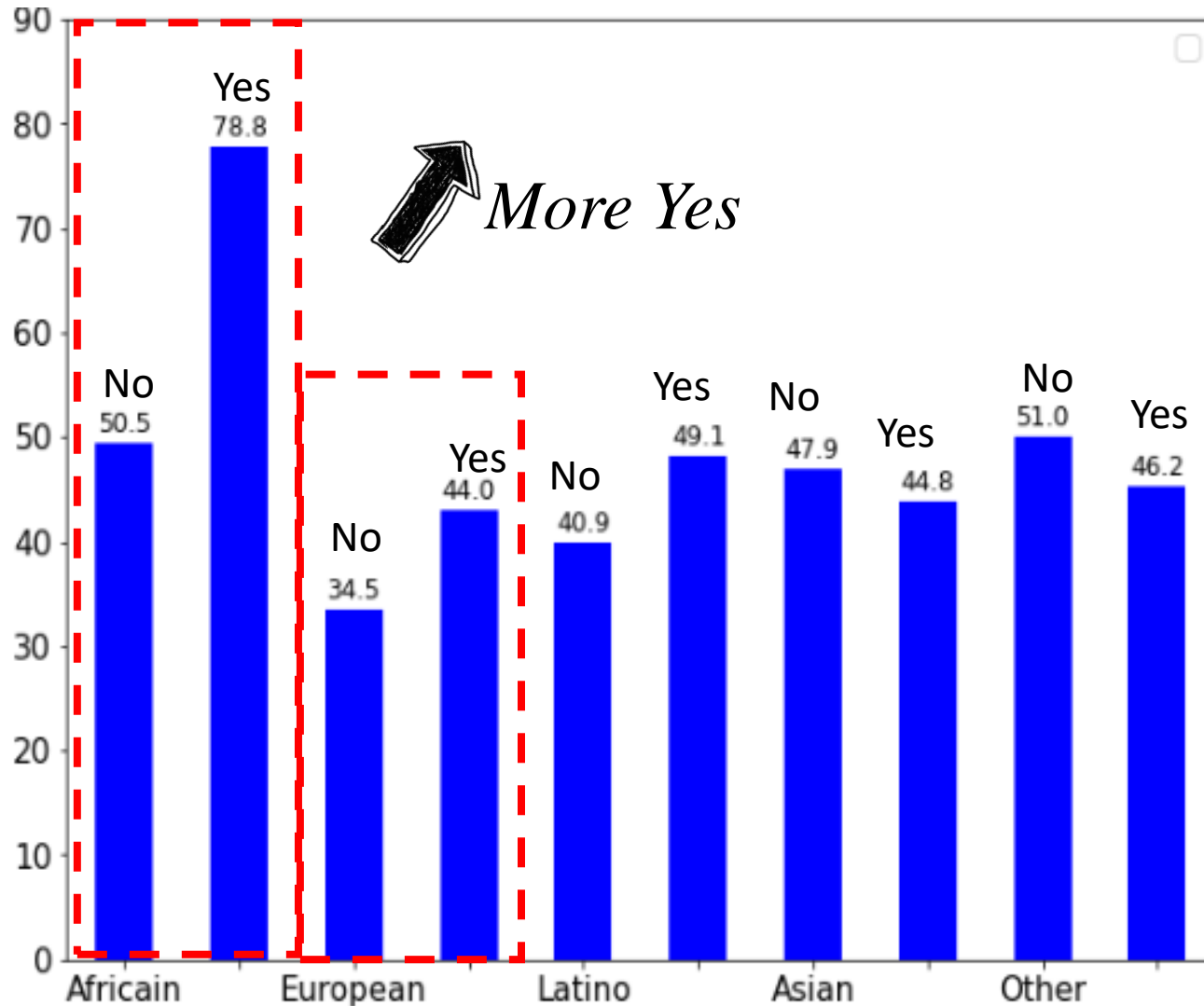


Only 2% of difference on *Decision* in regard of *Imp. Race*



