Hereditary Multiple Fibrofolliculomas With Trichodiscomas and Acrochordons

DOI: 10.1001/archderm.1977.01640120042005
Archives of Dermatology, 1977, 113, 1674.

#	Paper	IF	Citations
465	Connective tissue nevi of the skin. **1980**, 3, 441-461		197
464	Solitary fibrofolliculoma. **1984**, 11, 361-3		22
463	Some French contributions to dermatopathology. **1985**, 12, 381-92		
462	Familial multiple trichodiscomas. **1986**, 15, 603-7		15
461	Linkage analysis of multiple endocrine neoplasia type 2A (MEN-2A) and three DNA markers on chromosome 20: evidence against synteny. **1987**, 27, 327-34		10
460	Fibrofolliculomas, trichodiscomas, and acrochordons: the Birt-Hogg-Dub syndrome. **1987**, 16, 452-7		35
459	Fibrofolliculoma: solitary and multiple types. **1987**, 17, 493-6		33
458	Neurofollicular hamartoma: a light microscopic and immunohistochemical study. **1989**, 16, 336-41		24
457	White fibrous papulosis of the neck: a new clinicopathologic entity?. **1989**, 20, 1073-7		53
456	A pedunculated follicular hamartoma: a case showing a central trichofolliculoma-like tumor with multiple trichogenic tumors. **1991**, 18, 465-71		3
455	Multiple trichodiscomas: histogenetical observations. **1991**, 18, 112-6		5
454	Bilateral renal cell carcinoma in the Birt-Hogg-Dub syndrome. **1993**, 29, 1055-6		141
453	Multiple perifollicular fibromas: report of a case and analysis of the literature. **1994**, 21, 467-71		25
452	A contribution to the understanding of the heredity of skin tumors. **1994**, 21, 619-32		
451	Miscellaneous Genodermatoses: Beckwith-Wiedemann Syndrome, Birt-Hogg-Dube Syndrome, Familial Atypical Multiple Mole Melanoma Syndrome, Hereditary Tylosis, Incontinentia Pigmenti, and Supernumerary Nipples. **1995**, 13, 211-229		40
450	Folliculosebaceous cystic hamartoma with a neural component: an immunohistochemical study. **1997**, 24, 451-7		21
449	Birt-Hogg-Dub syndrome: a review and presentation of the first case with oral lesions. **1997**, 83, 496-500		22

448	Flecked chorioretinopathy associated with Birt-Hogg-Dubé syndrome. **1997**, 235, 359-61	20
447	Hereditary multiple fibrofolliculomas, trichodiscomas and acrochordons: syndrome of Birt-Hogg-Dubé **1998**, 11, 45-47	12
446	Congenital annular multiple fibrofolliculomas occurring with deformity of the ear and ventricular septal defect. **1999**, 141, 332-4	1
445	Inherited epithelial tumors of the kidney: old and new diseases. **2000**, 10, 313-8	15
444	Parotid oncocytoma in the Birt-Hogg-Dubé syndrome. **2000**, 43, 1120-2	42
443	Birt-Hogg-Dubé syndrome, a genodermatosis associated with spontaneous pneumothorax and kidney neoplasia, maps to chromosome 17p11.2. **2001**, 69, 876-82	285
442	Birt-Hogg-Dubé syndrome: mapping of a novel hereditary neoplasia gene to chromosome 17p12-q11.2. **2001**, 20, 5239-42	162
441	Mutations in a novel gene lead to kidney tumors, lung wall defects, and benign tumors of the hair follicle in patients with the Birt-Hogg-Dubé syndrome. **2002**, 2, 157-64	705
440	Birt-Hogg-Dubé syndrome and multinodular goitre. **2002**, 43, 301-4	11
439	Facial papules, spontaneous pneumothorax, and renal tumors. **2003**, 48, 111-4	6
438	Birt-Hogg-Dubé syndrome: a review of the literature and the differential diagnosis of firm facial papules. **2003**, 49, 698-705	73
437	Birt-Hogg-Dubé syndrome: two patients with neural tissue tumors. **2003**, 49, 717-9	22
436	Studying cancer families to identify kidney cancer genes. **2003**, 54, 217-33	54
435	Hereditary renal cancers. **2003**, 226, 33-46	164
434	The Hereditary Renal Cancer Syndromes. **2004**, 71, 15-20	
433	A germ-line insertion in the Birt-Hogg-Dubé (BHD) gene gives rise to the Nihon rat model of inherited renal cancer. **2004**, 101, 2023-7	83
432	Searching for the hereditary causes of renal-cell carcinoma. **2004**, 4, 381-93	151
431	Expression of Birt-Hogg-Dubé gene mRNA in normal and neoplastic human tissues. **2004**, 17, 998-1011	106

430	Lack of mutation of the folliculin gene in sporadic chromophobe renal cell carcinoma and renal oncocytoma. **2004**, 109, 472-5		43
429	[Birt-Hogg-Dube syndrome associated with intestinal polyposis]. **2004**, 27, 636		
428	[Birt-Hogg-Dub syndrome and kidney neoplasia]. **2004**, 131, 418-9		0
427	Nuclear Pedigree Criteria for the Identification of Individuals Suspected to be at Risk of an Inherited Predisposition to Renal Cancer. **2005**, 3, 129-34		
426	Exogenous trauma simulating perifollicular fibromas. **2005**, 27, 42-4		5
425	Detection of 1733insC mutations in an Asian family with Birt-Hogg-Dub syndrome. **2005**, 152, 142-5		20
424	Birt-Hogg-Dub syndrome: a rare cause of pulmonary cysts. **2005**, 185, 1237-9		22
423	High frequency of somatic frameshift BHD gene mutations in Birt-Hogg-Dub associated renal tumors. **2005**, 97, 931-5		184
422	Nonsense mutations in folliculin presenting as isolated familial spontaneous pneumothorax in adults. **2005**, 172, 39-44		91
421	A 4-bp deletion in the Birt-Hogg-Dub gene (FLCN) causes dominantly inherited spontaneous pneumothorax. **2005**, 76, 522-7		106
420	Germline BHD-mutation spectrum and phenotype analysis of a large cohort of families with Birt-Hogg-Dub syndrome. **2005**, 76, 1023-33		304
419	Multiple facial angiofibromas: a cutaneous manifestation of Birt-Hogg-Dub syndrome. **2005**, 53, S108-11		65
418	Hereditary cancer syndromes of the skin. *Clinics in Dermatology*, **2005**, 23, 85-106	3	14
417	Evaluation and management of renal tumors in the Birt-Hogg-Dub syndrome. **2005**, 173, 1482-6		221
416	Folliculin encoded by the BHD gene interacts with a binding protein, FNIP1, and AMPK, and is involved in AMPK and mTOR signaling. **2006**, 103, 15552-7		367
415	Diagnosis of Birt-Hogg-Dube syndrome in a patient with spontaneous pneumothorax. **2006**, 82, 1123-5		16
414	Folliculosebaceous cystic hamartoma on the nipple. **2006**, 28, 205-7		12
413	Hamartomes cutan . **2006**, 1, 1-12		

