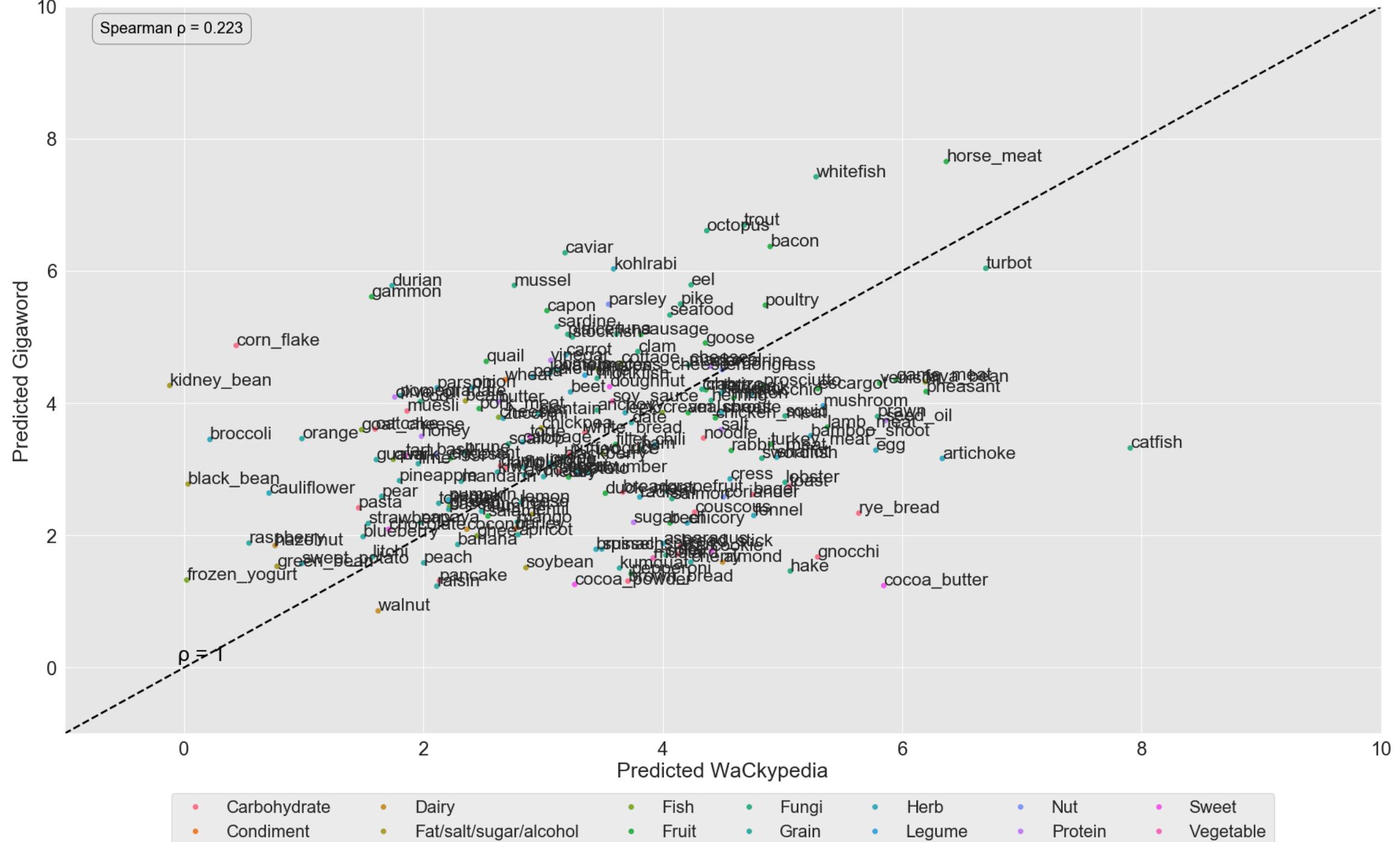


Predicted Scores for "happy_sad" on Word2Vec Vectors in WaCkypedia and Gigaword Corpora

10

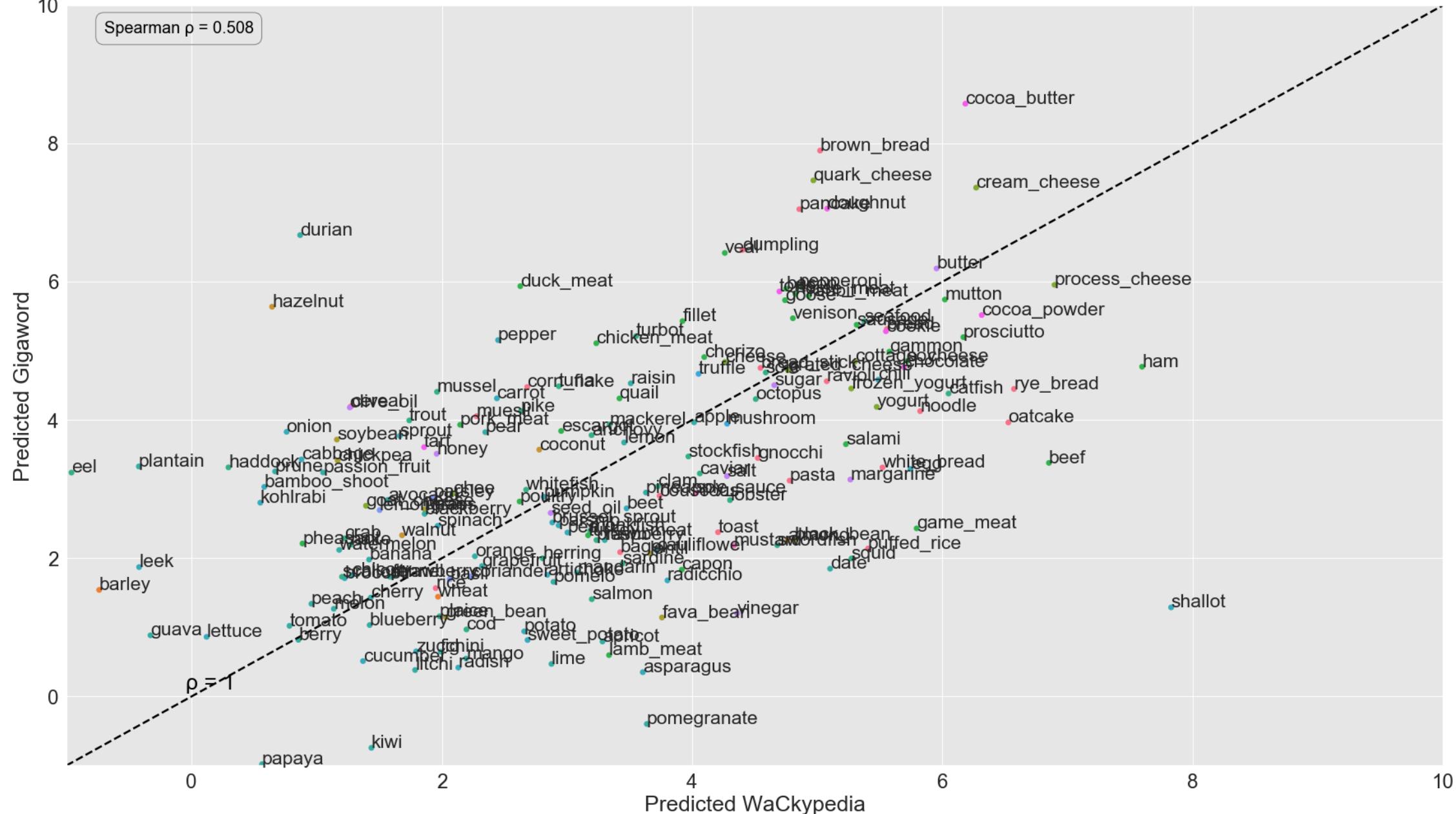
Spearman $\rho = 0.223$



Predicted Scores for "healthy_unhealthy" on Word2Vec Vectors in WaCkypedia and Gigaword Corpora

10

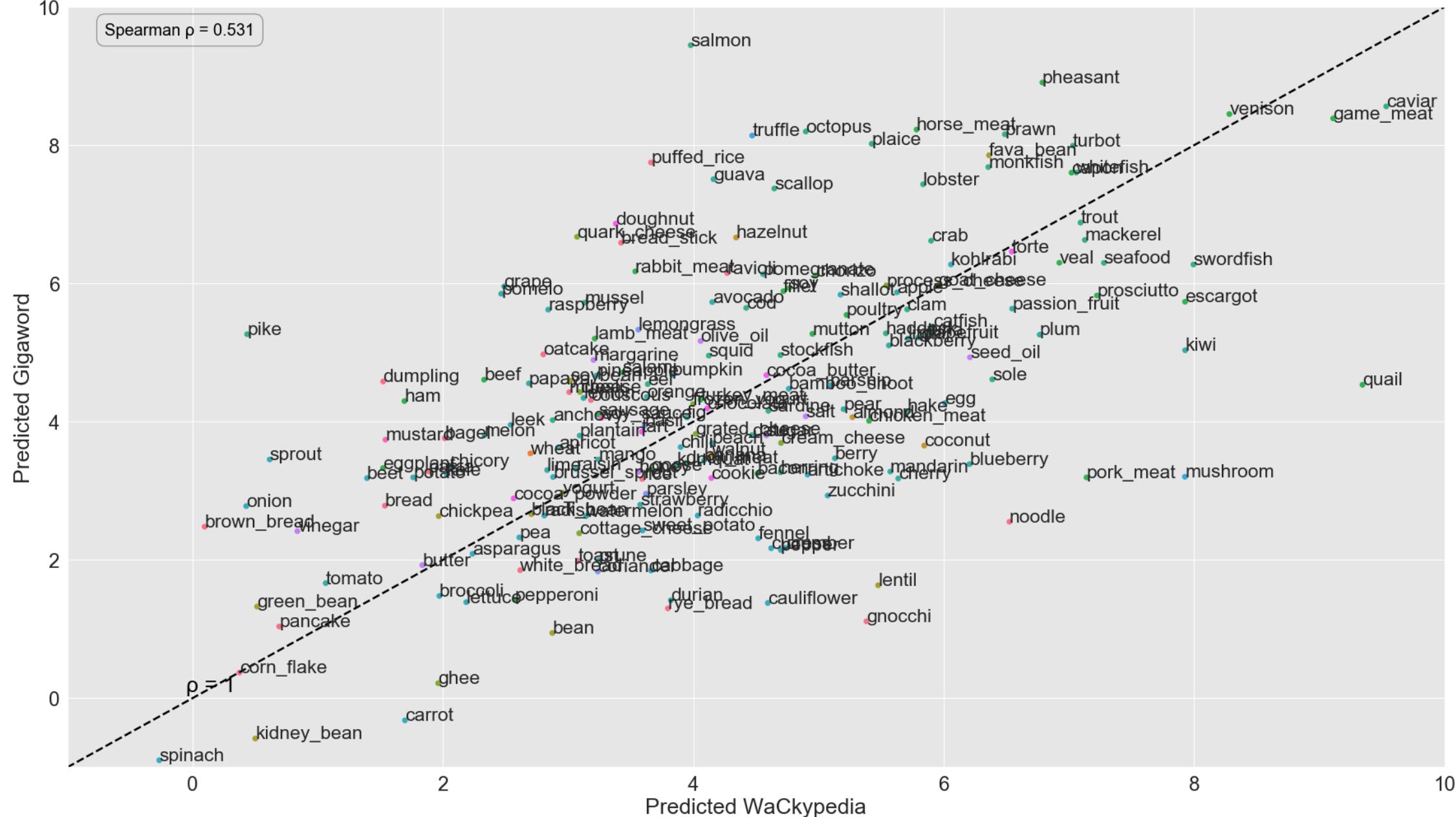
Spearman $\rho = 0.508$



- Carbohydrate
 - Dairy
 - Fish
 - Fungi
 - Herb
 - Nut
 - Sweet
 - Condiment
 - Fat/salt/sugar/alcohol
 - Fruit
 - Grain
 - Legume
 - Protein
 - Vegetable

Predicted Scores for "cheap_expensive" on Word2Vec Vectors in WaCkypedia and Gigaword Corpora

Spearman $\rho = 0.531$

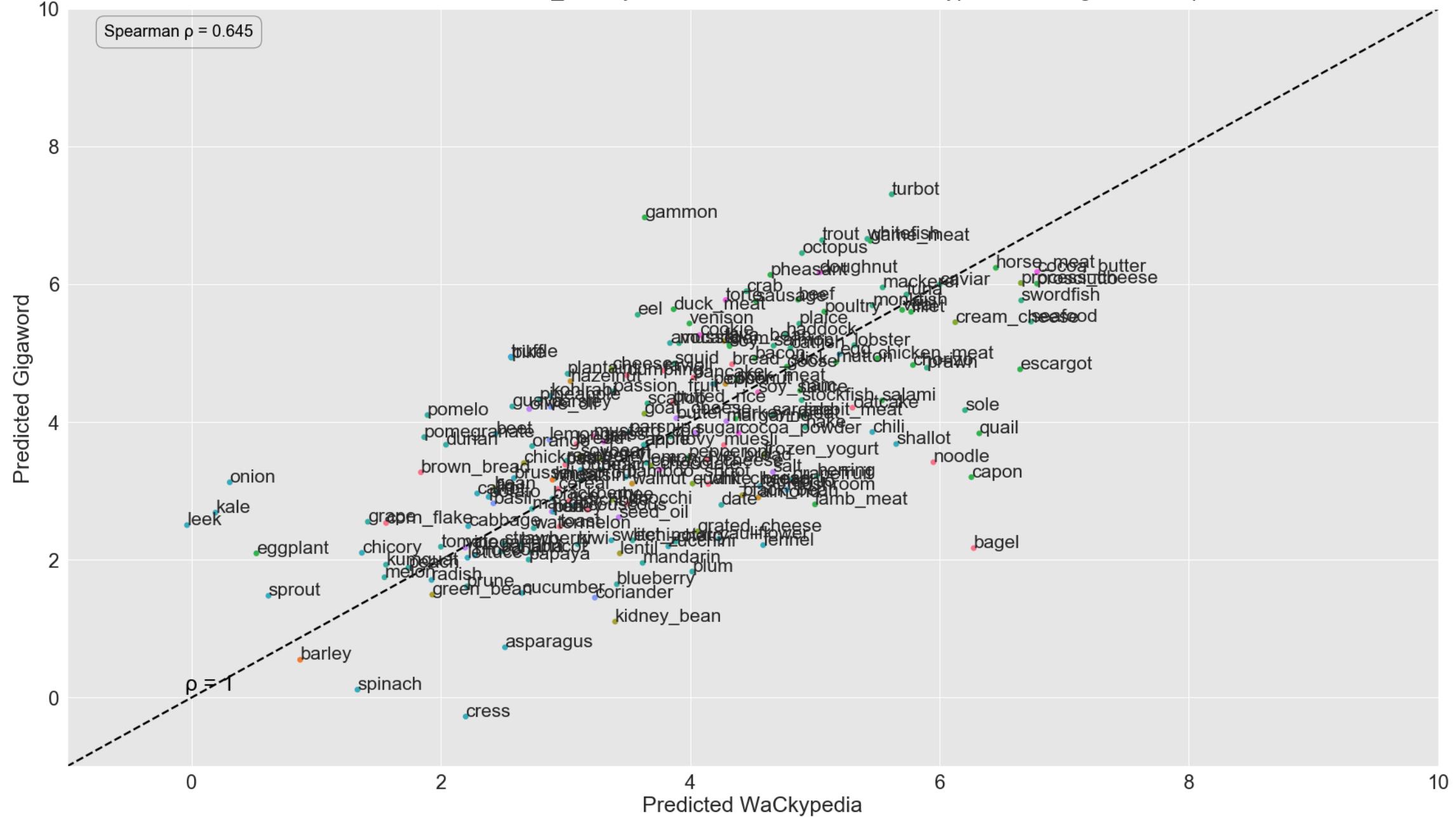


- Carbohydrate
 - Dairy
 - Fish
 - Fungi
 - Herb
 - Nut
 - Sweet
 - Condiment
 - Fat/salt/sugar/alcohol
 - Fruit
 - Grain
 - Legume
 - Protein
 - Vegetable

Predicted Scores for "environ friendly" on Word2Vec Vectors in WaCkypedia and Gigaword Corpora

