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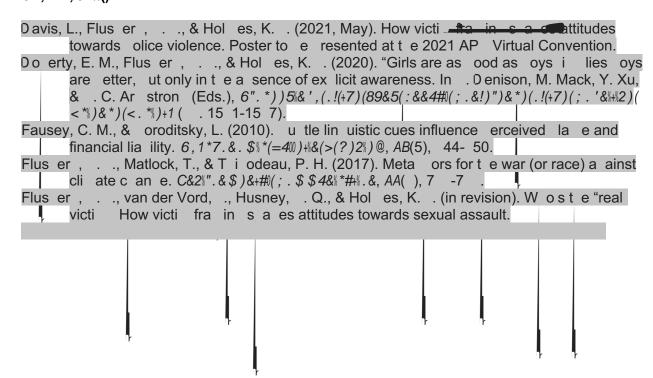
#### 56%/"&0/(

Peo le are ore likely to urc ase eat descri ed as "75% lean rat er t an "25% fat," ort a car on-reduction ro ra descri ed as an "offset rat er t an a "tax." and to end street atrols w en cri e is descri ed as a " east rat er t an a "virus." uc !"#\$\&'()!!) \*+,— effects of \$ ecific words and ra atical structures on eo le's attitudes and ents—are well-docu ented across a variety of decision- akin contexts. However, t ese effects ave een studied lar elv in isolation, and t ere is no unified adcount of t e co nitive ec anis s drivin t e . everal recent studies oint to a co bn lec ahis l: -"#'\$##\*/ unicated ys eakers ")#, . & & '(#/\m+1, or t e a ility to reconize t e i licit infor ation co unicated ys eakers t rou t eir c oice of lan wa e. On is account, s eakers c oose s ecific fra es ecause t ey co unicate well-infor ed eliefs, and listeners infer t ose eliefs fro l a sl eaker's c osen fra e. For exa le t e syntactic structure of t e state ent " ris are as ood as oys at at " i lies t at e s eaker elieves oys are su erior, and fra in effects elicited y t is state ent ave een's own to e driven y listeners a ility to infer t e's eaker's elief. Given evidence t at ra atic reasonin is involved in several different ty es of fra in effects, we ro lose to ex lore the radic reasonin account of lin distinct frading on a large scale y conducting two studies. In tudy 1, we will validate a radic reasoning easure newly developed in our lading year in correlations etween its su scales (corresponding to differently est of frading), and etween our easure and several sidillar ut distinct conditive constructs (e. ., reflective t in kin , social sensitivity). In tudy 2, we will exa ine t e extent to vit ic ra atic easinin for different ty es of fra in redicts a ran e of reviously docu lented fra in effects. We ex ect t at ra atic reasonin a lity for a iven ty e of fra in (et , syntactic " irls are as ood as oys ) will stron ly redict its corres ondin fra in effect (e. ., it e likeli ood of c odsin oys as su erior). However, we also redict t at ra atic reasonin a ility for a iven ty e of fra in will redict of er ty es of fra in effects (e. ... equivalence: "75% lean vs. "25% fat ). T ese studies ave t e otential to infor a

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