

***STRATÉGIES PARTICIPATIVES DES PERSONNES IMMIGRANTES
ET MINORITÉS ETHNOCULTURELLES AU QUÉBEC:
Mieux comprendre l'effet structurant des dispositions sociétales
dans 24 localités***

Antoine Bilodeau, Concordia University
Mireille Paquet
Chedly Belkhodja
Daniel Salée

Le projet en bref...Les hypothèses

Hypothèse principale:

La rencontre de l'ouverture de la population locale et de la présence des PIME détermine la **forme** prédominante de stratégies participatives choisie par les PIME dans une localité.

Tableau 2. Formes de stratégies participatives des PIME

Présence des PIME	Ouverture de la population locale à la participation des PIME	
	Fermée	Ouverte
Faible	<u>Démobilisation</u> Communauté d'accueil : non Communauté d'origine : non	<u>Stratégie d'inclusion</u> Communauté d'accueil : oui Communauté d'origine : non
Forte	<u>Stratégie de repli</u> Communauté d'accueil : non Communauté d'origine : oui	<u>Stratégie de pleine participation</u> Communauté d'accueil : oui Communauté d'origine : oui

Hypothèse secondaire #1:

Le tissu socio-économique d'une localité détermine **l'intensité** de la stratégie participative des PIME. Plus le tissu socio-économique est favorisé, plus le niveau de participation (communauté d'accueil et/ou communauté d'origine) est élevé.

Le projet en bref...La méthode (1 / 2)

Deux sondages dans 24 localités

**Sondage des PIME
(n=50 par localité)**

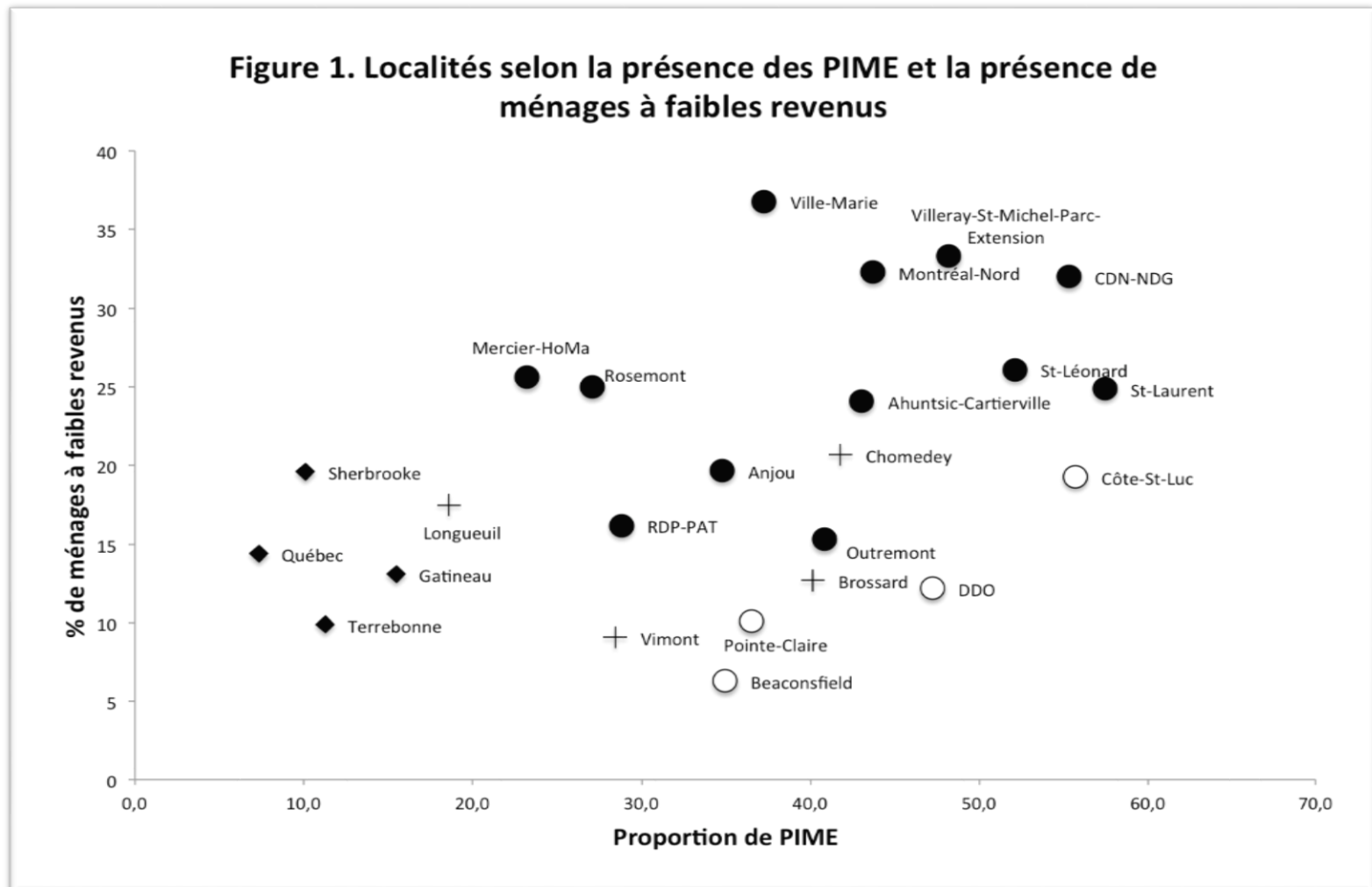
**Mesure de la
participation dans 6
dimensions**

**Sondage du reste de la
population québécoise
(n=75 par localité)**

**Mesure de l'ouverture
envers la participation
des PIME**

Le projet en bref...La méthode (2/2)

24 localités aux profils différents



BELONGING IN THE TIME OF THE CHARTER: Understanding Visible Minorities' Relationship with Quebec

Antoine Bilodeau, Concordia University

Luc Turgeon, University of Ottawa

Stephen White, Carleton University

Ailsa Henderson, University of Edinburgh

Belonging and the Charter: Policy Effect or Contextual Effects?

- Belonging related to specific policies
 - ▣ Policies can provide welcoming symbolic value (Bloemraad, 2006)
- Belonging related to general societal context
 - ▣ Stronger belonging when civic definition of the nation predominates among the majority population (Simonsen, 2016)
- **Questions:**
 - ▣ Has the Charter of Values shaped the sense of belonging of visible minorities in Quebec?
 - ▣ Are dynamics of belonging observed in 2014 specific to the Charter debate or do they reflect a broader context in Quebec?

Belonging: A Two-Dimensional Experience

Does the community
want me to join in?

Feeling accepted by
the community

(0-10 scale)

Ethnic
minorities

Community

Do I want to be a
member of the
community?

Feeling attached to
the community

(0-10 scale)

