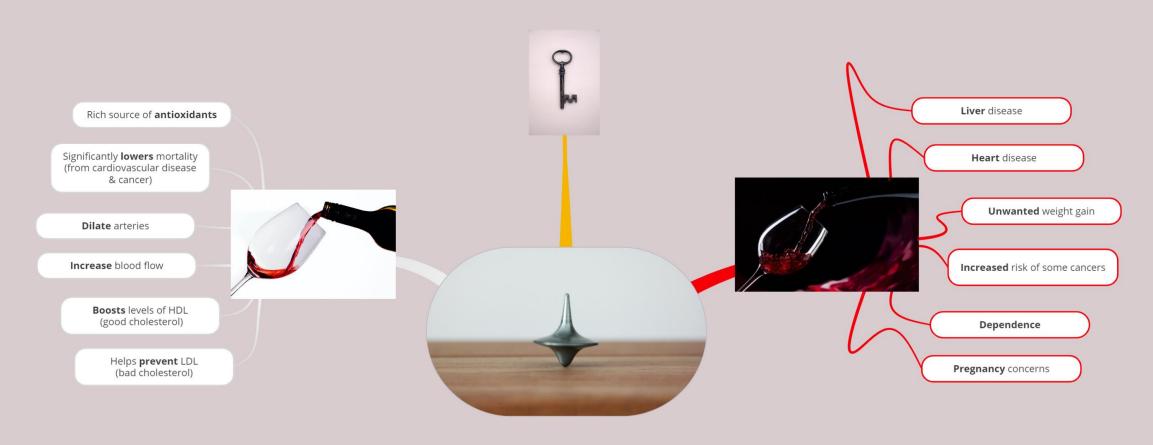
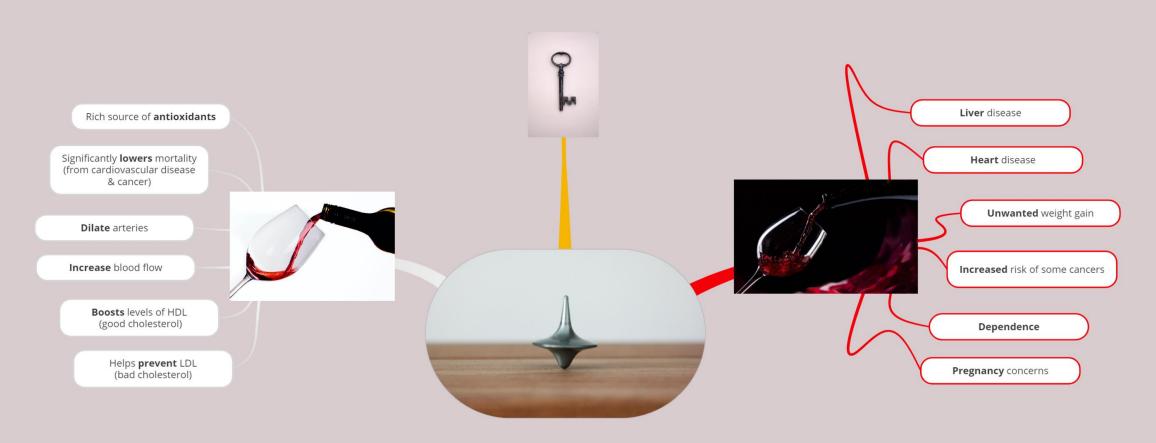




Benefits & Risks - The key to a balancing act...



Benefits & Risks - The key to a balancing act...



1 standard glass (150ml) a day

How to select?

Chardonnay

Sauvignon Blanc

Pinot Blanc

Pinot Gris / Pinot Grigio

Semillon

Gewurztraminer

Riesling

Viognier

Chenin Blanc

Gruner Veltliner





Prosecco

Moscato





Cabernet Sauvignon

Merlot

Zinfandel

Syrah / Shiraz

Malbec

Pinot Noir

Sangiovese

Nebbiolo

Bordeaux

Rhone



Blended

Saignée

Designate









































Column Name	Data Type
Number	int
country	nvarchar(50)
description 3	nvarchar(MAX)
designation	nvarchar(MAX)
points 4	int
price 5	float
province	nvarchar(MAX)
region_1	nvarchar(MAX)
region_2	nvarchar(MAX)
taster_name 1	nvarchar(50)
taster_twitter_handle	nvarchar(50)
title 2	nvarchar(MAX)
variety	nvarchar(MAX)
winery	nvarchar(MAX)



