

CURRICULUM VITAE

HUI-PI HUANG

BVM, DVM, PhD, CCRT

Nationality: Taiwan

Date of birth: 6 October 1965

Present address: Floor 5, No. 2, Lane 6,
LinYi Street, Taipei 100, Taiwan
Phone: +886-2-2395 8685
Fax: +886-2-2735 5807

Marital status: Single

EDUCATION AND QUALIFICATION IN HIGHER EDUCATION

Doctor of Philosophy, University of Glasgow, UK, awarded June 1993.
PhD thesis: Studies of the microenvironment and microflora of the canine external ear canal.

Doctor of Veterinary Medicine, National Board of Veterinary Medicine in Taiwan, August 1990.

Bachelor of Veterinary Medicine, Department of Veterinary Medicine, National Taiwan University, June 1990.

Bachelor of Veterinary Medicine, Department of Veterinary Medicine, National Taiwan University, June 1990.

April 2014 Internship at the Tops Veterinary Rehabilitation, Illinois, USA for veterinary rehabilitation training

April 2013 Internship at the California Animal Rehabilitation, California, USA and the Tops Veterinary Rehabilitation, Illinois, USA for veterinary rehabilitation training and became a certified canine rehabilitation therapist (CCRT).

July to October 1991 Intensive Postgraduate Program at Animal Medical Center, New York, USA for further veterinary professional training.

PREVIOUS EMPLOYMENT

September 2010 - present

Visiting Professor at the Department of Veterinary Clinical Studies,
Faculty of Veterinary Medicine, Universiti Putra Malaysia

August 2000 - present:

Professor at the Department of Veterinary Medicine,
National Taiwan University

February 1995 - August 2000:

Associate Professor at the Department of Veterinary Medicine,
National Taiwan University

February 1994 - January 1995

Lecturer at the Department of Veterinary Medicine,
National Taiwan University

Clinical Duty at the National Taiwan University Veterinary Hospital

1. August 2007 - July 2008: Head of Diagnostic Imaging
2. August 2003 - July 2009: Head of Internal Medicine
3. August 1995 - July 1997: Head of Laboratory Medicine
4. August 1996 - present: Veterinarian-in charge at the Internal Medicine
5. August 1994 - August 1996: Veterinarian at the Internal Medicine

LISTED REFERENCES

2012 External examiner and assessor of the Department of Veterinary Clinical Studies, Faculty of Veterinary Medicine, Universiti Putra Malaysia

2010 External examiner and assessor of the Department of Veterinary Clinical Studies, Faculty of Veterinary Medicine, Universiti Putra Malaysia