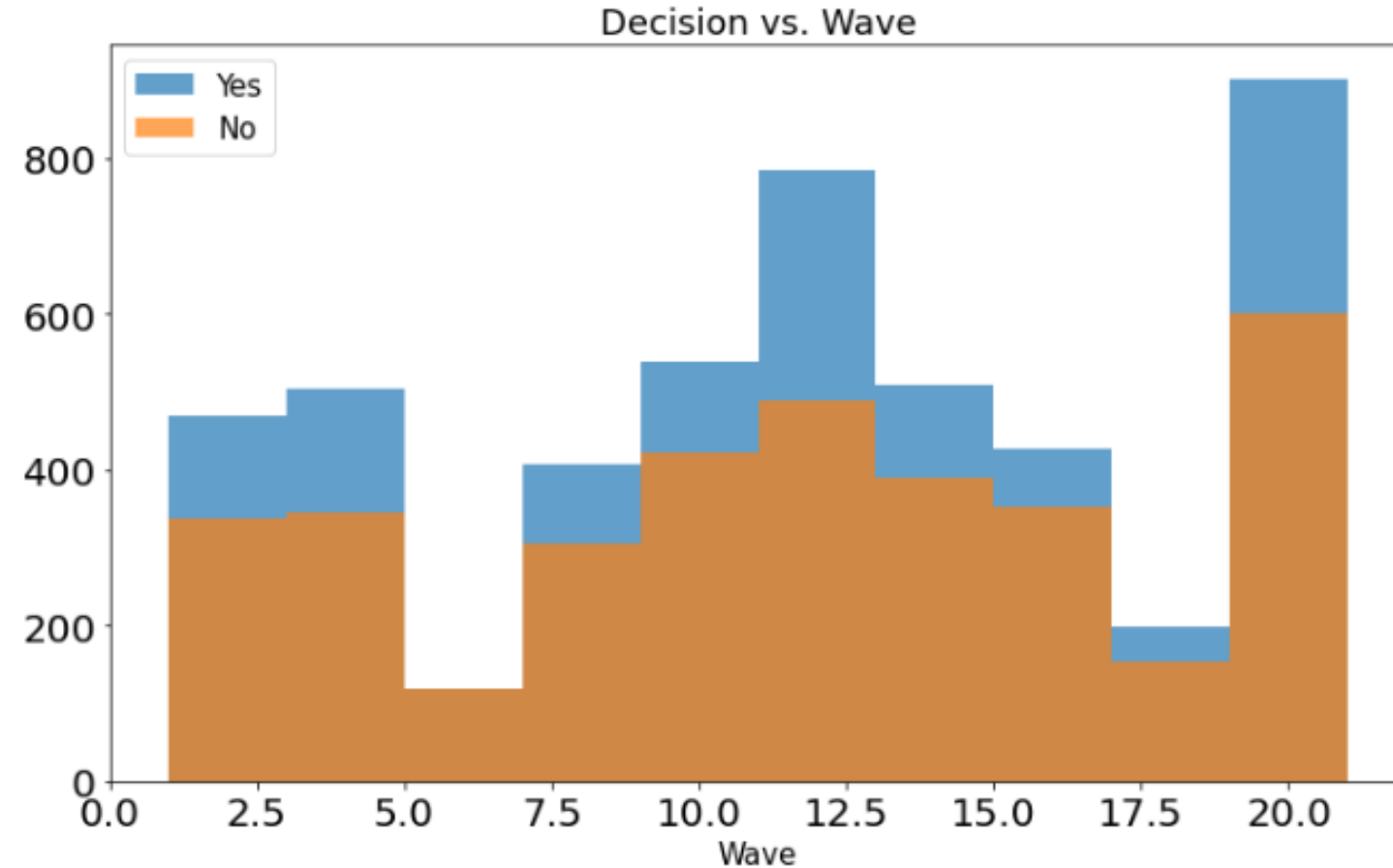
	Impact	No-impact
Race	+	
SameRace	+?	