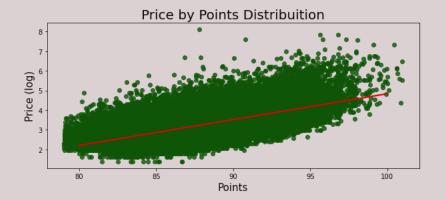






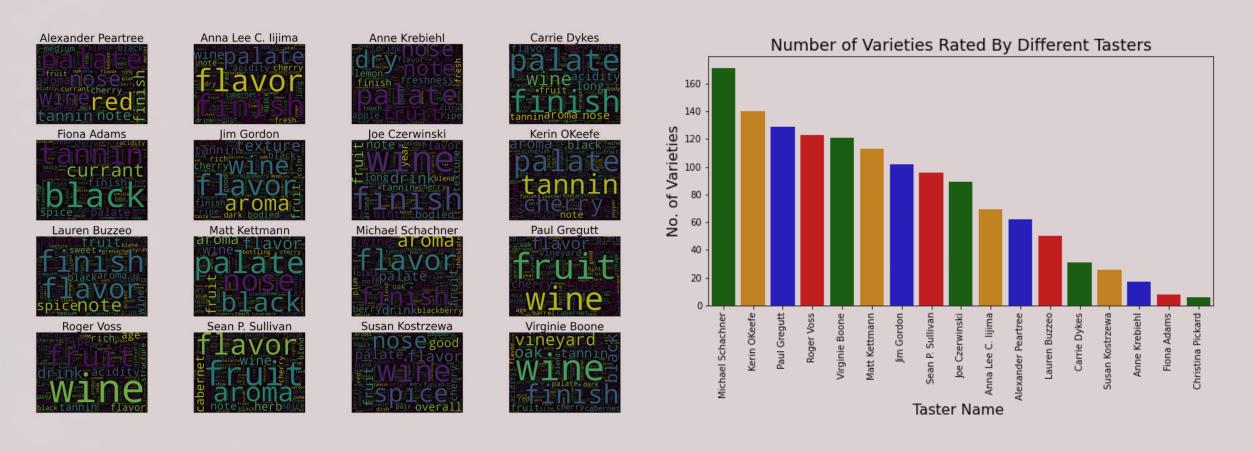


Column Name	Data Type
Number	int
country	nvarchar(50)
description 3	nvarchar(MAX)
designation	nvarchar(MAX)
points 4	int
price 5	float
province	nvarchar(MAX)
region_1	nvarchar(MAX)
region_2	nvarchar(MAX)
taster_name 1	nvarchar(50)
taster_twitter_handle	nvarchar(50)
title 2	nvarchar(MAX)
variety	nvarchar(MAX)
winery	nvarchar(MAX)



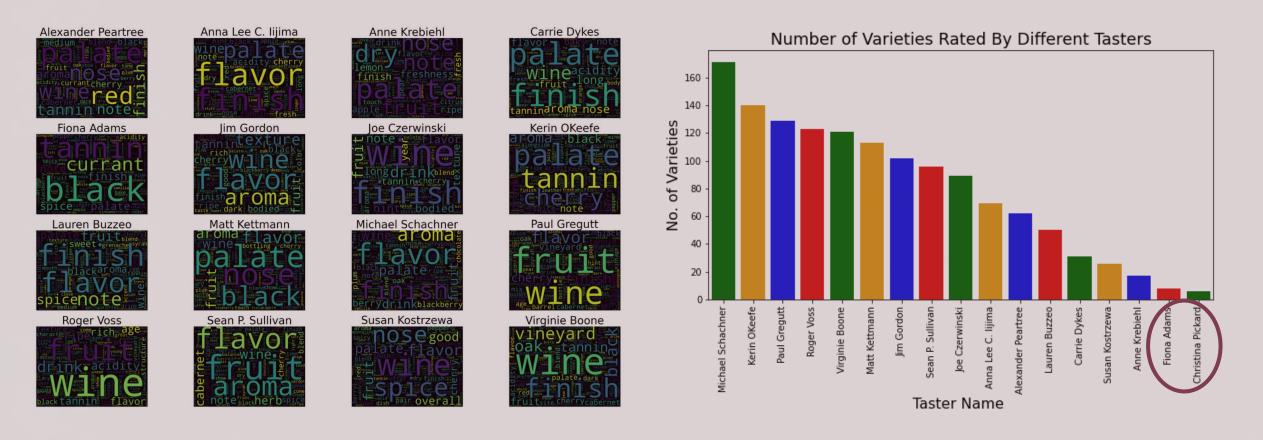


We do not need the tasters individually...



