

報道日	サイト名、掲載紙名、局名、番組名	タイトル	発表者	研究室	報道媒体	国内海外	掲載場所等
2021/4/23	7thSpace	Patching up your health	植村 隆文 荒木 徹平 関谷 毅	関谷研	web	海外	http://7thspace.com/headlines/1527416/patching_up_your_health.html
2021/4/23	NewsBeezer	Scientists are developing e-health patches to monitor heart rate and blood pressure	植村 隆文 荒木 徹平 関谷 毅	関谷研	web	海外	https://newsbeezer.com/india/scientists-are-developing-e-health-patches-to-monitor-heart-rate-and-blood-pressure/
2021/4/23	Tech Xplore	Researchers develop ultrathin, self-powered e-health patches that can monitor a user's pulse and blood pressure	植村 隆文 荒木 徹平 関谷 毅	関谷研	web	海外	https://techxplore.com/news/2021-04-ultrathin-self-powered-e-health-patches-user.html
2021/4/23	Nigeria Sun	Scientists develop e-health patches to help monitor pulse	植村 隆文 荒木 徹平 関谷 毅	関谷研	web	海外	https://www.nigeriasun.com/news/268936294/scientists-develop-e-health-patches-to-help-monitor-pulse
2021/4/23	Japan Herald	Scientists develop e-health patches to help monitor pulse	植村 隆文 荒木 徹平 関谷 毅	関谷研	web	海外	https://www.japanherald.com/news/268936294/scientists-develop-e-health-patches-to-help-monitor-pulse
2021/4/23	Hong Kong Herald	Scientists develop e-health patches to help monitor pulse	植村 隆文 荒木 徹平 関谷 毅	関谷研	web	海外	https://www.hongkongherald.com/news/268936294/scientists-develop-e-health-patches-to-help-monitor-pulse
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2021/4/23	Tajikistan News.Net	Scientists develop e-health patches to help monitor pulse	植村 隆文 荒木 徹平 関谷 毅	関谷研	web	海外	https://www.tajikistannews.net/news/268936294/scientists-develop-e-health-patches-to-help-monitor-pulse
2021/4/23	Barbados News.Net	Scientists develop e-health patches to help monitor pulse	植村 隆文 荒木 徹平 関谷 毅	関谷研	web	海外	https://www.barbadosnews.net/news/268936294/scientists-develop-e-health-patches-to-help-monitor-pulse
2021/4/23	Venezuela Star	Scientists develop e-health patches to help monitor pulse	植村 隆文 荒木 徹平 関谷 毅	関谷研	web	海外	https://www.venezuelastar.com/news/268936294/scientists-develop-e-health-patches-to-help-monitor-pulse
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2021/4/23	Mexico Star	Scientists develop e-health patches to help monitor pulse	植村 隆文 荒木 徹平 関谷 毅	関谷研	web	海外	https://www.mexicostar.com/news/268936294/scientists-develop-e-health-patches-to-help-monitor-pulse
2021/4/23	St. Louis News	Scientists develop e-health patches to help monitor pulse	植村 隆文 荒木 徹平 関谷 毅	関谷研	web	海外	https://www.stlouisnews.net/news/268936294/scientists-develop-e-health-patches-to-help-monitor-pulse
2021/4/23	Punjab Tribune	Scientists develop e-health patches to monitor pulse, blood pressure	植村 隆文 荒木 徹平 関谷 毅	関谷研	web	海外	www.punjabtribune.com/news/288154-scientists-develop-e-health-patches-to-monitor-pulse-blood-pressure.aspx
2021/4/23	LatestLY	Science News Scientists Develop E-health Patches to Monitor Pulse, Blood Pressure	植村 隆文 荒木 徹平 関谷 毅	関谷研	web	海外	https://www.latestly.com/agency-news/science-news-scientists-develop-e-health-patches-to-monitor-pulse-blood-pressure-2438861.html
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2021/4/23	中文业界资讯站	大阪大学合作研究出超薄自供电电子健康贴片 无源测量脉搏和血压	植村 隆文 荒木 徹平 関谷 毅	関谷研	web	海外	https://www.cnbeta.com/articles/tech/1119037.htm

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2021/4/23	SciTech Daily	Patching Up Your Health: Ultrathin Self-Powered E-health Patches	植村 隆文 荒木 徹平 関谷 毅	関谷研	web	海外	https://scitechdaily.com/patching-up-your-health-ultrathin-self-powered-e-health-patches/
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2021/4/23	www.simplyamazed.in	Researchers develop ultrathin, self-powered e-health patches that may monitor a person's pulse and blood stress	植村 隆文 荒木 徹平 関谷 毅	関谷研	web	海外	https://www.simplyamazed.in/researchers-develop-ultrathin-self-powered-e-health-patches-that-may-monitor-a-persons-pulse-and-blood-stress/