Asia / Pacific Who's Who (Volume XII) 2014

Asia / Pacific Who's Who (Volume XII) 2013

Asia / Pacific Who's Who (Volume XII) 2012

Asia / Pacific Who's Who (Volume X) 2010

Asia / Pacific Who's Who (Volume IX) 2009

Asia / Pacific Who's Who (Volume VIII) 2008

Asia / Pacific Who's Who (Volume VII) 2007

Asian Admirable Achievers (Volume I) 2008

The Marquis Who's Who in the World (30th edition) 2014

The Marquis Who's Who in the World (30th edition) 2013

The Marquis Who's Who in the World (29th edition) 2012

The Marquis Who's Who in the World (28th edition) 2011

The Marquis Who's Who in the World (27th edition) 2010

The Marquis Who's Who in the World (26th edition) 2009

The Marquis Who's Who in the World (25th edition) 2008

Who's Who in Science and Engineering (11th edition) 2011-2012

Scientific articles and case reports

1. TC Tai, HP Huang (2013). Echocardiographic assessment of right heart indices in dogs with elevated pulmonary artery pressure associated with chronic respiratory disorders, heartworm disease, and chronic degenerative mitral valvular disease. *Veterinární Medicína* 2013; 58: 613-620 (SCI).
2. ZC Tai, HP Huang (2013). The luminal diameters of trachea and bronchi in small breed dogs with and without chronic degenerative mitral valvular disease. *Journal of Animal and Veterinary Advances* 2013; 12: 387-393 (SCI).
3. HP Huang, YH Lien (2013). Feline sarcoptic mange in Taiwan: a case series of five cats. *Veterinary Dermatology* 2013; 24: 457–e105 (SCI).
4. HP Huang, YH Lien (2013). Treatment of canine generalized demodicosis associated with hyperadrenocorticism with spot-on moxidectin and imidacloprid. *Acta Veterinaria Scandinavica* 2013, 55:40 doi:10.1186/1751-0147-55-40 (SCI).
5. YH Lien, HP Huang. (2012). Factors associated with the clinical remission in diabetic cats. *Acta Veterinaria Brno* 81: 421-425, doi:10.2754/avb201281040419 (SCI.)
6. PY Lo, KH Chen, HP Huang. (2012). Comparison of intradermal tests, total serum IgE concentrations, and allergen-specific IgE using an arrayed protein chip in atopic dogs. *Journal of Animal and Veterinary Advances* 11(18): 3298-3303, DOI: 10.3923/javaa.2012.3298.3303 (SCI)
7. YH Lien, TY Hsiang, HP Huang (2010). Associations among systemic blood pressure, microalbuminuria and albuminuria in dogs affected with pituitary- and adrenal-dependent hyperadrenocorticism. *Acta Veterinaria Scandinavica* 2010, 52:61 doi:10.1186/1751-0147-52-61 (SCI).
8. MY Lin, HP Huang (2010). Use of a doxycycline-enrofloxacin-metronidazole combination with/without diminazene diaceturate to treat naturally occurring canine babesiosis caused by *Babesia gibsoni*. *Acta Veterinaria Scandinavica* 2010; 52:27 doi:10.1186/1751-0147-52-27 (SCI).
9. HP Huang, CJL Little, PE McNeil (2009). Histological changes in the external ear canal in dogs with otitis externa. *Journal of Veterinary Dermatology* 2009; 20:422-428 (SCI).
10. SW Wang, TY Song, SY Wu, HP Huang (2009). Determination of serum NT-proBNP and cardiac troponin I to predict the severity of canine heart

- failure caused by chronic degenerative mitral valvular disease. *Journal of Veterinary Clinical Sciences* 2009; 2(4): 122-127.
11. TJ Wu, HJ Sun, YC Wu, HP Huang (2009). Prevalence and risk factors of canine ticks and tick-borne diseases in Taipei, Taiwan. *Journal of Veterinary Clinical Sciences* 2009; 2(3): 75-78.
 12. YH Lien, HP Huang (2009). Glycosylated hemoglobin concentrations in dogs with hyperadrenocorticism and/or diabetes mellitus compared to clinically healthy dogs. *Journal of Veterinary Clinical Sciences* 2009; 2(2): 37-41.
 13. HP Huang, YH Lien, PH Chang (2009). Effect of castration on hair re-growth in Pomeranians with hair cycle arrest (Alopecia X). *Journal of Veterinary Clinical Sciences* 2009; 2(1): 17-19.
 14. SY Wu, HP Huang (2009). Effect of benazepril on systemic blood pressure in small breed dogs with chronic degenerative valvular diseases. *Journal of Veterinary Clinical Sciences* 2009; 2(1): 12-16.
 15. YH Lien, HP Huang (2008). Use of ketoconazole to treat dogs with pituitary-dependent hyperadrenocorticism: 48 cases (1994-2007). *Journal of American Veterinary Medical Association* 2008; 233(12): 1896-1901 (SCI).
 16. YH Lien, HP Huang (2008). Effect of alternative doses of synthetic adrenocorticotrophic hormone following intramuscular administration on serum cortisol concentrations in healthy dogs and dogs with hyperadrenocorticism. *Journal of Veterinary Clinical Sciences* 2008; 1(4): 17-21.
 17. YH Lien, TJ Wu, HP Huang (2008). Evaluation of a point-of care analyzer for determination of basal serum total thyroxine concentration in cats. *Journal of Veterinary Clinical Sciences* 2008; 1(3): 12-15.
 18. TY Hsiang, YH Lien, HP Huang (2008). Indirect measurement of systemic blood pressure in conscious dogs in a clinical setting. *Journal of Veterinary Medical Science* 2008; 70(5): 449-453 (SCI).
 19. TY Song, HP Huang, PH Chang, YH Lien (2008). Case report: Black hair follicular dysplasia in a Chihuahua dog. *Journal of Veterinary Clinical Sciences* 2008; 1(1): 21-23.
 20. YH Lien, HP Huang (2008). A Retrospective Study of Limited Environmental Allergen-Specific Immunotherapy in 16 dogs with Atopic Dermatitis. *Journal of Veterinary Clinical Sciences* 2008; 1(1): 11-14.