412	Familial spontaneous pneumothorax. **2006**, 12, 268-72	44
411	Birt-Hogg-Dub gene mutations in human endometrial carcinomas with microsatellite instability. **2006**, 209, 328-35	7
410	A novel familial germline mutation in the initiator codon of the BHD gene in a patient with Birt-Hogg-Dub syndrome. **2006**, 155, 1067-9	25
409	The spectrum of Dowling-Degos disease. **1984**, 110, 627-30	49
408	Transgenic rescue from embryonic lethality and renal carcinogenesis in the Nihon rat model by introduction of a wild-type Bhd gene. **2006**, 25, 2885-9	12
407	The Drosophila homolog of the human tumor suppressor gene BHD interacts with the JAK-STAT and Dpp signaling pathways in regulating male germline stem cell maintenance. **2006**, 25, 5933-41	52
406	Natural history of the Nihon (Bhd gene mutant) rat, a novel model for human Birt-Hogg-Dub syndrome. **2006**, 448, 463-71	26
405	Molecular biology of renal cell cancer and the identification of therapeutic targets. **2006**, 24, 5593-600	50
404	Lung cysts, spontaneous pneumothorax, and genetic associations in 89 families with Birt-Hogg-Dub syndrome. **2007**, 175, 1044-53	256
403	The Birt-Hogg-Dube and tuberous sclerosis complex homologs have opposing roles in amino acid homeostasis in Schizosaccharomyces pombe. **2007**, 282, 24583-90	65
402	A 48-year-old woman with skin lesions, renal masses, and spontaneous pneumothorax. **2007**, 131, 624-7	3
401	The Dermatologist Perspective. **2007**, 12, 51-54	
400	Cystic lung disease in Birt-Hogg-Dube syndrome. **2007**, 132, 679-84	77
399	Hyfrecation and Curettage as a Treatment for Fibrofolliculomas in Birt Hogg Dube Syndrome. **2007**, 33, 1287-1288	
398	Diez lesiones clave en dermatopatolog . **2007**, 22, 24-29	1
397	A solitary fibrofolliculoma in the eyelid. **2007**, 21, 169-71	6
396	Models for Genitourinary Cancer Hereditary Renal Carcinogenesis. **2007**,	
395	Identification and characterization of Birt-Hogg-Dub associated renal carcinoma. **2007**, 211, 524-531	39

394	Radiological findings in Birt-Hogg-Dub syndrome: a rare differential for pulmonary cysts and renal tumors. **2007**, 31, 40-3	11
393	Epidemiology, molecular epidemiology, and risk factors for renal cell carcinoma. **2007**, 1, 120-127	4
392	Second hits in the FLCN gene in a hereditary renal cancer syndrome in dogs. **2008**, 19, 121-6	12
391	Origin of renal cell carcinomas. **2008**, 10, 697-712	16
390	Interaction of folliculin (Birt-Hogg-Dub gene product) with a novel Fnip1-like (FnipL/Fnip2) protein. **2008**, 27, 5339-47	104
389	Birt-Hogg-Dub syndrome: clinical and genetic studies of 20 families. **2008**, 128, 45-9	65
388	Postoperative fibromatosis-type fibromas in the Bhd gene mutant (Nihon) rat. **2008**, 59, 273-9	6
387	Molecular genetics of hereditary renal cancer: new genes and diagnostic and therapeutic opportunities. **2008**, 8, 895-905	7
386	Superficial angiomyxoma with trichofolliculoma. **2008**, 12, 375-7	5
385	Carcinomas renales con papilas. **2008**, 41, 99-107	
384	Carcinomas renales con clulas claras. **2008**, 41, 169-182	2
383	[Papillary renal cell carcinoma spectrum]. **2008**, 32, 799-805	3
382	Molecular diagnosis of renal cell neoplasms: the usefulness of immunohistochemistry and fluorescence in situ hybridization. **2008**, 2, 665-76	1
381	Kidney-targeted Birt-Hogg-Dube gene inactivation in a mouse model: Erk1/2 and Akt-mTOR activation, cell hyperproliferation, and polycystic kidneys. **2008**, 100, 140-54	194
380	Genetic basis for kidney cancer: opportunity for disease-specific approaches to therapy. **2008**, 8, 779-90	41
379	Surgical and Medical Treatment. 377-399	
378	Cystic Lung Disease and Birt Hogg Dub Syndrome. **2008**, 15, 235-237	
377	A case of Birt-Hogg-Dub syndrome. **2008**, 23, 332-5	17

376	Kidneys, Adrenals, and Retroperitoneum. **2008**, 811-871	1
375	The Genetic Basis of Cancer of the Kidney. **2009**, 497-508	
374	Genetic basis of bilateral renal cancer: implications for evaluation and management. **2009**, 27, 3731-3	15
373	Homozygous loss of BHD causes early embryonic lethality and kidney tumor development with activation of mTORC1 and mTORC2. **2009**, 106, 18722-7	184
372	Targeting the Met signaling pathway in renal cancer. **2009**, 9, 785-93	60
371	The role of the Birt-Hogg-Dub protein in mTOR activation and renal tumorigenesis. **2009**, 28, 1594-604	175
370	Lung cysts in Birt-Hogg-Dub syndrome: histopathological characteristics and aberrant sequence repeats. **2009**, 59, 720-8	51
369	Loss of heterozygosity at the FLCN locus in early renal cystic lesions in dogs with renal cystadenocarcinoma and nodular dermatofibrosis. **2009**, 20, 315-20	15
368	Birt-Hogg-Dub syndrome with clear-cell and oncocytic renal tumour and trichoblastoma associated with a novel FLCN mutation. **2009**, 160, 1350-3	10
367	Fibrofolliculoma in a patient with tuberous sclerosis complex. **2009**, 34, 892-4	26
366	Fibrofolliculoma/trichodiscoma and fibrous papule (perifollicular fibroma/angiofibroma): a revaluation of the histopathological and immunohistochemical features. **2009**, 36, 943-51	49
365	Spontaneous pneumothorax due to Birt-Hogg-Dube syndrome in a Chinese family. **2009**, 14, 775-6	7
364	Cysts, cavities, and honeycombing in multisystem disorders: differential diagnosis and findings on thin-section CT. **2009**, 64, 439-48	27
363	Regulation of folliculin (the BHD gene product) phosphorylation by Tsc2-mTOR pathway. **2009**, 389, 16-21	17
362	S drome de Birt-Hogg-Dub en un paciente con cl nica cut nea y mutaci n en el ex n 12 del gen BHD: c.1429 C > T;p.R477X. **2009**, 100, 227-230	
361	Birt-Hogg-Dub Syndrome in a Patient With Cutaneous Symptoms and a c.1429 C>T; p.R477X Mutation in Exon 12 of the Folliculin Gene. **2009**, 100, 227-230	
360	[Hereditary renal cancer]. **2009**, 33, 127-33	4
359	Renal cell carcinoma: recent advances in genetics and imaging. **2009**, 30, 315-25	28

358	Birt-Hogg-Dub syndrome: diagnosis and management. **2009**, 10, 1199-206	396
357	Hereditary and familial kidney cancer. **2009**, 19, 478-85	33
356	A Japanese family with multiple lung cysts and recurrent pneumothorax: a possibility of Birt-Hogg-Dub syndrome. **2009**, 48, 1413-7	7
355	Lymphangioleiomyomatosis and Pulmonary Disease in TSC. **2010**, 345-368	4
354	[Skin tumors as marker lesions for tumor syndromes]. **2010**, 31, 489-96	8
353	[Birt-Hogg-Dub syndrome : bilateral oncocytic kidney tumors in a patient]. **2010**, 49, 1527-31	0
352	Latest treatments for spontaneous pneumothorax. **2010**, 58, 113-9	56
351	Cutaneous manifestations of internal malignancy. **2010**, 47, 384-445	18
350	Serine 62 is a phosphorylation site in folliculin, the Birt-Hogg-Dub gene product. **2010**, 584, 39-43	16
349	Inherited syndromes. **2010**, 23, 606-42	5
348	Birt-Hogg-Dub syndrome: clinical and genetic studies of 10 French families. **2010**, 162, 527-37	79
347	Tumors of cutaneous appendages. **2010**, 757-807.e38	8
346	[Hybrid renal tumors: a report of two patients]. **2010**, 20, 1223-6	1
345	[Intra- and interfamilial phenotype variation in Birt-Hogg-Dub syndrome: Consequences for therapy]. **2010**, 137, 203-7	
344	Tumor suppressor FLCN inhibits tumorigenesis of a FLCN-null renal cancer cell line and regulates expression of key molecules in TGF-beta signaling. **2010**, 9, 160	71
343	Renal cancer associated with recurrent spontaneous pneumothorax in Birt-Hogg-Dub syndrome: a case report and review of the literature. **2010**, 4, 106	2
342	The genetic basis of kidney cancer: a metabolic disease. **2010**, 7, 277-85	516
341	[Multiple spontaneous pneumothoraces revealing Birt-Hogg-Dube syndrome]. **2011**, 28, 355-9	3