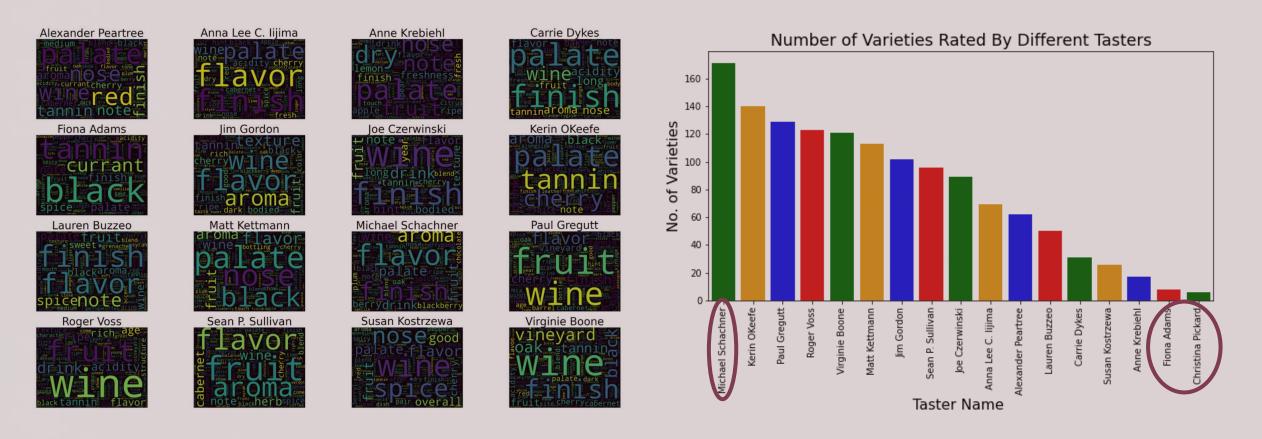
We need them as a group!

We do not need the tasters individually...



We need them as a group!

We do not need the tasters individually...



We need them as a group!

Column Name	Data Type
Number	int
country	nvarchar(50)
description	nvarchar(MAX)
designation	nvarchar(MAX)
points	int
price	float
province	nvarchar(MAX)
region_1	nvarchar(MAX)
region_2	nvarchar(MAX)
taster_name	nvarchar(50)
taster_twitter_handle	nvarchar(50)
title	nvarchar(MAX)
variety	nvarchar(MAX)
winery	nvarchar(MAX)

Column Name	Data Type
Number	int
country	nvarchar(50)
description	nvarchar(MAX)
designation	nvarchar(MAX)
points	int
price	float
province	nvarchar(MAX)
region_1	nvarchar(MAX)
region_2	nvarchar(MAX)
taster_name	nvarchar(50)
taster_twitter_handle	nvarchar(50)
title	nvarchar(MAX)
variety	nvarchar(MAX)
winery	nvarchar(MAX)

Column Name	Data Type			
Number	int			
country	nvarchar(50)			
description	nvarchar(MAX)			
designation	nvarchar(MAX)			
points	int			
price	float			
province	nvarchar(MAX)			
region_1	nvarchar(MAX)			
region_2	nvarchar(MAX)			
taster_name	nvarchar(50)			
taster_twitter_handle	nvarchar(50)			
title	nvarchar(MAX)			
variety	nvarchar(MAX)			
winery	nvarchar(MAX)			

Most common *descriptive* word (top 20)

Column Name	Data Type			
Number	int			
country	nvarchar(50)			
description	nvarchar(MAX)			
designation	nvarchar(MAX)			
points	int			
price	float			
province	nvarchar(MAX)			
region_1	nvarchar(MAX)			
region_2	nvarchar(MAX)			
taster_name	nvarchar(50)			
taster_twitter_handle	nvarchar(50)			
title	nvarchar(MAX)			
variety	nvarchar(MAX)			
winery	nvarchar(MAX)			

Most common *descriptive* word (top 20):

fruit, cherry, spice, oak, berry, plum, apple, blackberry, citrus, vanilla, pepper, lemon, raspberry, peach, chocolate, pear, fresh, rich, dry, sweet.