Logic of Inquiry & Data

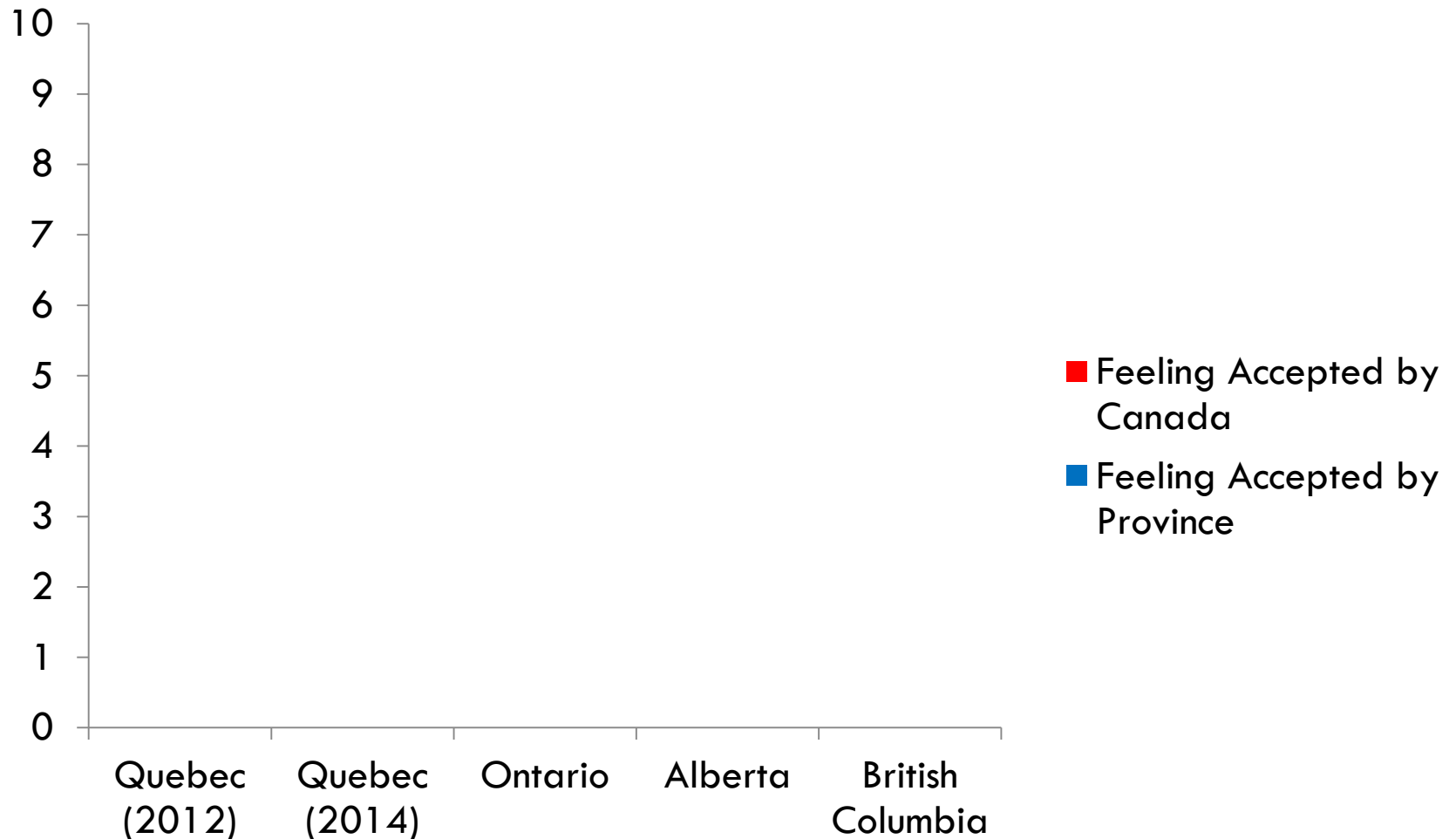
- Dynamics of divided loyalties?
 - ▣ *Belonging to province (Quebec) & to Canada*

- Are patterns unique to Quebec?
 - ▣ Comparison of belonging in QC, ON, AB, BC

- Are patterns unique to Charter period?
 - ▣ 2014: *Provincial Diversity Project Visible Minority Survey (n=1600)*
 - Jan./Feb. 2014 (during Charter of Values debate)
 - ▣ 2012: Quebec Election visible minority survey (n=750)

Belonging:

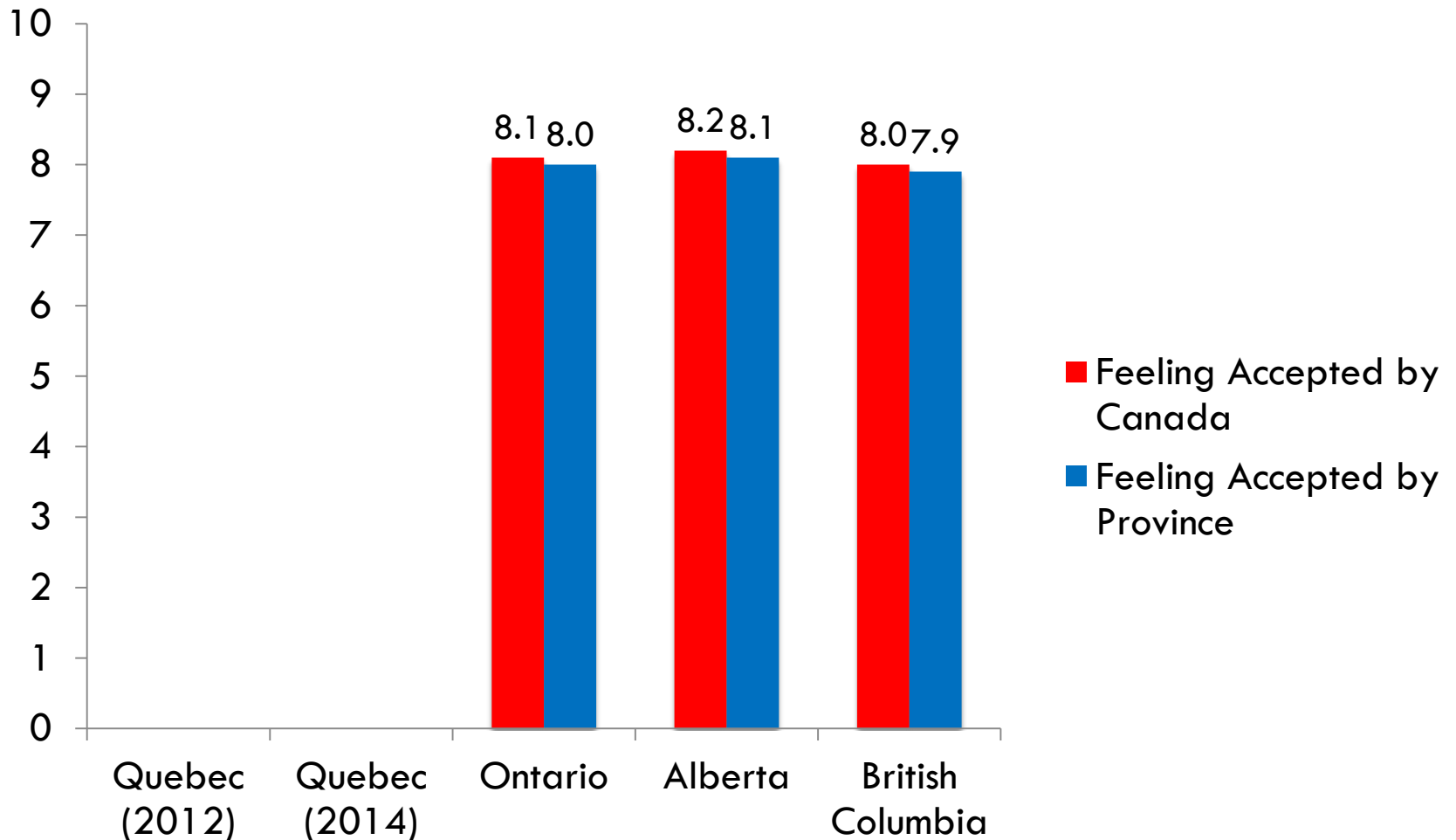
How Strongly do Visible Minorities Feel Accepted?



Source: 2014 Provincial Diversity Project

Belonging:

