

## 研究成果の刊行に関する一覧表

## 書籍

著者氏名	論文タイトル名	書籍全体の編集者名	書籍名	出版社名	出版地	出版年	ページ
野村直之		野村直之	実践フェーズに突入 - 最強のAI活用術	日経BP	日本	2017	
野村直之		野村直之	人工知能が変える仕事の未来	日本経済新聞出版	日本	2016	1-486

## 雑誌

発表者氏名	論文タイトル名	発表誌名	巻号	ページ	出版年
Yoshida Y, Nidatori J, Shinozaki-Ushikida Y, Sato J, Miyaji T, Yamaguchi T, Fukayama M, Nakajima J.	Comparison between two-dimensional and three-dimensional approaches to solid component measurement as radiological criteria for sublobar resection in lung adenocarcinoma of $\leq 2$ cm	Surgery Today (In press)			
Akechi T, Yamaguchi T, Uchida M, Imai F, Momino K, Katsuki F, Sakurai N, Miyaji T, Horikoshi M, Furukawa T, Iwata H, Uchitomi Y.	Smartphone problem-solving and behavioral activation therapy to reduce fear of recurrence among patients with breast cancer (Smartphone Intervention to Lessen fear of cancer recurrence: SMILE project): protocol for a randomized controlled trial.	BMJ Open	8	e024794	2018
Matsuda Y, Morita T, Miyaji T, Ogawa T, Kato K, Kawaguchi T, Tokoro A, Iwase S, Yamaguchi T, Inoue Y.	Morphine for Refractory Dyspnea in Interstitial Lung Disease: A Phase I Study (JORTC-PAL 05).	J Palliat Med		Epub ahead of print	2018

<p>Zenda S, Yamaguchi T, Yokota T, Miyaji T, Mashiko T, Tanaka M, Yonemura M, Takeno M, Okano T, Kawasaki T, Nakamori Y, Ishii S, Shimada S, Uchitomi Y.</p>	<p>Topical Steroid versus Placebo for the Prevention of Radiation Dermatitis in Head and Neck Cancer Patients receiving Chemoradiotherapy: The Study Protocol of J-SUPPORT 1602 (TOPICS Study), a Randomized Double-blinded Phase 3 Trial.</p>	<p>BMC Cancer</p>	<p>18(1)</p>	<p>873.</p>	<p>2018</p>
<p>Ishigami H, Fujiwara Y, Fukushima R, Nashimoto A, Yabusaki H, Imano M, Imamoto H, Kodera Y, Uenosono Y, Amagai K, Kadowaki S, Miwa H, Yamaguchi H, Yamaguchi T, Miyaji T, Kitayama J</p>	<p>Phase III Trial Comparing Intraperitoneal and Intravenous Paclitaxel Plus S-1 Versus Cisplatin Plus S-1 in Gastric Cancer Patients with Peritoneal Metastasis: PHOENIX-GC Trial.</p>	<p>J Clin Oncol</p>	<p>36(19)</p>	<p>1922-29</p>	<p>2018</p>
<p>野村直之</p>	<p>中小企業における人工知能の活用可能性</p>	<p>日本政策金融公庫総合研究所『日本政策金融公庫論集』</p>	<p>第36号</p>	<p>pp.97-120</p>	<p>2017</p>