Column Name	Data Type
lumber	int
ountry	nvarchar(50)
escription	nvarchar(MAX)
esignation	nvarchar(MAX)
oints	int
rice	float
ovince	nvarchar(MAX)
gion_1	nvarchar(MAX)
gion_2	nvarchar(MAX)
ster_name	nvarchar(50)
ster_twitter_handle	nvarchar(50)
tle	nvarchar(MAX)
variety	nvarchar(MAX)
winery	nvarchar(MAX)

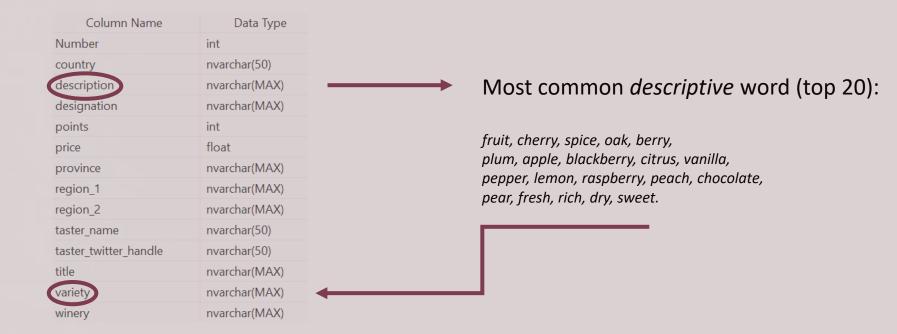
Results

	ModelName	ModelNumber	StartTime	EndTime	Duration	UnitOfTime	Accuracy	core
1	Decision Tree	Gini Depth:3	2021-08-14 22:38:36.600	2021-08-14 22:38:37.593	0.991151	Seconds	0.1332	
2	Decision Tree		2021-08-14 22:38:41.733	2021-08-14 22:38:41.917	0.183183	Seconds	0.1482	
3	Decision Tree	Gini Depth:10	2021-08-14 22:38:41.980	2021-08-14 22:38:42.200	0.220325	Seconds	0.1712	
4	Decision Tree	Gini Depth:25	2021-08-14 22:38:42.260	2021-08-14 22:38:42.543	0.281806	Seconds	0.179	



For any emergency, please call 9 wine wine





Column Name	Data Type
Number	int
country	nvarchar(50)
description	nvarchar(MAX)
designation	nvarchar(MAX)
points	int
price	float
province	nvarchar(MAX)
region_1	nvarchar(MAX)
region_2	nvarchar(MAX)
taster_name	nvarchar(50)
taster_twitter_handle	nvarchar(50)
title	nvarchar(MAX)
variety	nvarchar(MAX)
winery	nvarchar(MAX)

Most common *descriptive* word (top 20):

fruit, cherry, spice, oak, berry, plum, apple, blackberry, citrus, vanilla, pepper, lemon, raspberry, peach, chocolate, pear, fresh, rich, dry, sweet.

Most common (top 20):

Down from >700

```
('Pinot Noir', 12278),
('Chardonnay', 10868),
('Cabernet Sauvignon', 8840),
('Red Blend', 8243),
('Bordeaux-style Red Blend', 6471),
('Riesling', 4773),
('Sauvignon Blanc', 4575),
('Syrah', 3828),
('Rosé', 3220),
('Merlot', 2896),
('Nebbiolo', 2607),
('Zinfandel', 2530),
('Sangiovese', 2462),
('Malbec', 2446),
('Portuguese Red', 2282),
('White Blend', 2179),
('Sparkling Blend', 1971),
('Tempranillo', 1671),
('Rhone-style Red Blend', 1343),
('Pinot Gris', 1324)]
```

Column Name	Data Type
Number	int
country	nvarchar(50)
description	nvarchar(MAX)
designation	nvarchar(MAX)
points	int
price	float
province	nvarchar(MAX)
region_1	nvarchar(MAX)
region_2	nvarchar(MAX)
taster_name	nvarchar(50)
taster_twitter_handle	nvarchar(50)
title	nvarchar(MAX)
variety	nvarchar(MAX)
winery	nvarchar(MAX)