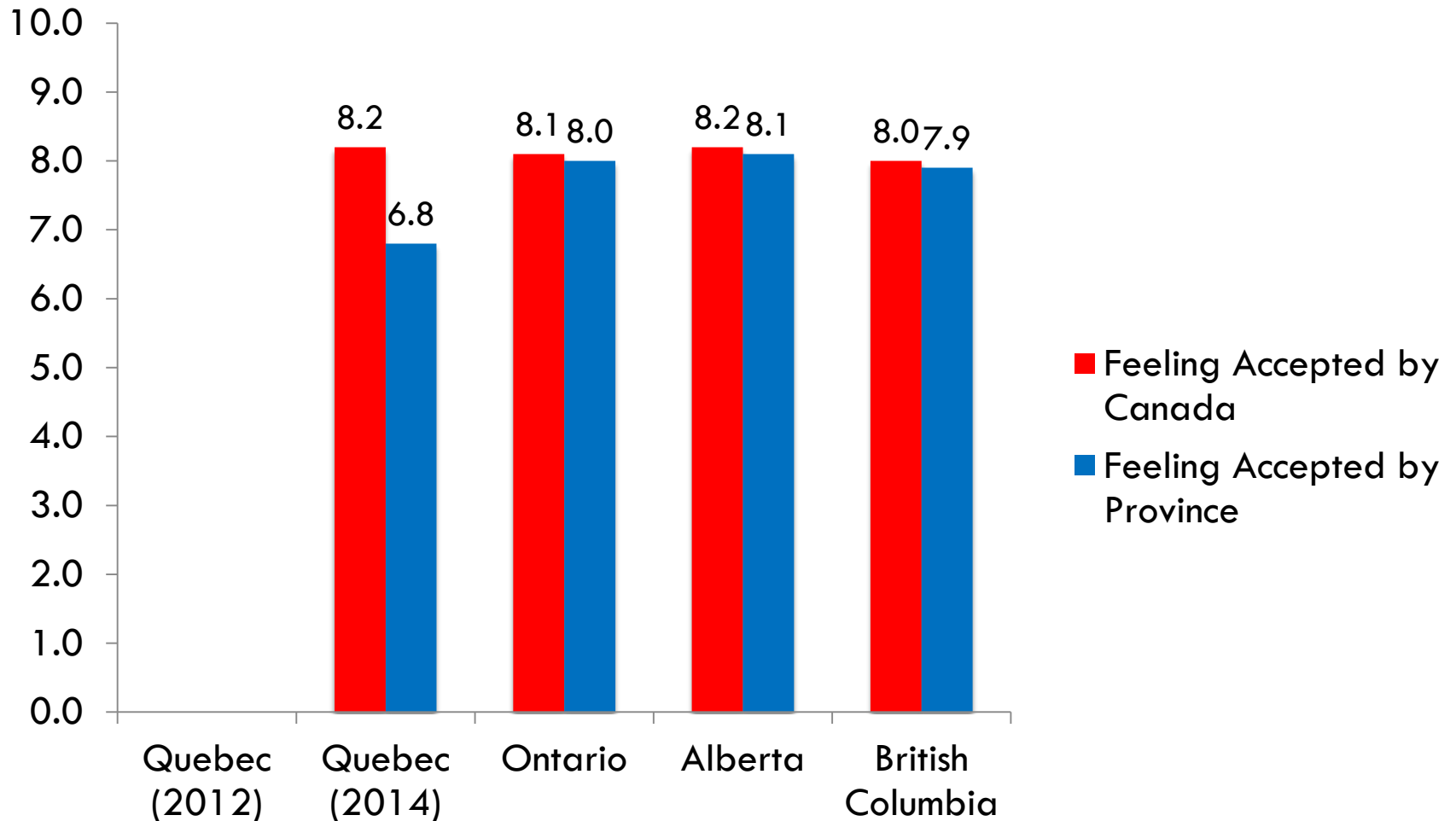
How Strongly do Visible Minorities Feel Accepted?



Source: 2014 Provincial Diversity Project

Belonging:

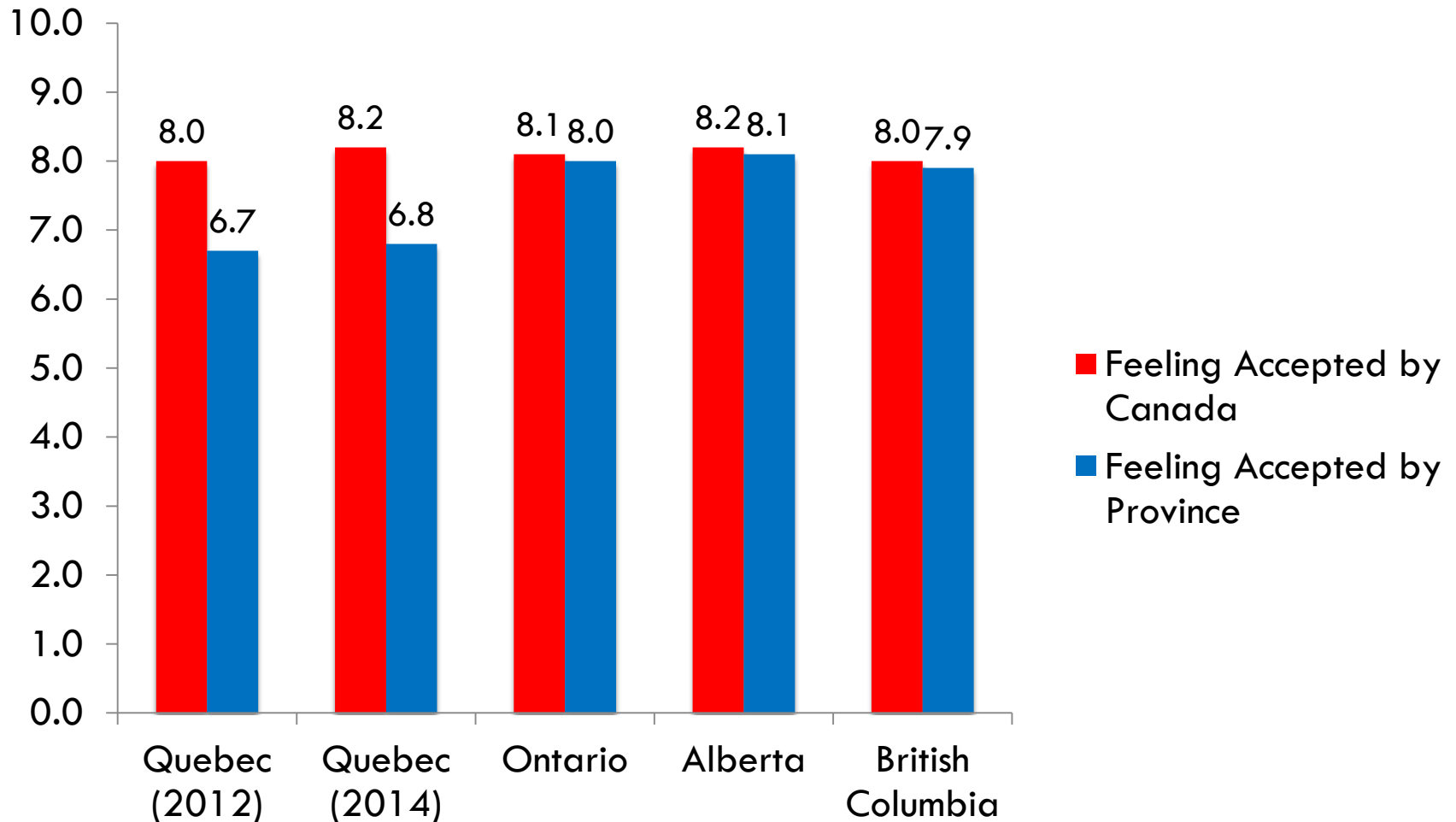
How Strongly do Visible Minorities Feel Accepted?



Source: 2014 Provincial Diversity Project

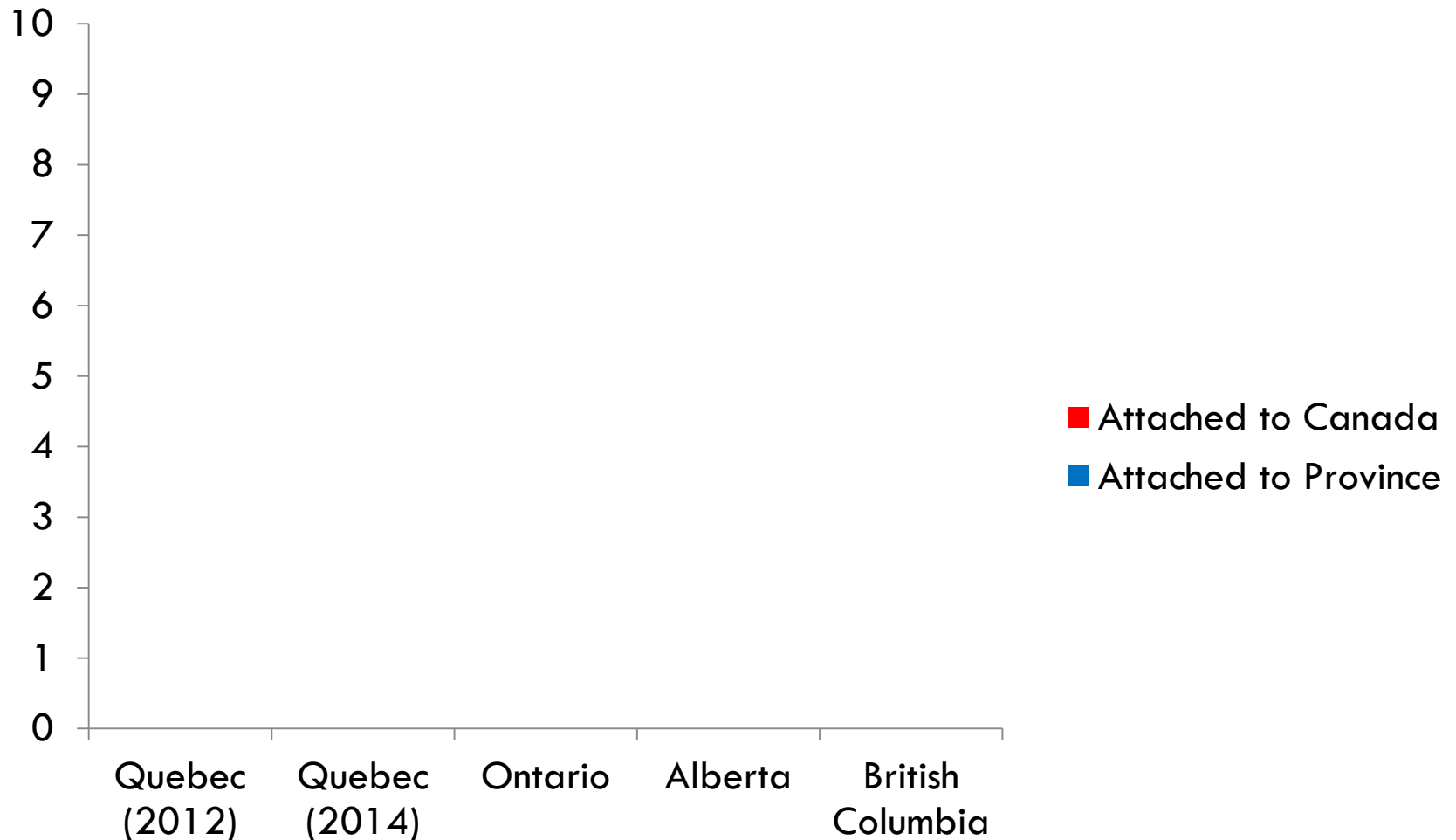
Belonging:

