	港教育大學 e Education University Hong Kong	The mo				
	ckground	between c	Sh	uang Liu, D	a Jiang, Rebe Education Uni	c
	us research sugges		Sample		151 permane	e
	igher identification olay ethnic prejudic					
	e from other culture		Mean of	age (SD)	21.31 (1.77)	
2010),	which results in		Gender		70.9% Fema	al
	 Intergroup confli Lower level of m cal health of peop group. 	nental and physi-	Major va	tiables	 Cultural I Implicit C Takeuchi Generic S 	<u> </u>
about v other c	it cultural belief ref whether the attribute cultural groups are fi , Takeuchi, & Farh, 2	es of people from xed or malleable	Image: state of the state	tesults)1
tural b outgro could text (C	nts with a higher leve belief (i.e., consider oup members as m better adjust to a no bao, Takeuchi, & Fa	the attributes of ore changeable) ew cultural con- arh, 2017).	7 – 6 – 5 – 4 – 3 – 2 –			
	a higher level of a bout individuals from		1			
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or private	cultural identity an se individuals in Hor study or research o	d stigma among ng Kong?	0 +		W	

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t culture belief on the relationship nd stigma towards cultural minorities

ecca Y. M. Cheung, Yen Na Yum iversity of Hong Kong

cultural identification

nent Hong Kong residents

ale, 29.1% Male

Identity and Thermometer Culture Belief Measure (Chao, & Farh, 2017) Stigma Scale (Mak et al., in on)

> Low implicit culture belief

- High implicit culture belief

High cultural identification

• A higher level of cultural identification as a Hong Kong Chinese was associated with a greater level of stigma towards individuals from the Mainland China

• The association was moderated by implicit culture belief, F(1, 147) = 5.50, p < .05.

Individuals from Hong Kong who reported a • lower level of implicit cultural belief showed a lower level of stigma than those who reported a higher level of implicit cultural belief.

• These findings highlight the important role of cultivating more malleable implicit cultural belief in reducing stigma between two cultural groups.

• The findings have implications on how cultural groups can interact better in the multicultural context.

Implicit Culture Belief

Cultural Identification

Stigma

Findings were similar across affective, behavioral, and cognitive dimensions

Implications and Conclusions