Sentence cleaning (Lemmatization):

Most common (top 20):

Down from >700

```
# Sentence cleaning:
def preproc_cleantext(text list):
 documents = []
  stemmer = WordNetLemmatizer()
  spell = Speller(lang='en')
  for sen in range(0, len(text_list)):
     # Remove all the special characters
      document = re.sub(r'\W', ' ', str(text_list[sen]))
     # remove all single characters
     document = re.sub(r'\s+[a-zA-Z]\s+', ' ', document)
      # Remove single characters from the start
      document = re.sub(r'\^[a-zA-Z]\s+', ' ', document)
      # Substituting multiple spaces with single space
      document = re.sub(r'\s+', ' ', document, flags=re.I)
      # Removing prefixed 'b'
      document = re.sub(r'^b\s+', '', document)
      # Converting to Lowercase
      document = document.lower()
      # regular expression: 50 kg (this step return a list of word in each sentence)
      document = re.findall(r'[0-9]+|[a-z]+', document)
     # # get a list of word in each sentence:
     # document = document.split()
     # Spelling Correction
     document = [spell(word) for word in document]
     # print(document)
     # Lemmatization: reduce the word into dictionary root form
      document = [stemmer.lemmatize(word) for word in document]
      document = ' '.join(document)
      documents.append(document)
  return documents
```

```
('Pinot Noir', 12278),
('Chardonnay', 10868),
('Cabernet Sauvignon', 8840),
('Red Blend', 8243),
('Bordeaux-style Red Blend', 6471),
('Riesling', 4773),
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('Syrah', 3828),
('Rosé', 3220),
('Merlot', 2896),
('Nebbiolo', 2607),
('Zinfandel', 2530),
('Sangiovese', 2462),
('Malbec', 2446),
('Portuguese Red', 2282),
('White Blend', 2179),
('Sparkling Blend', 1971),
('Tempranillo', 1671),
('Rhone-style Red Blend', 1343),
('Pinot Gris', 1324)]
```

Column Name	Data Type
Number	int
country	nvarchar(50)
description	nvarchar(MAX)
designation	nvarchar(MAX)
points	int
price	float
province	nvarchar(MAX)
region_1	nvarchar(MAX)
region_2	nvarchar(MAX)
taster_name	nvarchar(50)
taster_twitter_handle	nvarchar(50)
title	nvarchar(MAX)
variety	nvarchar(MAX)
winery	nvarchar(MAX)

Sentence cleaning (Lemmatization):

description_list = preproc_cleantext(description_list)

start: 20210803 09:24:28 --end: 20210803 12:46:58 timing in seconds: 12150.633126 timing in minutes: 202.51

Most common (top 20):

Down from >700

```
stemmer = WordNetLemmatizer()
spell = Speller(lang='en')
for sen in range(0, len(text_list)):
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    document = document.lower()
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   document = [stemmer.lemmatize(word) for word in document]
   document = ' '.join(document)
    documents.append(document)
return documents
```

Sentence cleaning:

documents = []

def preproc_cleantext(text list):

```
('Pinot Noir', 12278),
('Chardonnay', 10868),
('Cabernet Sauvignon', 8840),
('Red Blend', 8243),
('Bordeaux-style Red Blend', 6471),
('Riesling', 4773),
('Sauvignon Blanc', 4575),
('Syrah', 3828),
('Rosé', 3220),
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('Zinfandel', 2530),
('Sangiovese', 2462),
('Malbec', 2446),
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('White Blend', 2179),
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```



Results

	ModelName	ModelNumber	StartTime	EndTime	Duration	UnitOfTime	AccuracyScore
1	Decision Tree	Gini Depth:3	2021-08-14 22:38:36.600	2021-08-14 22:38:37.593	0.991151	Seconds	0.1332
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3	Decision Tree	Gini Depth:10	2021-08-14 22:38:41.980	2021-08-14 22:38:42.200	0.220325	Seconds	0.1712
4	Decision Tree	Gini Depth:25	2021-08-14 22:38:42.260	2021-08-14 22:38:42.543	0.281806		0.179
5	Linear SVM	SGD Classifier 5	2021-08-15 07:17:24.307	2021-08-15 08:57:40.833	100.28	Minutes	0.637





Column Name	Data Type	
Number	int	
country	nvarchar(50)	
description	nvarchar(MAX)	
designation	nvarchar(MAX)	
points	int	
price	float	
province	nvarchar(MAX)	
region_1	nvarchar(MAX)	
region_2	nvarchar(MAX)	
taster_name	nvarchar(50)	
taster_twitter_handle	nvarchar(50)	
title	nvarchar(MAX)	
variety	nvarchar(MAX)	
winery	nvarchar(MAX)	

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    document = re.sub(r'\^[a-zA-Z]\s+', ' ', document)
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    document = re.sub(r'\s+', ' ', document, flags=re.I)
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('Chardonnay', 10868),
('Cabernet Sauvignon', 8840),
('Red Blend', 8243),
('Bordeaux-style Red Blend', 6471),
('Riesling', 4773),
('Sauvignon Blanc', 4575),
('Syrah', 3828),
('Rosé', 3220),
('Merlot', 2896),
('Nebbiolo', 2607),
('Zinfandel', 2530),
('Sangiovese', 2462),
('Malbec', 2446),
('Portuguese Red', 2282),
('White Blend', 2179),
('Sparkling Blend', 1971),
('Tempranillo', 1671),
('Rhone-style Red Blend', 1343),
('Pinot Gris', 1324)]
```

