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Distinguishing stalking modus operandi: An exploration of the Mullen et al (1999) typology in a law-enforcement sample

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TABLES-FIGURES

Table 1. Mullen et al. stalker types with variables selected for each

Rejected	Intimacy seeker	Incompetent	Resentful	Predatory
Threats (80%)	Threats (80%)	Confronts (52%)	Threats (80%)	Follows (78%)
Follows (78%)	Follows (78%)	Letters (46%)	Follows (78%)	Previous convictions (58%)
Phones (76%)	Phones (76%)	Invites contact (42%)	Phones (76%)	Surveillance (44%)
Previous convictions (58%)	Letters (46%)	Love (40%)	Letters (46%)	Violence (42%)
Confronts (52%)	Violence (42%)	Sexual (32%)	Destroys (32%)	Researches (16%)
Ex-partner (48%)	Love (40%)	Destroys (32%)	Co-worker (6%)	Details (16%)
Letters (46%)	Threats another (40%)	Stranger (28%)		Drives by (14%)
Accesses house (46%)	Contacts another (40%)			Knowledge (12%)
Violence (42%)	Gifts (28%)			
Destroys (32%)	Family abuse (10%)			
Defames (28%)				
Friendship (6%)				
Co-worker (6%)				

Note. Frequency across the sample of 50 cases indicated in parentheses.