10

Spearman $\rho = 0.645$

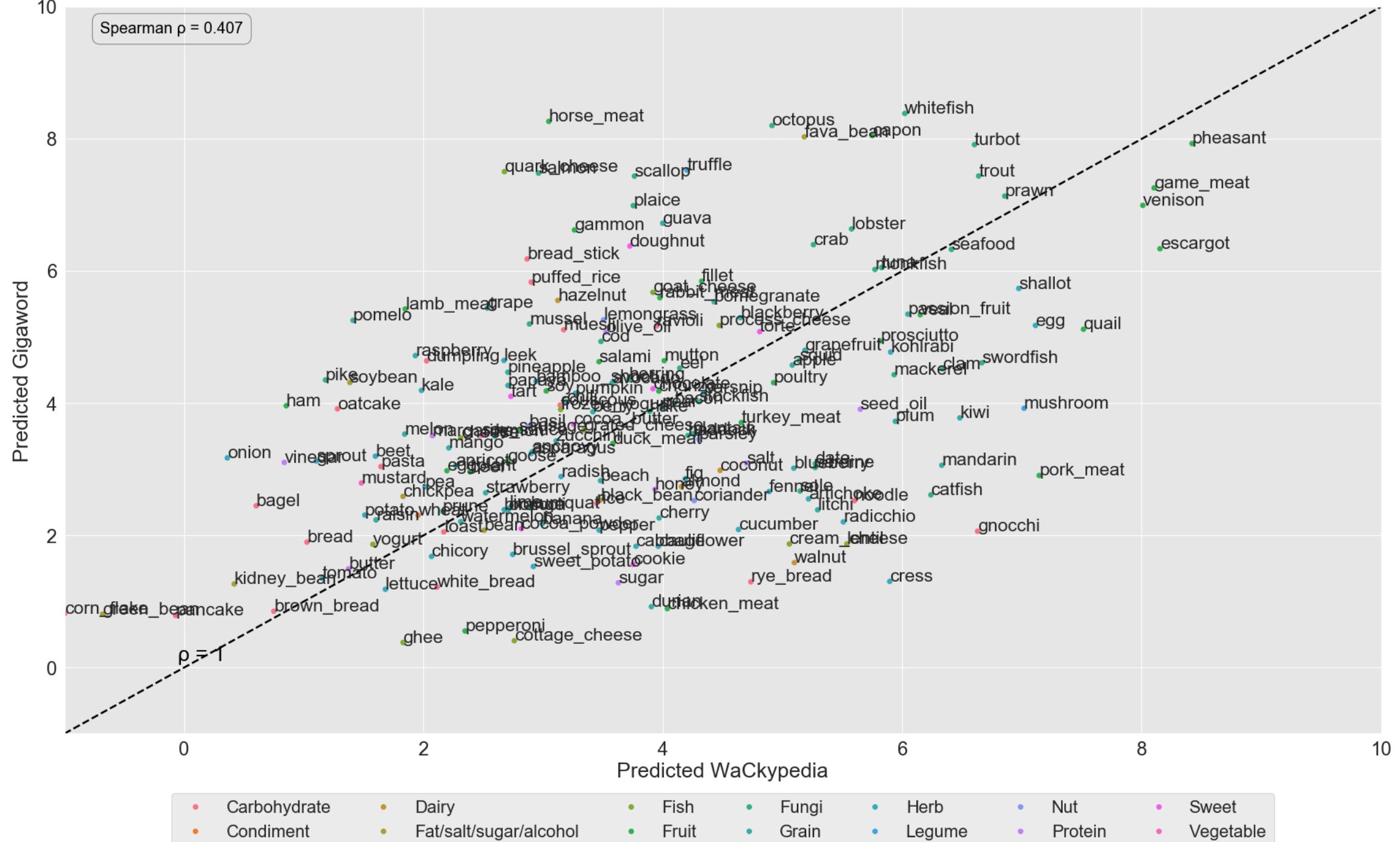


- Carbohydrate
 - Dairy
 - Fish
 - Fungi
 - Herb
 - Nut
 - Sweet
 - Condiment
 - Fat/salt/sugar/alcohol
 - Fruit
 - Grain
 - Legume
 - Protein
 - Vegetable

Predicted Scores for "casual_posh" on Word2Vec Vectors in WaCkypedia and Gigaword Corpora

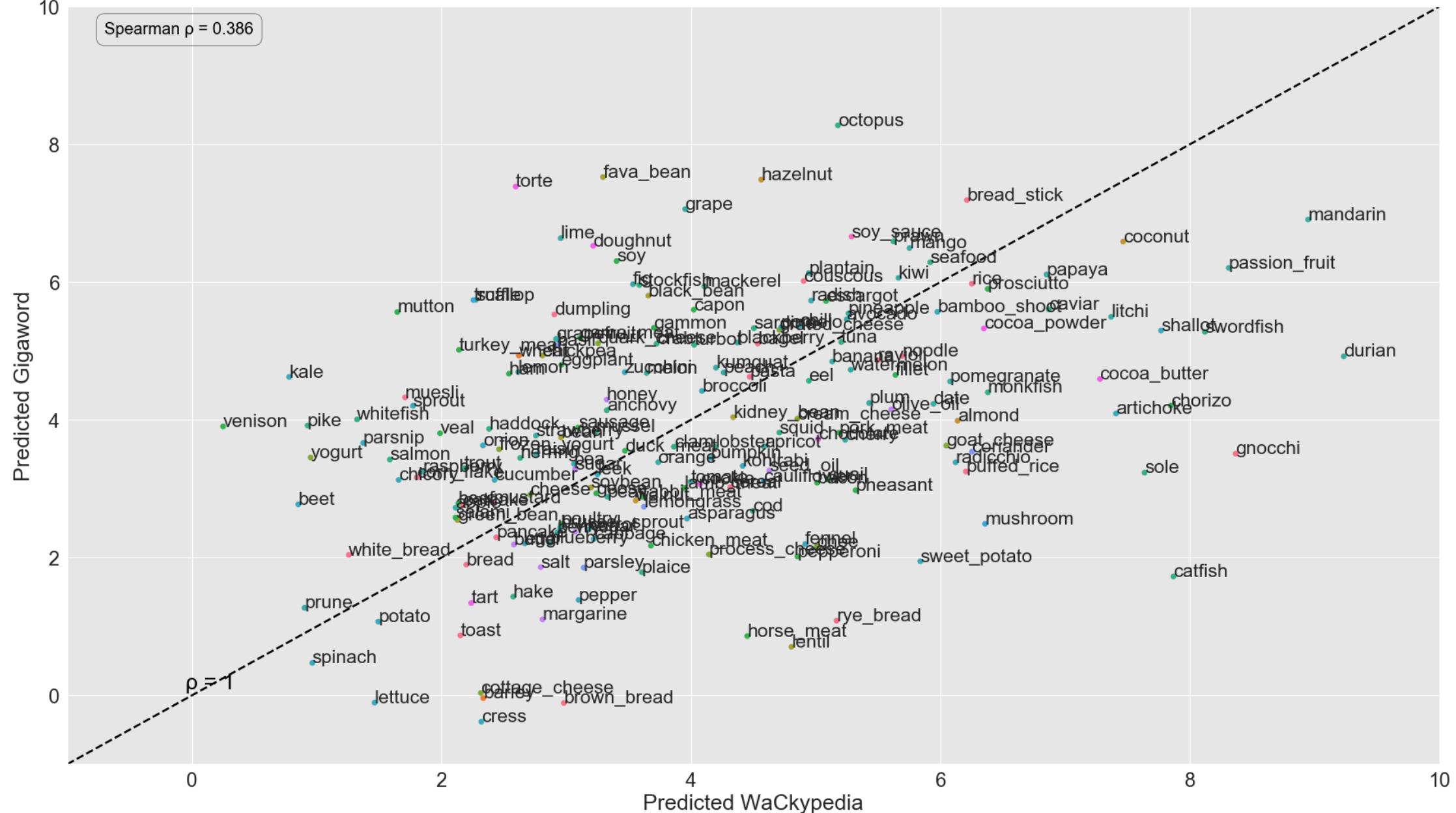
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Spearman $\rho = 0.407$



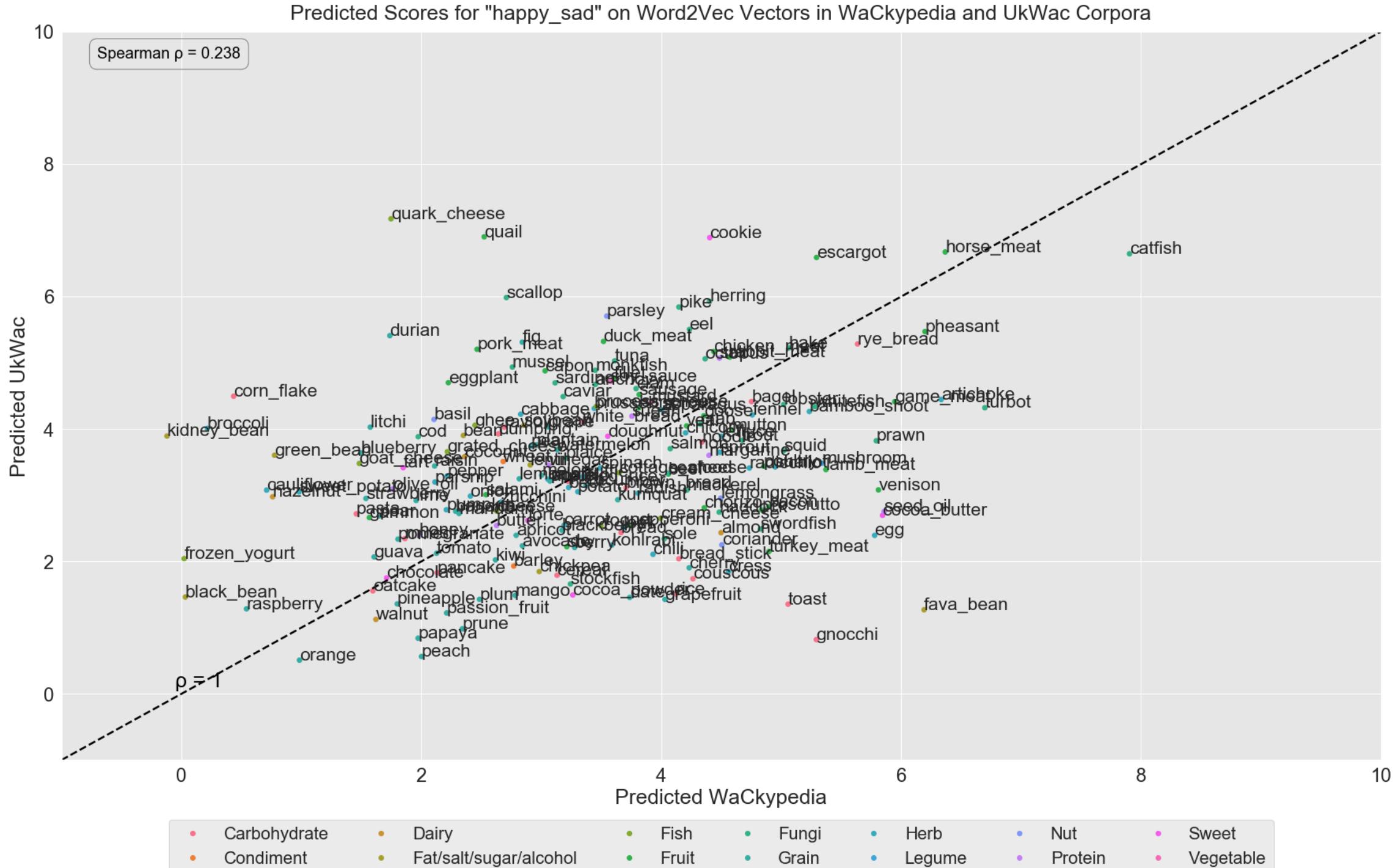
Predicted Scores for "local_foreign" on Word2Vec Vectors in WaCkypedia and Gigaword Corpora

Spearman $\rho = 0.386$



- Carbohydrate
 - Dairy
 - Fish
 - Fungi
 - Herb
 - Nut
 - Sweet
 - Condiment
 - Fat/salt/sugar/alcohol
 - Fruit
 - Grain
 - Legume
 - Protein
 - Vegetable

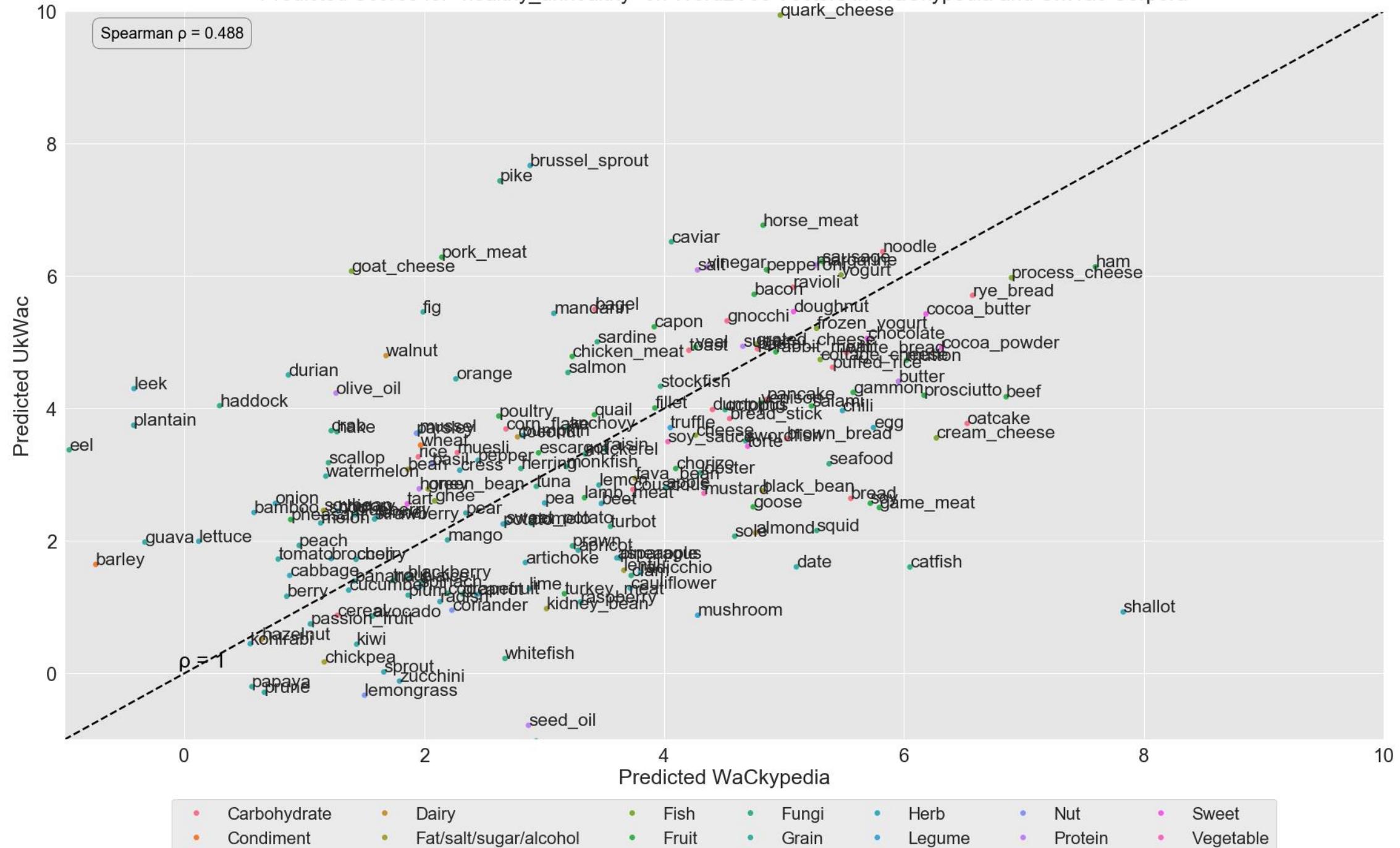
Predicted Scores for "happy_sad" on Word2Vec Vectors in WaCkypedia and UkWac Corpora



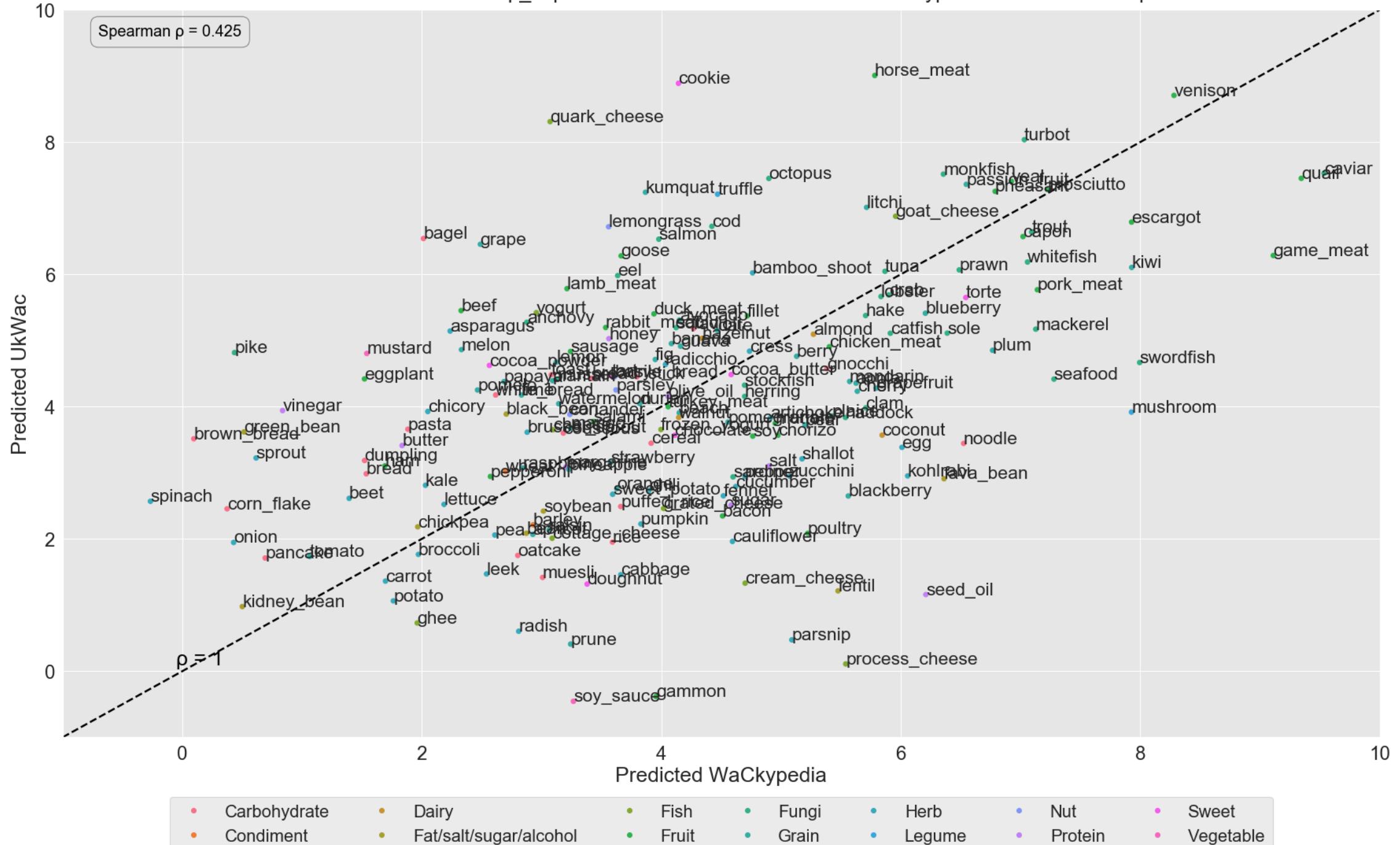
Predicted Scores for "healthy_unhealthy" on Word2Vec Vectors in WaCkypedia and UkWac Corpora