Column Name	Data Type	
Number	int	
country	nvarchar(50)	
description	nvarchar(MAX)	
designation	nvarchar(MAX)	
points	int	
price	float	
province	nvarchar(MAX)	
region_1	nvarchar(MAX)	
region_2	nvarchar(MAX)	
taster_name	nvarchar(50)	
taster_twitter_handle	nvarchar(50)	
title	nvarchar(MAX)	
variety	nvarchar(MAX)	
winery	nvarchar(MAX)	

Sentence cleaning (Lemmatization) + Latent Dirichlet Allocation (LDA)

Most common (top 20):

Down from >700

('Pinot Noir', 12278), ('Chardonnay', 10868), ('Cabernet Sauvignon', 8840), ('Red Blend', 8243), ('Bordeaux-style Red Blend', 6471), ('Riesling', 4773), ('Sauvignon Blanc', 4575), ('Syrah', 3828), ('Rosé', 3220), ('Merlot', 2896), ('Nebbiolo', 2607), ('Zinfandel', 2530), ('Sangiovese', 2462), ('Malbec', 2446), ('Portuguese Red', 2282), ('White Blend', 2179), ('Sparkling Blend', 1971), ('Tempranillo', 1671), ('Rhone-style Red Blend', 1343), ('Pinot Gris', 1324)]

Column Name	Data Type		
Number	int		
country	nvarchar(50)		
description	nvarchar(MAX)		
designation	nvarchar(MAX)		
points	int		
price	float		
province	nvarchar(MAX)		
region_1	nvarchar(MAX)		
region_2	nvarchar(MAX)		
taster_name	nvarchar(50)		
taster_twitter_handle	nvarchar(50)		
title	nvarchar(MAX)		
variety	nvarchar(MAX)		
winery	nvarchar(MAX)		

Sentence cleaning (Lemmatization) +
Latent Dirichlet Allocation (LDA) ——

 text
 intent

 123119
 The wine is seriously structured for the vinta...
 Bordeaux-style Red Blend

 62381
 The wood is too much for the fruit with this w...
 Chardonnay

 87310
 One of Chile's benchmark wines is typically cl...
 Cabernet Sauvignon

 57262
 Simple and soft, with buttery citrus flavors...
 Sauvignon Blanc

 93387
 Seeming delicate at first, barely-there whiffs...
 Riesling

Most common (top 20):

Down from >700

```
('Pinot Noir', 12278),
('Chardonnay', 10868),
('Cabernet Sauvignon', 8840),
('Red Blend', 8243),
('Bordeaux-style Red Blend', 6471),
('Riesling', 4773),
('Sauvignon Blanc', 4575),
('Syrah', 3828),
('Rosé', 3220),
('Merlot', 2896),
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('Zinfandel', 2530),
('Sangiovese', 2462),
('Malbec', 2446),
('Portuguese Red', 2282),
('White Blend', 2179),
('Sparkling Blend', 1971),
('Tempranillo', 1671),
('Rhone-style Red Blend', 1343),
('Pinot Gris', 1324)]
```