21. CJ Yan, CH Lin, HP Huang (2006). Study of Assessing Electrocardiography in geriatric dogs without clinical signs of cardiac diseases. *Taiwan Veterinary Journal 2006*: 32 (4):319-325.
22. CH Lin, CJ Yan, HP Huang (2006). Using transtracheal wash for diagnosis in canine lower respiratory tract diseases. *Taiwan Veterinary Journal 2006*: 32 (4):281-286.
23. YH Lien, HP Huang, PH Chang (2006): Iatrogenic hyperadrenocorticism in 12 cats. *Journal of American Animal Hospital Association 2006*; 42:414-423 (SCI).
24. YP Chen, PH Chang, YH Lien, WY Tseng, CM Liu, HP Huang (2006). Comparison of diagnostic methods of gastric *Helicobacter*-like organism in dogs (in Chinese). *Taiwan Veterinary Journal 2006*; 32 (3):217-224.
25. CH Lin, CJ Yan, YH Lien, HP Huang (2006): Systolic blood pressure of clinically normal and conscious cats determined by an indirect Doppler method in a clinical setting. *Journal of Veterinary Medical Science 2006*; 68(8):827-832 (SCI).
26. NA McEwan, HP Huang, DJ Mellor (2003) Immunoglobulin levels in Bull terriers suffering from lethal acrodermatitis. *Veterinary Immunology and Immunopathology 96*: 235-238 (SCI).
27. HP Huang, YP Chen, HH Tu (2003) Incidence of Dog Erythrocyte Antigen 1.1 in Maltese Terriers. *Taiwan Veterinary Journal 29* (3):113-115.
28. HP Huang (2003) Application of endoscopy in esophageal foreign body: 28 cases. *Taiwan Veterinary Journal 29* (3):104-108.
29. YP Chen, HP Huang (2003) Prevalence and laboratory findings of canine tick-borne diseases in the National Taiwan University Veterinary Hospital. *Taiwan Veterinary Journal 29* (3): 97-103.
30. HP Huang YH Lien, PH Chang, CJ Yan (2002) Case report: Concurrent cholelithiasis and hyperadrenocorticism in a dog. *Taiwan Veterinary Journal 28* (4): 266-271.
31. HP Huang, PH Chang, CH Lin (2002) Case report: Color mutant alopecia in a Yorkshire Terrier. *Taiwan Veterinary Journal 28* (3): 175-179.
32. HP Huang, YH Lien, TJ Lien (2001) Canine hyperadrenocorticism: a retrospective study of 59 cases during 1995 to 2000. *Journal of Chinese Society of Veterinary Science 27*(4): 232-238.
33. YH Lien, HP Huang (2000): Case report: use of gastroscopic food test as a rapid procedure in diagnosing food hypersensitivity (rice and wheat) in an atopic dog. *Journal of the Chinese Society of Veterinary Science 26*(4):260-265.

34. HP Huang, YH Lien, PH Chang (2000): Diabetic dogs with concurrent hyperadrenocorticism: a retrospective study of 11 cases during 1995-1999. *Journal of the Chinese Society of Veterinary Science* 26(2): 96-102.
35. HP Huang, ASL Chan, MK Lai, YH Lien (2000): Canine atopy in Taipei area. *Journal of the Chinese Society of Veterinary Science* 26(1): 9-13.
36. HP Huang and HM Shih (1999): Effects of ear type, sex, age, body weight, and climate on temperature in the external acoustic meatus of dogs. *American Journal of Veterinary Research* 60(9): 1173-1176 (SCI).
37. HP Huang, HL Yang, SL Liang, YH Lien, KY Chen (1998): Iatrogenic hyperadrenocorticism in 28 dogs. *Journal of American Animal Hospital Association* 35(3): 200-207.
38. HP Huang and HM Shih (1998): Use of infrared thermometry and effect of otitis externa on external ear canal temperature in dogs. *Journal of American Veterinary Medical Association* 213(1):76-79 (SCI).
39. HP Huang, SL Liang, HL Yang and Chen KY (1998): *Sarcoptes scabiei* infestation in a cat. *Feline Practice* 26(2):10-12 (SCI).
40. HP Huang, CJ Lin, HL Yang, KY Chen, VF Pang and S Liang (1994): Secondary iatrogenic canine hypoadrenocorticism. *Journal of the Chinese Society of Veterinary Science* 20 (3):225-230.
41. HP Huang (1994): An introduction to *Malassezia* associated otitis in dogs. *Journal of the Chinese Society of Veterinary Science* 20 (3):211-216.
42. HP Huang, LM Fixter and CJL Little (1994): Lipid content of cerumen from normal dogs and those with otitis externa. *Veterinary Record* 134:380-381 (SCI).
43. HP Huang, CJL Little, and LM Fixter (1993): The effects of fatty acids on the growth and composition of *Malassezia pachydermatis* and their relevance to canine otitis externa. *Research in Veterinary Science* 55: 119-123 (SCI).