10

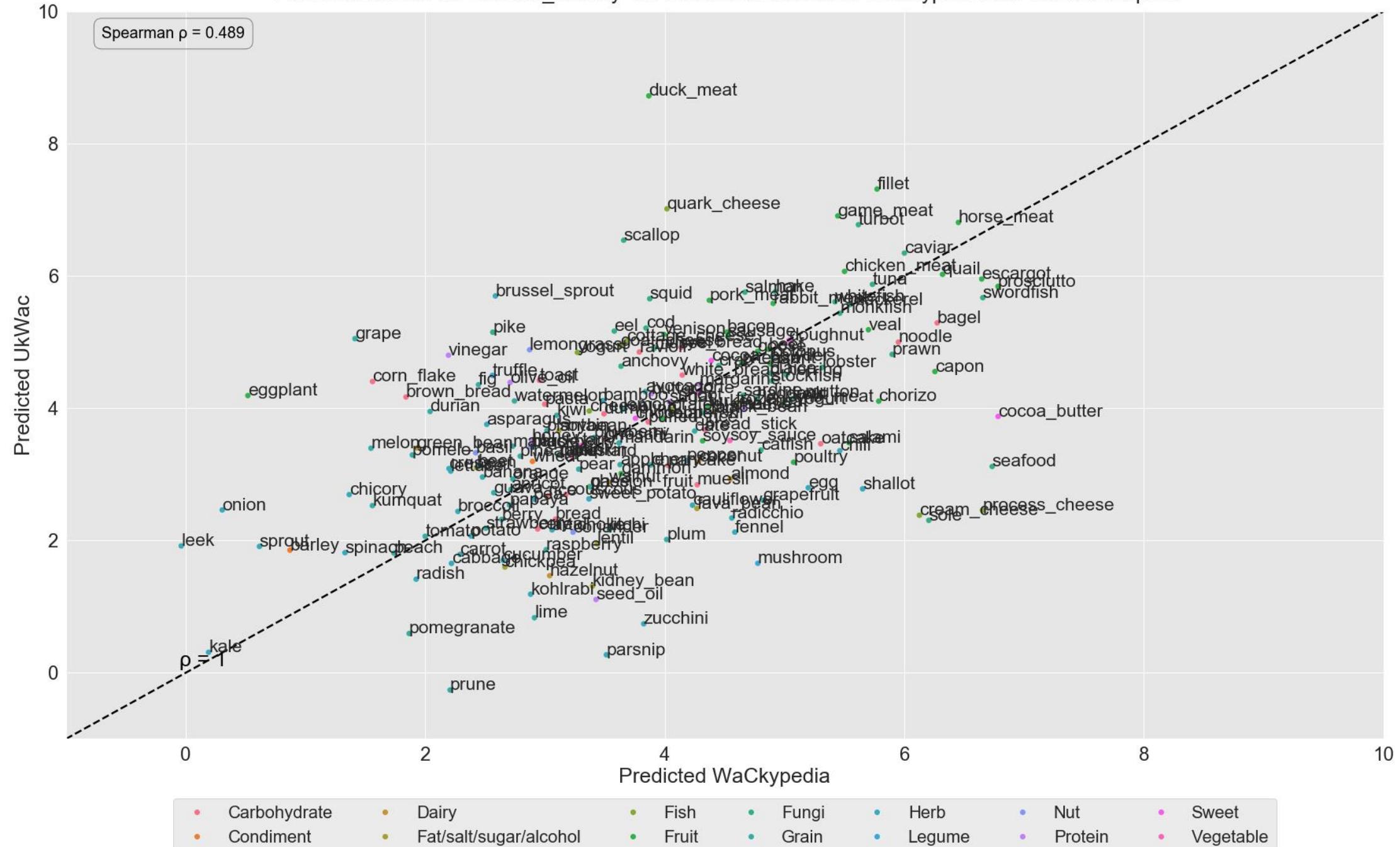
Spearman $\rho = 0.488$



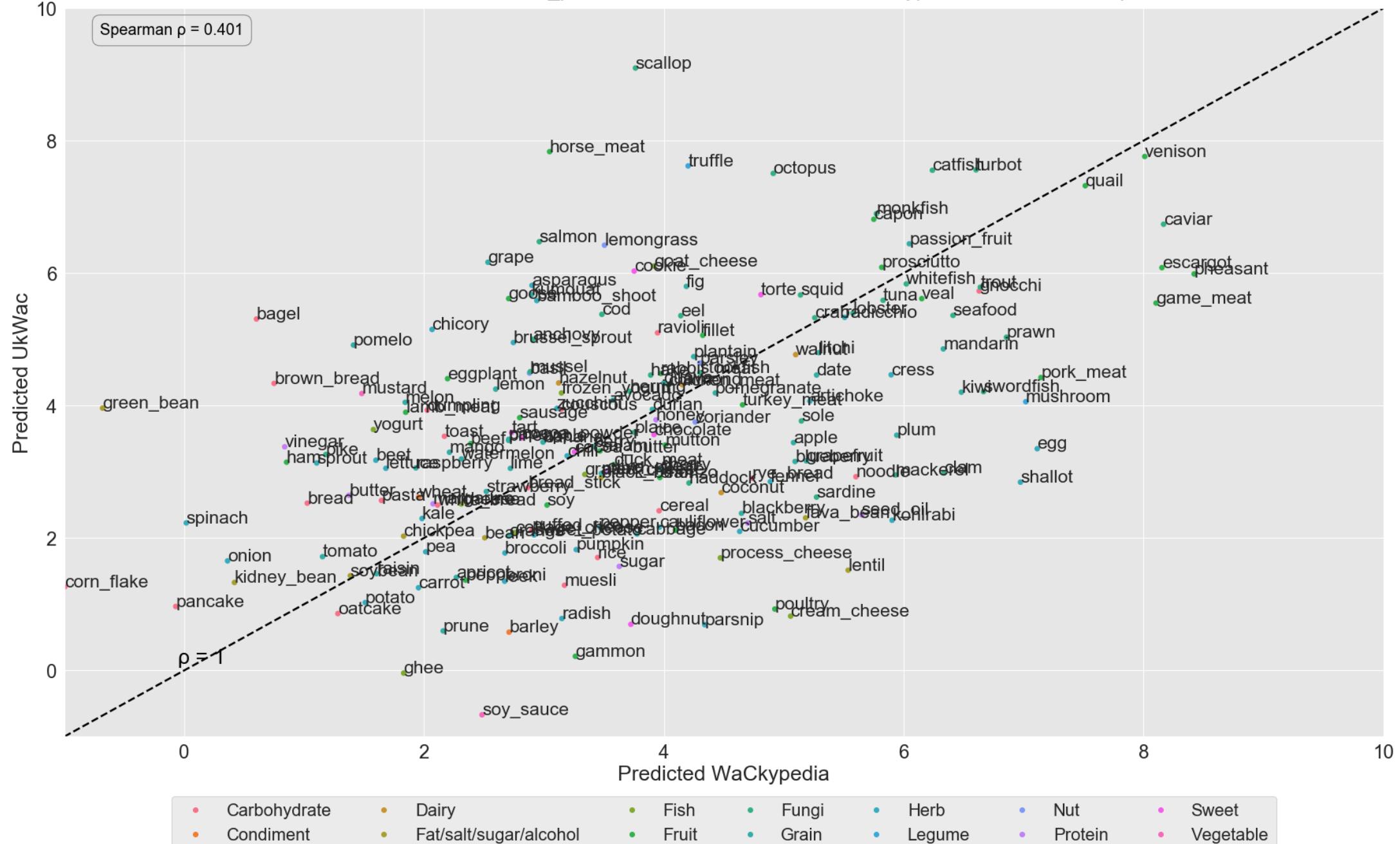
Predicted Scores for "cheap_expensive" on Word2Vec Vectors in WaCkypedia and UkWac Corpora



Predicted Scores for "environ_friendly" on Word2Vec Vectors in WaCkypedia and UkWac Corpora



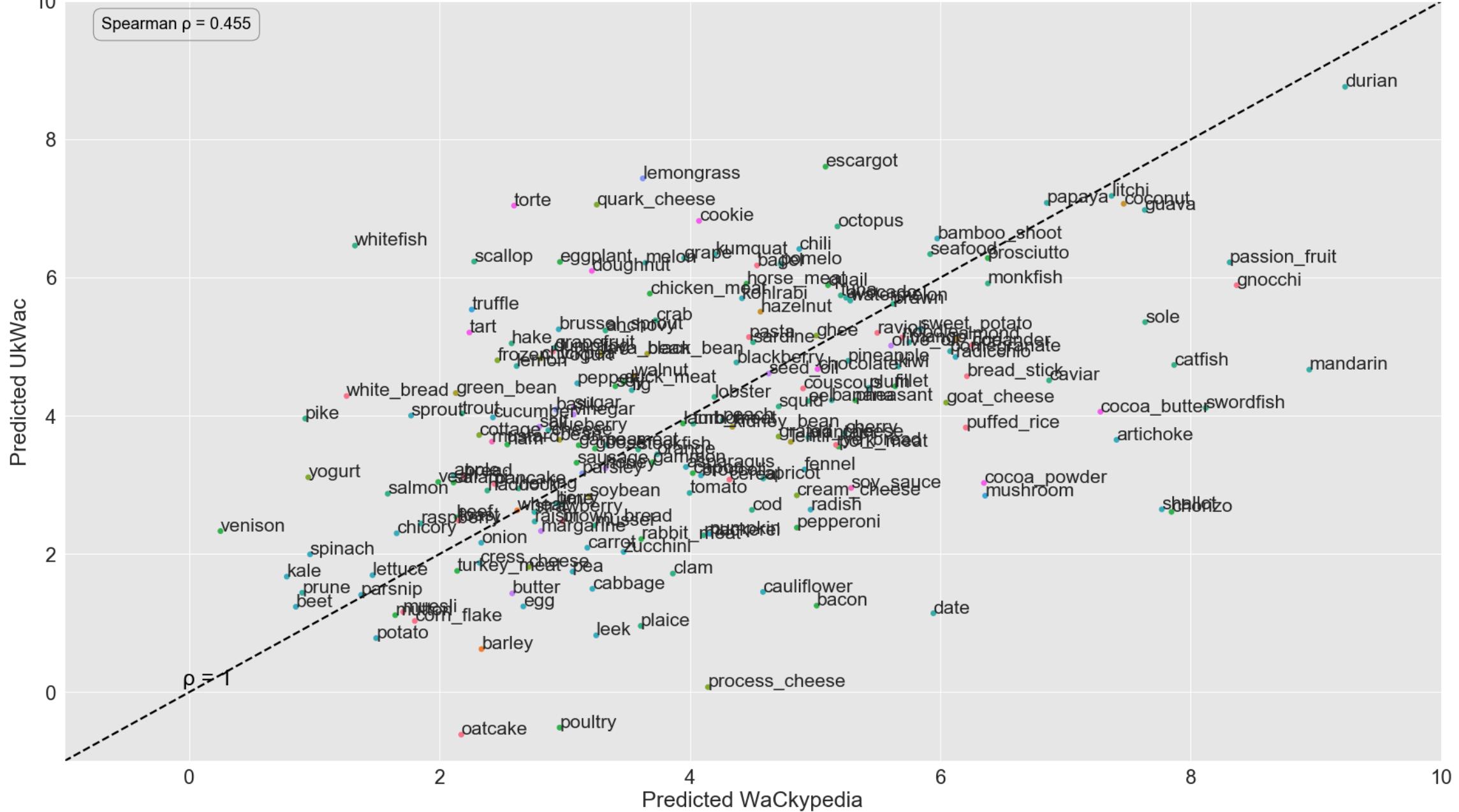
Predicted Scores for "casual_posh" on Word2Vec Vectors in WaCkypedia and UkWac Corpora



Predicted Scores for "local_foreign" on Word2Vec Vectors in WaCkypedia and UkWac Corpora

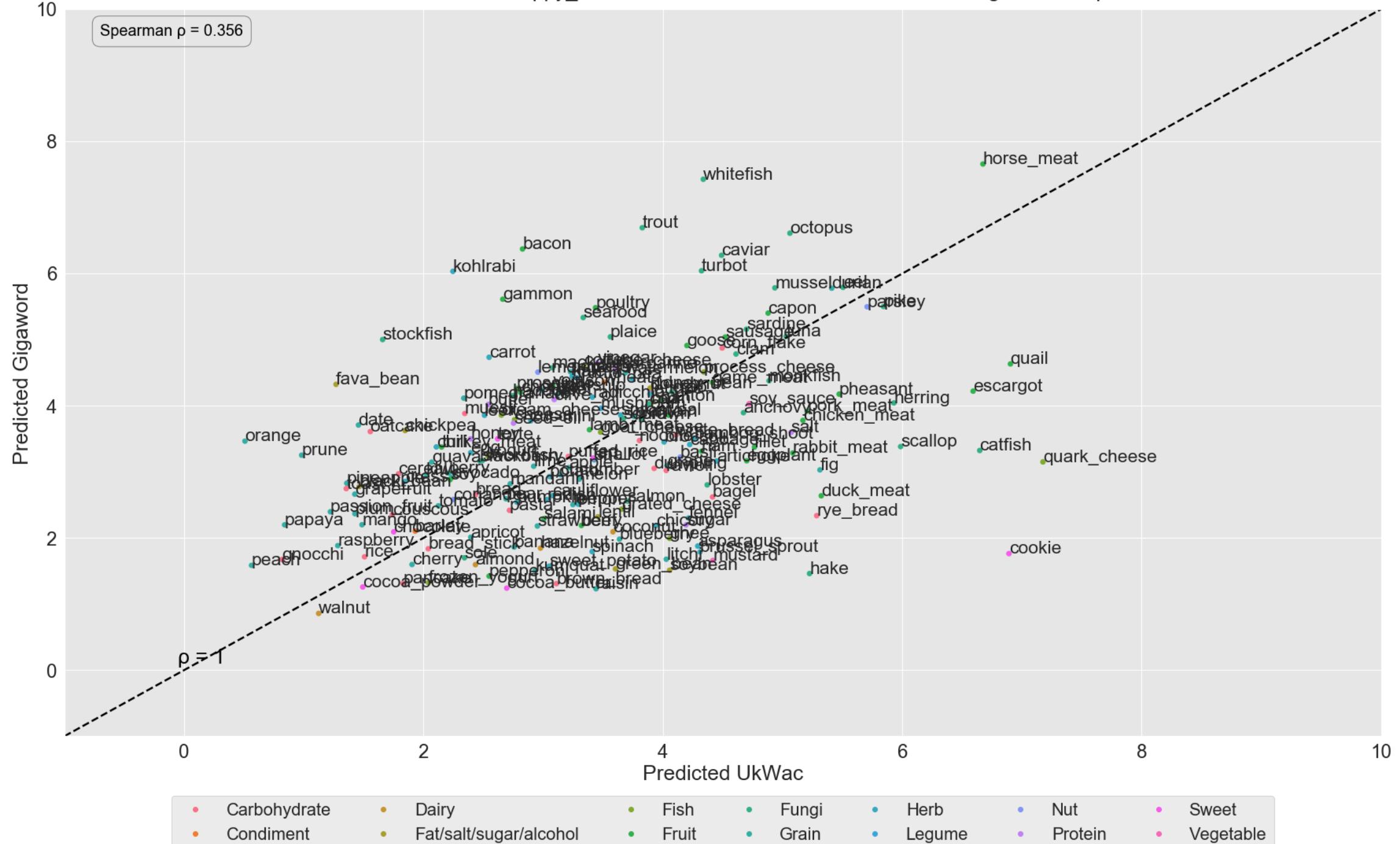
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Spearman $\rho = 0.455$