340	Clinical genomics of renal epithelial tumors. **2011**, 204, 285-97		71
339	Characteristics of pulmonary cysts in Birt-Hogg-Dubé syndrome: thin-section CT findings of the chest in 12 patients. **2011**, 77, 403-9		100
338	[Birt-Hogg-Dubé syndrome and multiple recurrent tumors]. **2011**, 32, e40-2		1
337	Pulmonary features of Birt-Hogg-Dubé syndrome: cystic lesions and pulmonary histiocytoma. **2011**, 105, 768-74		36
336	Pulmonary manifestations of systemic disease. **2011**, 471-507		
335	Genetic study in a case of birt-hogg-dubé syndrome. *Annals of Dermatology*, **2011**, 23, S188-92	0.4	4
334	Spontaneous Pneumothorax in Birt-Hogg-Dubé Syndrome: Two Case Reports. **2011**, 64, 39		1
333	Knowledge of hereditary renal cancer syndromes: a pending issue for oncologists. **2011**, 22 Suppl 1, S15-20		4
332	Symplastic trichodiscoma: a spindle-cell predominant variant of trichodiscoma with pseudosarcomatous/ancient features. **2011**, 33, e81-3		8
331	Learning from oncocytic tumors: Why choose inefficient mitochondria?. **2011**, 1807, 633-42		87
330	Choroidal melanoma and lid fibrofoliculomas in Birt-Hogg-Dubé syndrome. **2011**, 32, 143-6		13
329	Thoracic CT findings in Birt-Hogg-Dube syndrome. **2011**, 196, 349-52		65
328	Renal cancer and pneumothorax risk in Birt-Hogg-Dubé syndrome; an analysis of 115 FLCN mutation carriers from 35 BHD families. **2011**, 105, 1912-9		117
327	Characteristic CT appearance of lung cysts prompting the diagnosis of a rare genodermatosis. **2012**, 85, 93-5		1
326	Genetic testing by cancer site: urinary tract. **2012**, 18, 343-9		6
325	A review and update of skin appendage neoplasms and associated genetic syndromes. **2012**, 7, 235-245		
324	[Facial papules and pneumothoraces. Birt-Hogg-Dubé syndrome]. **2012**, 63, 762-5		
323	Renal oncocytoma--are there sufficient grounds to consider surveillance following prenephrectomy histologic diagnosis. **2012**, 30, 362-8		14

322	Crystal structure of folliculin reveals a hidDENN function in genetically inherited renal cancer. **2012**, 2, 120071		84
321	[Birt-Hogg-Dubé syndrome: an update]. **2012**, 103, 198-206		11
320	Familial multiple discoid fibromas: a look-alike of Birt-Hogg-Dubé syndrome not linked to the FLCN locus. **2012**, 66, 259.e1-9		13
319	Differentiation between Birt-Hogg-Dubé syndrome and lymphangioleiomyomatosis: quantitative analysis of pulmonary cysts on computed tomography of the chest in 66 females. **2012**, 81, 1340-6		71
318	Novel in-frame deletion mutation in FLCN gene in a Korean family with recurrent primary spontaneous pneumothorax. **2012**, 499, 339-42		13
317	The rare disease challenge and how to promote a productive rare disease community: case study of Birt-Hogg-Dubé symposia. *Orphanet Journal of Rare Diseases*, **2012**, 7, 63	4.2	3
316	Birt–Hogg–Dubé Syndrome: An Update. **2012**, 103, 198-206		
315	Hereditary renal tumor syndromes: imaging findings and management strategies. **2012**, 199, 1294-304		16
314	The surgical approach to multifocal renal cancers: hereditary syndromes, ipsilateral multifocality, and bilateral tumors. **2012**, 39, 133-48, v		45
313	Le syndrome de Birt-Hogg-Dubé, une forme familiale de pneumothorax et un marqueur de néoplasie rénale. **2012**, 4, 387-389		
312	Multiple Synchronous Tumors in a Patient: A Rare Entity. **2012**, 43 Suppl 1, S164-7		
311	Hornstein-Birt-Hogg-Dubé syndrome: a renaming and reconsideration. **2012**, 158A, 1247-51		14
310	Activation of AMP-activated protein kinase by MAPO1 and FLCN induces apoptosis triggered by alkylated base mismatch in DNA. **2012**, 11, 259-66		17
309	Perifollicular fibroma in Birt-Hogg-Dubé syndrome: an association revisited. **2012**, 39, 675-9		14
308	A solitary fibrofolliculoma on the concha of the ear. **2012**, 51, 616-7		3
307	Cutaneous Hamartoneoplastic Disorders. **2013**, 1-13		
306	The folliculin tumor suppressor is a GAP for the RagC/D GTPases that signal amino acid levels to mTORC1. **2013**, 52, 495-505		345
305	Suppression of autophagy enhances preferential toxicity of paclitaxel to folliculin-deficient renal cancer cells. **2013**, 32, 99		31

304	Renal cell carcinoma: translational aspects of metabolism and therapeutic consequences. **2013**, 84, 667-81	25
303	Renal tumors with clear cells. A review. **2013**, 209, 137-46	42
302	Non-clear cell renal cancer: disease-based management and opportunities for targeted therapeutic approaches. **2013**, 40, 511-20	31
301	The discovery of a Persian family with a form of Birt-Hogg-Dub syndrome lacking the typical cutaneous stigmata of the syndrome. **2013**, 37, 111-5	3
300	Cancer-associated genodermatoses: skin neoplasms as clues to hereditary tumor syndromes. **2013**, 85, 239-56	56
299	Birt-Hogg-Dub syndrome: from gene discovery to molecularly targeted therapies. **2013**, 12, 357-64	32
298	Familial Renal Cell Carcinoma. **2013**, 43-52	
297	Folliculin regulates cyclin D1 expression through cis-acting elements in the 3Puntranslated region of cyclin D1 mRNA. **2013**, 42, 1597-604	5
296	The metabolic basis of kidney cancer. **2013**, 23, 46-55	100
295	A de novo FLCN mutation in a patient with spontaneous pneumothorax and renal cancer; a clinical and molecular evaluation. **2013**, 12, 373-9	15
294	Diagnosis and management of BHD-associated kidney cancer. **2013**, 12, 397-402	65
293	Pulmonary manifestations of Birt-Hogg-Dub syndrome. **2013**, 12, 387-96	78
292	What is new in adnexal tumors of the skin?. **2013**, 20, 334-46	5
291	Hereditary syndromes with associated renal neoplasia: a practical guide to histologic recognition in renal tumor resection specimens. **2013**, 20, 245-63	33
290	The Birt-Hogg-Dub tumor suppressor Folliculin negatively regulates ribosomal RNA synthesis. **2013**, 22, 284-99	13
289	Birt-Hogg-Dube syndrome is a novel ciliopathy. **2013**, 22, 4383-97	56
288	Loss of the Birt-Hogg-Dub gene product folliculin induces longevity in a hypoxia-inducible factor-dependent manner. **2013**, 12, 593-603	10
287	Dermatological features identifying a new family with the cancer-prone Birt-Hogg-Dub syndrome. **2013**, 38, 931-2	1