Congress proceedings and abstracts

1. HY Chen, HP Huang (2012). Vascular resistance and albuminuria in dogs affected with chronic hyperadrenocorticism and chronic generative mitral valvular disease. *Proceedings of the 22nd European College of Veterinary Internal Medicine Congress, p 256 (Maastricht, the Netherlands).*
2. YH Lien, HP Huang (2012). Comparison between recombinant human monocomponent isophane and porcine lente insulin in diabetic dogs: prognostic factors and survival. *Proceedings of the 22nd European College of Veterinary Internal Medicine Congress, p 254-255 (Maastricht, the Netherlands).*
3. YL Hsu, HP Huang (2012). Evaluation of the left ventricular systolic synchronicity and heterogeneity in cats. *Proceedings of the 22nd European College of Veterinary Internal Medicine Congress, p 251-252 (Maastricht, the Netherlands).*
4. Yu IBY, HP Huang (2012). Prevalence of cardiac cachexia in dogs affected with chronic degenerative mitral valve disease. *Proceedings of the 22nd European College of Veterinary Internal Medicine Congress, p 251 (Maastricht, the Netherlands).*
5. TC Tai, HP Huang (2012). Echocardiographic assessment of right heart indices in dogs with elevated pulmonary artery pressure. *Proceedings of the 22nd European College of Veterinary Internal Medicine Congress, p 249 (Maastricht, the Netherlands).*
6. HP Huang, YH Lien, JP Sun (2012). Treatment of feline sarcoptic mange with topical moxidectin and imidacloprid. *Scientific Abstracts of the 7th World Congress of Veterinary Dermatology, Veterinary Dermatology 23 (Suppl 1), p 95 (Vancouver, Canada).*
7. HP Huang, YH Lien (2012). Treatment of canine generalized demodicosis secondary to hyperadrenocorticism with topical moxidectin and imidacloprid. *Scientific Abstracts of the 7th World Congress of Veterinary Dermatology, Veterinary Dermatology 23 (Suppl 1), p 28 (Vancouver, Canada).*
8. HP Huang (2012). Application of speckle-tracking echocardiography in small animals. *Proceeding of the 35th Seminar on recent advances in animal health and production, p 35. (Serdang, Malaysia).*
9. HY Chen HP Huang (2012). Effect of bodyweight on assessment of left ventricular function using two-dimensional speckle-tracking echocardiography. 2012 ACVIM Forum research abstracts program,