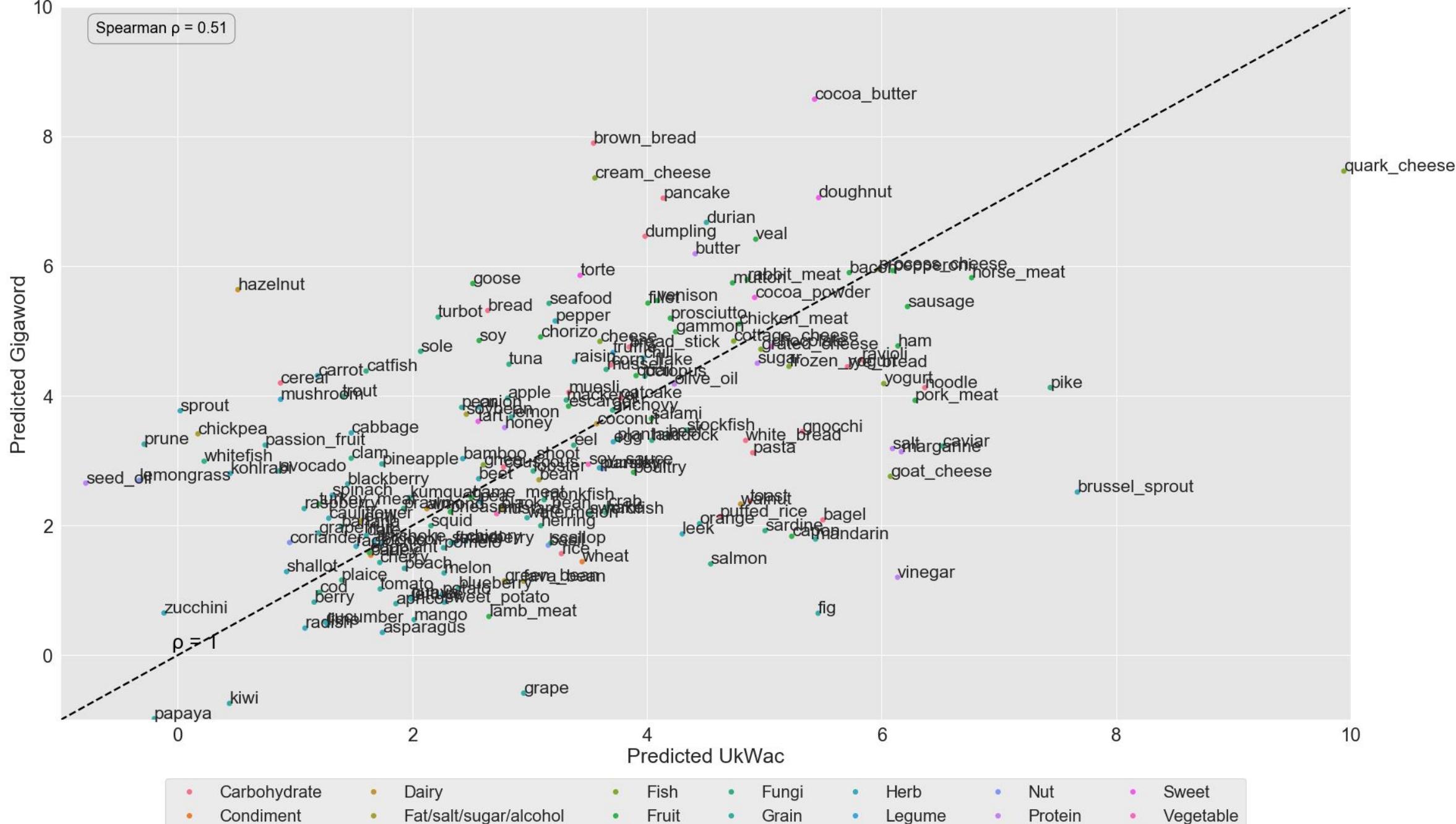
- Carbohydrate
 - Dairy
 - Fish
 - Fungi
 - Herb
 - Nut
 - Sweet
 - Condiment
 - Fat/salt/sugar/alcohol
 - Fruit
 - Grain
 - Legume
 - Protein
 - Vegetable

Predicted Scores for "happy_sad" on Word2Vec Vectors in UkWac and Gigaword Corpora

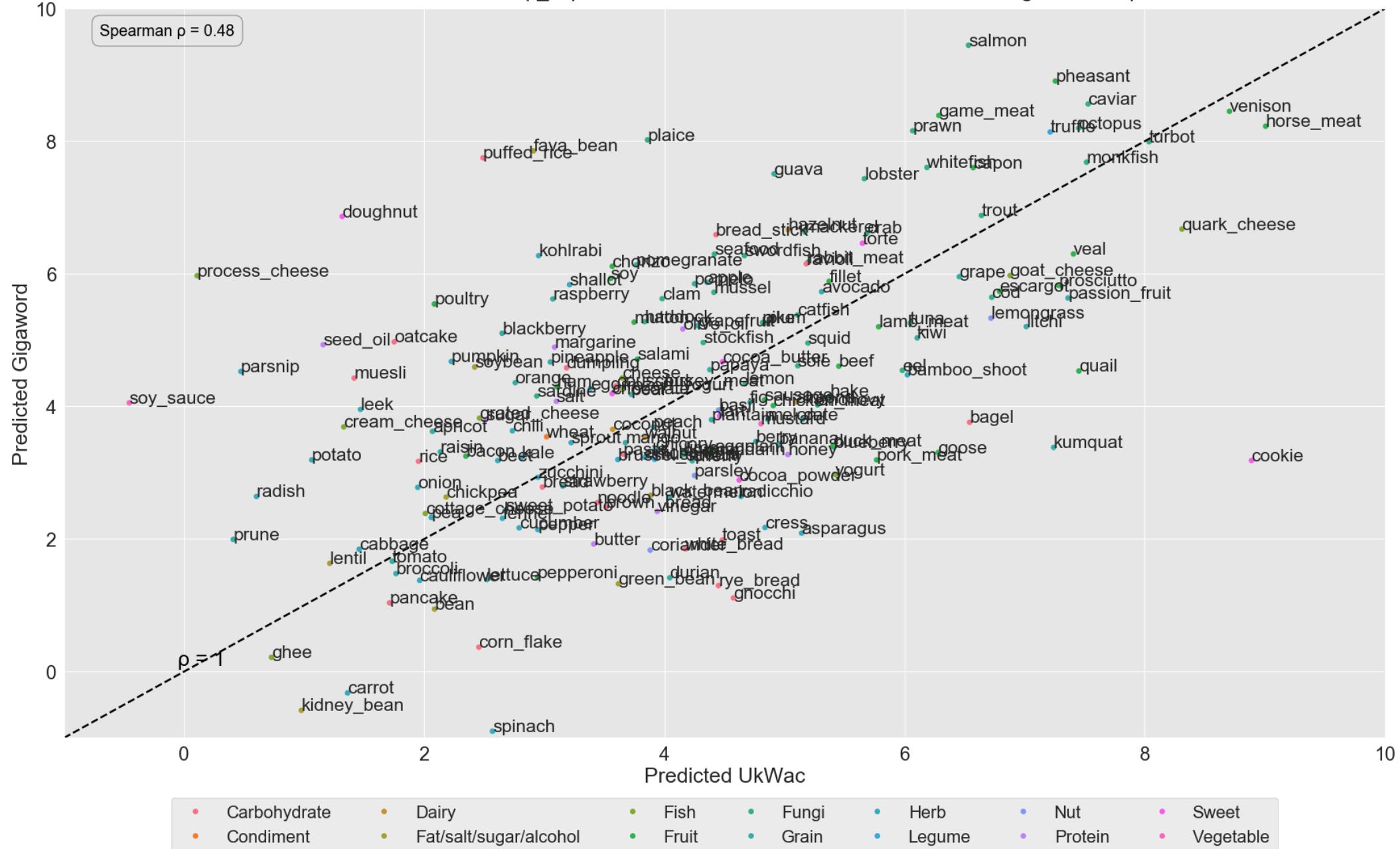


Predicted Scores for "healthy_unhealthy" on Word2Vec Vectors in UkWac and Gigaword Corpora

Spearman $\rho = 0.51$



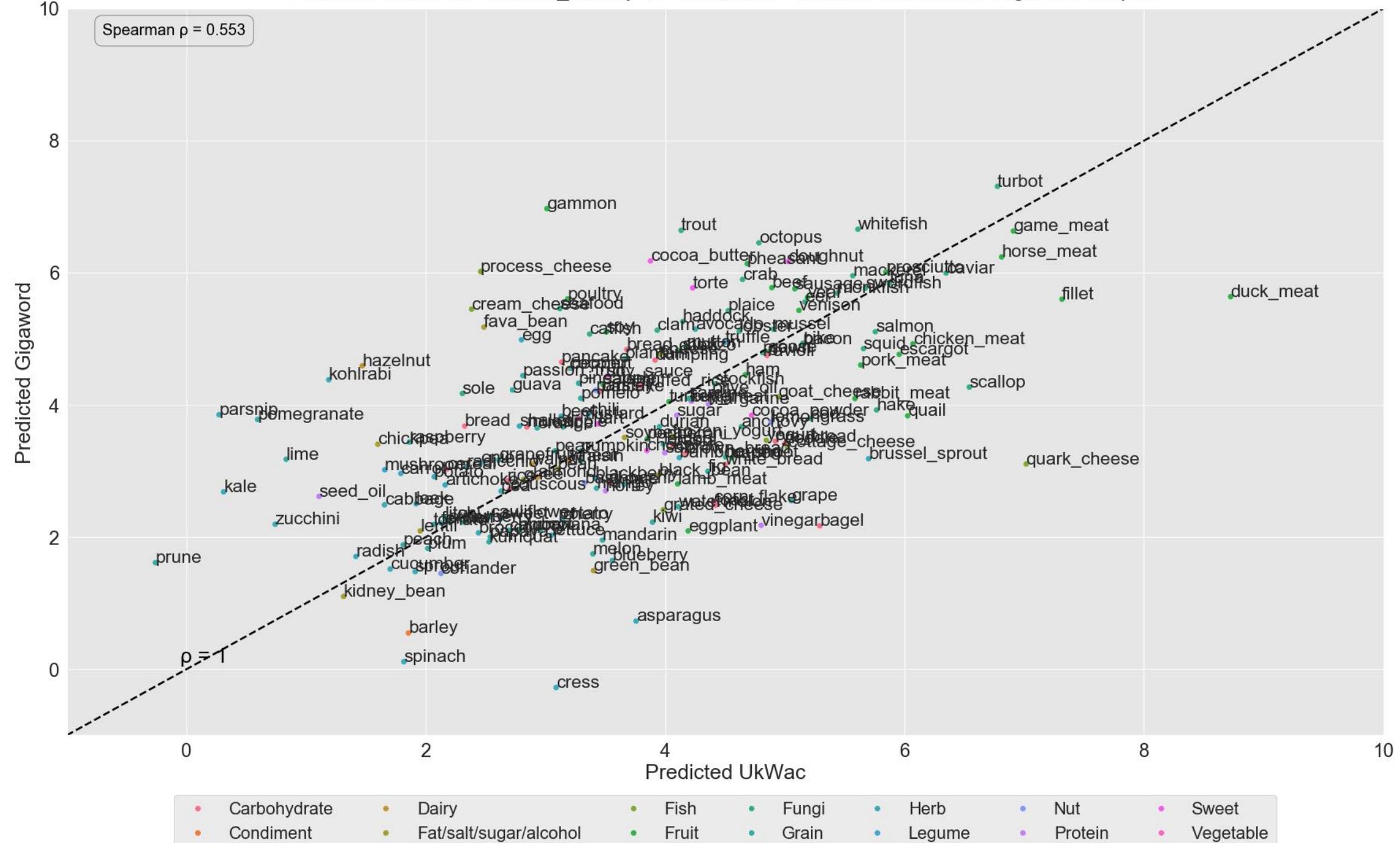
Predicted Scores for "cheap_expensive" on Word2Vec Vectors in UkWac and Gigaword Corpora



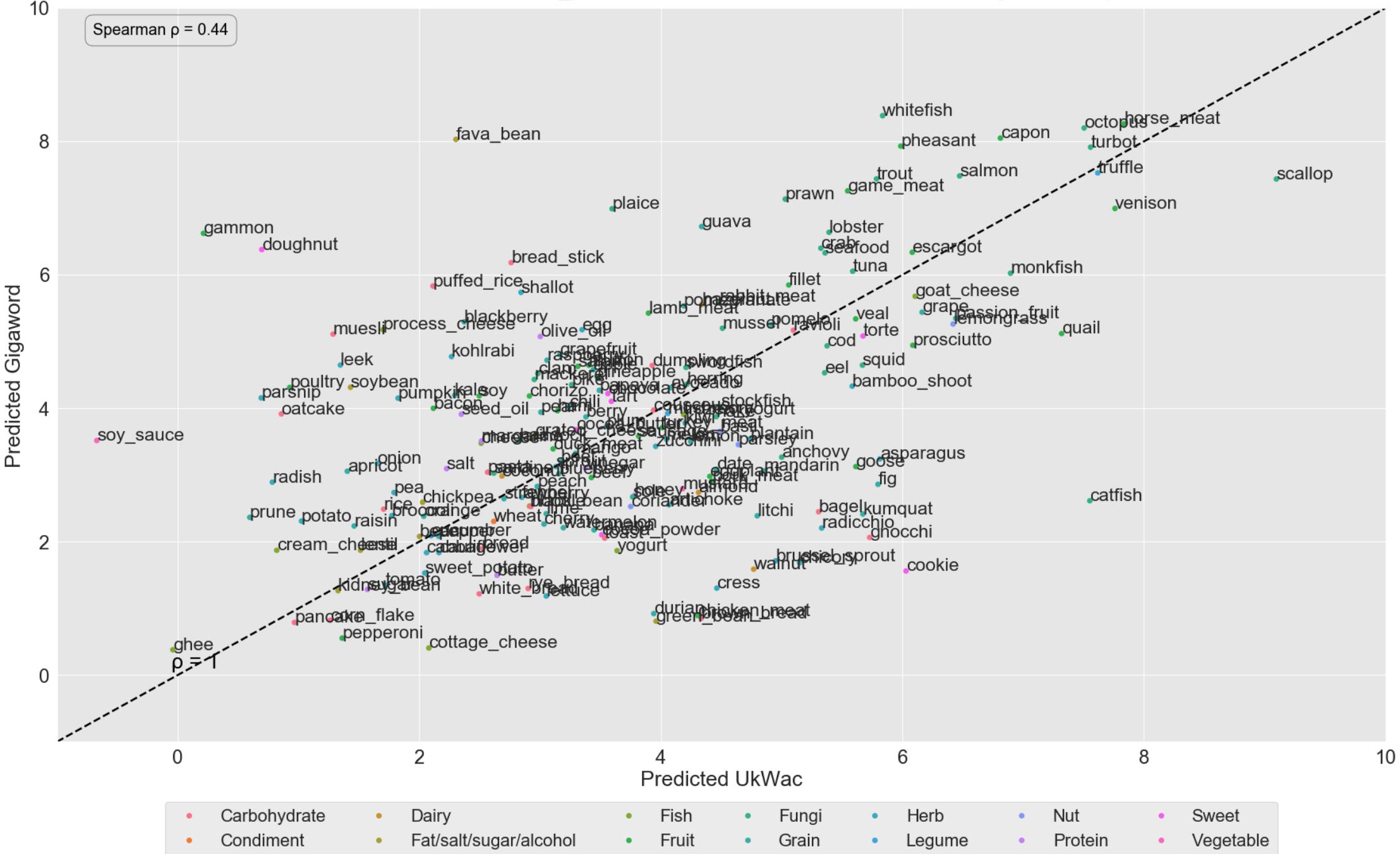
Predicted Scores for "environ_friendly" on Word2Vec Vectors in UkWac and Gigaword Corpora

10

Spearman $\rho = 0.553$

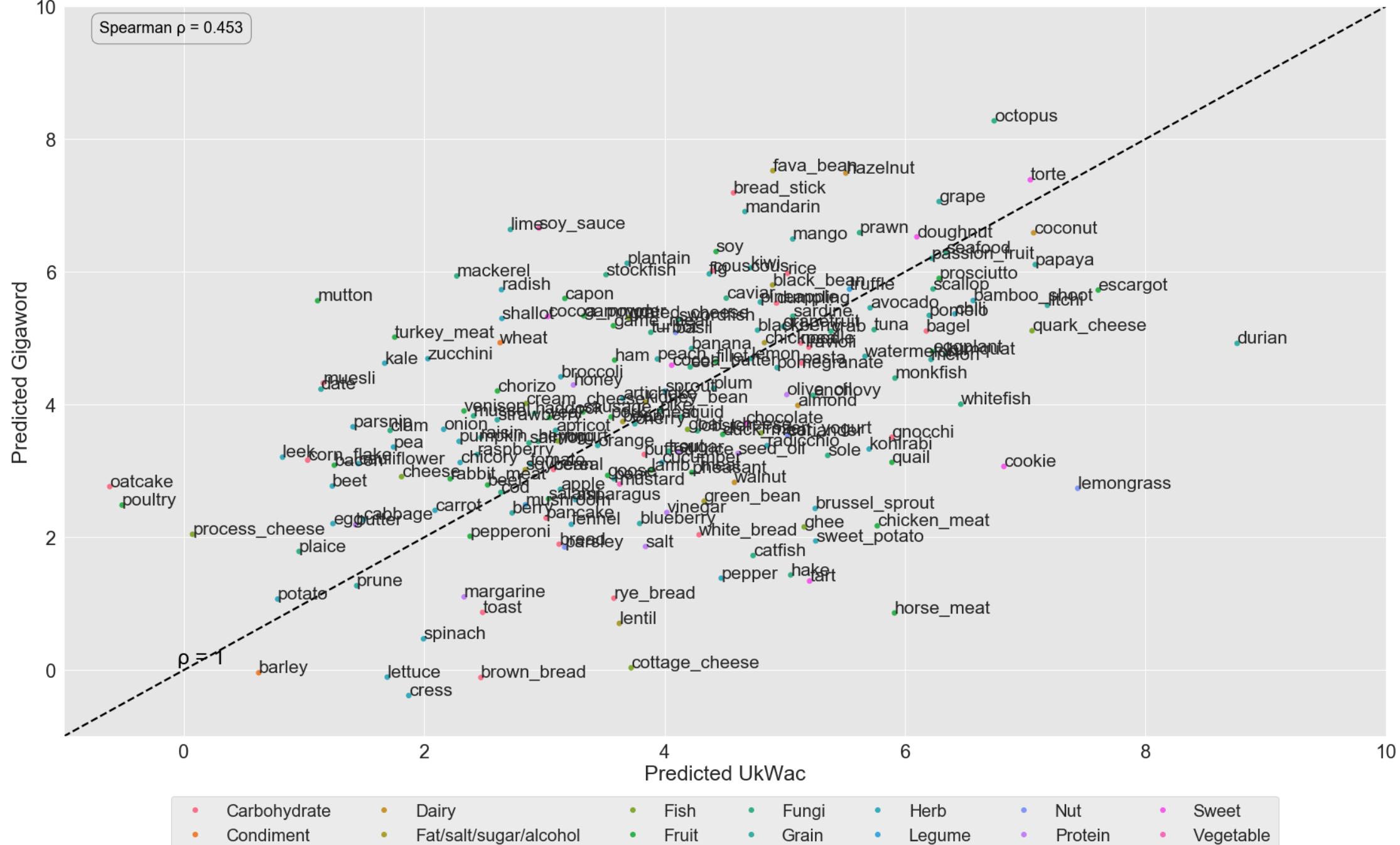


Predicted Scores for "casual_posh" on Word2Vec Vectors in UkWac and Gigaword Corpora