How Strongly do Visible Minorities Feel Accepted?



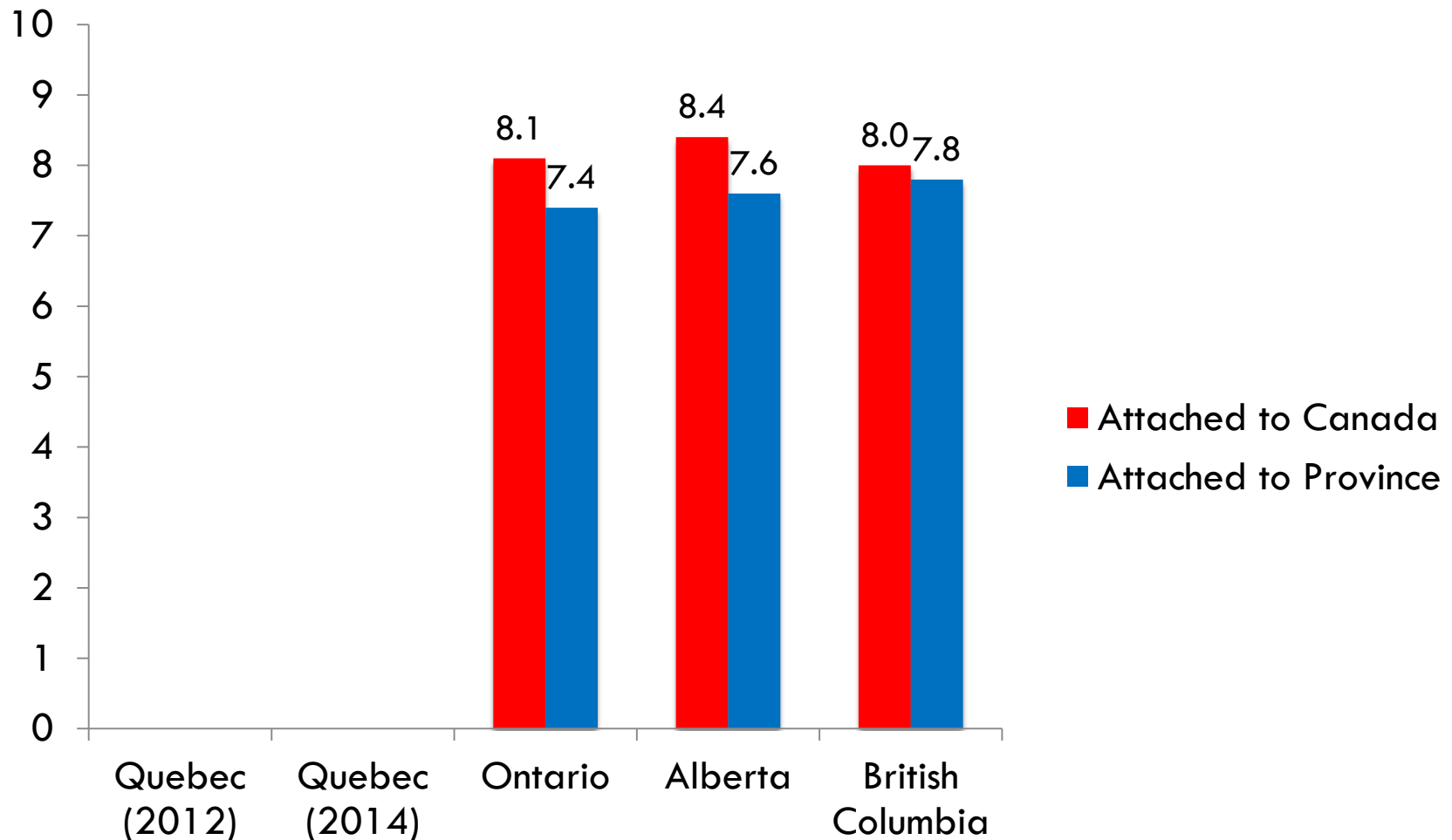
Source: 2014 Provincial Diversity Project

Belonging: How Strongly do Visible Minorities Feel Attached?



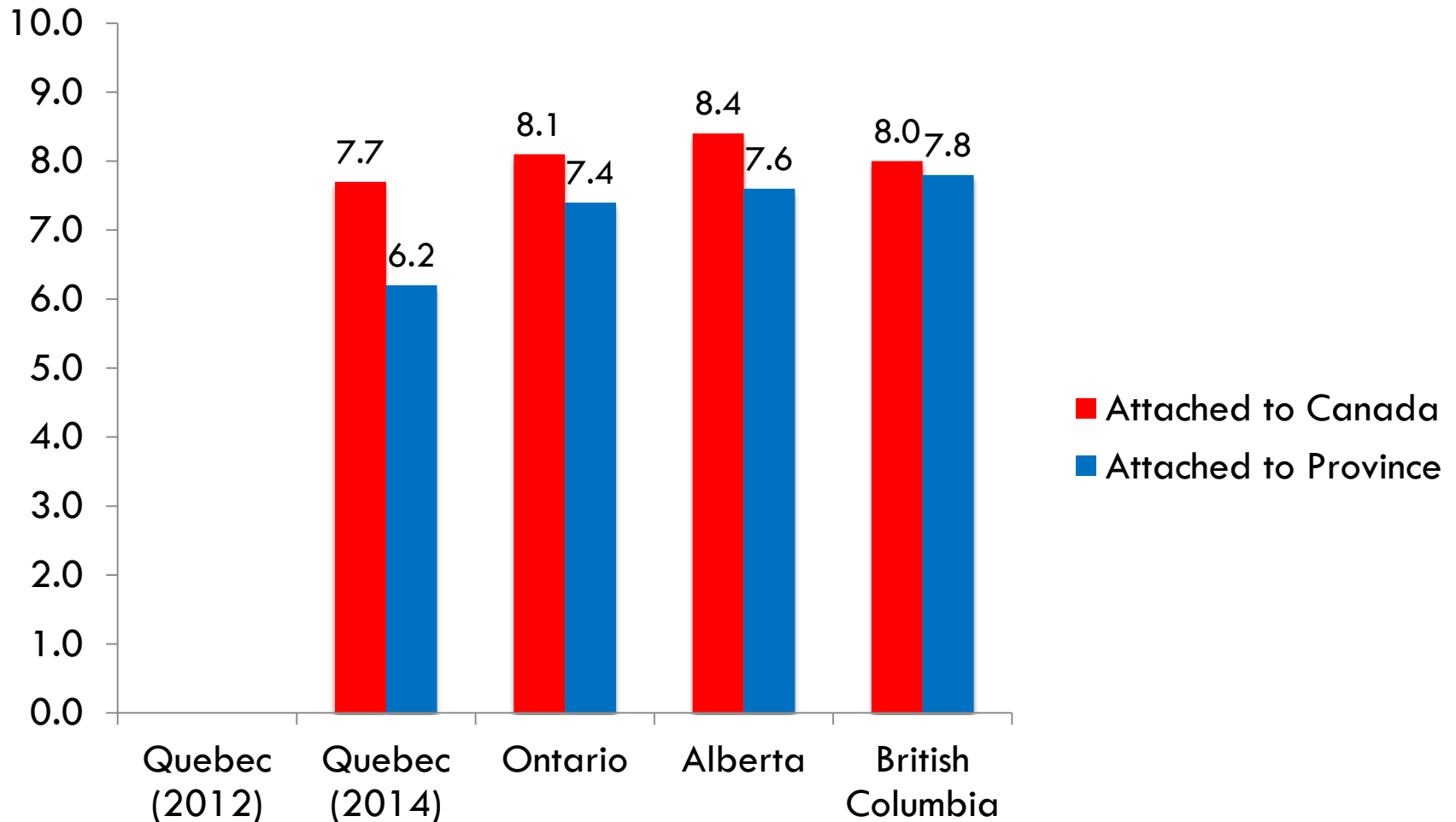
Source: 2014 Provincial Diversity Project