286	The Case | Bilateral kidney tumors and lung cysts. **2013**, 83, 337-8		
285	Pneumothorax developing for the first time in a 73-year-old woman diagnosed with Birt-Hogg-Dubé syndrome. **2013**, 52, 2453-5		8
284	Human folliculin delays cell cycle progression through late S and G2/M-phases: effect of phosphorylation and tumor associated mutations. *PLoS ONE*, **2013**, 8, e66775	3.7	13
283	Topical rapamycin as a treatment for fibrofolliculomas in Birt-Hogg-Dubé syndrome: a double-blind placebo-controlled randomized split-face trial. *PLoS ONE*, **2014**, 9, e99071	3.7	27
282	Nucleic Acid-Based Markers in Urologic Malignancies. **2014**, 63-128		
281	Folliculin regulates ampk-dependent autophagy and metabolic stress survival. **2014**, 10, e1004273		83
280	Distinguishing the histological and radiological features of cystic lung disease in Birt-Hogg-Dubé syndrome from those of tobacco-related spontaneous pneumothorax. **2014**, 64, 741-9		11
279	Renal cell tumour characteristics in patients with the Birt-Hogg-Dubé cancer susceptibility syndrome: a retrospective, multicentre study. *Orphanet Journal of Rare Diseases*, **2014**, 9, 163	4.2	56
278	Nephron-sparing surgery for multifocal and hereditary renal tumors. **2014**, 24, 466-73		30
277	Inherited Cancer-Predisposing Syndomes. **2014**, 219-359		
276	The nutrient-responsive transcription factor TFE3 promotes autophagy, lysosomal biogenesis, and clearance of cellular debris. **2014**, 7, ra9		359
275	Folliculin deficient renal cancer cells show higher radiosensitivity through autophagic cell death. **2014**, 191, 1880-8		3
274	Folliculin controls lung alveolar enlargement and epithelial cell survival through E-cadherin, LKB1, and AMPK. **2014**, 7, 412-423		70
273	Hereditary renal cell carcinoma: genetics, clinical features, and surgical considerations. **2014**, 32, 623-30		13
272	Cystic interstitial lung diseases: recognizing the common and uncommon entities. **2014**, 43, 115-27		14
271	Birt-Hogg-Dubé syndrome in a patient presenting with familial spontaneous pneumothorax. **2014**, 98, 325-7		3
270	Landmarks in the diagnosis and treatment of renal cell carcinoma. **2014**, 11, 517-25		135
269	Radiologically indeterminate pulmonary cysts in Birt-Hogg-Dubé syndrome. **2014**, 97, 682-5		22

268	Eponyms in cardiothoracic radiology: part III--interstitium. **2014**, 43, 285-93	2
267	Birt-Hogg-Dubé syndrome with clear cell renal cell carcinoma in a Chinese family. **2014**, 53, 2825-8	3
266	The women behind the names: Dermatology eponyms named after women. **2015**, 1, 157-160	1
265	Birt-Hogg-Dubé syndrome incidentally diagnosed during asthma management. **2015**, 3, 232	1
264	FLCN and AMPK Confer Resistance to Hyperosmotic Stress via Remodeling of Glycogen Stores. **2015**, 11, e1005520	31
263	Possible familial case of Birt-Hogg-Dubé syndrome complicated with lung cancer: A possible link between these two disease entities. **2015**, 109, 923-5	8
262	Clinical Features, Genetics and Potential Therapeutic Approaches for Birt-Hogg-Dubé Syndrome. **2015**, 3, 15-29	35
261	Birt-Hogg-Dubé syndrome: a little known cause of pulmonary cysts. **2015**, 96, 99-101	2
260	Birt-Hogg-Dubé syndrome. State-of-the-art review with emphasis on pulmonary involvement. **2015**, 109, 289-96	44
259	Birt-Hogg-Dubé syndrome detected incidentally by asymptomatic bilateral pneumothorax in health screening: a case of a young Japanese woman. **2015**, 1, 17	1
258	Hereditary Kidney Cancer Syndromes. **2015**, 123-133	
257	Birt-Hogg-Dubé syndrome. **2015**, 26, 142-143	
256	Disruption of tubular Flcn expression as a mouse model for renal tumor induction. **2015**, 88, 1057-69	20
255	Cystic and nodular lung disease. **2015**, 36, 299-312, ix	19
254	Folliculin-interacting proteins Fnip1 and Fnip2 play critical roles in kidney tumor suppression in cooperation with Flcn. **2015**, 112, E1624-31	59
253	Immunohistochemical characterization of renal tumors in patients with Birt-Hogg-Dubé syndrome. **2015**, 65, 126-32	13
252	Amino acid management in cancer. **2015**, 43, 22-32	66
251	Molecular genetics and clinical features of Birt-Hogg-Dubé syndrome. **2015**, 12, 558-69	116

250	Syndrome de Birt-Hogg-Dubé une cause méconnue de kystes pulmonaires. **2015**, 96, S129-S131	
249	Pleural Covering Application for Recurrent Pneumothorax in a Patient with Birt-Hogg-Dubé Syndrome. **2016**, 22, 189-92	7
248	A rapid NGS strategy for comprehensive molecular diagnosis of Birt-Hogg-Dubé syndrome in patients with primary spontaneous pneumothorax. **2016**, 17, 64	13
247	A case of Birt-Hogg-Dubé syndrome with renal cell carcinoma and pneumothorax. **2016**, 30, 472-475	
246	Loss of Folliculin Disrupts Hematopoietic Stem Cell Quiescence and Homeostasis Resulting in Bone Marrow Failure. **2016**, 34, 1068-82	21
245	Genetic, epidemiologic and clinicopathologic studies of Japanese Asian patients with Birt-Hogg-Dubé syndrome. **2016**, 90, 403-412	56
244	Haploinsufficiency of the folliculin gene leads to impaired functions of lung fibroblasts in patients with Birt-Hogg-Dubé syndrome. **2016**, 4, e13025	10
243	H255Y and K508R missense mutations in tumour suppressor folliculin (FLCN) promote kidney cell proliferation. **2017**, 26, 354-366	15
242	Diagnosis and Management of Hereditary Renal Cell Cancer. **2016**, 205, 85-104	4
241	Glycogen: A must have storage to survive stressful emergencies. **2016**, 5, e1156831	8
240	Tumor Suppressor Folliculin Regulates mTORC1 through Primary Cilia. **2016**, 291, 11689-97	25
239	Birt-Hogg-Dubé Syndrome. **2016**, 37, 475-86	40
238	A case of Birt-Hogg-Dubé syndrome presenting with a single pedunculated fibrofolliculoma and a novel FLCN gene mutation. **2016**, 107, 541-543	
237	Recurrent spontaneous pneumothoraces and bullous emphysema. A novel mutation causing Birt-Hogg-Dube syndrome. **2016**, 19, 106-8	5
236	Genetic predisposition to kidney cancer. **2016**, 43, 566-574	77
235	Birt-Hogg-Dubé syndrome: Clinical and molecular aspects of recently identified kidney cancer syndrome. **2016**, 23, 204-10	27
234	WITHDRAWN: A Unique Case of Perivascular Epithelioid Cell Tumor Associated With Birt-Hogg-Dube Syndrome. **2016**,	
233	Multiple angiomatous nodules: a novel skin tumor in Birt-Hogg-Dubé syndrome. **2016**, 43, 1197-1202	3