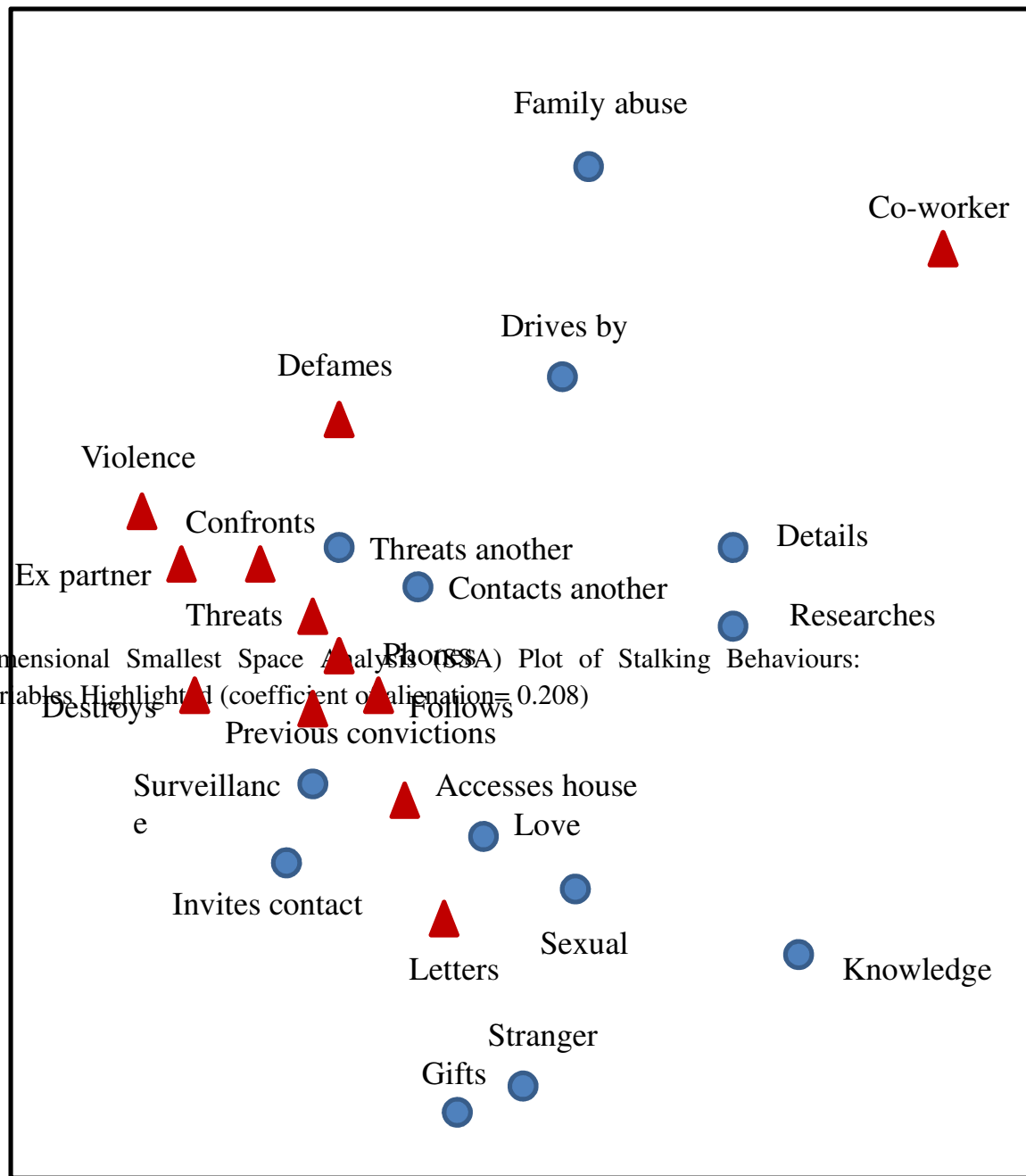


Figure 1. Two-Dimensional Smallest Space Analysis (SSA) Plot of Stalking Behaviours: Rejected Stalker Variables Highlighted (coefficient of alienation = 0.208)