Belonging: How Strongly do Visible Minorities Feel Attached?



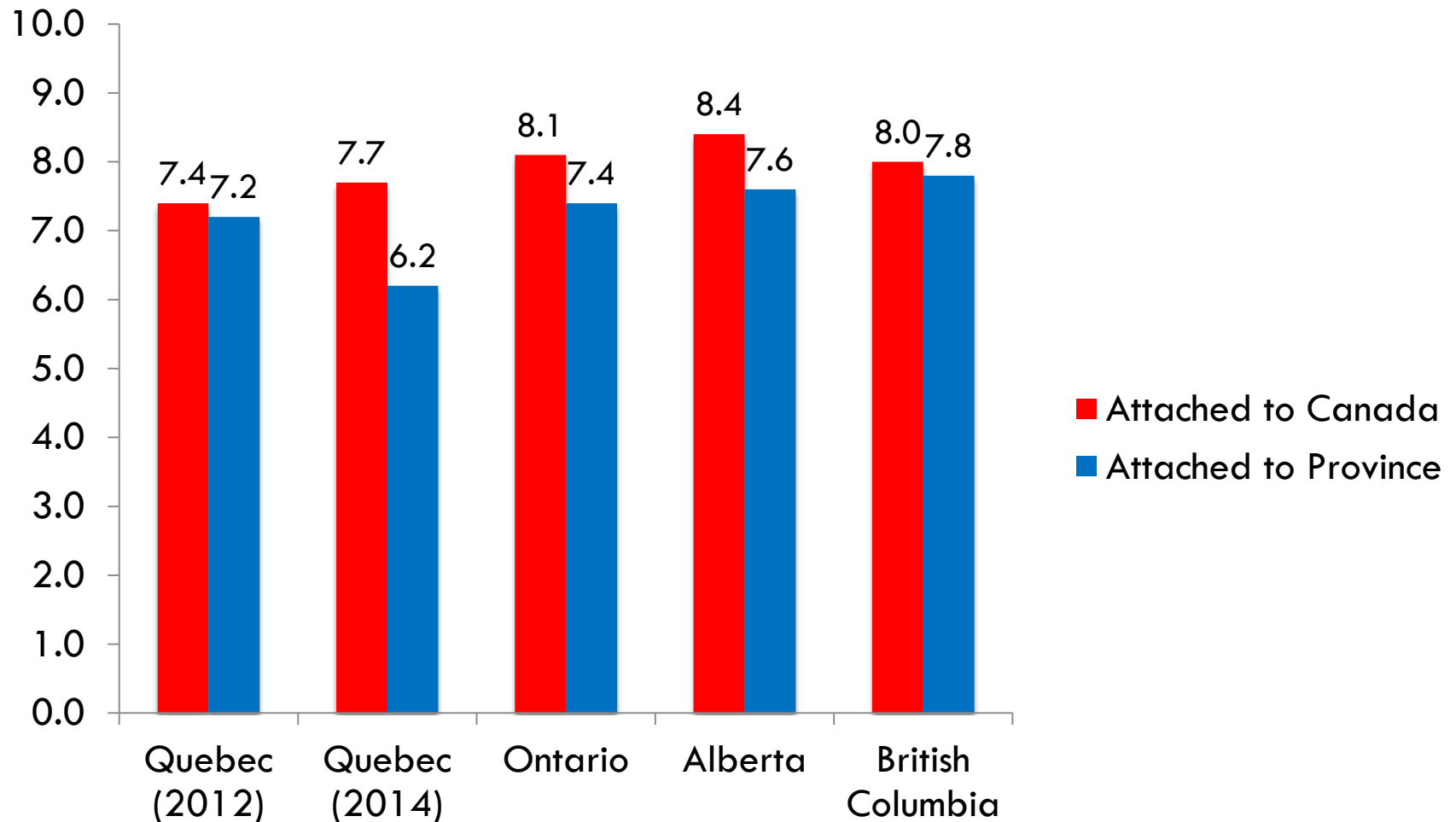
Source: 2014 Provincial Diversity Project

Belonging: How Strongly do Visible Minorities Feel Attached?



Source: 2014 Provincial Diversity Project

Belonging: How Strongly do Visible Minorities Feel Attached?



Source: 2014 Provincial Diversity Project

Unique Belonging Dynamics in Quebec: 2012-2014 Comparison

	Acceptance		Attachment	
Levels (from 2012 to 2014)				
Can/Qc Gap (from 2012 to 2014)				
	Predictors			
Impact on Can/Qc gap	2012	2014	2012	2014
Religiosity				
Muslims				
Discrimination				

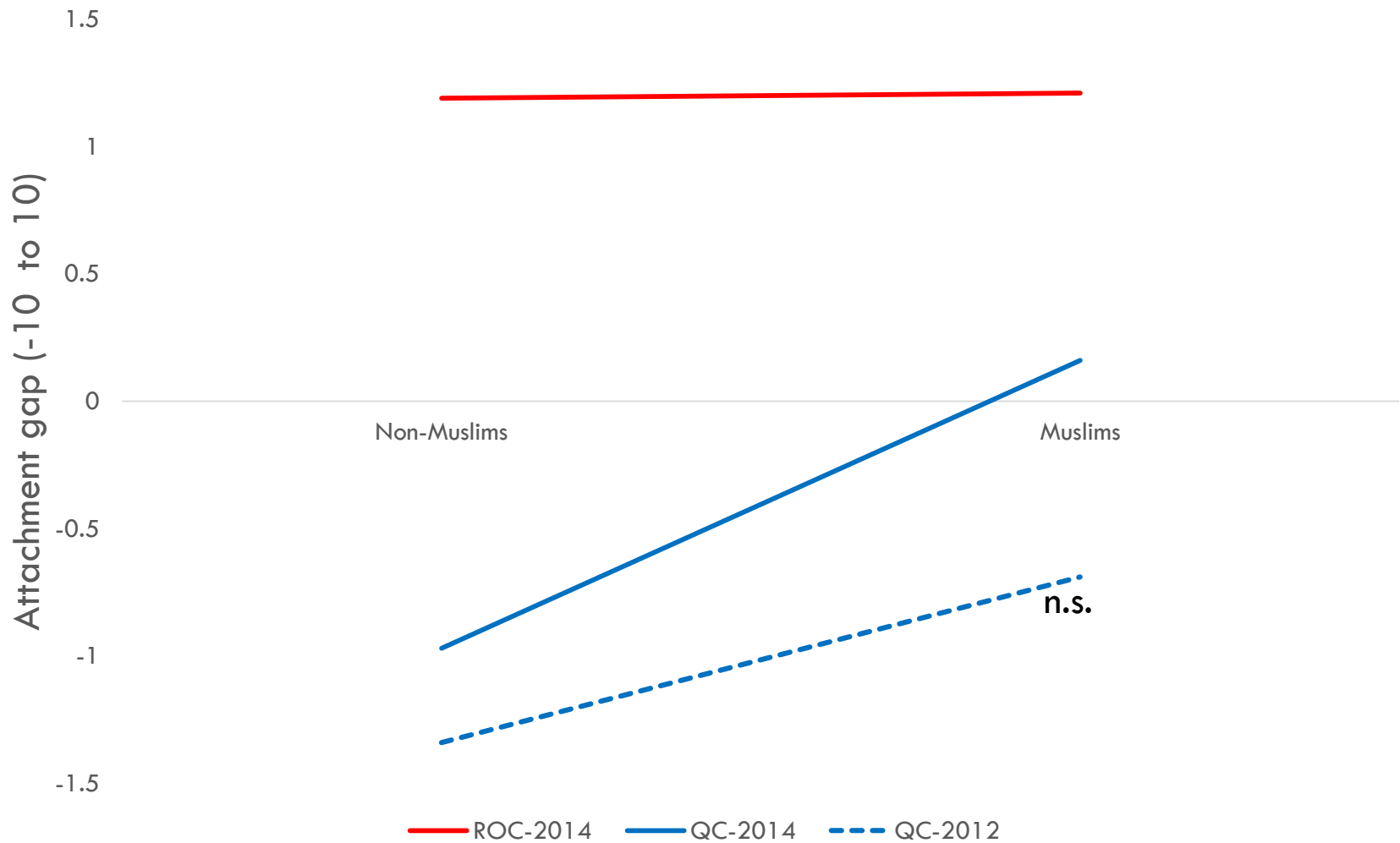
Unique Belonging Dynamics in Quebec: 2012-2014 Comparison