232	Conserved regulators of Rag GTPases orchestrate amino acid-dependent TORC1 signaling. **2016**, 2, 15049	51
231	Birt-Hogg-Dub□syndrome in an Indonesian patient with folliculin gene mutation. **2016**, 4, e00199	1
230	Pneumothorax secondary to Birt-Hogg-Dub□syndrome treated with the total pleural covering technique. **2016**, 30, 726-730	
229	Folliculin directs the formation of a Rab34-RILP complex to control the nutrient-dependent dynamic distribution of lysosomes. **2016**, 17, 823-41	56
228	Review of renal cell carcinoma and its common subtypes in radiology. **2016**, 8, 484-500	84
227	Benign clear cell "sugar" tumor of the lung in a patient with Birt-Hogg-Dub□syndrome: a case report. **2016**, 17, 85	6
226	Management of renal cell carcinoma in young patients and patients with hereditary syndromes. **2016**, 26, 396-404	8
225	Case Report of Birt-Hogg-Dub□Syndrome: Germline Mutations of FLCN Detected in Patients With Renal Cancer and Thyroid Cancer. **2016**, 95, e3695	9
224	What Pneumothoraces and Fibrofolliculomas Convey: Birt-Hogg-Dub□**2016**, 194, 634-5	1
223	A rare cause of cystic lung disease - Birt-Hogg-Dub□syndrome. **2016**, 18, 90-2	1
222	A case of Birt-Hogg-Dub□syndrome presenting with a single pedunculated fibrofolliculoma and a novel FLCN gene mutation. **2016**, 107, 541-3	1
221	Mutation of Fnip1 is associated with B-cell deficiency, cardiomyopathy, and elevated AMPK activity. **2016**, 113, E3706-15	28
220	Birt-Hogg-Dub□syndrome: a large single family cohort. **2016**, 17, 22	22
219	When Acne is Not Acne. **2016**, 34, 225-8	8
218	Mechanisms of pulmonary cyst pathogenesis in Birt-Hogg-Dube syndrome: The stretch hypothesis. **2016**, 52, 47-52	33
217	Fluorescent and chromogenic in situ hybridization of CEN17q as a potent useful diagnostic marker for Birt-Hogg-Dub□syndrome-associated chromophobe renal cell carcinomas. **2016**, 52, 74-82	8
216	Birt-Hogg-Dub□syndrome: novel FLCN frameshift deletion in daughter and father with renal cell carcinomas. **2016**, 15, 127-32	1
215	Partial pleural covering for intractable pneumothorax in patients with Birt-Hogg-Dub□Syndrome. **2017**, 11, 224-229	5

214	Novel germline mutations in FLCN gene identified in two Chinese patients with Birt-Hogg-Dub syndrome. **2017**, 36, 4		5
213	The women behind the names: Dermatology eponyms named after women. **2017**, 3, S38-S41		1
212	Birt-Hogg-Dub syndrome: a literature review and case study of a Chinese woman presenting a novel FLCN mutation. **2017**, 17, 43		7
211	Medullary thyroid carcinoma in a patient with Birt-Hogg-Dube syndrome. **2017**, 148, 528-529		
210	Medullary thyroid carcinoma in a patient with Birt-Hogg-Dube syndrome. **2017**, 148, 528-529		1
209	Birt-Hogg-Dub syndrome: a case report and a review of the literature. **2017**, 4, 1292378		17
208	Hereditary Kidney Cancer Syndromes and Surgical Management of the Small Renal Mass. **2017**, 44, 155-167		5
207	A Case of Birt-Hogg-Dub Presenting With Recurrent Pneumothorax, Managed With Intrabronchial Valve Placement. **2017**, 24, e4-e6		1
206	Characterization of a splice-site mutation in the tumor suppressor gene FLCN associated with renal cancer. **2017**, 18, 53		10
205	Clinical and genetic characteristics of chinese patients with Birt-Hogg-Dub syndrome. *Orphanet Journal of Rare Diseases*, **2017**, 12, 104	4.2	19
204	Negative regulation of EGFR signalling by the human folliculin tumour suppressor protein. **2017**, 8, 15866		27
203	Genetic screening of the FLCN gene identify six novel variants and a Danish founder mutation. **2017**, 62, 151-157		12
202	Epidemiology of Renal Cell Carcinoma. **2017**, 313-334		
201	Fibrofolliculoma and Trichodiscoma. **2017**, 503-516		1
200	Inherited Syndromes with Cutaneous Adnexal Neoplasms. **2017**, 999-1035		
199	Inherited skin tumour syndromes. **2017**, 17, 562-567		3
198	Lysosomal Regulation of mTORC1 by Amino Acids in Mammalian Cells. **2017**, 7,		36
197	Difference of the progression of pulmonary cysts assessed by computed tomography among COPD, lymphangioleiomyomatosis, and Birt-Hogg-Dub syndrome. *PLoS ONE*, **2017**, 12, e0188771	3.7	6

196	Multiple chromophobe and clear cell renal cancer in a patient affected by Birt-Hogg-Dubé syndrome: a case report. **2017**, 84, 116-120		
195	Recurrent Spontaneous Pneumothorax as a Manifestation of Birt-Hogg-Dube Syndrome. **2018**, 54, 396-396		
194	Birt-Hogg-Dubé-Syndrom: ein zu selten diagnostiziertes erbliches Tumorsyndrom. **2018**, 16, 278-284		0
193	Childhood pneumothorax in Birt-Hogg-Dubé syndrome: A cohort study and review of the literature. **2018**, 6, 332-338		9
192	Recurrent renal cancer in Birt-Hogg-Dubé syndrome: A case report. **2018**, 42, 75-78		4
191	A case of Birt-Hogg-Dube syndrome with pneumothorax. **2018**, 32, 69-73		
190	Birt-Hogg-Dubé syndrome: an underdiagnosed genetic tumor syndrome. **2018**, 16, 278-283		16
189	Early onset renal cell carcinoma in an adolescent girl with germline FLCN exon 5 deletion. **2018**, 17, 135-139		8
188	Birt-Hogg-Dubé Syndrome: A Review of Dermatological Manifestations and Other Symptoms. **2018**, 19, 87-101		16
187	Novel clinical scoring system to identify patients with pneumothorax with suspicion for Birt-Hogg-Dubé syndrome. **2018**, 23, 414-418		13
186	FLCN: The causative gene for Birt-Hogg-Dubé syndrome. **2018**, 640, 28-42		66
185	Computed Tomography of Diffuse Lung Diseases and Solitary Pulmonary Nodules. **2018**, 35-98.e6		1
184	Skin lesions of Birt-Hogg-Dubé syndrome: Clinical and histopathological findings in 31 Japanese patients who presented with pneumothorax and/or multiple lung cysts. **2018**, 89, 77-84		18
183	Emerging entities in renal cell neoplasia: thyroid-like follicular renal cell carcinoma and multifocal oncocytoma-like tumours associated with oncocytosis. **2018**, 50, 24-36		21
182	Verdacht auf diffuse Lymphangiomatose. **2018**, 15, 351-353		
181	FLCN is a novel Rab11A-interacting protein that is involved in the Rab11A-mediated recycling transport. **2018**, 131,		5
180	Renal transplantation in Birt-Hogg-Dubé syndrome: should we?. **2018**, 19, 267		
179	Kidney cancer characteristics and genotype-phenotype-correlations in Birt-Hogg-Dubé syndrome. *PLoS ONE*, **2018**, 13, e0209504	3.7	16