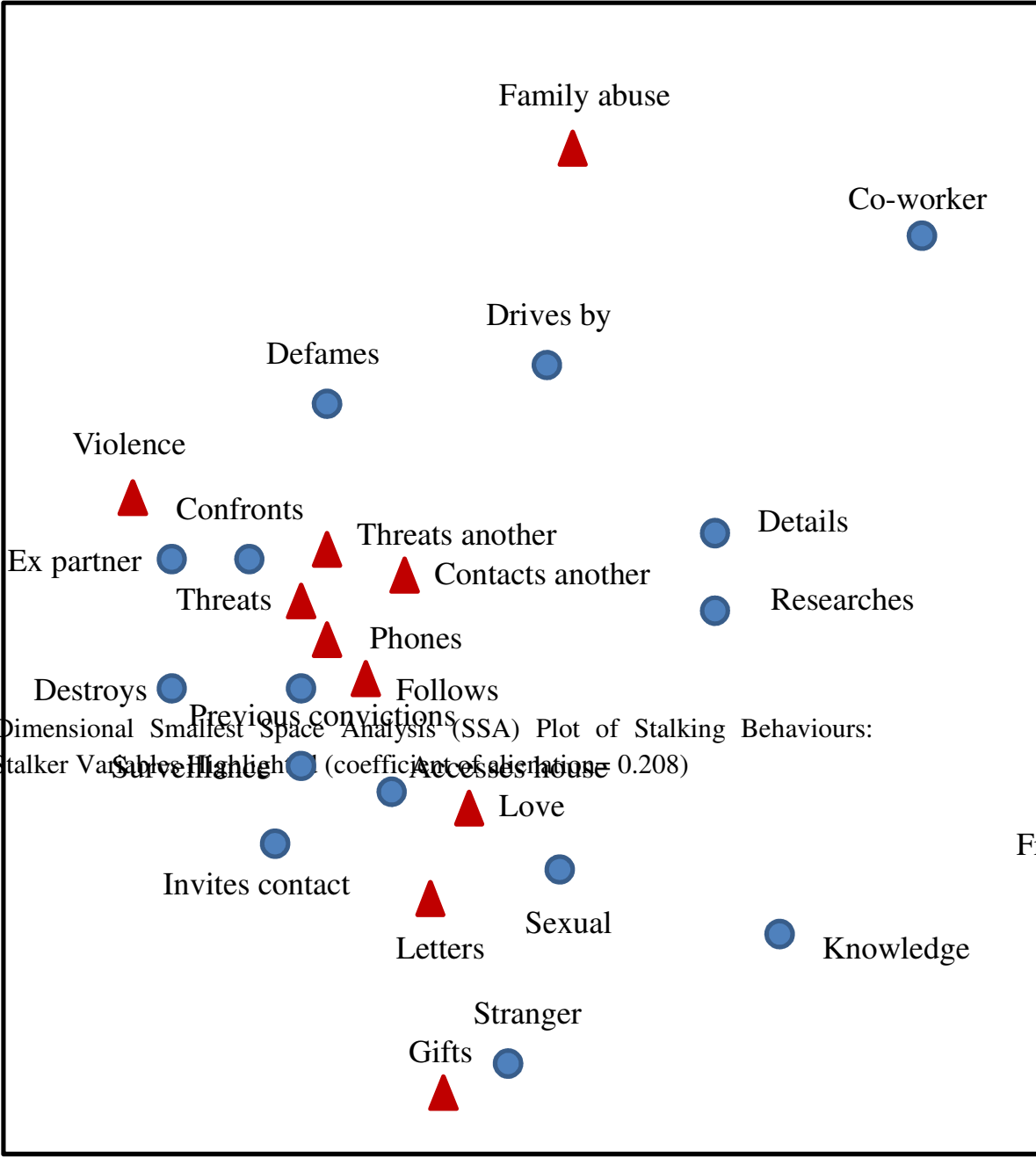


Figure 2. Two-Dimensional Smallest Space Analysis (SSA) Plot of Stalking Behaviours: Intimacy Seeker Stalker Variable Highlighted (coefficient of alienation = 0.208)

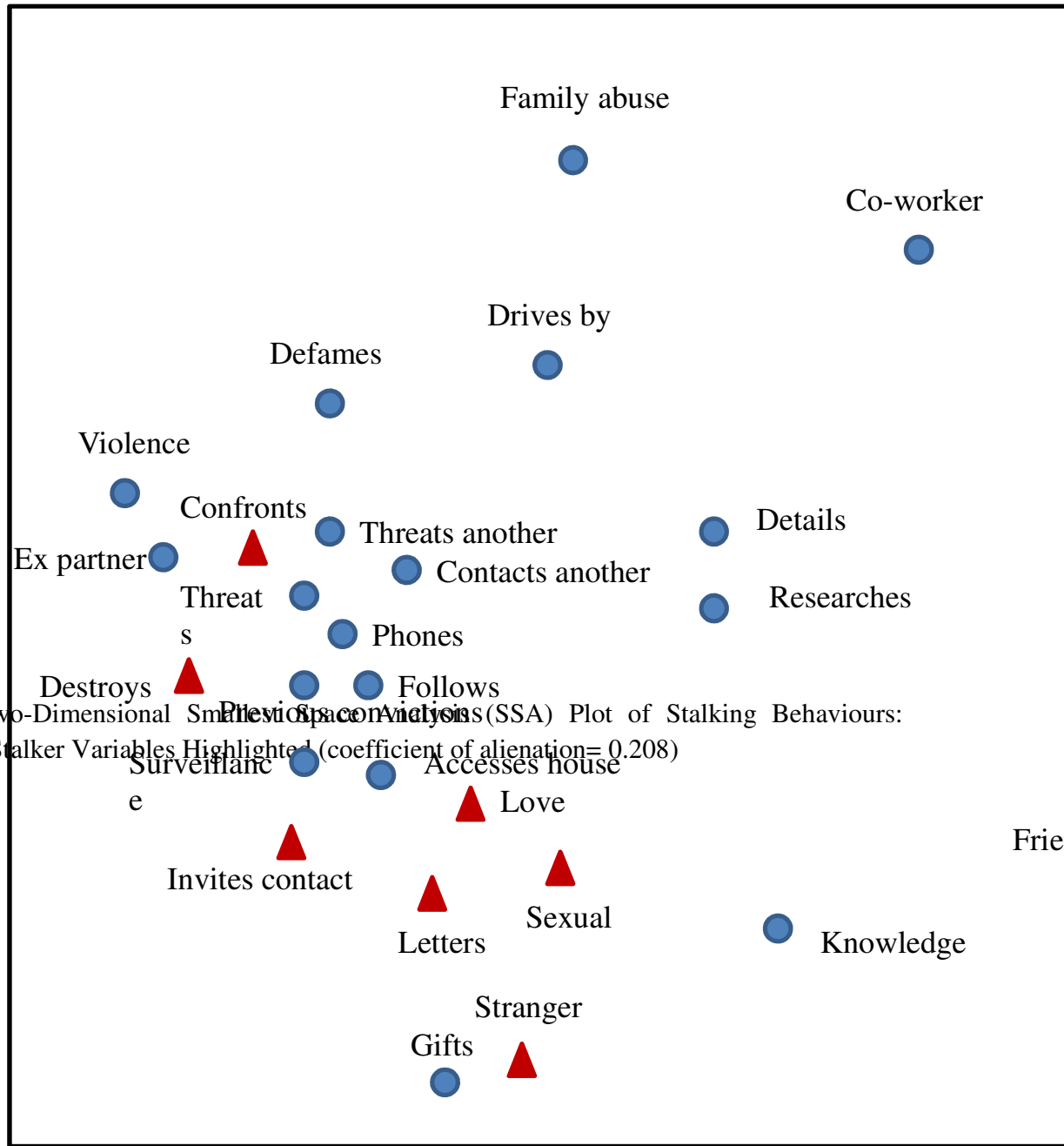


Figure 3. Two-Dimensional Small Space Analysis (SSA) Plot of Stalking Behaviours: Incompetent Stalker Variables Highlighted (coefficient of alienation= 0.208)