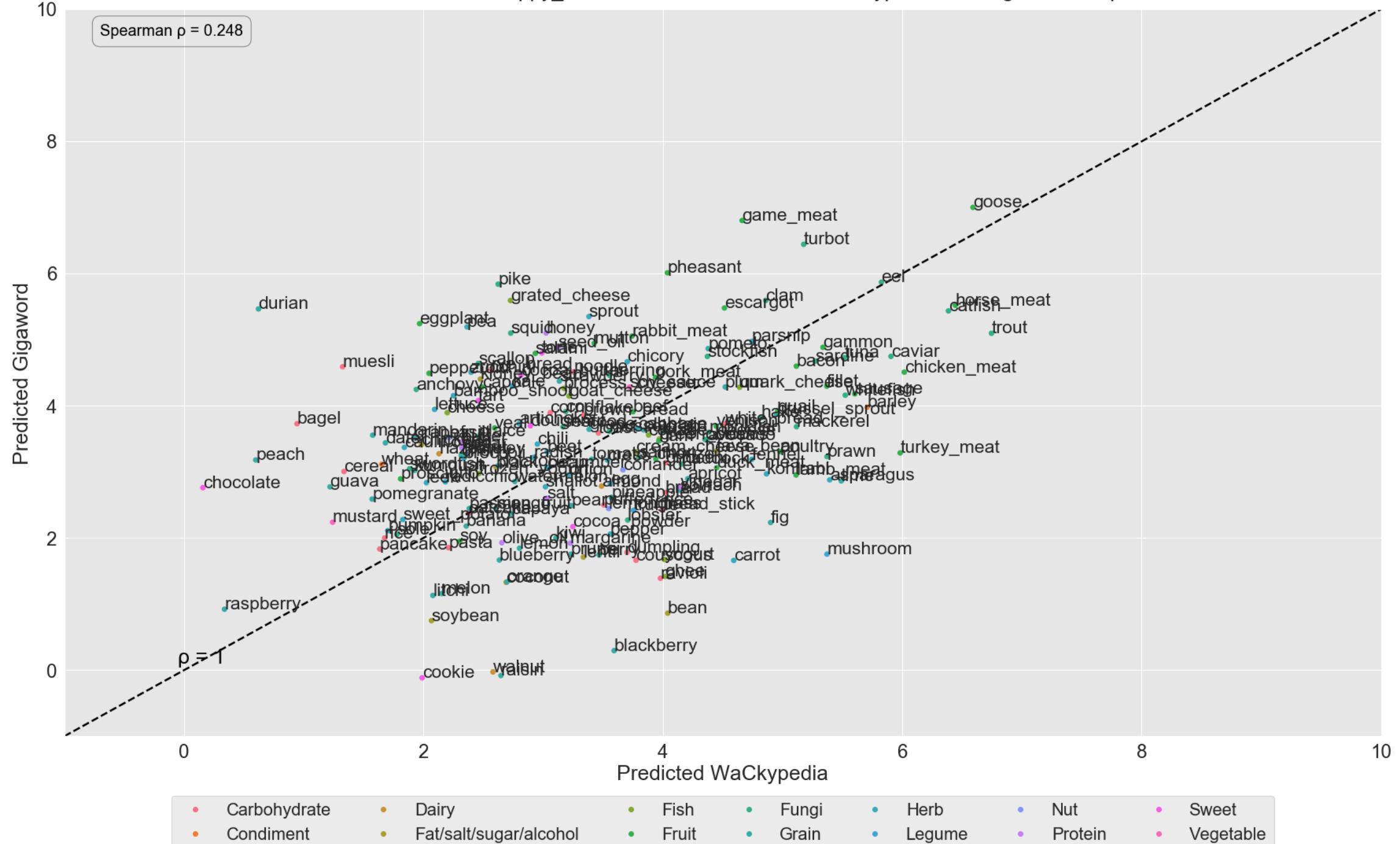


Predicted Scores for "local_foreign" on Word2Vec Vectors in UkWac and Gigaword Corpora

Spearman $\rho = 0.453$



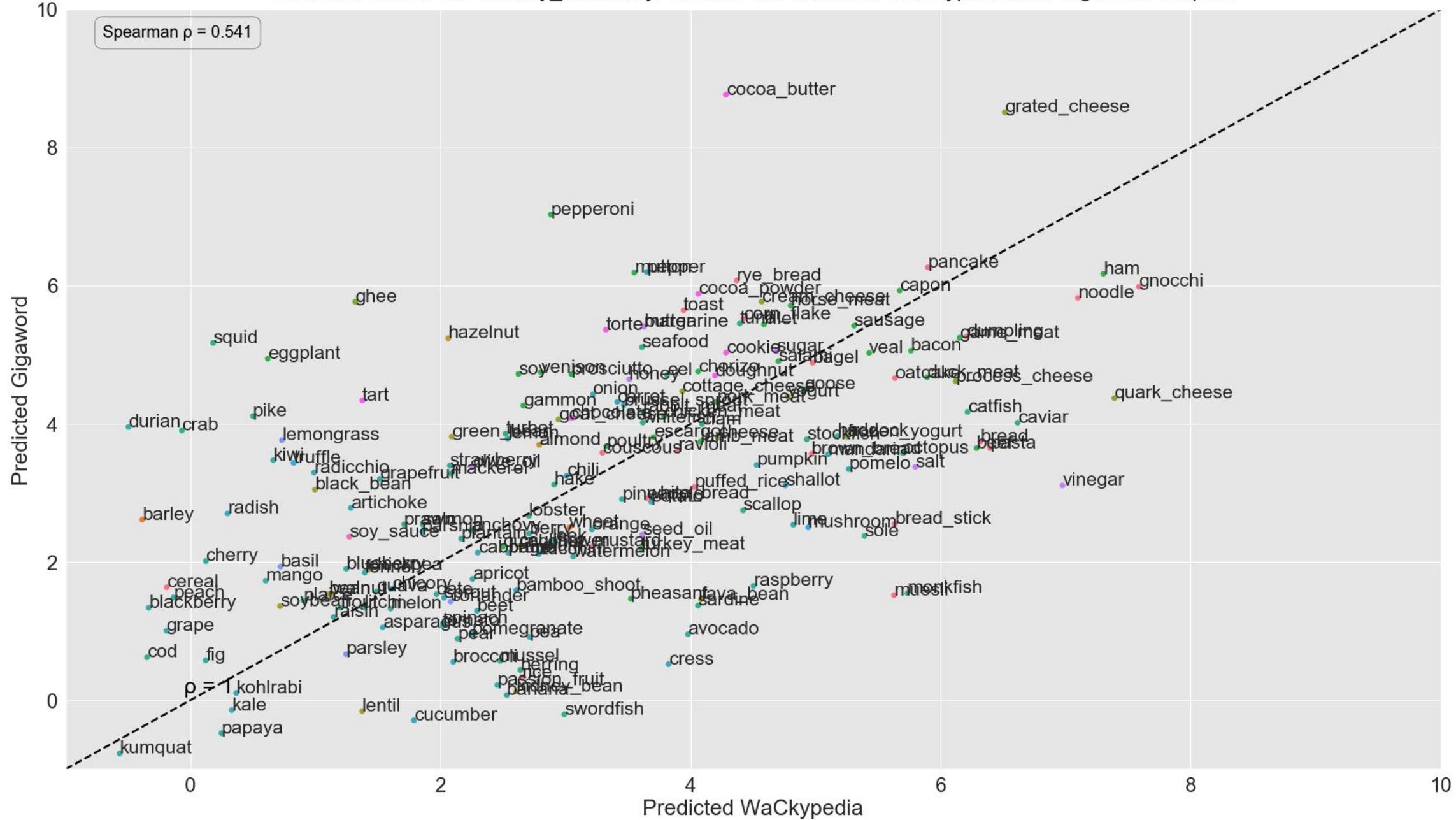
Predicted Scores for "happy_sad" on fastText Vectors in WaCkypedia and Gigaword Corpora



Predicted Scores for "healthy_unhealthy" on fastText Vectors in WaCkypedia and Gigaword Corpora

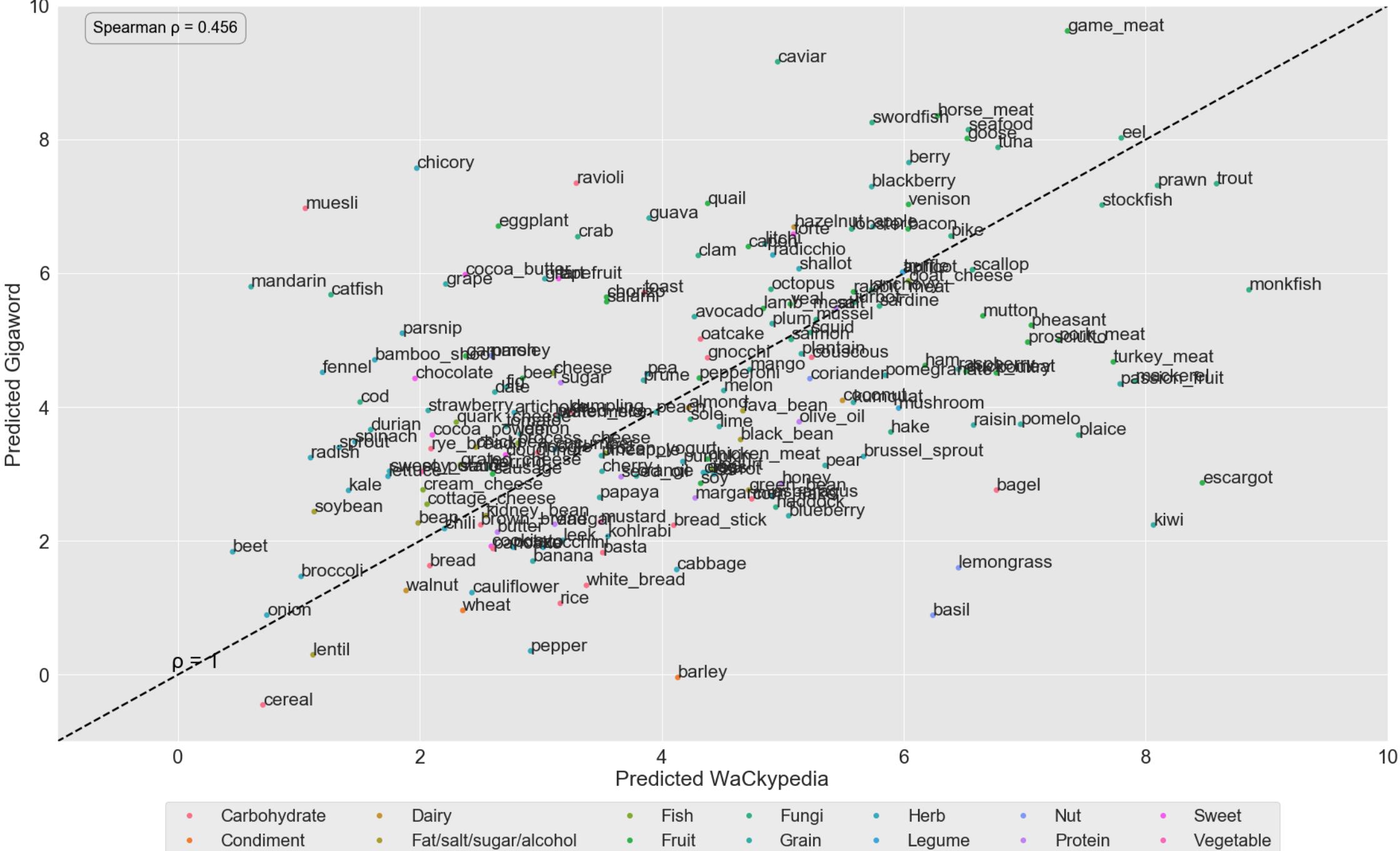
10

Spearman $\rho = 0.541$



- Carbohydrate • Dairy • Fish • Fungi • Herb • Nut • Sweet
• Condiment • Fat/salt/sugar/alcohol • Fruit • Grain • Legume • Protein • Vegetable

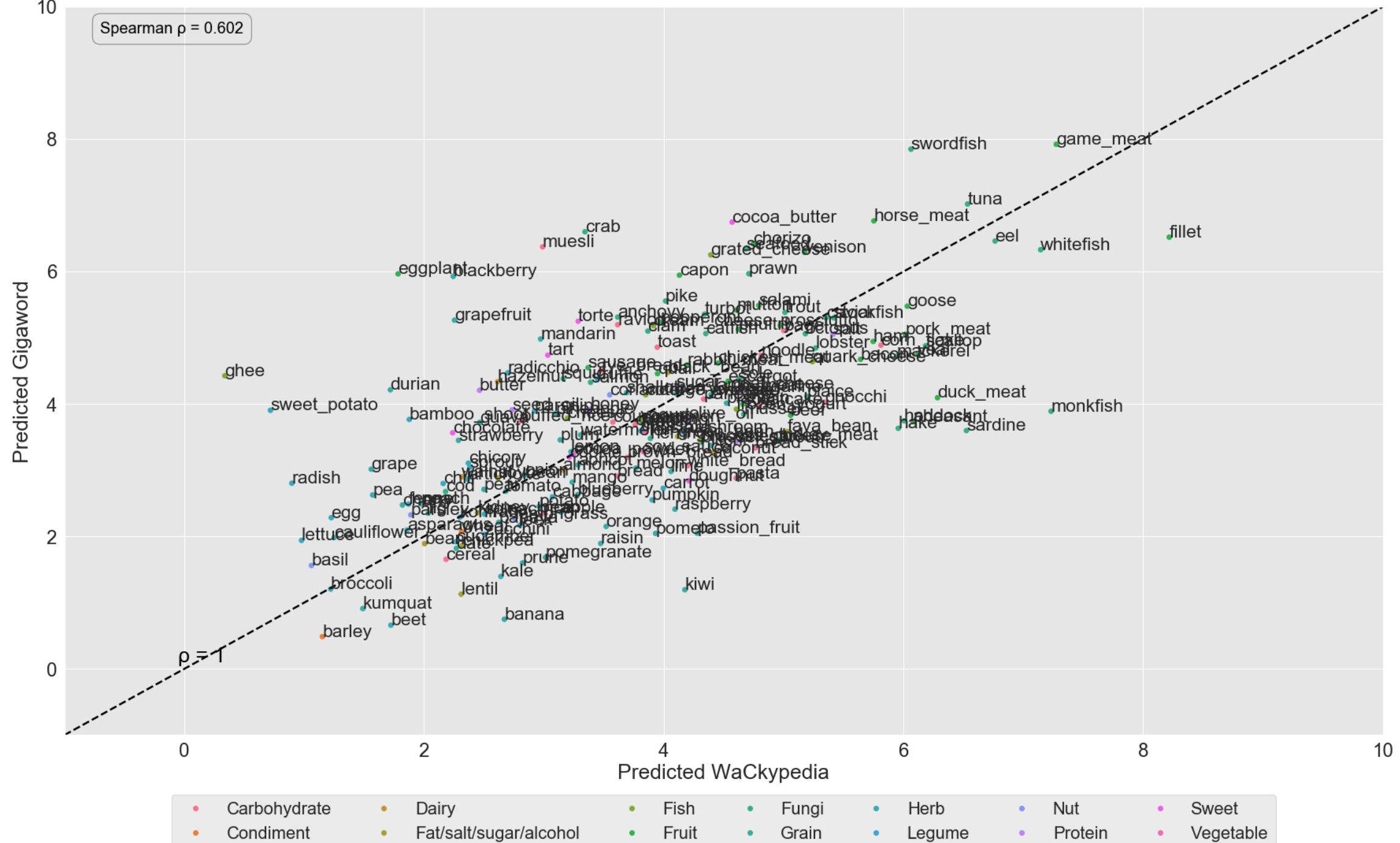
Predicted Scores for "cheap_expensive" on fastText Vectors in WaCkypedia and Gigaword Corpora