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2021/4/23	Australian News Net	Scientists develop e-health patches to help monitor pulse	植村 隆文 荒木 徹平 関谷 毅	関谷研	web	海外	https://www.australiannews.net/news/268936294/scientists-develop-e-health-patches-to-help-monitor-pulse
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2021/4/26	Med IT Tech	柔軟で極薄、発電可能な生体センサで脈波計測に成功 大阪大とオーストリアの国際研究グループ	植村 隆文 荒木 徹平 関谷 毅	関谷研	web	国内	https://medit.tech/micro-sheet-osaka-univ-and-ostria/
2021/4/26	Infosalus.com	Desarrollan unos parches electrónicos ultrafinos que pueden controlar el pulso y la presión arterial del usuario	植村 隆文 荒木 徹平 関谷 毅	関谷研	web	海外	https://www.infosalus.com/salud-investigacion/noticia-desarrollan-parches-electronicos-ultrafinos-pueden-controlar-pulso-presion-arterial-usuario-20210426071931.html
2021/4/26	Cantabria Liberal	Desarrollan unos parches electrónicos ultrafinos que pueden controlar el pulso y la presión arterial del usuario	植村 隆文 荒木 徹平 関谷 毅	関谷研	web	海外	https://cantabrialiberal.com/salud/desarrollan-unos-parches-electronicos-ultrafinos-que-pueden-controlar-el-pulso-y-la-presion-arterial-del-usuario,587320.html
2021/4/26	projin.co.kr	Patching up your health	植村 隆文 荒木 徹平 関谷 毅	関谷研	web	海外	https://projin.co.kr/patching-up-your-health/
2021/4/26	joanneum	Patching up your health	植村 隆文 荒木 徹平 関谷 毅	関谷研	web	海外	https://www.joanneum.at/en/materials/latest-developments/news/news-detail/weiz-osaka-publikation
2021/4/26	FUTUROPROSSIMO	An ultrathin self-powered patch monitors pulse and blood pressure	植村 隆文 荒木 徹平 関谷 毅	関谷研	web	海外	https://en.futuroprossimo.it/2021/04/un-cerotto-ultrasottile-autoalimentato-monitora-polso-e-pressione/
2021/4/26	optronics-media.comv	阪大ら、発電・蓄電するシート型生体センサー開発	植村 隆文 荒木 徹平 関谷 毅	関谷研	web	国内	https://optronics-media.com/news/20210426/72989/
2021/4/27	Kashmir Times	Patching up your health!	植村 隆文 荒木 徹平 関谷 毅	関谷研	web	海外	http://www.kashmirtimes.com/newsdet.aspx?q=109010
2021/4/27	贤集网	超薄自供电电子贴片，可以实时监控用户的脉搏和血压	植村 隆文 荒木 徹平 関谷 毅	関谷研	web	海外	https://www.xianjichina.com/special/detail_482038.html
2021/4/27	PDM Productos Digitales Móviles	Desarrollan parches ultrafinos y autoalimentables capaces de monitorizar el pulso y la presión arterial	植村 隆文 荒木 徹平 関谷 毅	関谷研	web	海外	https://pdm.com.co/desarrollan-parches-ultrafinos-y-autoalimentables-capaces-de-monitorizar-el-pulso-y-la-presion-arterial/
2021/4/27	Investigación y Desarrollo	Crean unos parches electrónicos ultrafinos que pueden controlar el pulso y la presión arterial del usuario	植村 隆文 荒木 徹平 関谷 毅	関谷研	web	海外	https://invdes.com.mx/salud/crean-unos-parches-electronicos-ultrafinos-que-pueden-controlar-el-pulso-y-la-presion-arterial-del-usuario/v
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2021/4/27	TMR Blog	Researchers develop extremely thin self-powered health patches to monitor health parameters	植村 隆文 荒木 徹平 関谷 毅	関谷研	web	海外	https://t mrblog.com/researchers-develop-extremely-thin-self-powered-health-patches-to-monitor-health-parameters/
2021/4/27	fabcross for エンジニア	皮膚に貼付可能な極薄シート型圧電システムを開発——1μm厚で環境発電／蓄電機能付き 大阪大学ら	植村 隆文 荒木 徹平 関谷 毅	関谷研	web	国内	https://engineer.fabcross.jp/arhive/210427_osaka-univ2.html
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2021/4/28	ScienceDaily	Patching up your health	植村 隆文 荒木 徹平 関谷 毅	関谷研	web	海外	https://www.sciencedaily.com/releases/2021/04/210423085716.htm
2021/4/28	NBIC	Patching up your health	植村 隆文 荒木 徹平 関谷 毅	関谷研	web	海外	https://statnano.com/news/69022/Patching-Up-Your-Health
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2021/4/28	lfwj-news	自己発電・蓄電機能付きシート型生体センサを実現	植村 隆文 荒木 徹平 関谷 毅	関谷研	web	国内	http://ex-press.jp/lfwj/lfwj-news/lfwj-science-research/39706/
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2021/5/5	Tech News Chronicle	Patching up your health	植村 隆文 荒木 徹平 関谷 毅	関谷研	web	海外	https://technewschronicle.com/patching-up-your-health-sciencedaily/
2021/5/8	ijrbtonline	Patching Up Health Your: Ultrathin Self-Powered E-health Patches	植村 隆文 荒木 徹平 関谷 毅	関谷研	web	海外	
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