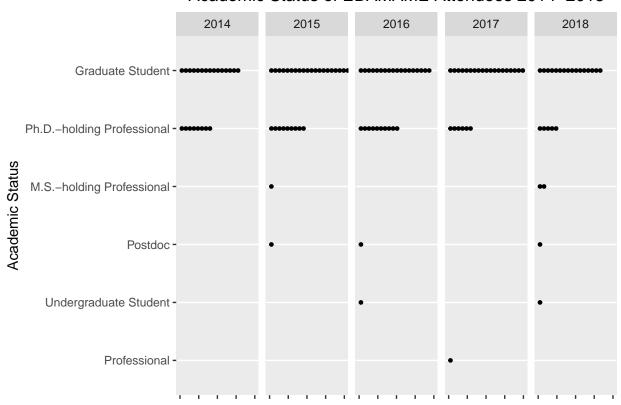
# Five Year Edamame Analysis

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#### Five Year Demographic Data

#### **Academic Status**

#### Academic Status of EDAMAME Attendees 2014–2018



#### Academic Status Table

- ## Warning in kableExtra::kable\_styling(., bootstrap\_options = c("striped", :
  ## Please specify format in kable. kableExtra can customize either HTML or
  ## LaTeX outputs. See https://haozhu233.github.io/kableExtra/ for details.
- ## Warning in kableExtra::add\_header\_above(., c(" ", Percent = 5)): Please
  ## specify format in kable. kableExtra can customize either HTML or LaTeX
- ## outputs. See https://haozhu233.github.io/kableExtra/ for details.

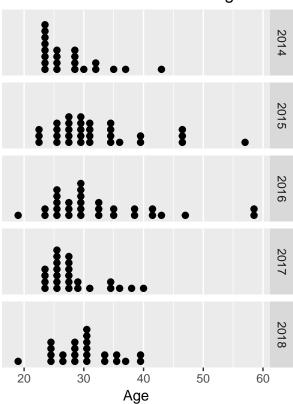
Academic Status	2014	2015	2016	2017	2018
Graduate Student	65.2	65.6	60.0	73.1	64
Ph.Dholding Professional	34.8	28.1	33.3	23.1	20
M.Sholding Professional	0.0	3.1	0.0	0.0	8

Academic Status	2014	2015	2016	2017	2018
Undergraduate Student	0.0	0.0	3.3	0.0	4
Postdoc	0.0	3.1	3.3	0.0	4
Professional	0.0	0.0	0.0	3.8	0

There were 138 total respondents to the survey across five years. Yearly totals are as follows: 2014 had 23, in 2015 there were 32 respondents, 2016, there were 31 respondents, in 2017 there were 26 respondents and in 2018, there were 26.

 $\mathbf{Age}$ 

## Distribution of EDAMAME Attendee Age 2014–2018

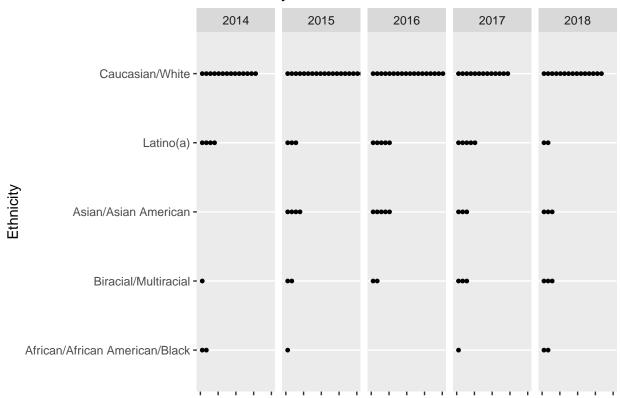


Age Mean/SD

Year	Median	Average	St. Dev
2014	26	28.0	5.3
2015	30	32.1	8.0
2016	30	33.0	9.5
2017	27	28.3	4.7
2018	30	30.0	5.1

### Ethnicity

# Ethnicity of EDAMAME Attendees 2014–2018

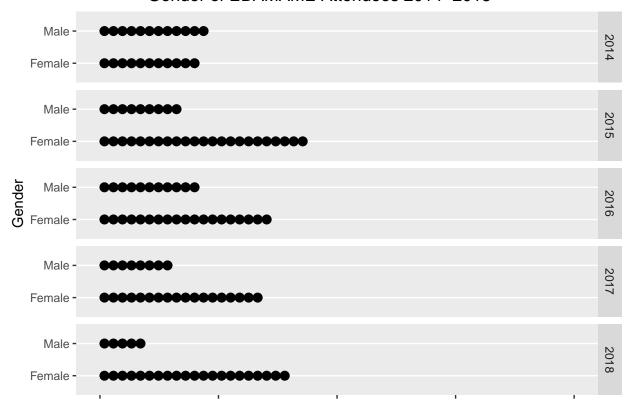


#### **Ethnicity Percentage Table**

	Percent				
Ethnicity	2014	2015	2016	2017	2018
Caucasian/White	66.7	68.8	60.0	52	60
Biracial/Multiracial	4.8	6.2	6.7	12	12
Asian/Asian American	0.0	12.5	16.7	12	12
African/African American/Black	9.5	3.1	0.0	4	8
Latino(a)	19.0	9.4	16.7	20	8

#### Gender

## Gender of EDAMAME Attendees 2014–2018



### Gender Percentage Table

	Percent				
Gender	2014	2015	2016	2017	2018
Female	47.8	71.9	63.3	69.2	80.8
Male	52.2	28.1	36.7	30.8	19.2