Predicted Scores for "environ_friendly" on fastText Vectors in WaCkypedia and Gigaword Corpora

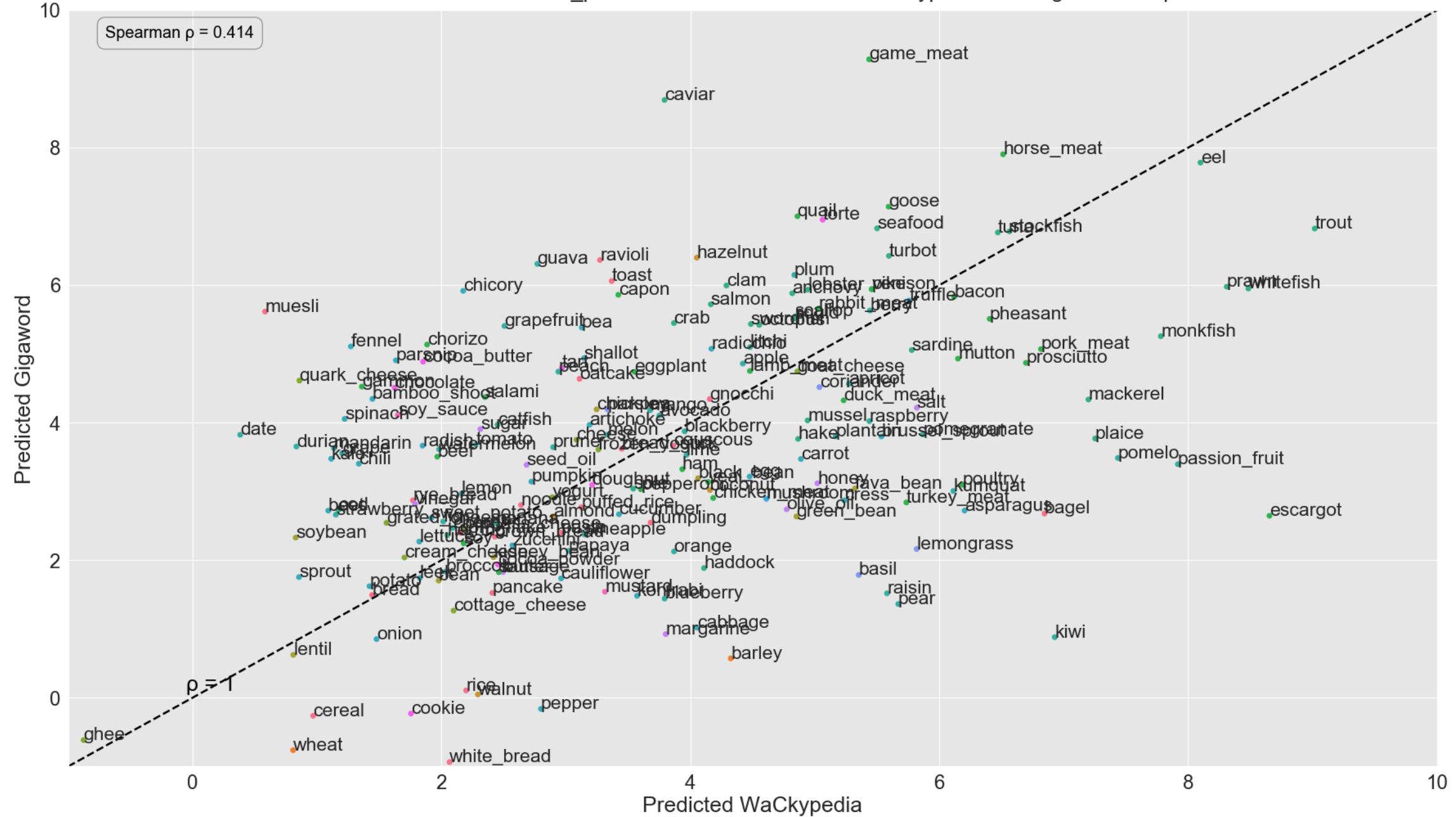
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Spearman $\rho = 0.602$



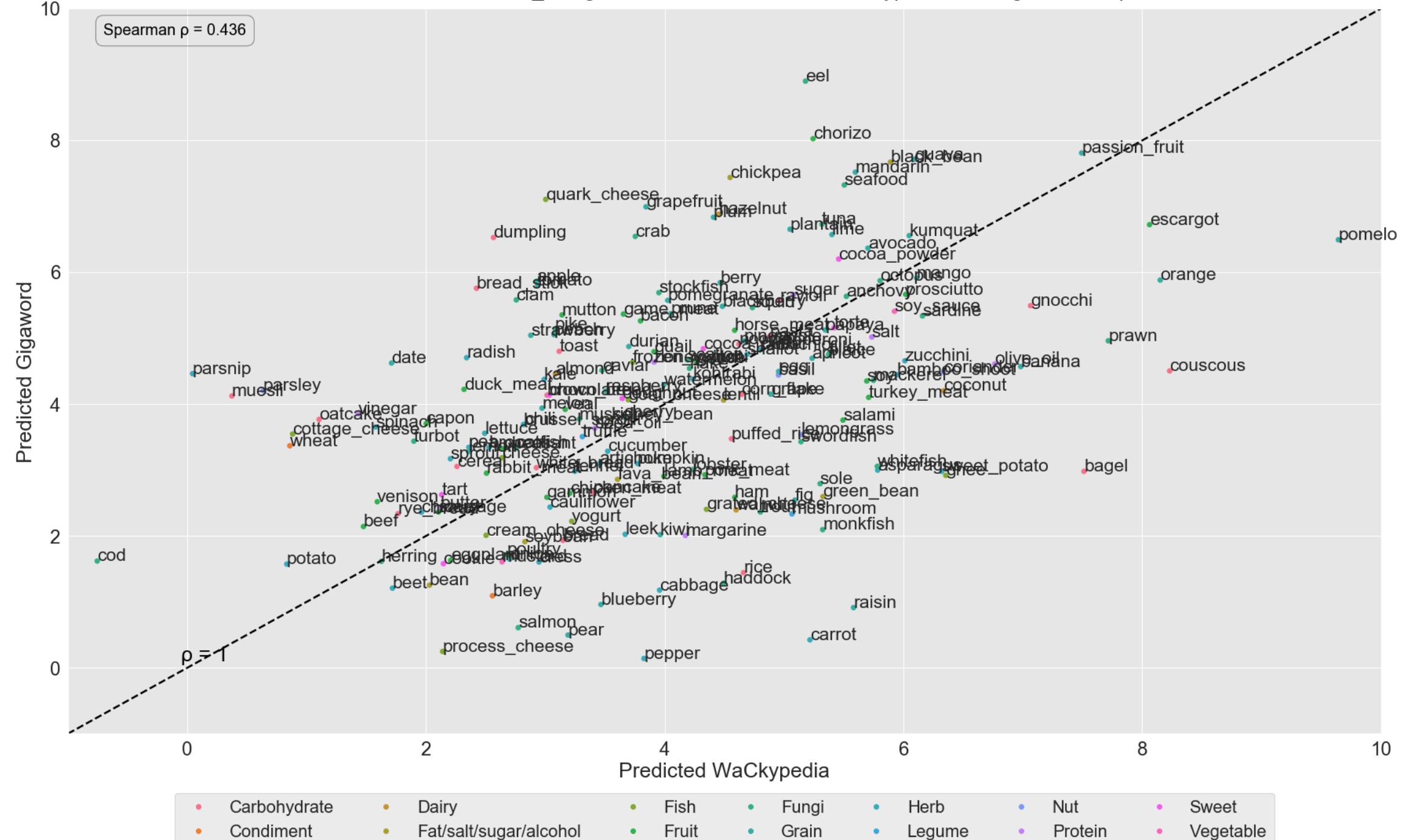
Predicted Scores for "casual_posh" on fastText Vectors in WaCkypedia and Gigaword Corpora

Spearman $\rho = 0.414$

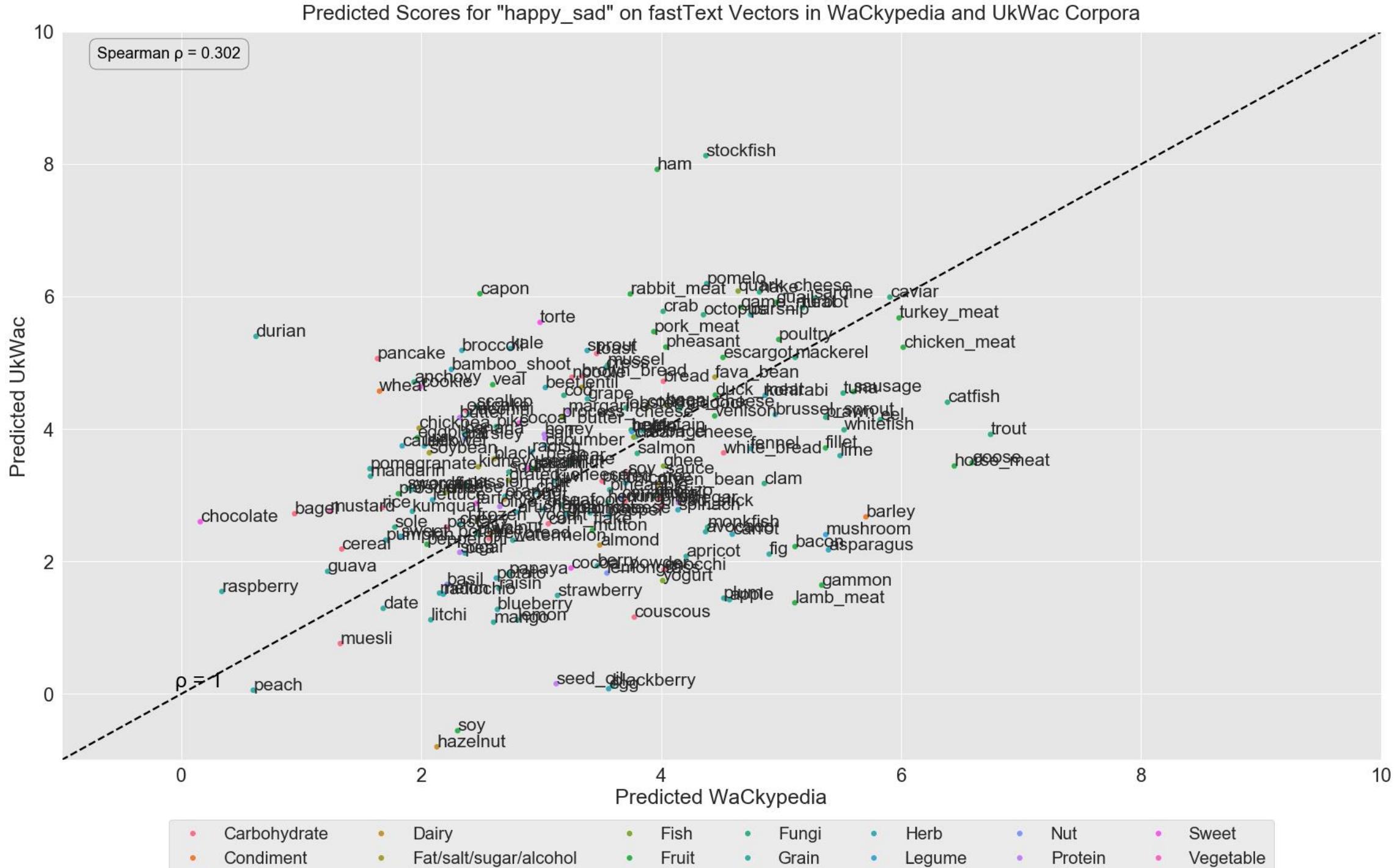


- Carbohydrate
 - Dairy
 - Fish
 - Fungi
 - Herb
 - Nut
 - Sweet
 - Condiment
 - Fat/salt/sugar/alcohol
 - Fruit
 - Grain
 - Legume
 - Protein
 - Vegetable

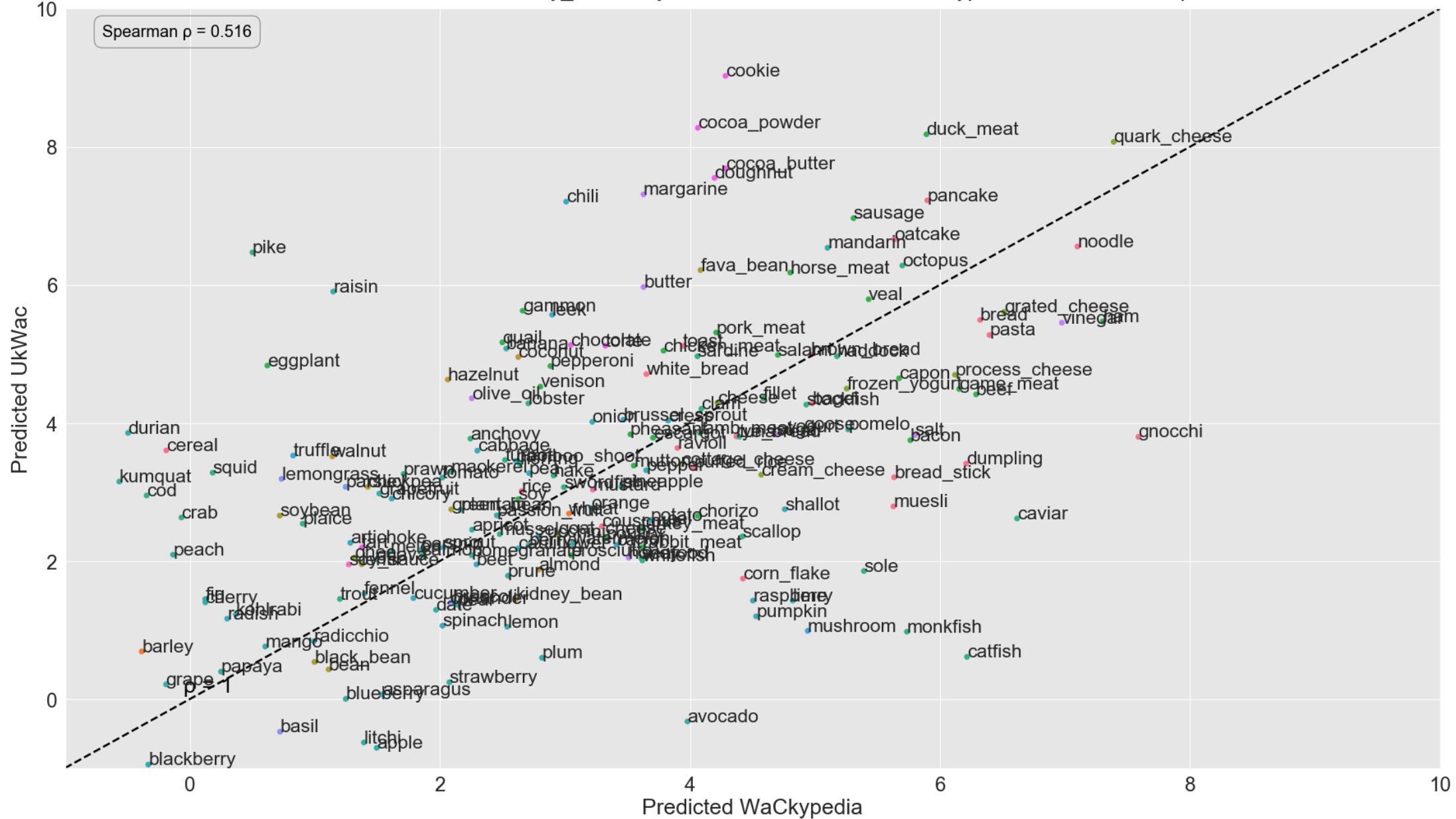
Predicted Scores for "local_foreign" on fastText Vectors in WaCkypedia and Gigaword Corpora



Predicted Scores for "happy_sad" on fastText Vectors in WaCkypedia and UkWac Corpora



