

Comparison of Great East Japan Earthquake and Great Hanshin-Awaji Earthquake about Ratio of Identity Confirmation



Great East Japan Earthquake (Affected Three Prefecture)



Numerical Values from the Great Hanshin-Awaji

	Three Days after the Disaster	After one Week	After 10 days	After one Month	After three months	After four Months	After six months
Number of Recovered Bodies (Body)	1,988	6,855	8,593	13,051	16,346	15,480	15,714
	4,550	5,090	5,140	5,372	5,480	5,480	5,480
Number of Unidentified Bodies (Body)	1,147	3,842	4,511	2,141	1,982	1,496	1,093
	101	89	38	27	10	9	9
Ratio of identity Confirmation (%)	42.3	44.0	47.5	83.6	87.1	90.3	93.0
	97.8	98.3	99.3	99.5	99.8	99.8	99.8

Source : The revised title is based on the National Police Agency "THE WHITE PAPER on POLICE, 2012"

Detailed Information of the figure on the previous page

Title on the previous page		Comparison of Great East Japan Earthquake and Great Hanshin-Awaji Earthquake about Ratio of Identity Confirmation
Point of displayed contents		<ul style="list-style-type: none"> ▪ In the Great Hanshin-Awaji Earthquake, the ratio of identity confirmation in regard to recovered bodies surpassed 90%. ▪ In the Great East Japan Earthquake, it took about four months to confirm the identities of 90% of the bodies.
Details of the source	Name of the source	National Police Agency “THE WHITE PAPER on POLICE, 2012” July 2012 (in Japanese)
	Title	Comparison of Great East Japan Earthquake and Great Hanshin-Awaji Earthquake
	URL	https://www.npa.go.jp/hakusyo/h24/honbun/pdf/05_tokushu.pdf
Keywords		Dead body, Unidentified, Great Hanshin-Awaji Earthquake