Column Name	Data Type			
Number	int			
country	nvarchar(50)			
description	nvarchar(MAX)	Sentence cleaning (L	emmatization) +	_
designation	nvarchar(MAX)	<u> </u>	•	
points	int	Latent Dirichlet Alloc		\rightarrow
price	float			
province	nvarchar(MAX)			
region_1	nvarchar(MAX)			
region_2	nvarchar(MAX)			
taster_name	nvarchar(50)			
taster_twitter_handle	nvarchar(50)			
title	nvarchar(MAX)			
variety	nvarchar(MAX)	Most common (top 8	3)	
winery	nvarchar(MAX)	` '		

	text	intent
123119	The wine is seriously structured for the vinta	Bordeaux-style Red Blend
62381	The wood is too much for the fruit with this w	Chardonnay
87310	One of Chile's benchmark wines is typically cl	Cabernet Sauvignon
57262	Simple and soft, with buttery citrus flavors	Sauvignon Blanc
93387	Seeming delicate at first, barely-there whiffs	Riesling

Column Name	Data Type	
Number	int	
country	nvarchar(50)	
description	nvarchar(MAX)	Sentence cleaning (Lemmatization) +
designation	nvarchar(MAX)	
points	int	Latent Dirichlet Allocation (LDA) ——
price	float	
province	nvarchar(MAX)	
region_1	nvarchar(MAX)	
region_2	nvarchar(MAX)	
taster_name	nvarchar(50)	
taster_twitter_handle	nvarchar(50)	
title	nvarchar(MAX)	
variety	nvarchar(MAX)	Most common (top 8) +
winery	nvarchar(MAX)	uniform training dataset

	text	intent
123119	The wine is seriously structured for the vinta	Bordeaux-style Red Blend
62381	The wood is too much for the fruit with this w	Chardonnay
87310	One of Chile's benchmark wines is typically cl	Cabernet Sauvignon
57262	Simple and soft, with buttery citrus flavors. \dots	Sauvignon Blanc
93387	Seeming delicate at first, barely-there whiffs	Riesling

Column Name	Data Type		
Number	int		
country	nvarchar(50)		
description	nvarchar(MAX)		
designation	nvarchar(MAX)		
points	int		
price	float		
province	nvarchar(MAX)		
region_1	nvarchar(MAX)		
region_2	nvarchar(MAX)		
taster_name	nvarchar(50)		
taster_twitter_handle	nvarchar(50)		
title	nvarchar(MAX)		
variety	nvarchar(MAX)		
winery	nvarchar(MAX)		

Sentence cleaning (Lemmatization) +
Latent Dirichlet Allocation (LDA)

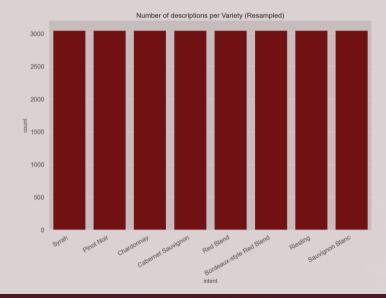
62381 The wood is too much for the fruit with this w... Chardonnay
87310 One of Chile's benchmark wines is typically cl... Cabernet Sauvignon
57262 Simple and soft, with buttery citrus flavors. ... Sauvignon Blanc
93387 Seeming delicate at first, barely-there whiffs... Riesling

text

The wine is seriously structured for the vinta... Bordeaux-style Red Blend

intent

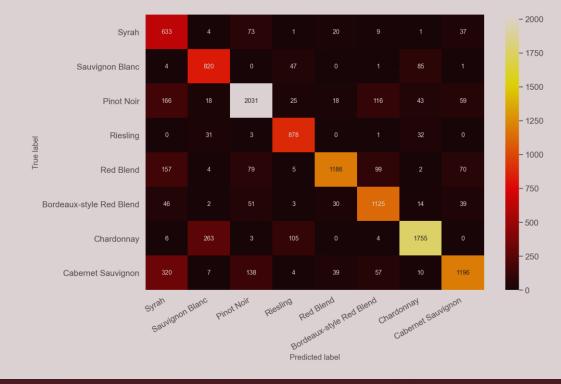
Most common (top 8) + uniform training dataset