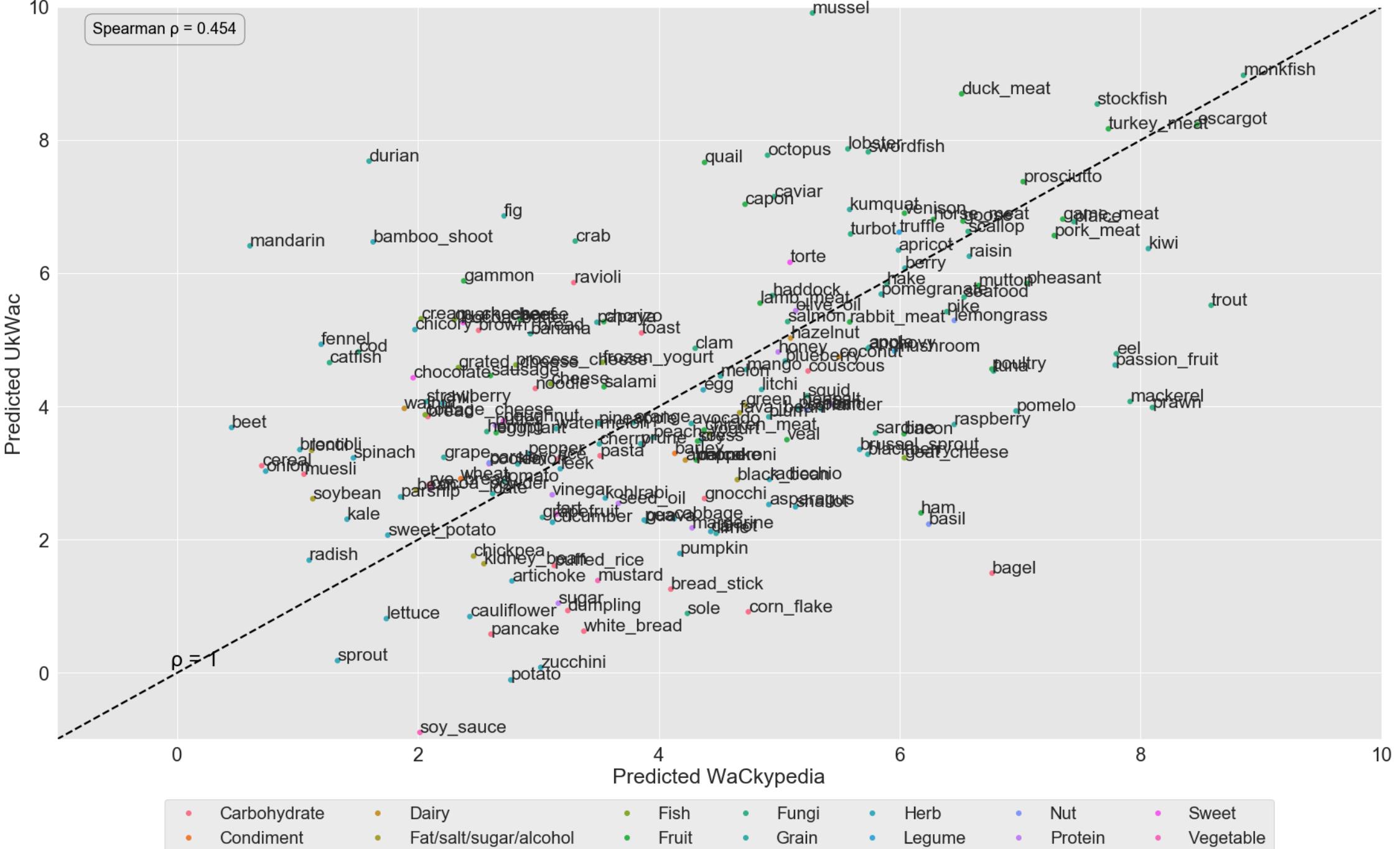
Predicted Scores for "healthy_unhealthy" on fastText Vectors in WaCkypedia and UkWac Corpora



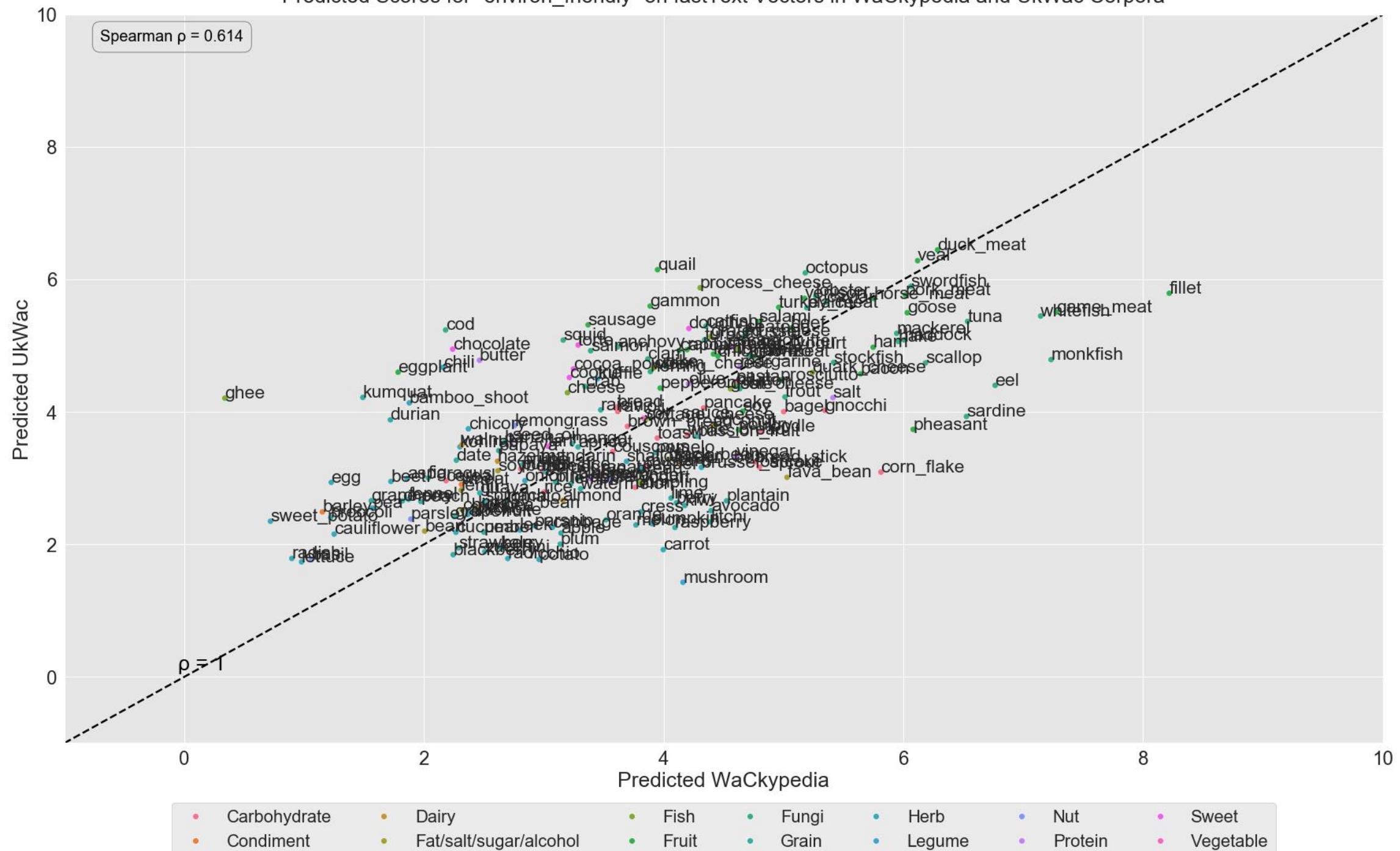
- Carbohydrate
 - Dairy
 - Fish
 - Fungi
 - Herb
 - Nut
 - Sweet
 - Condiment
 - Fat/salt/sugar/alcohol
 - Fruit
 - Grain
 - Legume
 - Protein
 - Vegetable

Predicted Scores for "cheap_expensive" on fastText Vectors in WaCkypedia and UkWac Corpora

Spearman $\rho = 0.454$

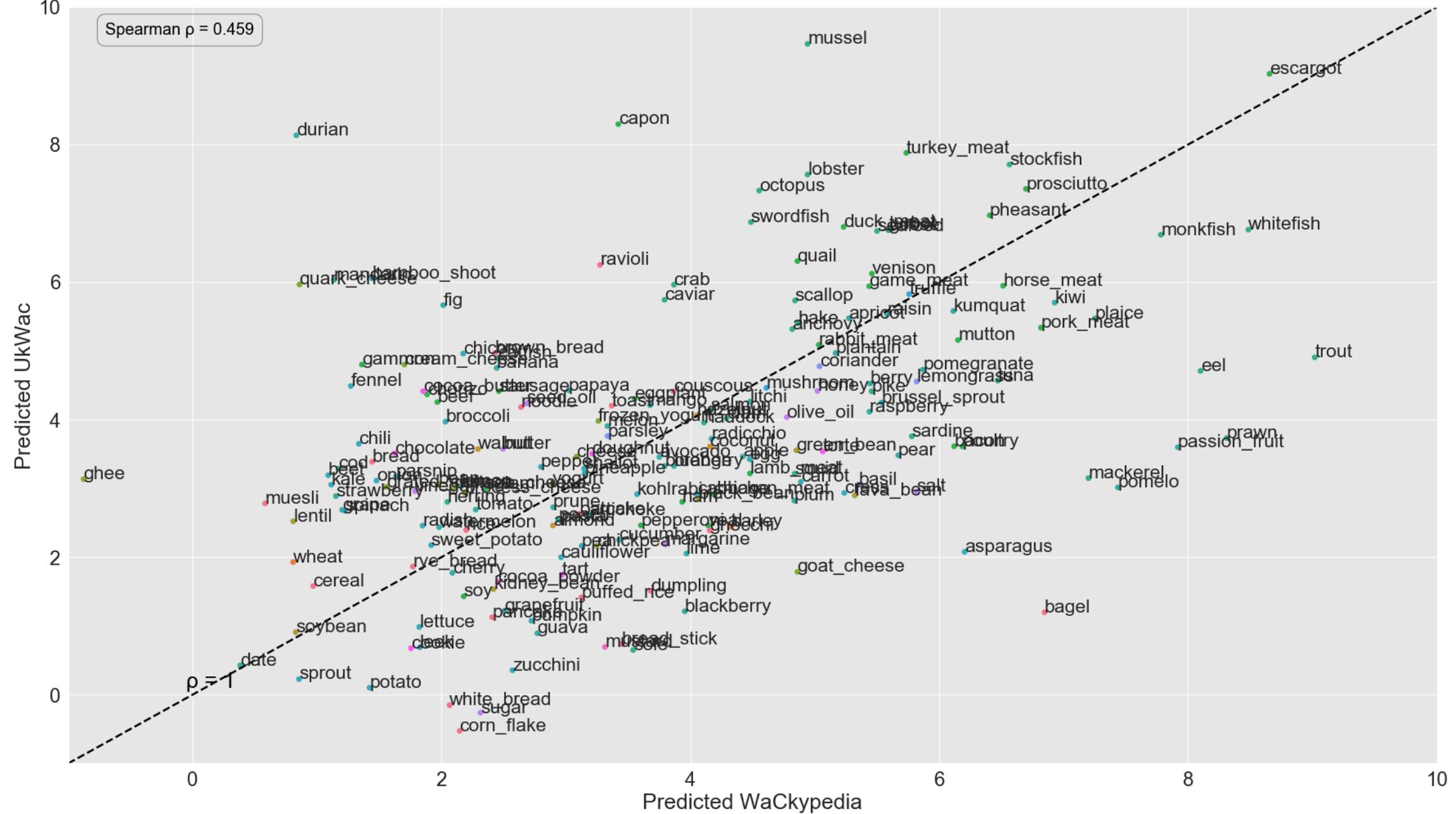


Predicted Scores for "environ_friendly" on fastText Vectors in WaCkypedia and UkWac Corpora



Predicted Scores for "casual_posh" on fastText Vectors in WaCkypedia and UkWac Corpora

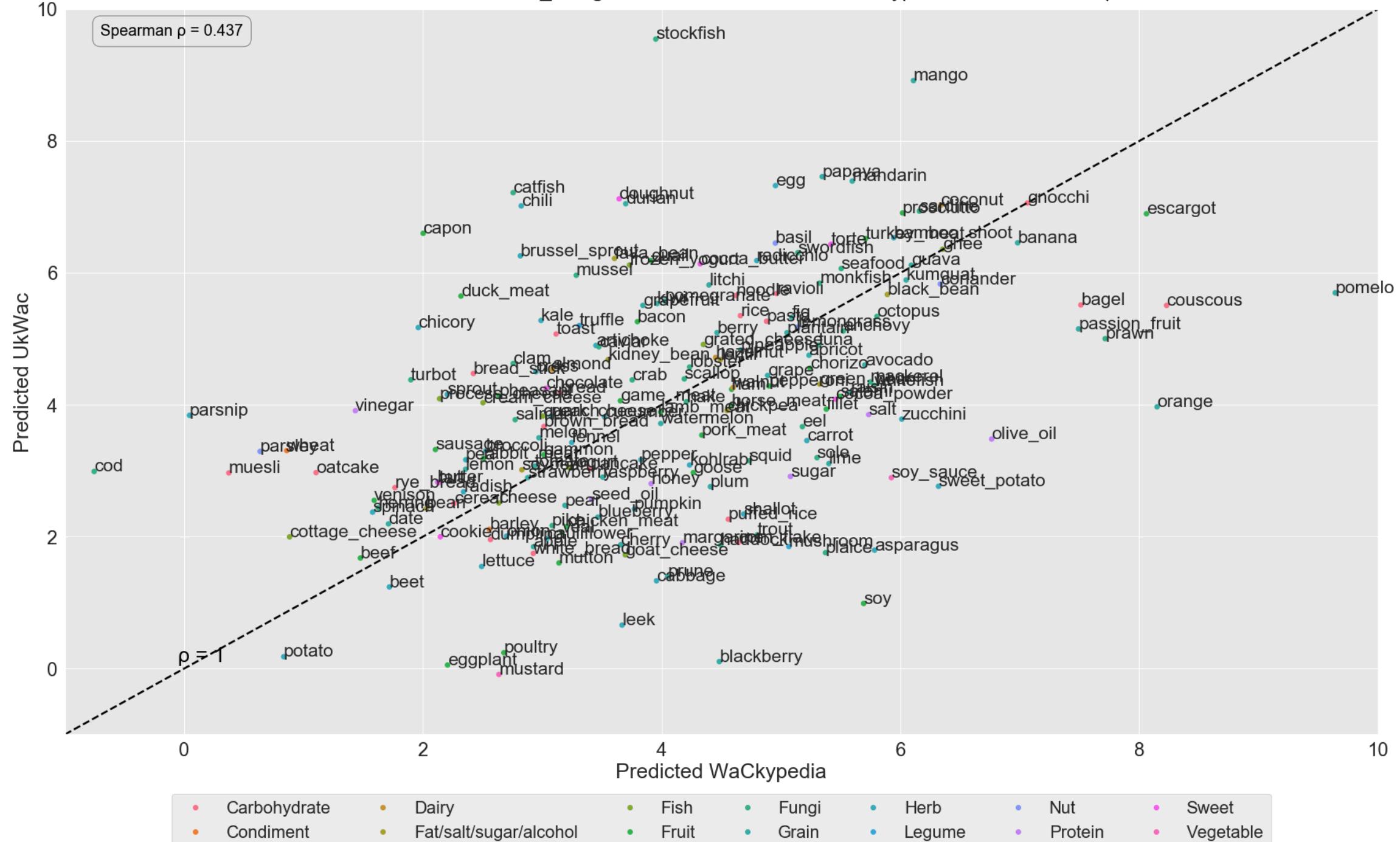
Spearman $\rho = 0.459$



- Carbohydrate
 - Dairy
 - Fish
 - Fungi
 - Herb
 - Nut
 - Sweet
 - Condiment
 - Fat/salt/sugar/alcohol
 - Fruit
 - Grain
 - Legume
 - Protein
 - Vegetable

Predicted Scores for "local_foreign" on fastText Vectors in WaCkypedia and UkWac Corpora