178	A total pleural covering of absorbable cellulose mesh prevents pneumothorax recurrence in patients with Birt-Hogg-Dubé syndrome. *Orphanet Journal of Rare Diseases*, **2018**, 13, 78	4.2	11
177	Recurrent Spontaneous Pneumothorax as a Manifestation of Birt-Hogg-Dube Syndrome. **2018**, 54, 396-397		
176	Birt-Hogg-Dubé syndrome in two Chinese families with mutations in the FLCN gene. **2018**, 19, 14		10
175	Role of the RAB7 Protein in Tumor Progression and Cisplatin Chemoresistance. **2019**, 11,		19
174	The Relevance of Family History Taking in the Detection and Management of Birt-Hogg-Dubé Syndrome. **2019**, 98, 125-132		6
173	Loss of FLCN inhibits canonical WNT signaling via TFE3. **2019**, 28, 3270-3281		14
172	Cryo-EM Structure of the Human FLCN-FNIP2-Rag-Ragulator Complex. **2019**, 179, 1319-1329.e8		51
171	Unilateral renal cystadenocarcinoma and nodular dermatofibrosis in a mixed-breed dog carrying a FLCN gene mutation. **2019**, 30, 174		2
170	Review of genodermatoses with characteristic histopathology and potential diagnostic delay. **2019**, 46, 756-765		3
169	The significance of gene mutations across eight major cancer types. **2019**, 781, 88-99		8
168	Isolated Cystic Lung Disease: An Algorithmic Approach to Distinguishing Birt-Hogg-Dubé Syndrome, Lymphangioleiomyomatosis, and Lymphocytic Interstitial Pneumonia. **2019**, 1-5		16
167	Hereditary Cancer Syndromes: Risk Assessment and Genetic Counseling. **2019**, 1-27		
166	Other Genetic Disorders Predisposing to Malignancy. **2019**, 1802-1821		
165	Facial papules and lung cysts: a case of Birt-Hogg-Dubé syndrome. **2019**, 12,		
164	Conjunctival Trichodiscoma of the Lower Eyelid. **2019**, 35, e145-e147		
163	Inherited kidney cancer syndromes. **2019**, 29, 334-343		9
162	Genetics of Renal Cell Carcinoma. **2019**, 39-54		
161	Pathology of Birt-Hogg-Dubé syndrome: A special reference of pulmonary manifestations in a Japanese population with a comprehensive analysis and review. **2019**, 69, 1-12		6

160	Skin Adnexal Tumors in Plain Language: A Practical Approach for the General Surgical Pathologist. **2019**, 143, 832-851		13
159	CHOROIDAL MELANOMA, SECTOR MELANOCYTOSIS, AND RETINAL PIGMENT EPITHELIAL MICRODETACHMENTS IN BIRT-HOGG-DUB SYNDROME. **2019**, 13, 202-206		5
158	Familial spontaneous pneumothorax: importance of screening for Birt-Hogg-Dub syndrome. **2020**, 57, 39-45		10
157	Genetic Factors: Hereditary Cancer Predisposition Syndromes. **2020**, 180-208.e11		2
156	Birt-Hogg-Dub syndrome caused by a mutation of FLCN gene in a CVST patient: a case report. **2020**, 130, 438-442		2
155	An overview of hair follicle tumours. **2020**, 26, 128-134		3
154	No evidence for increased prevalence of colorectal carcinoma in 399 Dutch patients with Birt-Hogg-Dub syndrome. **2020**, 122, 590-594		5
153	Birt-Hogg-Dub syndrome, from non-invasive dermatologic assessment to gene testing, molecular and ultrastructural histologic analysis. **2020**, 34, e206-e209		1
152	Secondary pneumothorax associated with Birt-Hogg-Dub syndrome: a case report. *Radiology Case Reports*, **2020**, 15, 1464-1467	1	1
151	Sonography of solitary fibrofolliculoma with histologic correlation. **2021**, 24, 359-360		
150	Lymphoplasmacytic lymphoma in a patient with Birt-Hogg-Dub syndrome. **2020**, 112, 864-870		0
149	Birt-Hogg-Dub syndrome. **2020**, 29,		15
148	Blood and lymphatic systems are segregated by the FLCN tumor suppressor. **2020**, 11, 6314		5
147	Identification of a Novel Pathogenic Folliculin Variant in a Chinese Family With Birt-Hogg-Dub Syndrome (Hornstein-Knickenberg Syndrome). **2020**, 11, 565566		3
146	Focus on the pulmonary involvement and genetic patterns in Birt-Hogg-Dub syndrome: Literature review. **2020**, 168, 105995		1
145	Lung function in Birt-Hogg-Dub syndrome: a retrospective analysis of 96 patients. *Orphanet Journal of Rare Diseases*, **2020**, 15, 120	4.2	9
144	Breast cancer in a patient with Birt-Hogg-Dub syndrome (BHDS) with dramatic response to neoadjuvant chemotherapy. **2020**, 13,		
143	Solitary fibrofolliculoma of the upper eyelid in a 68-year old female: a case report. **2020**, 20, 97		3

142	Nutrient Signaling and Lysosome Positioning Crosstalk Through a Multifunctional Protein, Folliculin. **2020**, 8, 108		12
141	Skin. **2020**, 3-227		
140	Genetic Risk Factors for Spontaneous Pneumothorax in Birt-Hogg-Dubé Syndrome. **2020**, 157, 1199-1206		12
139	Hornstein-Knickenberg syndrome vs. Birt-Hogg-Dubé syndrome: a critical review of an unjustified designation. **2020**, 34, 885-887		5
138	Mesenchymal folliculin is required for alveolar development: implications for cystic lung disease in Birt-Hogg-Dubé syndrome. **2020**, 75, 486-493		4
137	The Role of Heat Shock Protein-90 in the Pathogenesis of Birt-Hogg-Dubé and Tuberous Sclerosis Complex Syndromes. **2021**, 39, 322-326		1
136	Metastatic follicular thyroid cancer in a patient with Birt-Hogg-Dubé syndrome. **2021**, 9, 102-104		
135	Birt-Hogg-Dubé Syndrome. **2021**, 139-160		
134	[Are multiple trichodiscomas/fibrofolliculomas the Birt-Hogg-Dubé syndrome?]. **2021**, 83, 45-51		
133	A case report of recurrent pneumothoraces as a presentation of Birt Hogg Dube syndrome. **2021**, 32, 101340		1
132	Pleural Disease in Diffuse Cystic Lung Diseases. **2021**, 309-323		
131	Birt-Hogg-Dubé symptoms in Smith-Magenis syndrome include pediatric-onset pneumothorax. **2021**, 185, 1922-1924		1
130	A Novel Intragenic Deletion Identified by NGS in a BHDS Family and Literature Review. **2021**, 12, 636900		3
129	Birt-Hogg-Dubé syndrome in Chinese patients: a literature review of 120 families. *Orphanet Journal of Rare Diseases*, **2021**, 16, 223	4.2	2
128	Birt–Hogg–Dubé Syndrome: A Rare Genetic Cause of Recurrent Pneumothoraxes in a Young Woman Treated with VATS Pleurectomy—Case Report and Review of the Literature. **2021**, 3, 1838-1842		
127	Folliculin haploinsufficiency causes cellular dysfunction of pleural mesothelial cells. **2021**, 11, 10814		1
126	Dermatologic findings in individuals with genetically confirmed Proteus syndrome. **2021**, 38, 794-799		0
125	Novel folliculin gene mutations in Polish patients with Birt-Hogg-Dubé syndrome. *Orphanet Journal of Rare Diseases*, **2021**, 16, 302	4.2	0