	Acceptance		Attachment	
Levels (from 2012 to 2014)	Stable			
Can/Qc Gap (from 2012 to 2014)	Stable			
	Predictors			
Impact on Can/Qc gap	2012	2014	2012	2014
Religiosity	Widens	Widens		
Muslims	Widens	Widens		
Discrimination	Widens	Widens		

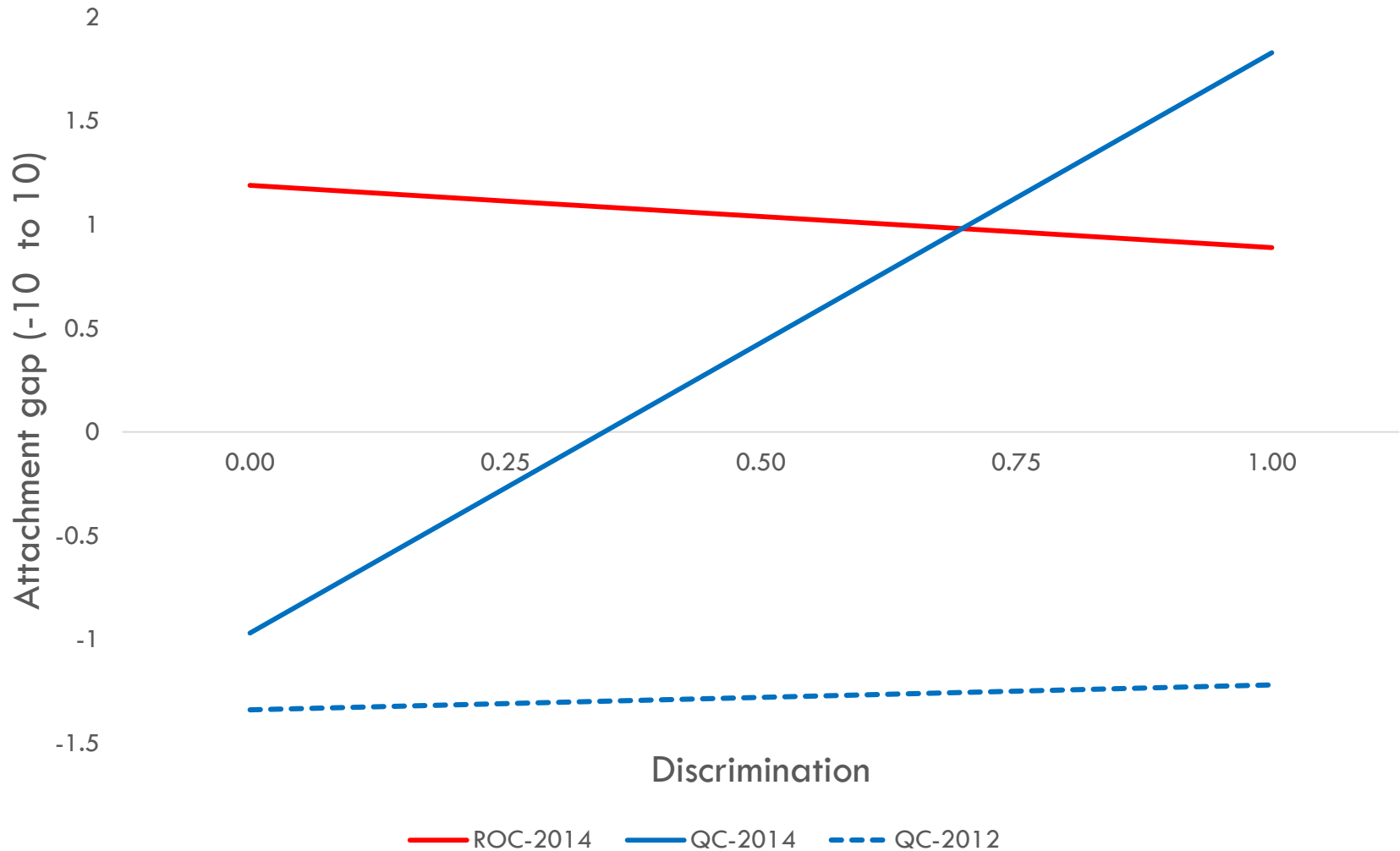
Unique Belonging Dynamics in Quebec: 2012-2014 Comparison

	Acceptance		Attachment	
Levels (from 2012 to 2014)	Stable		Decreasing for Quebec	
Can/Qc Gap (from 2012 to 2014)	Stable		Enlarging in favour of Canada	
	Predictors			
Impact on Can/Qc gap	2012	2014	2012	2014
Religiosity	Widens	Widens	Widens	Widens
Muslims	Widens	Widens	No effect	Widens
Discrimination	Widens	Widens	No effect	Widens

Muslims and Attachment Gap



Discrimination and Attachment Gap



Conclusions

- The Charter of Value did not change the dynamics of belonging in relation to the acceptance dimension
 - ▣ Unique Quebec dynamics were already in place prior to 2014
- However, the Charter of Values appears to have “aggravated” belonging dynamics in relation to attachment dimension
 - ▣ Extension of Quebec unique dynamics to attachment dimension
- Charter of Values contributed to polarizing belonging among visible minorities in Quebec (policy effect), but general context already distinct in Quebec prior to 2014 (broader contextual effect)



Merci!

Explaining the Acceptance Gap (2014) -†

(-10 to 10 scale; positive score = stronger belonging to Canada than prov.)