Decision vs. SameRace



	Impact	No-impact
Race	+	
SameRace	+	

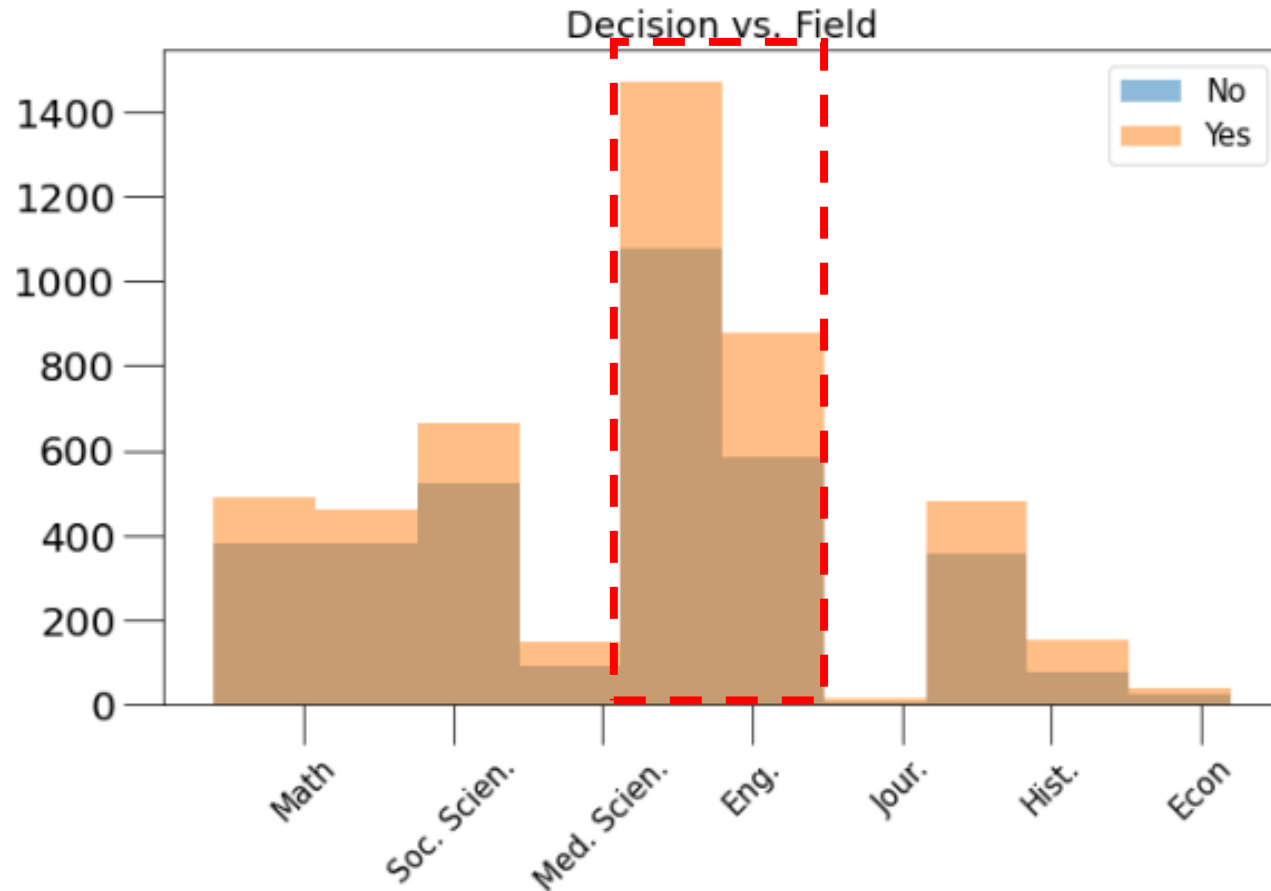
Decision vs. Wave



	Impact	No-impact
Race	+	
SameRace	+	
Wave		-

People can say ‘*Yes*’/’*No*’ regardless of *Wave*

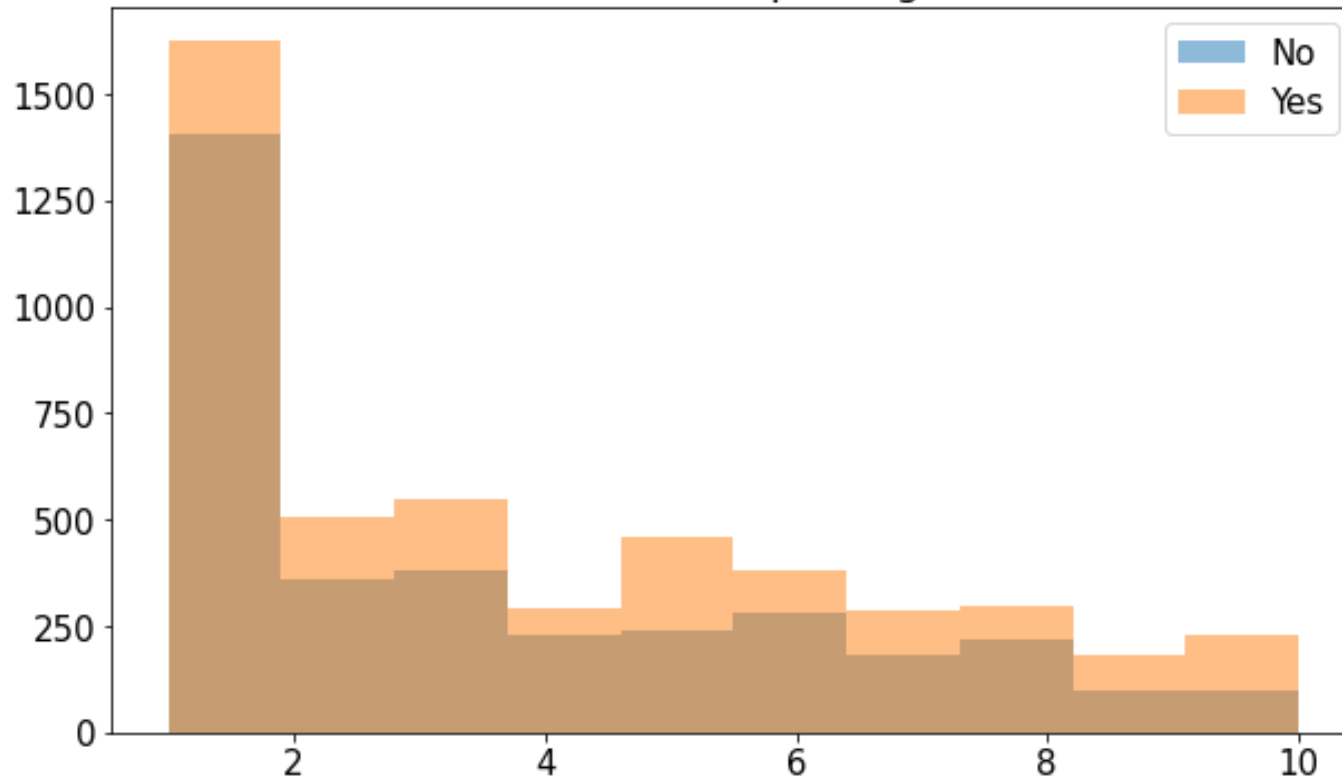
Decision vs. Field



	Impact	No-impact
Race	+	
SameRace	+	
Wave		-
Field	+	

Engineer, Medecine Science : more *Yes* (explicitly)

Decision vs. Importance Religious



No explicit tendency observed

	Impact	No-impact
Race	+	
SameRace	+	-
Wave		-
Field	+	
Imp. Rel.		-

Dataset :