- Journal of Veterinary Internal Medicine*, 26, p 722 (New Orleans, U. S. A.).
10. HY Chen, HP Huang (2012). Assessment of hypertrophic cardiomyopathy in small breed dogs affected with hyperadrenocorticism using 2D speckle-tracking echocardiography. 2012 ACVIM Forum research abstracts program, *Journal of Veterinary Internal Medicine*, 26, p 719 (New Orleans, U. S. A.).
 11. HP Huang (2012). Diagnosis and management of pancreatitis in dogs and cats. *Proceedings of the 4th Small Animal Veterinary Congress of Eastern & Western China*, p 32 (Hangzhou, China).
 12. HP Huang (2012). Management of canine babesiosis. *Proceedings of the 2nd International Zoonosis & Canine Vector Borne Diseases Symposium*, 15-20 (Beijing China).
 13. HP Huang (2012). Clinical training for veterinary students in the veterinary Teaching Hospital at the National Taiwan University. *Proceedings of the 153rd Congress of Japanese Society Veterinary Science*, p 142 (Omiya city, Japan)
 14. YH Lien, HP Huang (2011). Factors of clinical remission in cats with diabetes mellitus. *Proceedings of the 21st European College of Veterinary Internal Medicine Congress*, p 241-242 (Sevilla, Spain).
 15. YL Hsu, HP Huang (2011). Comparison between clinically healthy cats and cats affected with lower respiratory tract disease using conventional and two dimensional speckle-tracking echocardiography. *Proceedings of the 21st European College of Veterinary Internal Medicine Congress*, p 234-235 (Sevilla, Spain).
 16. TC Tai, HP Huang (2011). Comparison of left ventricular indices between Dachshunds and other small breed dogs using two-dimensional speckle-tracking echocardiography. *Proceedings of the 21st European College of Veterinary Internal Medicine Congress*, p 233-234 (Sevilla, Spain).
 17. TC Tai, HP Huang (2011). Luminal diameters of trachea and bronchi, ratio of tracheobronchial diameters in small breed dogs with and without chronic degenerative mitral valvular disease. *Proceedings of the 21st European College of Veterinary Internal Medicine Congress*, p 229-230 (Sevilla, Spain).
 18. YC Wu, HP Huang (2011). Two-dimensional longitudinal strain and strain rate imaging for assessment of left atrial function of small breed dogs with degenerative mitral valve disease. *Proceedings of the 21st European College of Veterinary Internal Medicine Congress*, p 228 (Sevilla, Spain).
 19. HP Huang (2011). Differential diagnosis and treatment of icterus in dogs

- and cats. *Show Directory, the 3rd Small Animal Veterinary Congress of Eastern & Western China, p 87-89 (Chengdu, China).*
20. YH Lien, HP Huang (2010). Comparison of types of acquired heart diseases in dogs affected with pituitary-dependent versus adrenal-dependent hyperadrenocorticism. *Proceedings of the 20th European College of Veterinary Internal Medicine Congress, p 296 (Toulouse, France).*
 21. HJ Sun, HP Huang (2010). Evaluation of left ventricular indices using two-dimensional speckle-tracking echocardiography in dogs affected with heartworm disease. *Proceedings of the 20th European College of Veterinary Internal Medicine Congress, p 281 (Toulouse, France).*
 22. YC Wu, HP Huang (2010). Comparison between small breed dogs with and without degenerative mitral valve disease by use of conventional and two-dimensional speckle-tracking echocardiography. *Proceedings of the 20th European College of Veterinary Internal Medicine Congress, p 276 (Toulouse, France).*
 23. HP Huang (2010). Management of diabetes mellitus and associated complications. *Show Directory, the 2nd Small Animal Veterinary Congress of Eastern & Western China, p 289-290 (Nanjing, China).*
 24. HP Huang (2010). Diagnosis and management of geriatric cardiac diseases in dogs. *Show Directory, the 2nd Small Animal Veterinary Congress of Eastern & Western China, p 289.*
 25. HP Huang (2010). Management of canine hyperadrenocorticism. *2010 Handbook of the 33rd Seminar on Recent Advances in Animal Health and Production. p 6-7 (Kuala Lumpur, Malaysia).*
 26. HP Huang (2010). Evidence based evaluation of veterinary supplements in Taiwan. *2010 Congress proceedings (II) of the Japanese College of Veterinary Internal Medicine and Japanese Society of Veterinary Clinical Pathology. p 264-265. (Tokyo, Japan).*
 27. HP Huang (2009). Management of common canine endocrine disorders. *2009 Congress proceeding of the 2nd Federation of Asian Small Animal Veterinary Associations. p 287-288. (Bangkok, Thailand).*
 28. HP Huang (2009). How to approach small animal hyperadrenocorticism and diabetes mellitus. *2009 Congress proceeding of the 2nd Federation of Asian Small Animal Veterinary Associations. p 285-287. (Bangkok, Thailand).*
 29. HP Huang (2009). Diagnosis of renal disorders in dogs and cats. *Proceedings of the 5th Congress of Beijing Small Animal Veterinary*