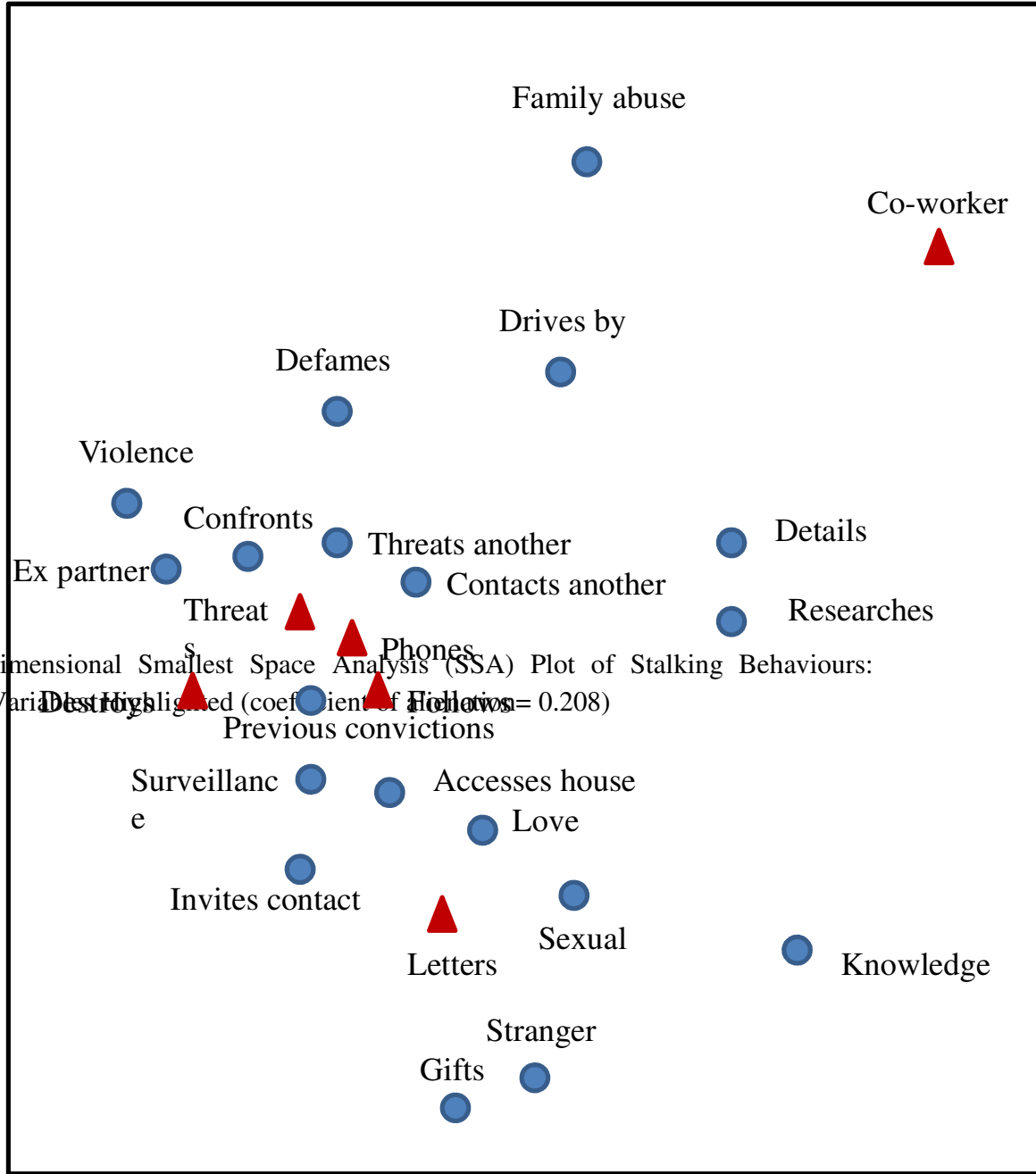


Figure 4. Two-Dimensional Smallest Space Analysis (SSA) Plot of Stalking Behaviours: Resentful Stalker Variables Highlighted (coefficient of Follows = 0.208)

