A. Explainer: Uniform abstraction over predictive models


```
Model          scikit-learn        h2o
                 xgboost        tensorflow
Data              numpy           pandas
Predict interface
Model metadata (label, type, info …)
```
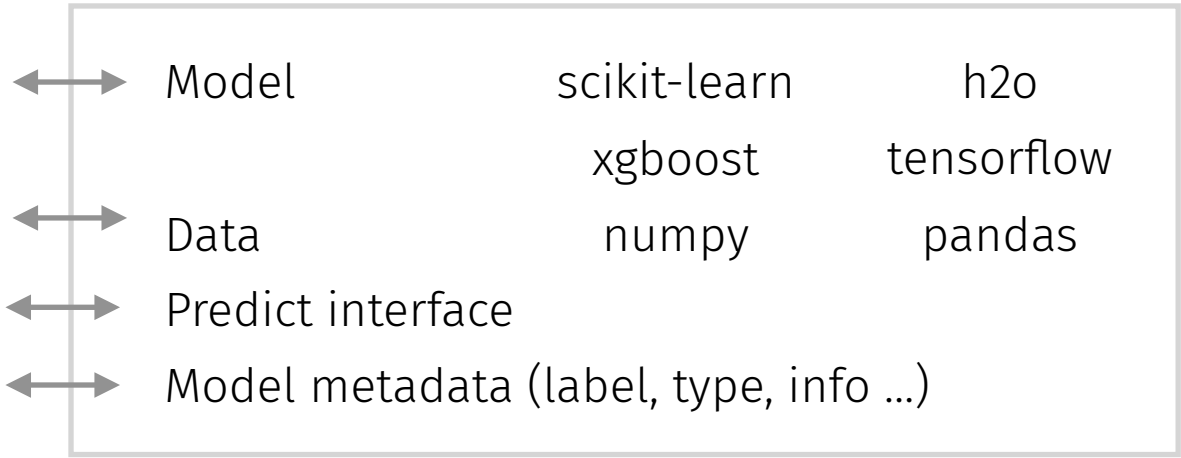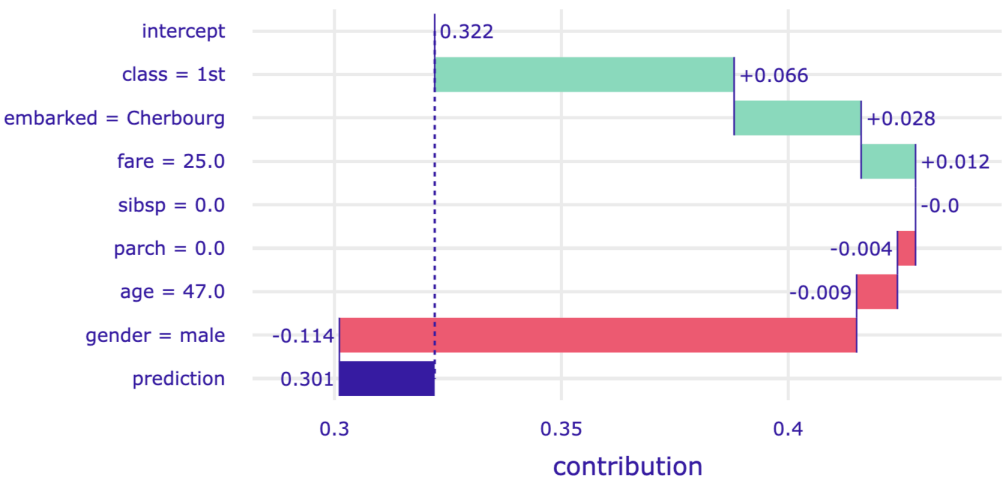
B. Consistent grammar for model exploration

```python
import dalex as dx
explainer = dx.Explainer(model, X, y)

explanation = explainer.model_parts()
explanation.result
explanation.plot()

explainer.predict_parts(new_observation).result
explainer.predict_parts(new_observation).plot()
```
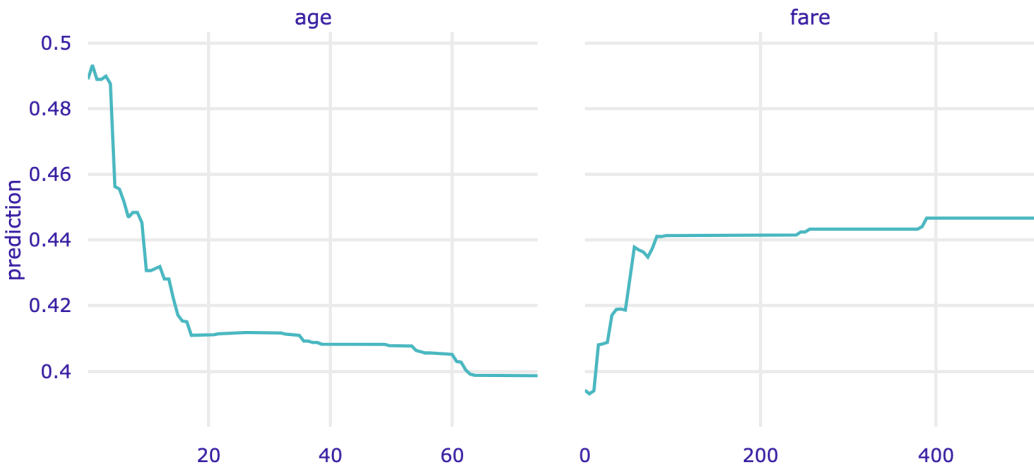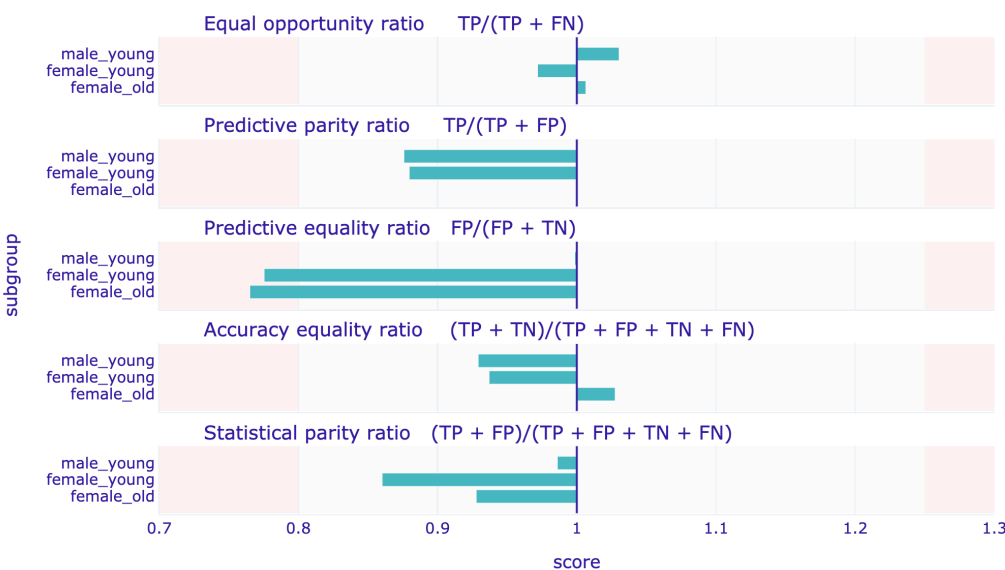
C. Predict-level explanations

D. Model-level explanations

E. Fairness checks

F. Arena: Interactive cross-model exploration