- Association, p 38. (Beijing, China).
30. TJ Wu, HP Huang (2009). Prevalence of polycystic kidney diseases in cats in Taiwan and comparison of ultrasonographic findings and PCR result. *Proceedings of the 19th European College of Veterinary Internal Medicine Congress*, p 256 (Porto, Portugal).
 31. YH Lien, HP Huang (2009). Incidence of hypertension is lower in canine pituitary-dependent hyperadrenocorticism compared to adrenal tumor. *Journal of Veterinary Internal Medicine*, 23, p 1343 (Porto, Portugal).
 32. YA Jhuo, HP Huang (2009). Clinical application of barometric whole-body plethysmography and bronchoprovocation test in feline bronchial disease. Research Abstract Program of the 2009 ACVIM Forum & Canadian Veterinary Medical Association Convention. *Journal of Veterinary Internal Medicine*, 23 (3), p 752 (Montreal, Canada).
 33. HY Wu, HP Huang (2009). Prevalence of canine intestinal parasitism in the National Taiwan University Veterinary Hospital. *Proceedings of the 3rd Congress of the Taiwanese Association of Small Animal Medicine*, p 64 (Taipei, Taiwan).
 34. TY Hsiang, HP Huang (2009). Prevalence of canine distemper in the National Taiwan University Veterinary Hospital in 2008. *Proceedings of the 3rd Congress of the Taiwanese Association of Small Animal Medicine*, p 63 (Taipei, Taiwan).
 35. HG Lin, HP Huang (2009). Prevalence of canine parvoviral enteritis in the National Taiwan University Veterinary Hospital in 2008. *Proceedings of the 3rd Congress of the Taiwanese Association of Small Animal Medicine*, p 62 (Taipei, Taiwan).
 36. CH Kang, HP Huang (2009). Prevalence and major hematological abnormalities of canine tick-borne disease in the National Taiwan University Veterinary Hospital of 2008. *Proceedings of the 3rd Congress of the Taiwanese Association of Small Animal Medicine*, p 61 (Taipei, Taiwan).
 37. TY Young, HP Huang (2009). Abnormal sodium to potassium ratios in dogs and cats. *Proceedings of the 3rd Congress of the Taiwanese Association of Small Animal Medicine*, p 60 (Taipei, Taiwan).
 38. YC Wang, HP Huang (2009). Prevalence of canine intestinal neoplasia in the National Taiwan University Veterinary Hospital of 2008. *Proceedings of the 3rd Congress of the Taiwanese Association of Small Animal Medicine*, p 59 (Taipei, Taiwan).
 39. J.-T. Chiu, HP Huang (2009). A retrospective study of canine hepatic

- neoplasia in the National Taiwan University Veterinary Hospital. *Proceedings of the 3rd Congress of the Taiwanese Association of Small Animal Medicine*, p 58 (Taipei, Taiwan).
40. CF Chang, WJ Lee, HP Huang (2009). The prevalence of collapsed trachea in Pomeranians in the National Taiwan University Hospital. *Proceedings of the 3rd Congress of the Taiwanese Association of Small Animal Medicine*, p 57 (Taipei, Taiwan).
 41. WJ Lee, CF Chang, HP Huang (2009). The prevalence of canine collapsed trachea in the National Taiwan University Veterinary Hospital. *Proceedings of the 3rd Congress of the Taiwanese Association of Small Animal Medicine*, p 56 (Taipei, Taiwan).
 42. PY Lo, HP Huang (2009). Comparison of total serum immunoglobulin E concentrations between atopic dogs and dogs free from atopic dermatitis. *Proceedings of the 3rd Congress of the Taiwanese Association of Small Animal Medicine*, p 55 (Taipei, Taiwan).
 43. HP Huang (2009). Updated diagnosis and management of canine otitis externa. *Show Directory, the 1st Small Animal Veterinary Congress of Eastern & Western China*, p 378-379.
 44. HP Huang (2009). Diagnosis and management of diabetes mellitus. *Show Directory, the 1st Small Animal Veterinary Congress of Eastern & Western China*, p 376-378.
 45. HP Huang (2009). Practical approach to the diagnosis and management of small animal hepatic diseases. *Proceedings of the 2009 congress of Korean Animal Hospital Association, Journal of Veterinary Clinics*, 26 (Suppl 1), p 74-75.
 46. HP Huang (2008). Endocrine-related dermatoses of the cat. *Proceedings of the Continuing Education Programme, the 6th World Congress of Veterinary Dermatology*, p 373-377.
 47. TY Song, YH Lien, PH Chang, HP Huang (2008). Effect of castration on hair re-growth in Pomeranians with hair cycle arrest (Alopecia X). *Scientific Abstracts of the 6th World Congress of Veterinary Dermatology, Veterinary Dermatology 19 (Suppl 1)*, p 50 (Hong Kong).
 48. YH Lien, SY Wu, TY Song, HP Huang (2008). Allergen-specific immunotherapy based on a limited, nonseasonal allergen intradermal skin test. *Scientific Abstracts of the 6th World Congress of Veterinary Dermatology, Veterinary Dermatology 19 (Suppl 1)*, p 39 (Hong Kong).
 49. HP Huang, CJL Little, PE McNeil (2008). Anatomical changes in the external ear canal in dogs with otitis externa. *Scientific Abstracts of the 6th*