124	Histological Patterns of Skin Lesions in Tuberous Sclerosis Complex: A Panorama. **2021**, 8, 236-252	1
123	Colorectal cancer risk in families with Birt-Hogg-Dub syndrome increased. **2021**, 151, 168-174	5
122	Histopathological features of fibrous cephalic plaques in tuberous sclerosis complex. **2021**, 79, 619-628	1
121	Case report of a solitary fibrofolliculoma on the alar rim. **2021**, 22, 214-217	1
120	The tumor suppressor folliculin inhibits lactate dehydrogenase A and regulates the Warburg effect. **2021**, 28, 662-670	4
119	Kidney cancer: from genes to therapy. **2021**, 45, 100773	1
118	Birt-Hogg-Dub syndrome associated with chorioretinopathy and nyctalopia: a case report and review of the literature. **2021**, 1-7	0
117	Rare Pleural Diseases. **2022**, 515-527	
116	Mechanisms of Lung Cyst Formation. **2021**, 21-42	
115	Extrapulmonary Manifestations of Diffuse Cystic Lung Diseases. **2021**, 283-308	
114	Loss of FLCN-FNIP1/2 induces a non-canonical interferon response in human renal tubular epithelial cells. **2021**, 10,	5
113	Hereditary Renal Cancer. **2006**, 239-256	1
112	Familial Renal Cell Cancers and Pheochromocytomas. **2010**, 109-128	1
111	Multiple Cystic Lung Diseases. **2015**, 253-270	1
110	Molecular genetics of kidney cancer. **2003**, 116, 3-27	4
109	Familial and Hereditary Syndromes in Renal Cell Cancer. **2020**, 35-48	2
108	Perifollikul e Fibromatose. Eine kutane Paraneoplasie?. **1983**, 90-90	1
107	Hereditary Renal Cell Carcinoma. **2017**, 19-82	1

106	Genetic Factors: Hereditary Cancer Predisposition Syndromes. **2008**, 171-191		1
105	Idiopathic diffuse lung diseases. **2010**, 641-713		1
104	Tumors of the hair follicle. **2012**, 1445-1487		3
103	A FLCN-TFE3 Feedback Loop Prevents Excessive Glycogenesis and Phagocyte Activation by Regulating Lysosome Activity. **2020**, 30, 1823-1834.e5		11
102	Birt-Hogg-Dubé syndrome-associated renal cell carcinoma: Histopathological features and diagnostic conundrum. **2020**, 111, 15-22		10
101	Birt-Hogg-Dubé syndrome: spontaneous pneumothorax as a first symptom. **2018**, 2018,		0
100	Folliculin variants linked to Birt-Hogg-Dubé syndrome are targeted for proteasomal degradation. **2020**, 16, e1009187		4
99	Deficiency of FLCN in mouse kidney led to development of polycystic kidneys and renal neoplasia. *PLoS ONE*, **2008**, 3, e3581	3.7	113
98	Inactivation of the FLCN tumor suppressor gene induces TFE3 transcriptional activity by increasing its nuclear localization. *PLoS ONE*, **2010**, 5, e15793	3.7	103
97	Birt-Hogg-Dube syndrome prospectively detected by review of chest computed tomography scans. *PLoS ONE*, **2017**, 12, e0170713	3.7	18
96	Birt-Hogg-Dubé syndrome. **2013**, 88, 203-5		4
95	Sporadic renal angiomyolipoma in a patient with Birt-Hogg-Dubé: chaperones in pathogenesis. **2018**, 9, 22220-22229		7
94	Flcn-deficient renal cells are tumorigenic and sensitive to mTOR suppression. **2015**, 6, 32761-73		10
93	Sixth BHD Symposium and First International Upstate Kidney Cancer Symposium: latest scientific and clinical discoveries. **2016**, 7, 15292-8		3
92	Birt-Hogg-Dubé syndrome in Korean: clinicoradiologic features and long term follow-up. **2019**, 34, 830-840		13
91	Two Cases of Birt-Hogg-Dubé Syndrome with Pulmonary Cysts. *Korean Journal of Medicine*, **2014**, 87, 477	0.5	3
90	A Case of Recurrent Pneumothorax Associated with Birt-Hogg-Dubé Syndrome Treated with Bilateral Simultaneous Surgery and Total Pleural Covering. **2017**, 23, 309-312		3
89	Recent developments in the pathology of renal tumors: morphology and molecular characteristics of select entities. **2009**, 133, 1026-32		34

88	Birt-Hogg-Dubé syndrome: clinicopathologic findings and genetic alterations. **2006**, 130, 1865-70	85
87	Birt-Hogg-Dubé syndrome: metalloproteinase activity and response to doxycycline. **2012**, 67, 1501-4	2
86	Recurrent spontaneous pneumothorax as the presenting sign of the Birt-Hogg-Dubé syndrome. **2009**, 150, 289-90	5
85	Renal and Lung Cysts in Birt-Hogg-Dubé Syndrome: A Continuum of the Same Disorder. **2021**, 13, e18878	
84	The fission yeast FLCN/FNIP complex augments TORC1 repression or activation in response to amino acid (AA) availability. **2021**, 24, 103338	
83	Paraneoplastic Markers and Syndromes. **2000**, 1673-1680	
82	Adnextumoren mit Haarfollikeldifferenzierung. **2003**, 651-669	
81	Syndrome: Neu, aber auch wahr?. **2005**, 96-101	
80	Dia-Klinik. **2011**, 547-641	
79	Cancer du rein. **2011**, 469-484	
78	Computed Tomography of Diffuse Lung Diseases and Solitary Pulmonary Nodules. **2011**, 27-89	
77	Genetic Diseases that Predispose to Malignancy. 137.1-137.20	
76	Cutaneous Manifestations of Pulmonary Disease. **2012**, 17-30	3
75	Tumors and related lesions of the sebaceous glands. **2012**, 1488-1507	1
74	Molecular Characterization of Renal Cell Carcinoma. **2012**, 91-111	0
73	Tumorassoziierte Genodermatosen. **2012**, 1842-1849	
72	Biomarkers for Prognosis and Molecularly Targeted Therapy in Renal Cell Carcinoma. **2012**, 289-324	
71	The Genetic Basis of Kidney Cancer and Implications for Targeted Therapies. **2012**, 3-25	1

70	Benigne Tumoren und organoide N□i. **2013**, 71-86	1
69	Familial and Hereditary Syndromes. **2013**, 39-50	
68	Mosaic Manifestation of Autosomal Dominant Skin Disorders. **2014**, 121-175	
67	Genetic Factors. **2014**, 169-187.e7	1
66	Rag GTPases. **2014**, 277-292	
65	Proliferative Disorders. **1979**, 210-235	
64	Search for the gene for multiple endocrine neoplasia type 2A. *Endocrine Reviews*, **1990**, 46, 305-41; discussion 341-3	5
63	Haarfollikeltumoren. **1997**, 505-520	
62	Behandlung benigner Tumoren und organoider Naevi. **2015**, 103-121	
61	Nierenparenchymtumoren. **2015**, 1-29	
60	Molecular Pathology of Cutaneous Adnexal Tumors. *Molecular Pathology Library*, **2015**, 55-80	
59	Pathology of Inherited Forms of Renal Carcinoma. **2015**, 373-382	
58	Familial Forms of Renal Cell Carcinoma and Associated Syndromes. **2016**, 81-95	
57	Nierenparenchymtumoren. **2016**, 327-346	
56	Birt-Hogg-Dub□Syndrome. **2016**, 75-79	
55	Fibrofolliculoma and Trichodiscoma. **2017**, 162-163	
54	Case 13. **2017**, 47-49	
53	Other Diffuse Lung Diseases: Diffuse Cystic Lung Diseases (LAM, TSC, BHD), Sarcoidosis, Pulmonary Alveolar Proteinosis, and Pulmonary Alveolar Microlithiasis□What Are the Roles of Genetic Factors in the Pathogenesis of These Diseases?. *Respiratory Disease Series*, **2018**, 135-160	0.2