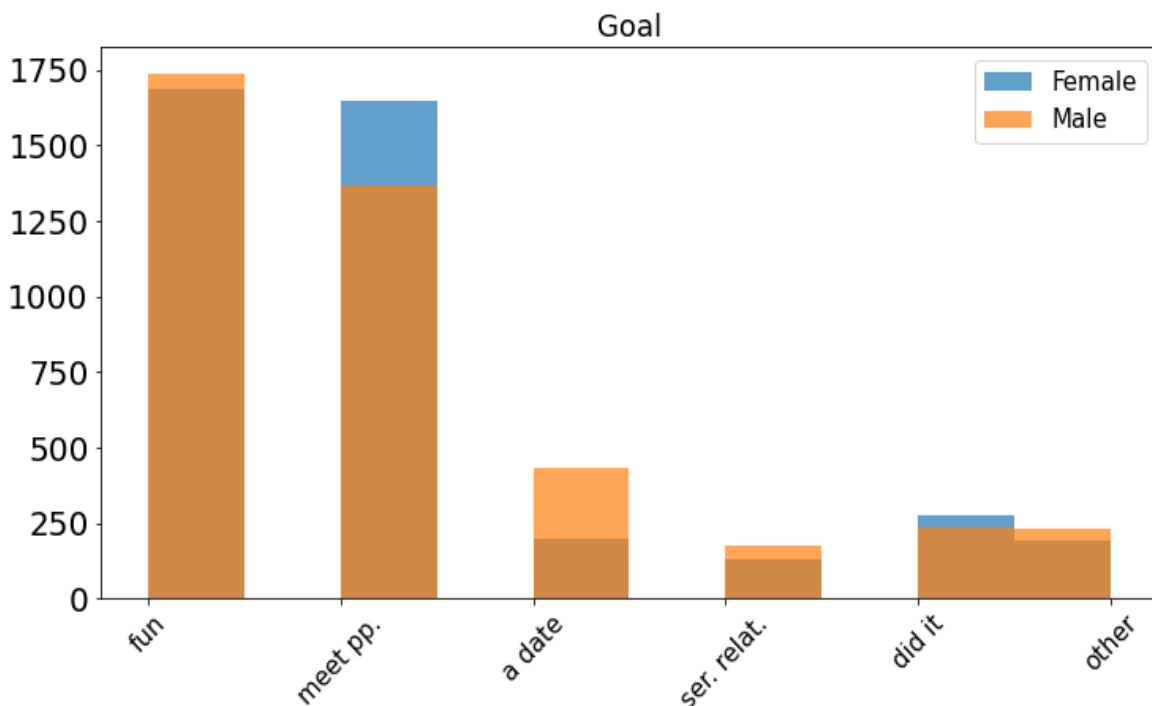
1. Personal :

- Race – Importance of Race, SameRace
- Wave
- Importance of religious background
- Field of study
- Interest & habit (date, go out, dining, excise, ...)
- Expectation of happiness, Exp. of date