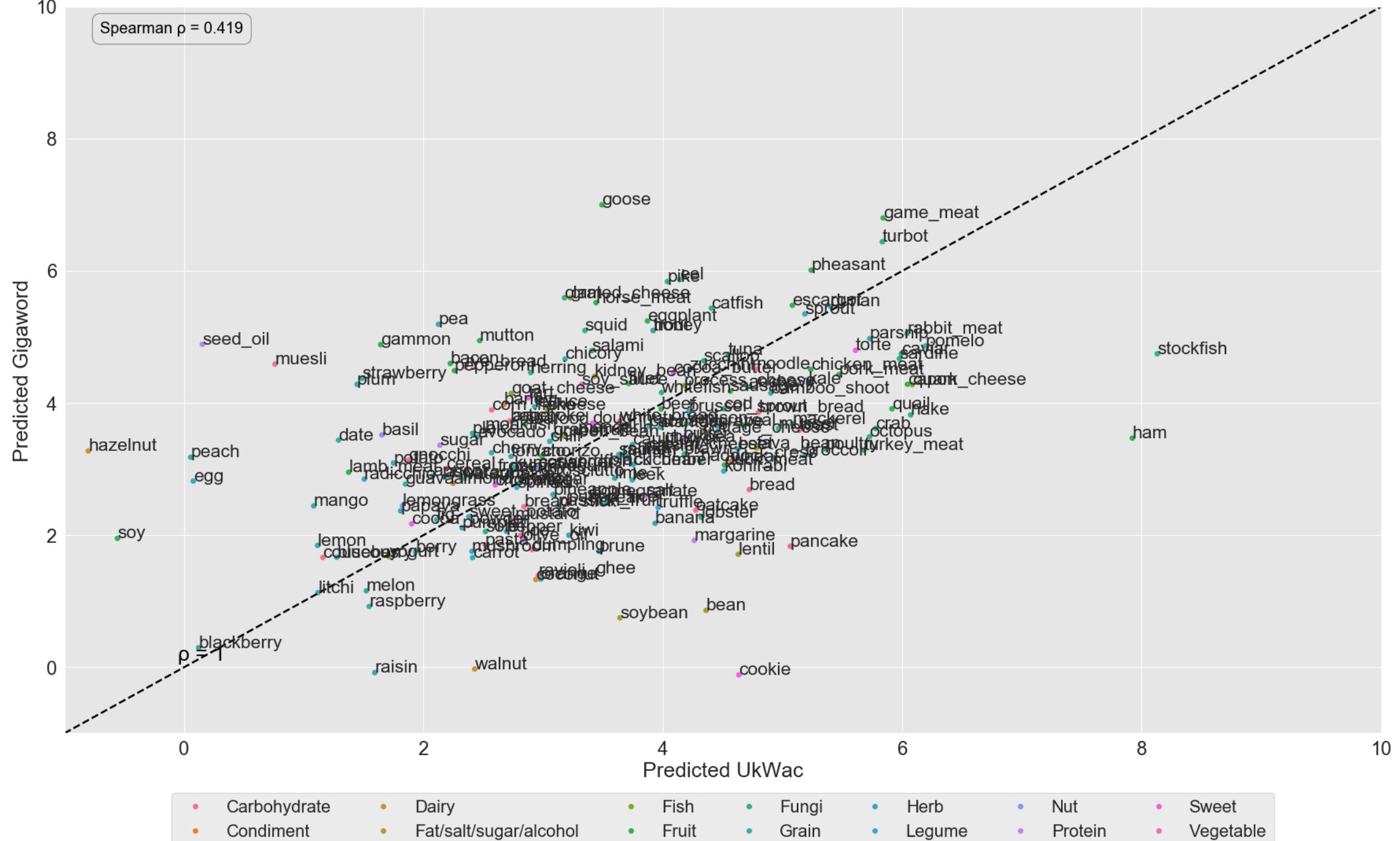
Spearman $\rho = 0.437$



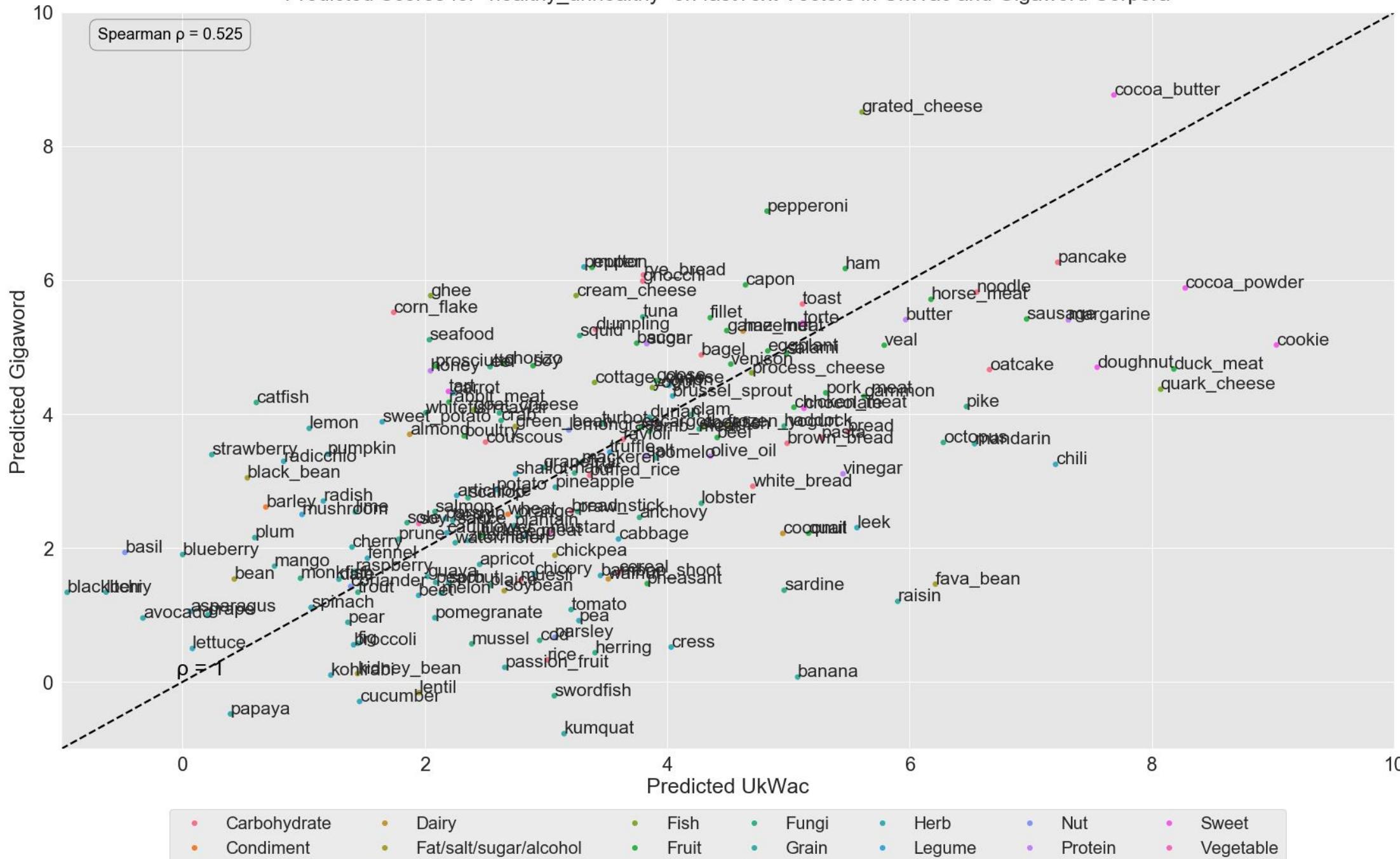
Predicted Scores for "happy_sad" on fastText Vectors in UkWac and Gigaword Corpora

10

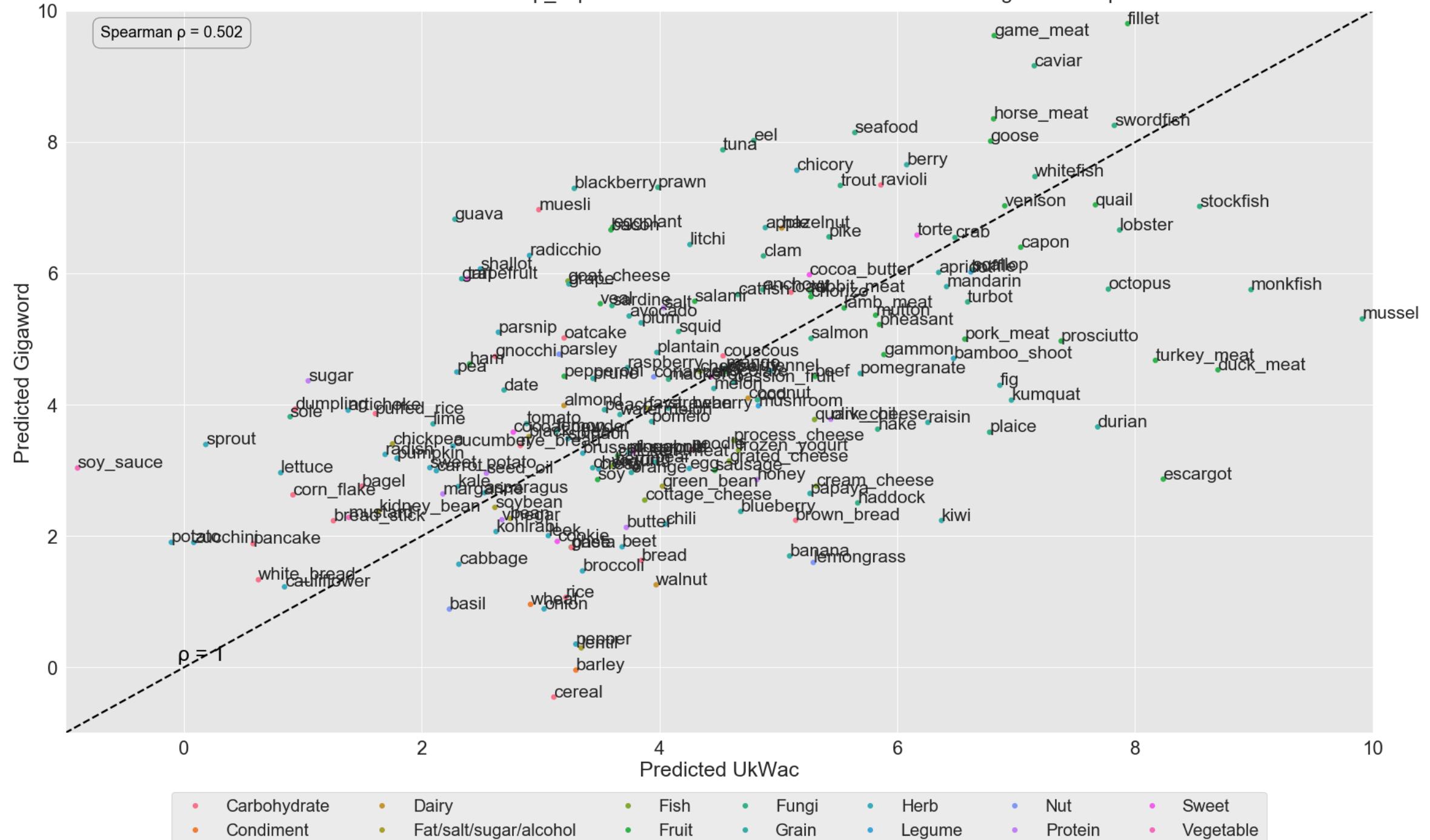
Spearman $\rho = 0.419$



Predicted Scores for "healthy_unhealthy" on fastText Vectors in UkWac and Gigaword Corpora



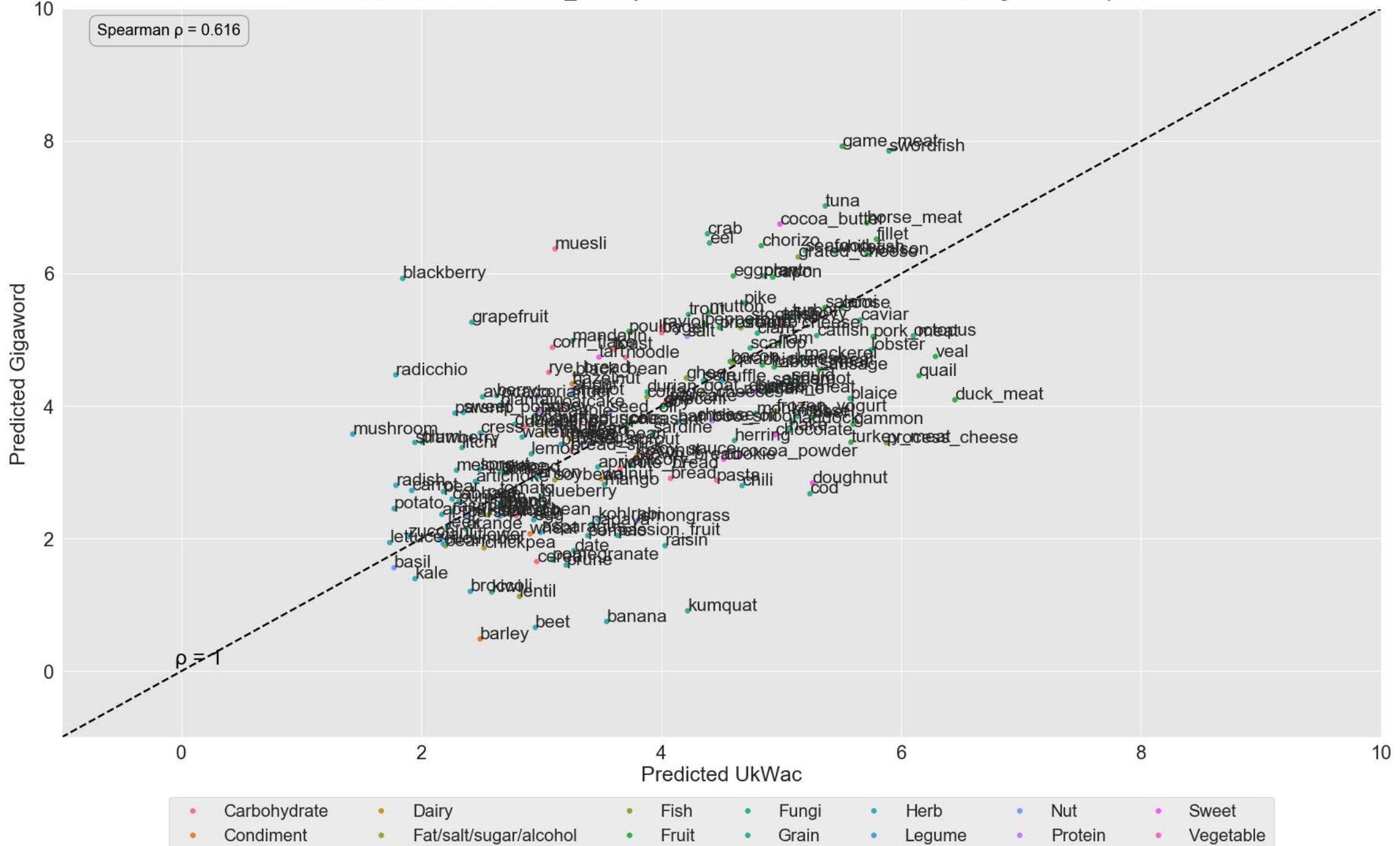
Predicted Scores for "cheap_expensive" on fastText Vectors in UkWac and Gigaword Corpora



Predicted Scores for "environ_friendly" on fastText Vectors in UkWac and Gigaword Corpora

10

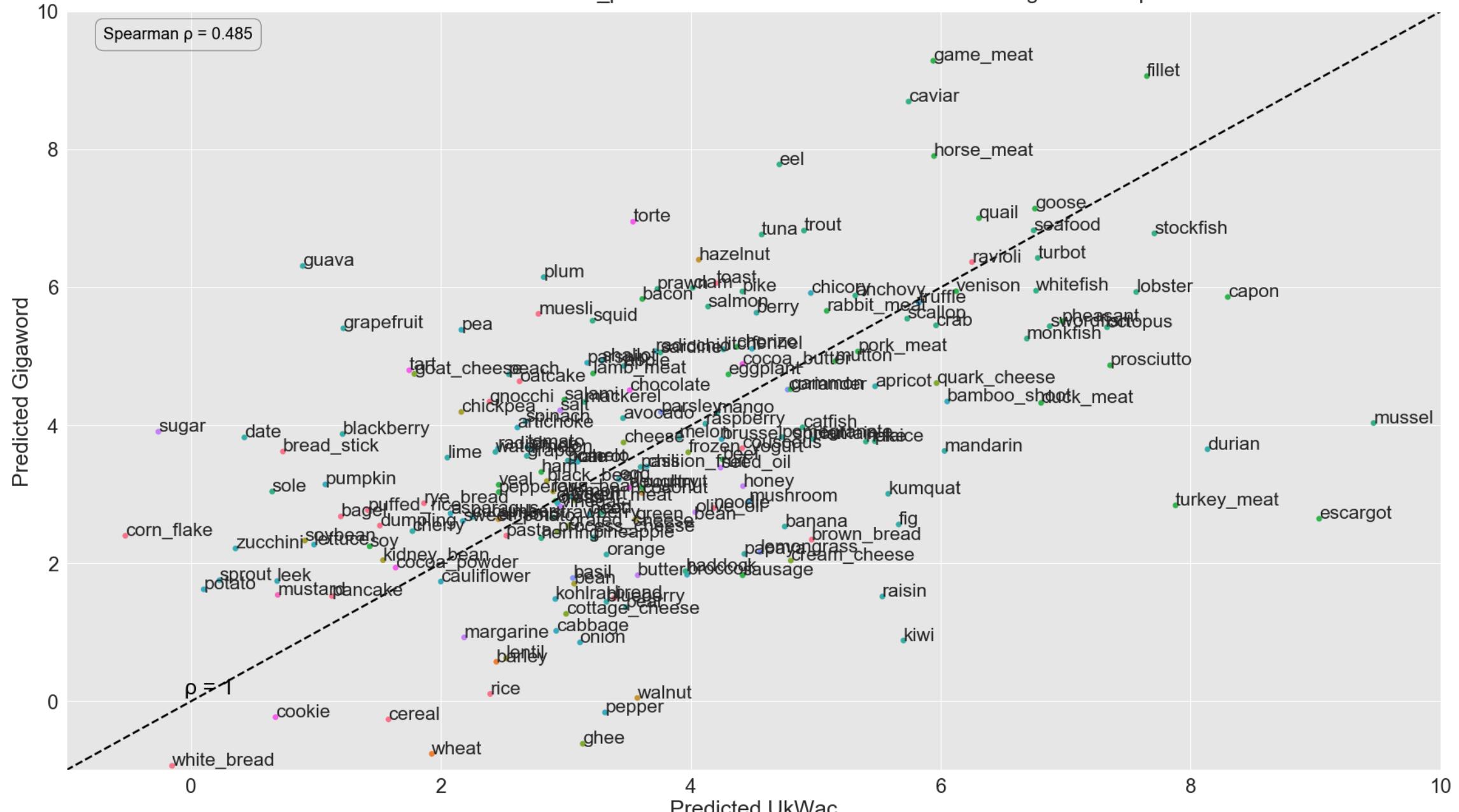
Spearman $\rho = 0.616$



Predicted Scores for "casual posh" on fastText Vectors in UkWac and Gigaword Corpora

10

Spearman $\rho = 0.485$



- Carbohydrate
 - Dairy
 - Fish
 - Fungi
 - Herb
 - Nut
 - Sweet
 - Condiment
 - Fat/salt/sugar/alcohol
 - Fruit
 - Grain
 - Legume
 - Protein
 - Vegetable

Predicted Scores for "local_foreign" on fastText Vectors in UkWac and Gigaword Corpora

Spearman $\rho = 0.381$