52	Chromophobe Renal Cell Carcinoma. **2019**, 43-51		
51	Molecular Genetics of Birt Hogg Dub Syndrome. 1-9		
50	Birt-Hogg-Dub Syndrome Associated with a Renal Tumor. *Korean Journal of Medicine*, **2019**, 94, 379-382	0.5	
49	Hereditary Syndromes Associated with Kidney Tumors. **2020**, 207-238		
48	Solitary Fibrofolliculoma of the Upper Eyelid in a 68-year Old Female: A Case Report.		
47	Birt-hogg-Dub Syndrome Incidentally Identified in a Potential Liver Donor. *Current Medical Imaging*, **2021**, 17, 807-810	1.2	
46	Cancer-Associated Genodermatoses. **2020**, 1-8		
45	Folliculin variants linked to Birt-Hogg-Dub syndrome are targeted for proteasomal degradation.		
44	Genetic Insight into Birt-Hogg-Dub syndrome in Indian patients reveals novel mutations in FLCN.		
43	Molecular Biology of Kidney Cancer. **2005**, 169-183		
42	Birt-Hogg-Dub syndrome: case report and brief review of the literature. *Radiology Case Reports*, **2022**, 17, 250-253	1	1
41	33 Tumors of cutaneous appendages. **2010**, 679-714		
40	Frequency of FLCN Loss of Function Variants and Birt-Hogg-Dub Associated Phenotypes in a Healthcare System Population.		
39	Birt-Hogg-Dub Syndrome: Diagnostic Journey of Three Cases from Skin to Gene.. *Annals of Dermatology*, **2022**, 34, 66-71	0.4	0
38	Nierenparenchymtumoren. *Springer Reference Medizin*, **2022**, 1-23	0	
37	A retrospective two centre study of Birt-Hogg-Dub syndrome reveals a pathogenic founder mutation in FLCN in the Swedish population.. *PLoS ONE*, **2022**, 17, e0264056	3.7	0
36	An index case of Birt Hogg Dube Syndrome. *Current Problems in Cancer Case Reports*, **2022**, 6, 100150	0.3	
35	Bibliometric Analysis of Birt-Hogg-Dub Syndrome From 2001 to 2021.. *Frontiers in Medicine*, **2022**, 9, 857127	4.9	0

34	Hereditary Renal Cell Carcinoma. *Kidney Cancer*, **2022**, 1-11	0.6	
33	Comment on Balsamo et al.: Birt-Hogg-Dubé syndrome with simultaneous hyperplastic polyposis of the gastrointestinal tract: case report and review of the literature.. *BMC Medical Genomics*, **2022**, 15, 84	3.7	
32	Data_Sheet_1.pdf. **2020**,		
31	Cancer-Associated Genodermatoses. **2022**, 2011-2018		
30	Genetic insight into Birt-Hogg-Dubé syndrome in Indian patients reveals novel mutations at FLCN.. *Orphanet Journal of Rare Diseases*, **2022**, 17, 176	4.2	
29	Birt-Hogg-Dubé syndrome encountered at rare lung disease clinic in Anhui province, China.. *Orphanet Journal of Rare Diseases*, **2022**, 17, 203	4.2	0
28	Frequency of truncating FLCN variants and Birt-Hogg-Dubé-associated phenotypes in a health care system population. *Genetics in Medicine*, **2022**,	8.1	0
27	Clinical and Genetic Comparison of Birt-Hogg-Dubé Syndrome (Hornstein-Knickenberg Syndrome) in Chinese: A Systemic Review of Reported Cases. *International Journal of General Medicine*, Volume 15, 5111-5121	2.3	0
26	Renal Tumors of Adults. **2021**, 91-344		
25	Past, present, and future perspectives of transcription factor EB (TFEB): mechanisms of regulation and association with disease. *Cell Death and Differentiation*,	12.7	3
24	Birt-Hogg-Dubé Syndrome: Another mTOR Phenomenon. *Clinics in Dermatology*, **2022**,	3	0
23	A Novel FLCN Gene Mutation Causing Birt-Hogg-Dubé Syndrome in a Korean Family.		
22	Birt-Hogg-Dubé syndrome in apparent primary spontaneous pneumothorax patients; results and recommendations for clinical practice. **2022**, 22,		0
21	mTORC1: Upstream and Downstream. **2022**,		0
20	A novel FLCN gene mutation causing Birt-Hogg-Dubé syndrome in a Korean family. **2022**, 40, 101757		0
19	Diffuse cystic lung diseases: Imaging spectrum and diagnostic approach using high-resolution computed tomography. **2022**, 39, 553		0
18	Hautveränderungen als Schlüssel zur Diagnose systemischer Erkrankungen. **2022**, 16, 369-383		0
17	Hereditary Cancer Syndromes: Risk Assessment and Genetic Counseling. 1-28		0

16	Tumours of Skin Appendages. 1-62	1
15	Kidney Tumors Associated With Hereditary Cancer Syndromes. **2017**, 22, 313-328	0
14	Tumorigenesis Mechanisms Found in Hereditary Renal Cell Carcinoma: A Review. **2022**, 13, 2122	0
13	Combined germline pathogenic variants in FLCN and TP53 are associated with early onset renal cell carcinoma and brain tumors.	0
12	PRDM10 directs FLCN expression in a novel disorder overlapping with Birt□Hogg□Dub□syndrome and familial lipomatosis.	0
11	Minigene Assay as an Effective Molecular Diagnostic Strategy in Determining the Pathogenicity of Noncanonical Splice-Site Variants in FLCN. **2022**,	0
10	Mosaic Manifestation of Autosomal Dominant Skin Disorders. **2023**, 127-182	0
9	Familial multiple discoid fibromas is linked to a locus on chromosome 5 including the FNIP1 gene.	0
8	Characteristic Chest Computed Tomography Findings for Birt□Hogg□Dube Syndrome Indicating Requirement for Genetic Evaluation. **2023**, 13, 198	0
7	Oncocytic carcinoma of the parotid gland as a manifestation of Birt-Hogg-Dube syndrome. **2023**, 18, 1536-1543	0
6	Diseases of Hereditary Renal Cell Cancers. **2023**, 50, 205-215	0
5	Lymphangioleiomyomatosis and Other Cystic Lung Diseases. **2023**, 43, 359-377	0
4	Update of penetrance estimates in Birt-Hogg-Dub□syndrome. **2023**, 60, 317-326	0
3	Colon adenocarcinoma and Birt□Hogg□Dub□syndrome in a young patient: case report and exploration of pathologic implications. **2023**, 24,	0
2	Transcription factor EB as a key molecular factor in human health and its implication in diseases. **2023**, 11, 205031212311572	0
1	Computed tomography of diffuse lung diseases and solitary pulmonary nodules. **2024**, 43-112	0