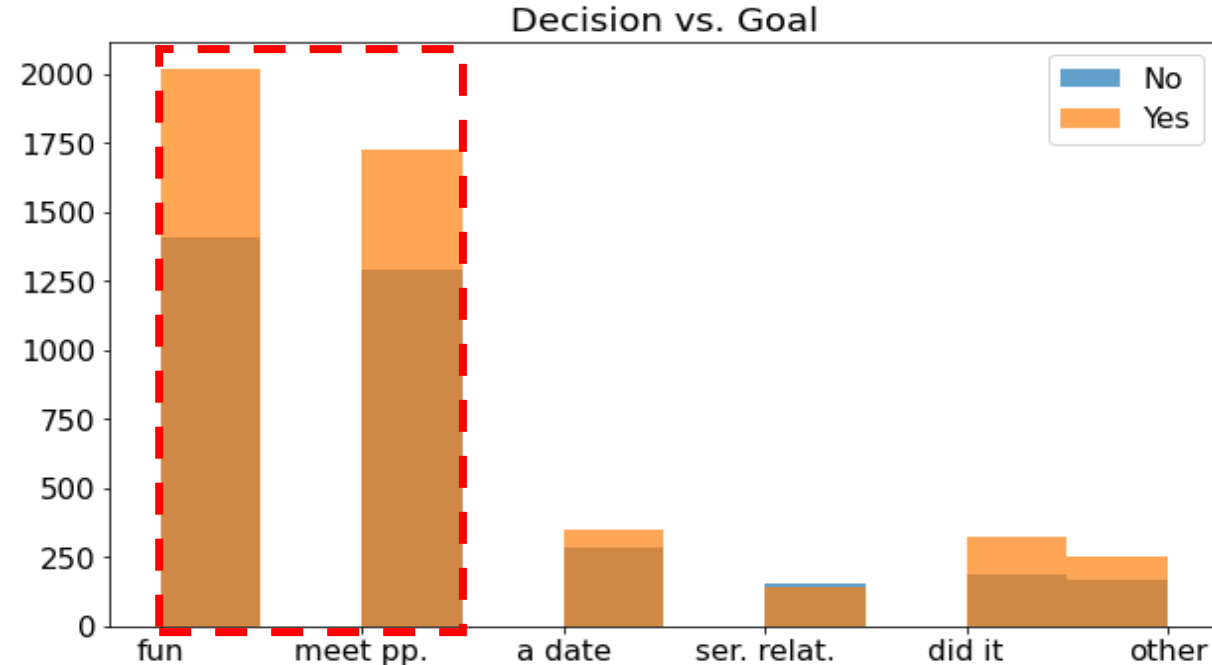
2. Attribution

Attractiveness, Intelligence, Sincery, Funny, Ambition,
Shared Interest

Decision vs. Goal

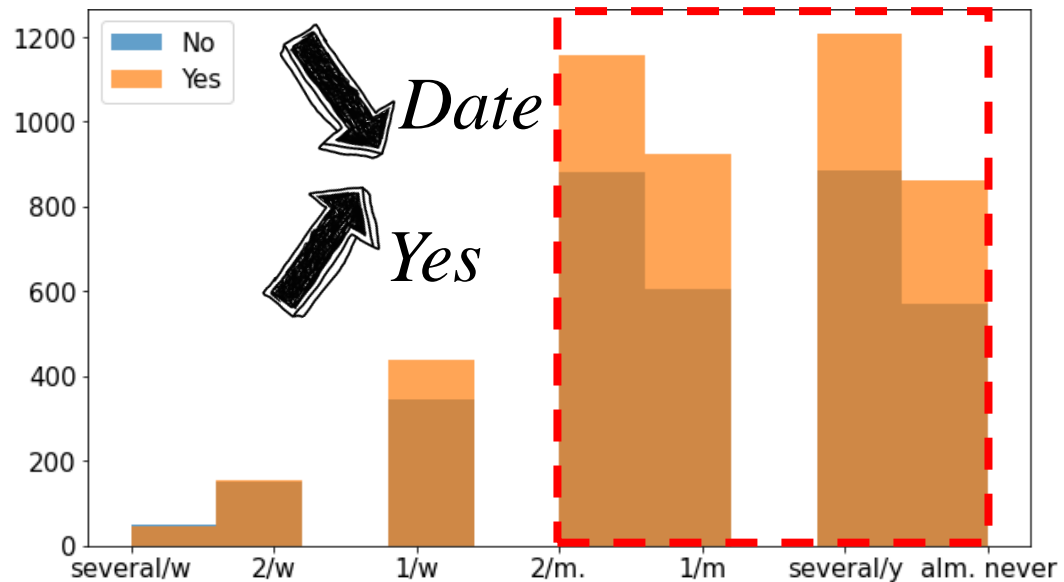
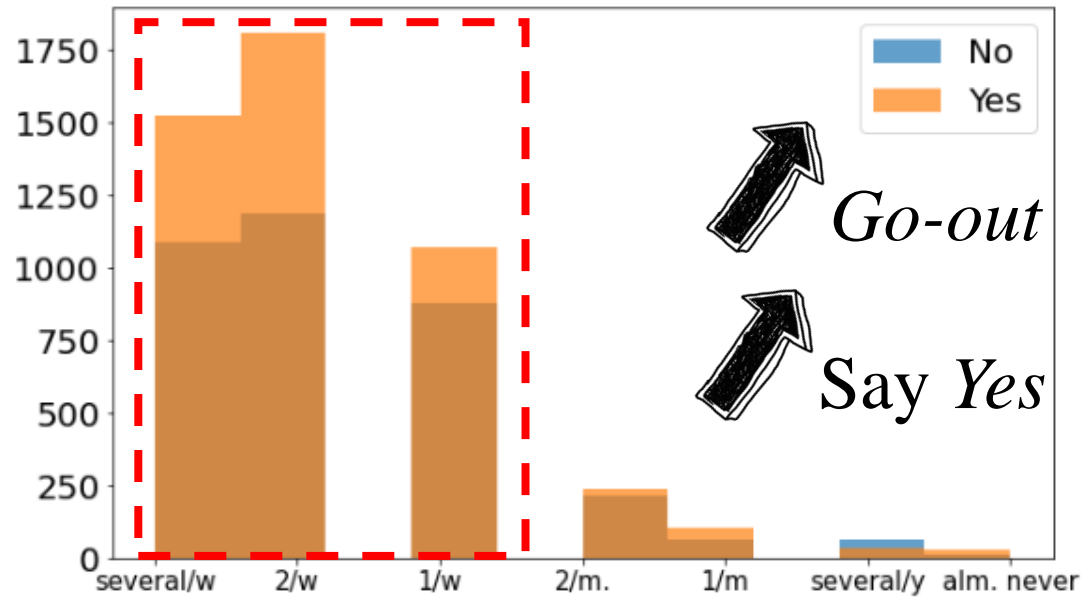


- *Man* : more for *a date & serious relationship*
- *Woman* : more for *meet people & did it*



