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NO.	項　　目	記　　載　　内　　容
論文・総説		
1	著者名	Imamura M[1], Yamamoto Y[1], Fujita M[1], Wanibuchi S[1], Nakashima N[1], Kojima H, Ono A[2], Kasahara T[1]
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	論文題名	Applicability of amino acid derivative reactivity assay (4 mM) for the prediction of skin sensitization by combining multiple alternative methods to evaluate key events
	雑誌名、巻（号）、ページ、年	J Appl Toxicol. 2022. doi: 10.1002/jat.4283
2	著者名	Yamamoto Y[1], Fujita M[1], Watanabe S[2], Yamaga H[2], Wakabayashi K[3], Tahara Y[3], Horie N[4], Fujimoto K[4], Takeuchi K[5], Kamiya K[5], Kawakami T[6], Kojima K[7], Sozu T[8], Kojima H, Kasahara T[1], Ono A[9]
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	論文題名	Within- and between-laboratory reproducibility and predictive capacity of amino acid derivative reactivity assay (ADRA) using a 0.5 mg/mL test chemical solution: Results of the study for reproducibility confirmation implemented in five participating laboratories
	雑誌名、巻（号）、ページ、年	J Appl Toxicol. 2022. doi: 10.1002/jat.4279.