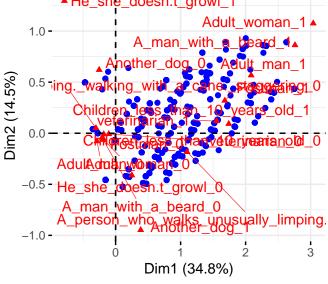
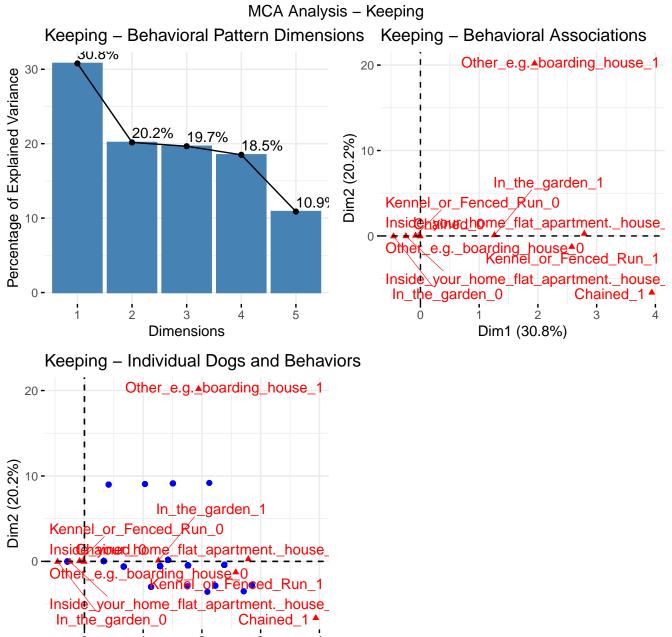
MCA Analysis - Growling Growling – Behavioral Pattern Dimensions Growling - Behavioral Associations 34.8% ▲ He\_she\_doesn.t\_growl\_1 Percentage of Explained Variance Adult woman 1 A 1.0 -30 -A\_man\_with\_a\_beard\_1\_ Another dog 0 Adult\_man\_1 Jim2 (14.5%) son who walksP**ostrsaally**l limping. \_less\_than\_10\_years\_old\_1 rinarian\_1 → ▲ 14.5% 10.2% 8.6% 7.7% 5.9% 5.3% 4% less\_than\_10/eyeanarian\_0 Adult\_woman\_0 Postman\_0 10 <del>-</del> -0.5 th\_a\_beard\_0 He\_she\_doesn.t\_growl\_0 sually\_limping., walking with a cane. sta -1.0 **-**2 3 8 **Dimensions** Dim1 (34.8%) Growling - Individual Dogs and Behaviors ▲ He she doesn.t growl 1 Adult woman 1 A 1.0 -A man with a beard 4. 0.5 ¬ing



MCA Analysis - Howling Howling – Behavioral Pattern Dimensions Howling – Behavioral Associations 5 -55.8% lce\_cream\_truck\_1 \u220e Percentage of Explained Variance 4 -3 -Dim2 (22.8%) House\_or\_car\_alarm\_1 ▲ 2 -22.8% 19.8% Ambulance.\_police\_or\_fire\_vehicle\_sirens\_ 0 n.t hawl for any of the above options 1 He she doesn t now for any of the abo 1.6% **Dimensions** Dim1 (55.8%) Howling - Individual Dogs and Behaviors 5 -Ice cream truck 1▲ 4 -3 -Dim2 (22.8%) House\_or\_car\_alarm\_1 2 mbulance, police of fire vehicle sirens He\_she\_doesn.t\_howl\_for\_any\_of\_the\_abo House or car alarm Ice\_cream\_truck\_0 n.t\_howl\_for\_any\_of\_the\_above\_options\_0 -1 Ambulance.\_police\_or\_fire vehicle\_sirens

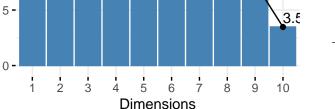
Dim1 (55.8%)

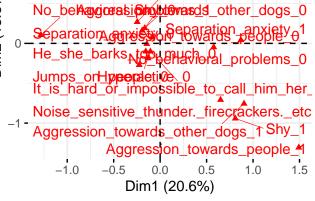


Dim1 (30.8%)

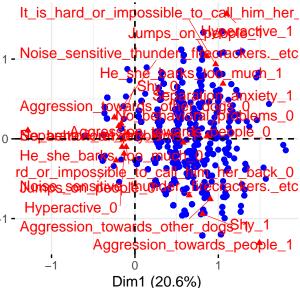
Problems - Behavioral Pattern Dimensions Problems - Behavioral Associations 20.6% 'Hyperactive 1▲ 20 -Percentage of Explained Variance Jumps\_on\_people\_1 1 It\_is\_hard\_or\_impossible\_to\_call\_him\_her\_ 15 **-**Noise sensitive etsubrederar kise too ackeusch etc 13.3% Jim2 (13.3%) No\_bell-ancjoeasi@holbt@vasds\_other\_dogs\_0 11.3% 9.6%,3%8.8%.5%,7.6%7.4% 10 -

MCA Analysis - Problems





## Problems - Individual Dogs and Behaviors



Dim2 (13.3%)