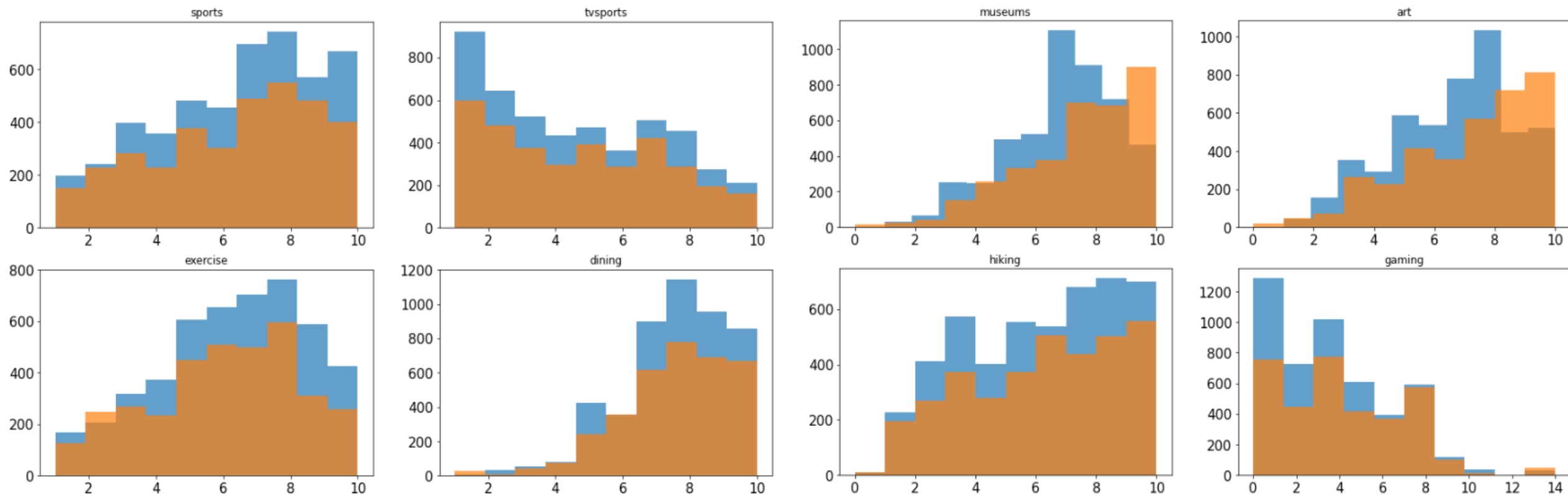
	Impact	No-impact
Race	+	
SameRace	+	
Wave		-
Field	+	
Imp. Rel.		-
Goal	+	

Personal Habit : Frequency of Go-out & Date



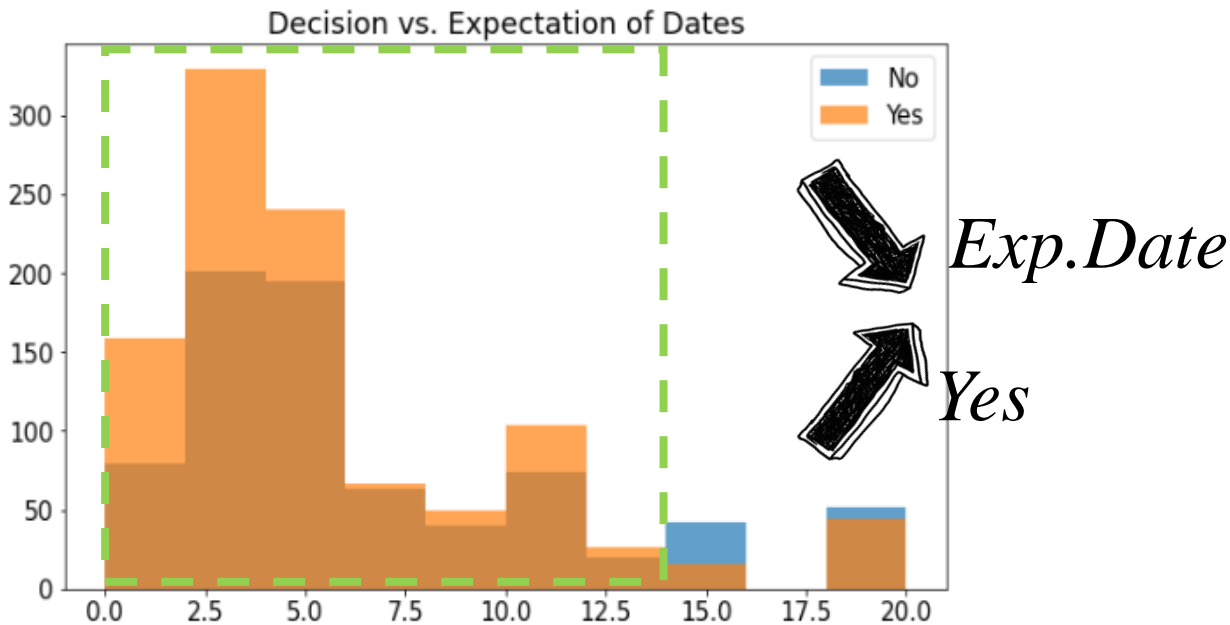
	Impact	No-impact
Race	+	
SameRace	+	
Field	+	
Wave		-
Imp. Religius		-
Goal	+	
Go-out	+	
Date	+	

Personal Habit



No explicit tendency observed

Decision vs. Expectation of Happiness & Date



	Impact	No-impact
Race	+	
SameRace	+	
Wave		-
Field	+	
Imp. Religius		-
Goal	+	
Go-out	+	
Exphappy	+	
Expnum	+	