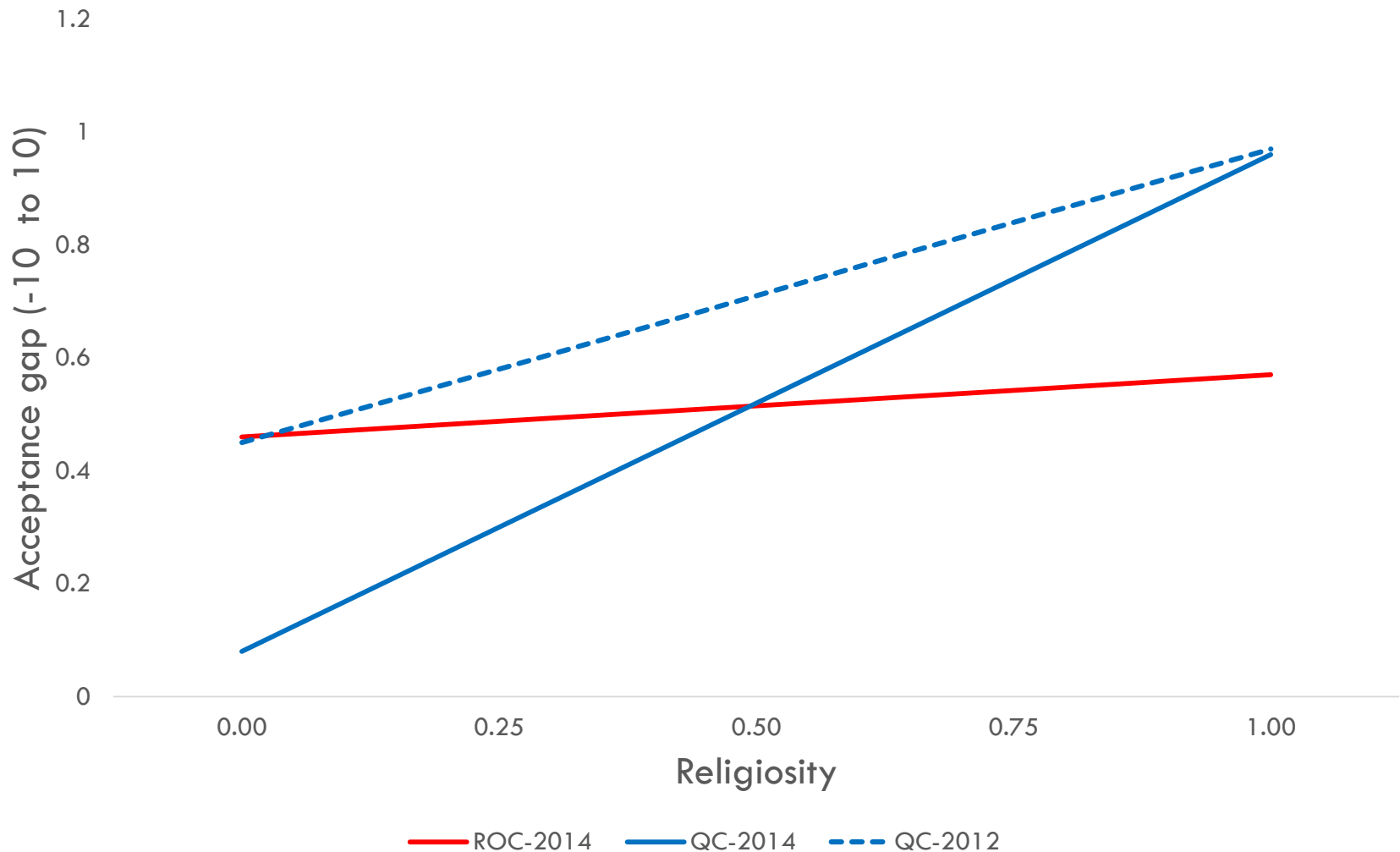
(N=1463)	Model 1 (.11)		Model 2 (.11)		Model 3 (.22)	
<u>Quebec</u> (vs. ROC)	1.41	(.18)***	1.35	(.19)***	-.38	(.25)
SES (not shown)						
<u>Muslim</u>					-.04	(.13)
<u>Muslim</u> x QC					1.48	(.47)**
English at home					-.12	(.10)
English at home x QC					2.24	(.54)***
Discrimination					.02	(.01)
Discrimination x QC					.22	(.10)*
Religion <u>is</u> important					.11	(.12)
Religion <u>is</u> important x QC					.77	(.42)d
Constant	.09	(.04)*	.55	(.22)*	.46	(.24)

Entries report unstandardized B coefficients and (SE) - OLS regression.

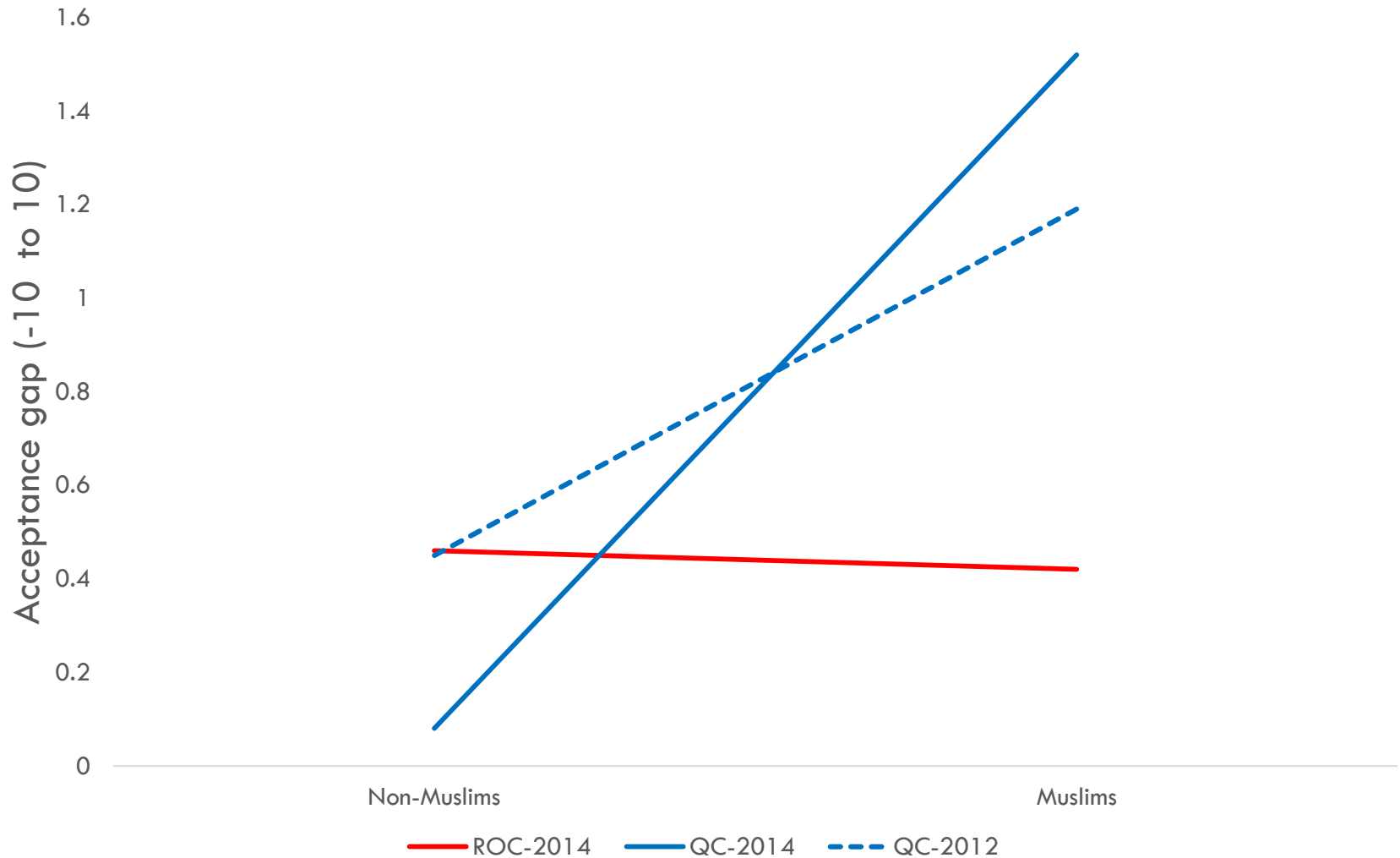
***: p<.001; **: p<.01; *: p<.05; d: p<.10

