

【書籍】

No.	著者氏名	論文タイトル	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
1	<u>尹 浩信</u>	混合性結合組織病	瀧川雅浩, 渡辺晋一	皮膚疾患最近の話題 2013-2014	南江堂	東京	2013	88
2	<u>尹 浩信</u>	皮膚科におけるステロイド 内服療法。	五十嵐敦之, 宮地良樹, 清水 宏	一冊で分かる最新皮 膚科治療	文光堂	東京	2013	73-75
3	<u>遠藤平仁</u>	全身性硬化症(強皮症)	永井良三, 大田健編	今日の治療と看護	南江堂	東京	2013	877 - 879
4	<u>遠藤平仁</u>	全身性強皮症、混合性結 合組織病、多発性筋炎、 皮膚筋炎	浦部晶夫, 大田健, 島田和幸, 菅野健太郎	今日の処方	南江堂	東京	2013	669 - 676
5	<u>Shima Y, Kuwana M</u>	Therapeutic potentials of interleukin-6 inhibition for systemic sclerosis.	Cutolo M	Novel Insights into Systemic Sclerosis Management	Future Science Group	London , UK	2013	doi: 10.2217/ EBO. 12.287
6	<u>Kuwana M, Gabrielli A</u>	Autoantibodies and autoimmunity	Hachulla E, Czirják L	Textbook on Systemic Sclerosis	BMJ	London , UK	2013	88-96
7	<u>波多野 将</u>	リウマチ・膠原病における 重要臓器障害と難治性病 態・病態と治療の進歩 トピ ックス 重要な臓器障害 心臓		日本内科学会雑誌 102巻 10号	日本内科学会	東京	2013	2543- 2548
8	<u>波多野 将</u>	肺高血圧症の支持療法 肺血管拡張薬投与下でも 支持療法は必要か	松原広己	Circulation3巻 10号	医学出版	東京	2013	14-21
9	<u>波多野 将</u>	運動負荷エコーを肺高血 圧症の診断に活かす	大門雅夫	心エコー 14(12)	文光堂	東京	2013	1172- 1178
10	<u>波多野 将</u>	その他の肺動脈性肺高血 圧症における最適治療	松原広己	Cardiovascular contemporary. 2013. vol 2, No.3.	メディシンラトル	東京	2013	22-27
11	<u>藤本 学</u>	限局性強皮症	山口徹, 北原光夫, 福井次矢総編集	今日の治療指針 私 はこう治療している TODEAY's THERAPY 2013	医学書院	東京	2013	1049- 1050
12	<u>藤本 学</u>	全身性強皮症	瀧川雅浩, 渡辺晋一編 集	皮膚疾患最新の治療 2013-2014	南江堂	東京	2013	83
13	<u>藤本 学</u>	全身性強皮症に皮膚潰瘍 が生じる機序	古江増隆総編集	皮膚科臨床アセット 12 新しい創傷治療の すべて 褥瘡・熱帯・ 皮膚潰瘍のすべて	中山書店	東京	2013	176-177
14	<u>長谷川稔</u>	強皮症(誤診?) 好酸球 性筋膜炎(本当は)	宮地良樹編	皮膚科 + フォトクリニッ クシリーズ 誤診され ている皮膚疾患	メディカルレビュ ー社	東京	2013	222-225

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5	Yanaba K, Asano Y, Noda S, Akamata K, Aozasa N, Taniguchi T, Takahashi T, Ichimura Y, Toyama T, Sumida H, Kuwano Y, Tada Y, Sugaya M, Kadono T, <u>Sato S</u>	Increased production of soluble inducible costimulator in patients with diffuse cutaneous systemic sclerosis.	Arch Dermatol Res	305(1)	17-23	2013
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11	Toyama T, Asano Y, Takahashi T, Aozasa N, Akamata K, Noda S, Taniguchi T, Ichimura Y, Sumida H, Tamaki Z, Masui Y, Tada Y, Sugaya M, <u>Sato S</u> , Kadono T	Clinical significance of serum retinol binding protein-4 levels in patients with systemic sclerosis.	J Eur Acad Dermatol Venereol	27(3)	337-344	2013

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