Dataset :

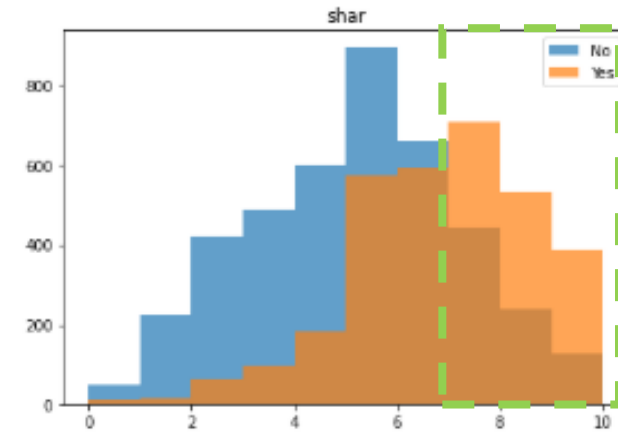
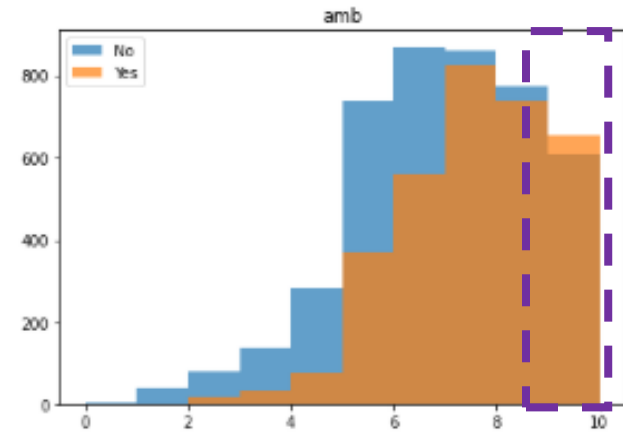
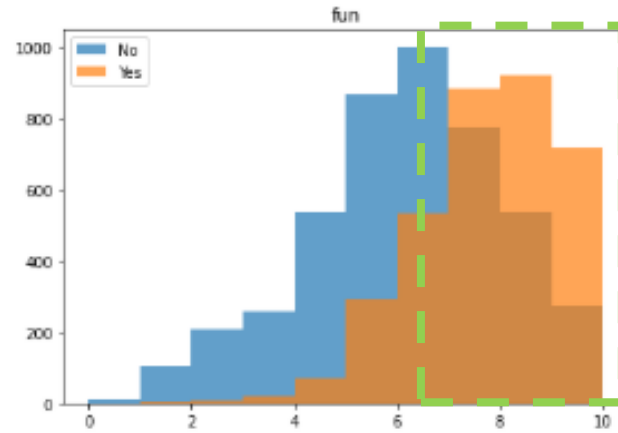
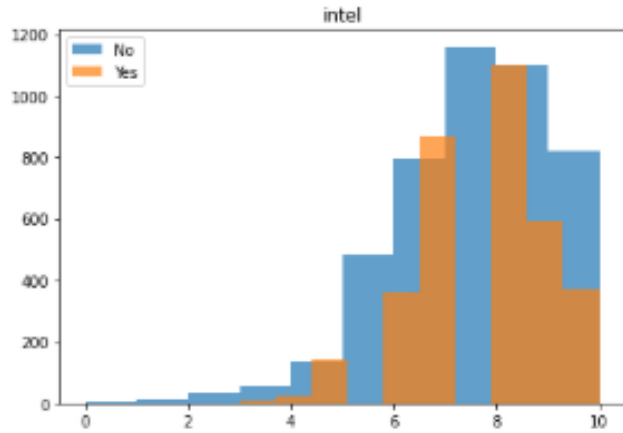
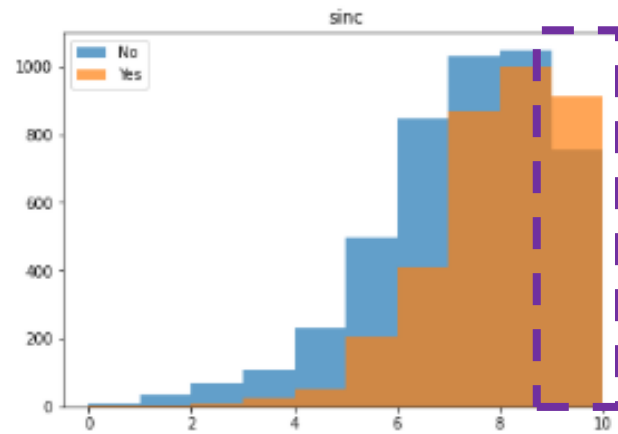
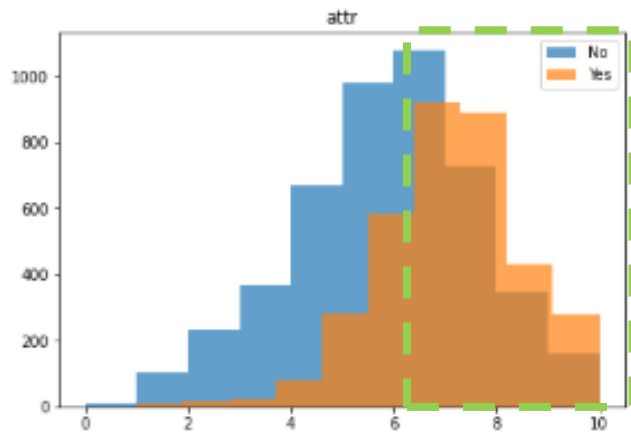
1. Personal :