Religiosity and Acceptance Gap

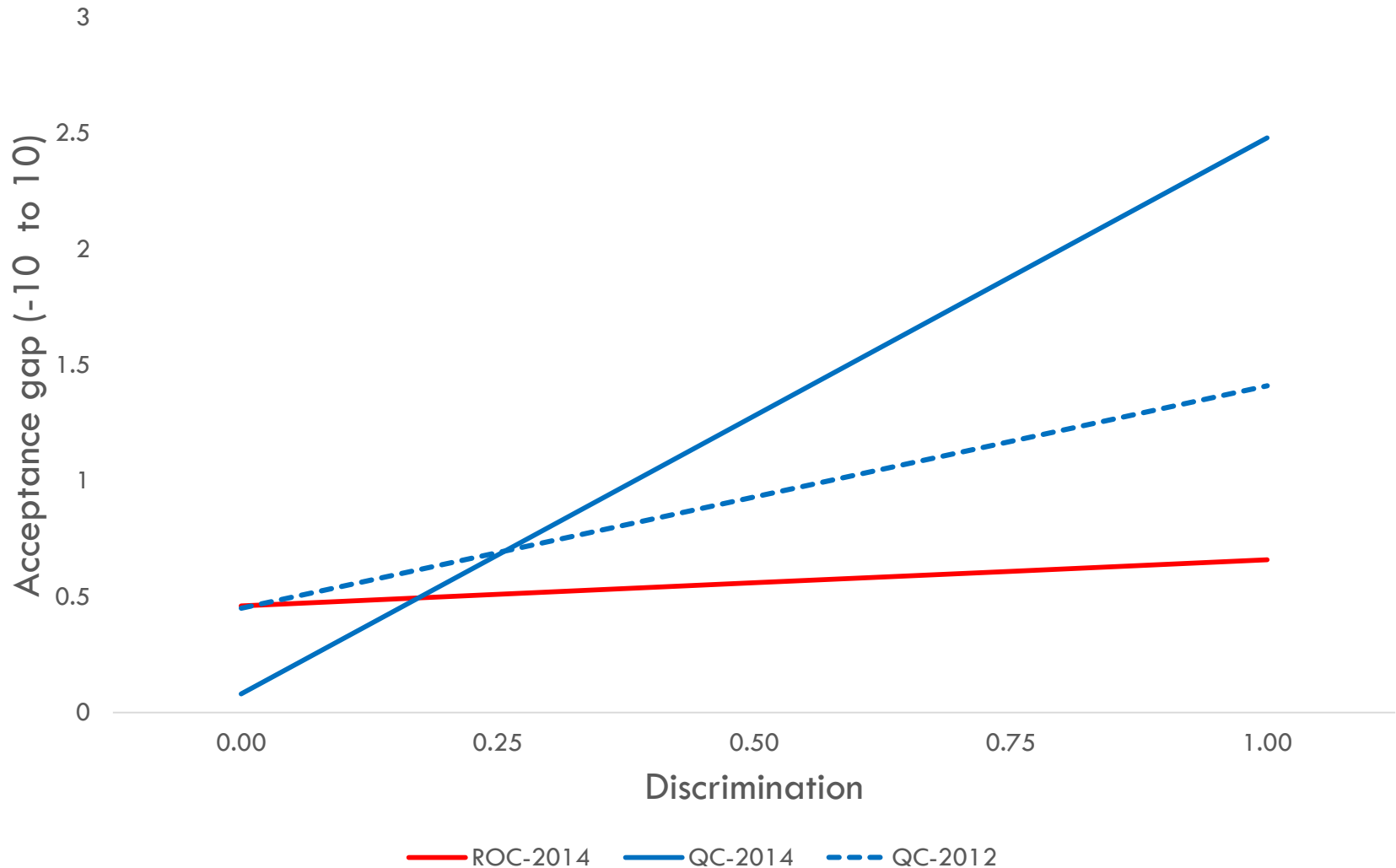
(-10 to 10 scale; positive score = stronger belonging to Canada than prov.)



Muslims and Acceptance Gap



Discrimination and Acceptance Gap



Explaining the Attachment Gap (2014)

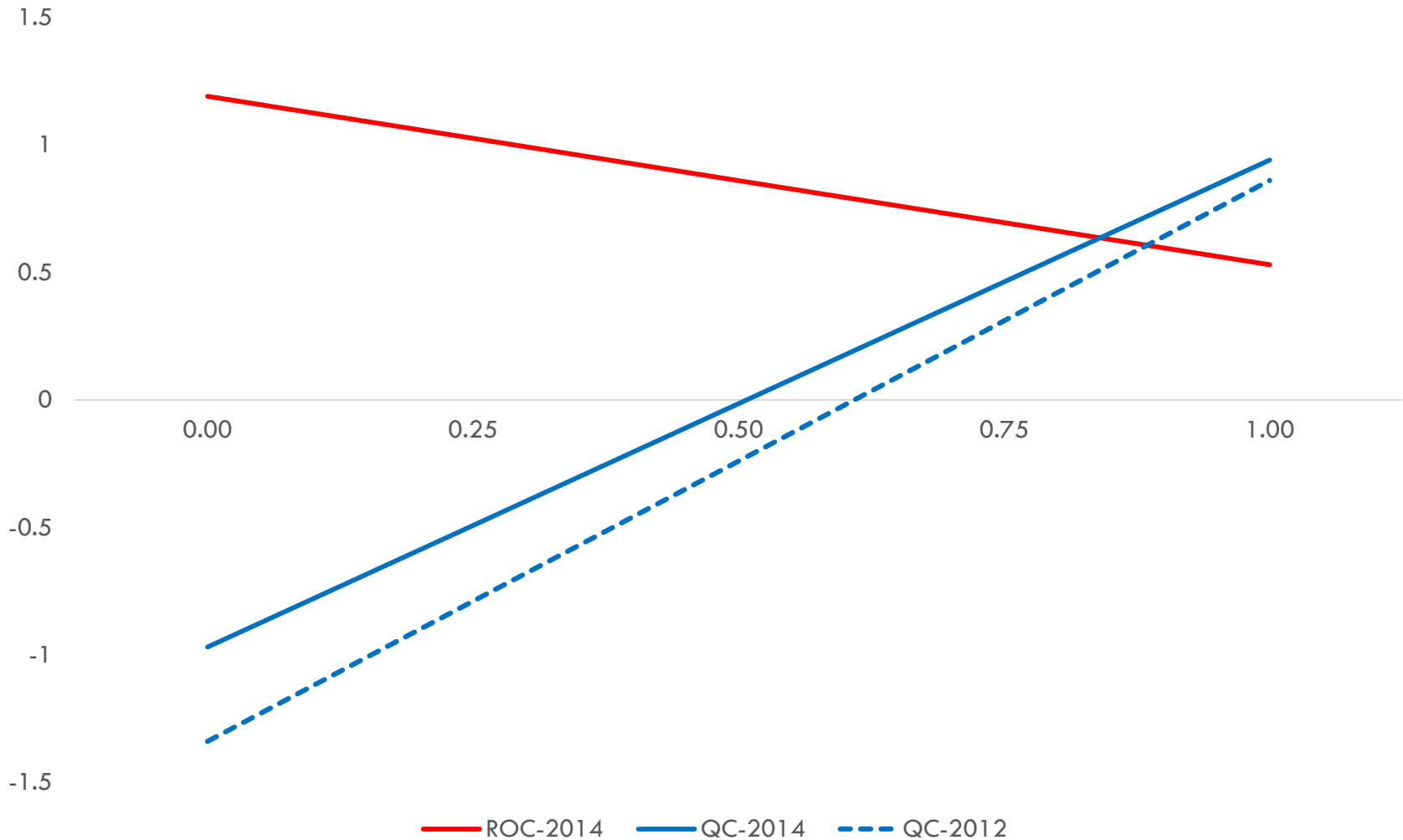
(-10 to 10 scale; positive score = stronger belonging to Canada than prov.)

(N=1463)	Model 1 (.02)		Model 2 (.02)		Model 3 (.11)	
<u>Quebec</u> (vs. ROC)	.93	(.23)***	.84	(.24)***	-2.16	(.43)***
SES (not <u>shown</u>)						
<u>Muslim</u>					.02	(.27)
<u>Muslim</u> x QC					1.11	(.55)**
English at home					.04	(.18)
English at home x QC					2.90	(.53)***
Discrimination					-.03	(.03)
Discrimination x QC					.31	(.09)***
Religion <u>is</u> important					-.66	(.22)**
Religion <u>is</u> important x QC					2.57	(.56)***
Constant	.63	(.08)***	.74	(.41)	1.19	(.45)

Entries report unstandardized B coefficients and (SE) - OLS regression.

***: $p < .001$; **: $p < .01$; *: $p < .05$

Religiosity and Attachment Gap



Explaining the Belonging Gaps in Quebec (2012)

(-10 to 10 scale; positive score = stronger belonging to Canada than prov.)

(N=694/670)	<u>Acceptance Gap</u>		<u>Attachment Gap</u>	
SES (not shown)				
Muslim	.74	(.28)**	.65	(.42)
English at home	2.34	(.23)***	2.81	(.35)***
Discrimination	.24	(.07)***	.03	(.10)
Religious attendance	.13	(.06)*	.55	(.10)***
Constant	.45	(.46)	-1.34	(.68)*
Observations	670		694	
Adjusted R^2	.18		.14	

Entries report unstandardized B coefficients and (SE) - OLS regression.

***: $p < .001$; **: $p < .01$; *: $p < .05$; d: $p < .10$