Results

	ModelName	ModelNumber	StartTime	EndTime	Duration	UnitOfTime	AccuracyScore
1	Decision Tree	Gini Depth:3	2021-08-14 22:38:36.600	2021-08-14 22:38:37.593	0.991151	Seconds	0.1332
2	Decision Tree	Gini Depth:5	2021-08-14 22:38:41.733	2021-08-14 22:38:41.917	0.183183	Seconds	0.1482
3	Decision Tree	Gini Depth:10	2021-08-14 22:38:41.980	2021-08-14 22:38:42.200	0.220325	Seconds	0.1712
4	Decision Tree	Gini Depth:25	2021-08-14 22:38:42.260	2021-08-14 22:38:42.543	0.281806	Seconds	0.179
5	Linear SVM	SGD Classifier 5			100.28	Minutes	0.637
6	Linear SVM	LDA 1	2021-08-14 23:22:13.167	2021-08-15 15:19:10.050	956.95	Minutes	0.8036







What we were looking for !



text: heavy wine made of white grapes

intent: Sauvignon Blanc

text: heavy wine made of red grapes

intent: Red Blend

text: strong fruit taste

intent: Bordeaux-style Red Blend

text: vanilla oak

intent: Cabernet Sauvignon

text: lemon fresh intent: Riesling

text: citrus rich intent: Sauvignon Blanc

text: apple

intent: Chardonnay

text: pepper intent: Syrah

text: cherry raspberry dry light

intent: Pinot Noir

text: peach pear intent: Riesling

Future opportunities...

K-Nearest Neighbors

Recommendation for ## Cabernet Franc ##:

- 1: Malbec with distance: 0.5113234472149908
- 2: Bordeaux-style Red Blend with distance: 0.524946925867908
- 3: Cabernet Sauvignon with distance: 0.5584257196676218
- 4: Cabernet Blend with distance: 0.5696962684504496
- 5: Viognier with distance: 0.5907609970039982

Recommendation for ## Viognier-Chardonnay ##:

- 1: Negrette with distance: 0.47638792563384613
- 2: Tannat-Syrah with distance: 0.47863677781036773
- 3: Merlot-Malbec with distance: 0.48227109511202526
- 4: Syrah-Cabernet with distance: 0.4989966538907661
- 5: Gros and Petit Manseng with distance: 0.5507630663236116

Recommendation for ## Vermentino ##:

- 1: Provence red blend with distance: 0.4586088241743389
- 2: Pinot-Chardonnay with distance: 0.4646322584407232
- 3: Roussanne-Viognier with distance: 0.4646918710937282
- 4: Arneis with distance: 0.46486706039175774
- 5: Alicante with distance: 0.46772470571869995

Recommendation for ## Cabernet Sauvignon ##:

- 1: Merlot with distance: 0.4482167687888756
- 2: Bordeaux-style Red Blend with distance: 0.46709871923047863
- 3: Syrah with distance: 0.4910379903641744
- 4: Red Blend with distance: 0.5405605153575976
- 5: Cabernet Franc with distance: 0.5584257196676218

Recommendation for ## Lambrusco Salamino ##:

- 1: Trebbiano Spoletino with distance: 0.0
- 2: Lambrusco Grasparossa with distance: 0.0
- 3: Lambrusco di Sorbara with distance: 0.0
- 4: Cesanese d'Affile with distance: 0.0
- 5: Malvasia di Candia with distance: 0.0



Cosine similarity

a wine you liked: Skinner 2013 Petite Sirah (El Dorado)

*****Here are a few recommendations for you*****

- 1 . Six Sigma Ranch 2012 Else's Reserve Cabernet Sauvignon (Lake County)
- 2 . Chacewater 2013 Made with Organically Grown Grapes Syrah (Sierra Foothills)
- 3 . Concannon 2014 Captain Joe's Petite Sirah (Livermore Valley)
- 4 . King Estate 1999 Croft Vineyard Pinot Noir (Willamette Valley)
- 5 . Ferrari-Carano 2013 Pinot Noir (Anderson Valley)
- 6 . Pirouette 2013 Vintage Select Solo Dancer Red (Columbia Valley (WA))
- 7 . The Farm Winery 2013 LPF Cabernet Sauvignon (Adelaida District)
- 8 . Sextant 2013 El Pomar Estate Cabernet Sauvignon (El Pomar District)
- 9 . William Hatcher 2014 Pinot Noir (Willamette Valley)
- 10 . Grassini 2012 Cabernet Sauvignon (Happy Canyon of Santa Barbara)