- Race – Importance of Race, SameRace
- Wave
- Importance of religious background
- Field of study
- Interest & habit (date, go out, dining, excise, ...)
- Expectation of happiness, Exp. of date

2. Attribution

Attractiveness, Intelligence, Sincery, Funny, Ambition,
Shared Interest

Decision vs. Attributes

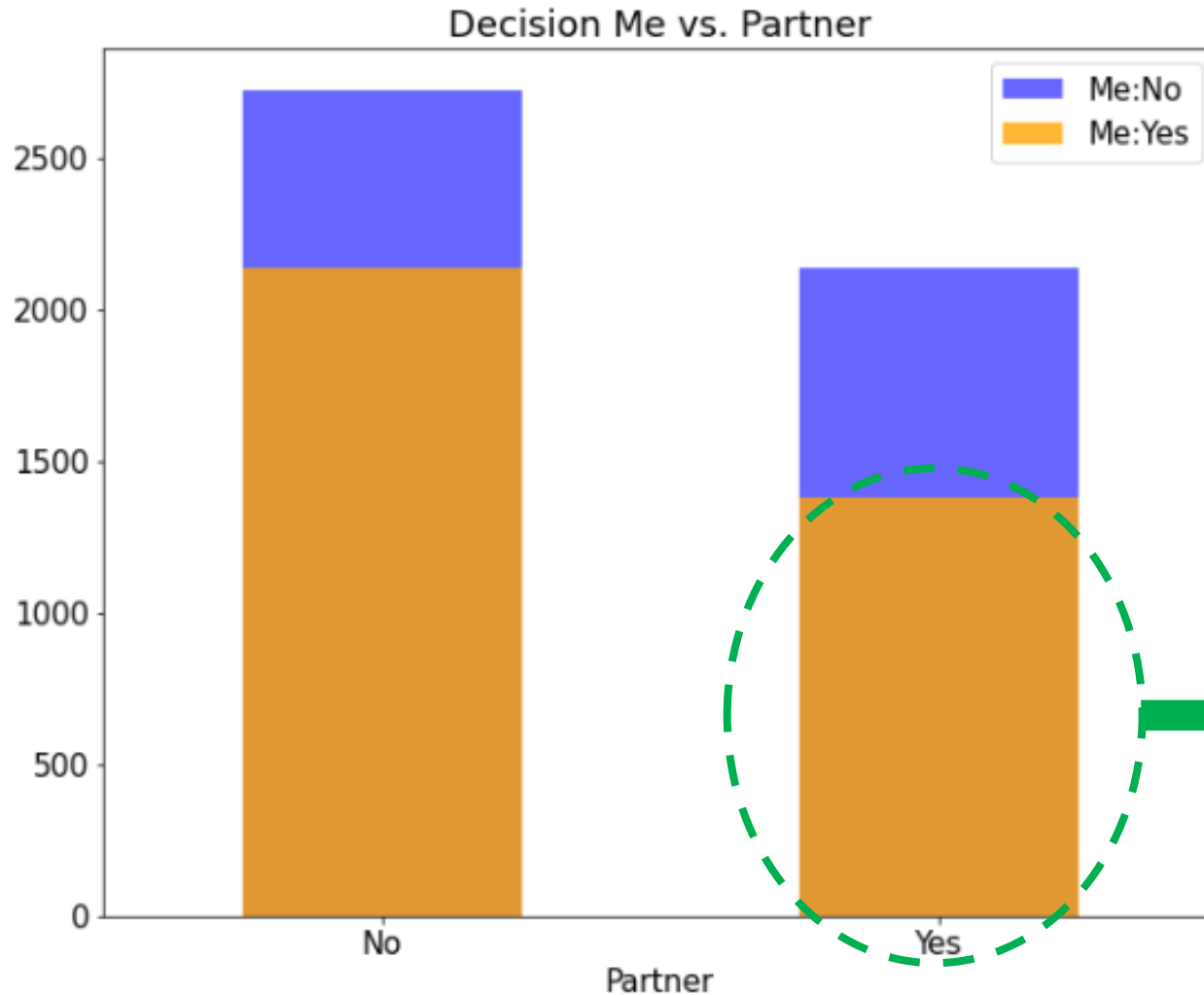


More Yes
for **high** *Attribute, Funny, Shared Interest*
&
for **only very high** *Attractiveness, Ambition*

Conclusion : Main factors to have a date

	Impact	No-impact
Race	+	
SameRace	+	
Wave		-
Field	+	
Imp. Regilious		-
Goal	+	
Go-out	+	
Exp. happy	+	
Exp. num	+	
Attribute + 6 features	+	

To have a date : Decision of Me vs. Partner



Only 16.5% of matched couple