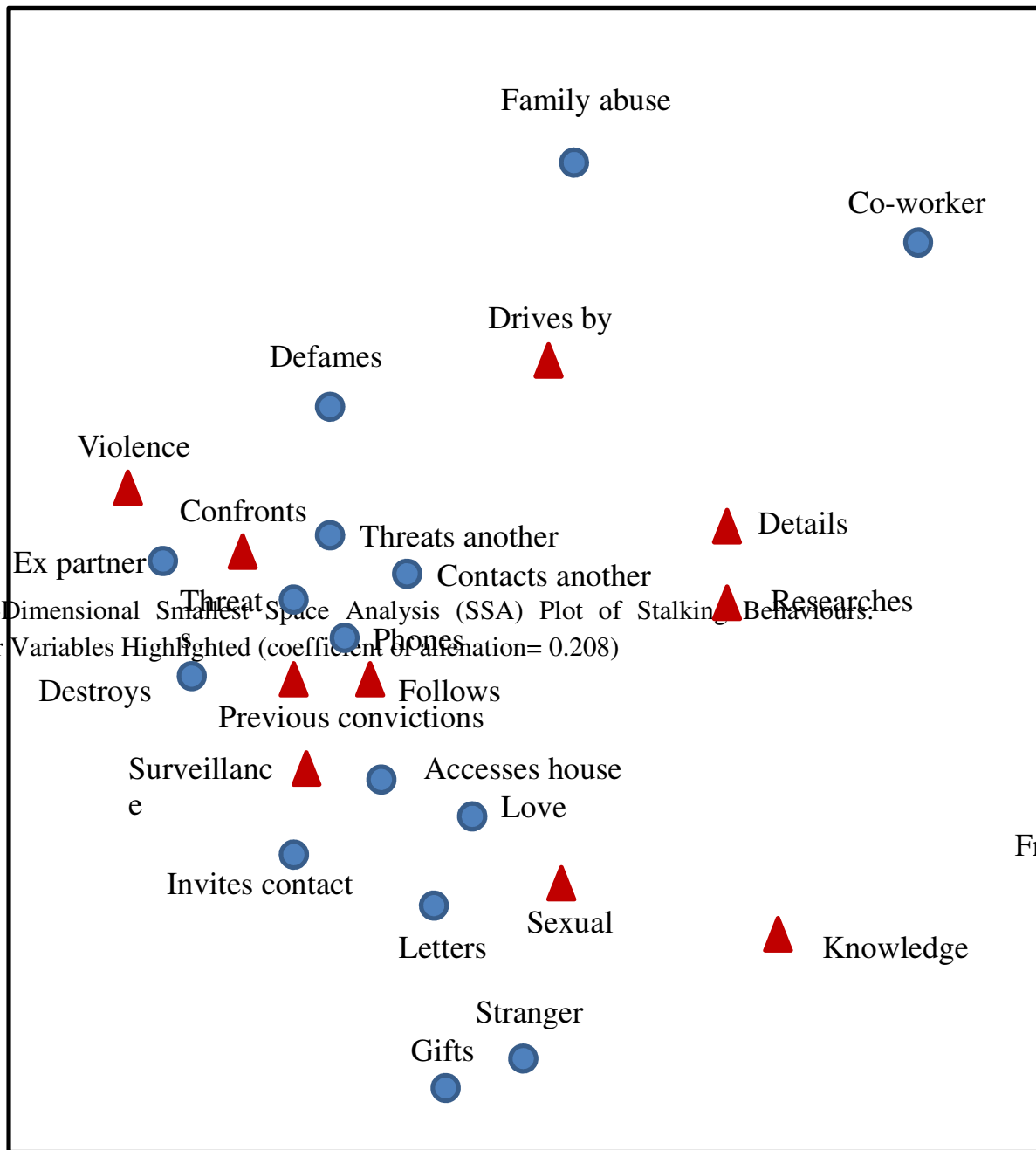


Figure 5. Two-Dimensional Smallest Space Analysis (SSA) Plot of Stalking Behaviours. Predatory Stalker Variables Highlighted (coefficient of alienation= 0.208)

Figure 6. Two-Dimensional Smallest Space Analysis (SSA) Plot of Stalking Behaviours with Frequency Contours (coefficient of alienation: 0.208)