- World Congress of Veterinary Dermatology, Veterinary Dermatology 19 (Suppl 1), p 10 (Hong Kong).*
50. YH Lien, HP Huang (2008). Glycosylated haemoglobin concentrations in clinically healthy dogs and in dogs with hyperadrenocorticism and/or diabetes mellitus. *Proceedings of the 18th European College of Veterinary Internal Medicine Congress, p 228 (Ghent, Belgium).*
 51. SW Wang, TY Song, SY Wu, HP Huang (2008). Huang Serum concentrations of NT-pro BNP and cardiac troponin I in determination of severity of canine heart failure. *Proceedings of the 18th European College of Veterinary Internal Medicine Congress, p 225 (Ghent, Belgium).*
 52. FC Cheng, HP Huang (2008). Correlation between spleen ultrasonographic and histopathologic findings: nine canine cases. *Proceedings of the 2nd Congress of the Taiwanese Association of Small Animal Medicine, p 5 (Taipei, Taiwan).*
 53. YH Lien, TJ Wu, HP Huang (2008). Evaluation of in-house analyzer for detection of basal serum total thyroxine concentration in cats. *Proceedings of the 2nd Congress of the Taiwanese Association of Small Animal Medicine, p 4 (Taipei, Taiwan).*
 54. SY Wu, YH Lien, HP Huang (2007). Comparison of tissue Doppler assessment of longitudinal left ventricular, interventricular and mitral annular strain and strain rate of small breed dogs with and without chronic degenerative valvular disease. *Proceedings of the 17th European College of Veterinary Internal Medicine Congress, p 224 (Budapest, Hungary).*
 55. YH Lien, YA Jhou, SY Wu, HP Huang (2007). Microalbuminuria and systemic blood pressure in canine hyperadrenocorticism. *Proceedings of the 17th European College of Veterinary Internal Medicine Congress, p 223 (Budapest, Hungary).*
 56. SY Wu, HP Huang (2007). Effect of benazepril on echocardiographic indices in dogs with chronic degenerative valvular diseases. *Proceedings of the 32nd Congress of World Small Animal Veterinary Association, p 849 (Sydney, Australia)*
 57. MY Lin, SY Wu, HP Huang (2007). Treatment for canine babesiosis: 40 cases. *Proceedings of the 32nd Congress of World Small Animal Veterinary Association, p 849 (Sydney, Australia).*
 58. TJ Wu, MY Lin and HP Huang (2007). Prevalence of canine Babesiosis in the National Taiwan University Veterinary Hospital. *Proceedings of the 1st Congress of the Taiwanese Association of Small Animal Medicine, p 19 (Taipei, Taiwan).*

59. SY Wu and HP Huang (2007). Clinical efficacy of single site subcutaneous fluid therapy in dogs with chronic kidney disease. *Proceedings of the 1st Congress of the Taiwanese Association of Small Animal Medicine*, p 18 (Taipei, Taiwan).
60. YJ Lin and HP Huang (2007). Canine gastrointestinal tumor: six cases. *Proceedings of the 1st Congress of the Taiwanese Association of Small Animal Medicine*, p 16 (Taipei, Taiwan).
61. YA Jhou, SY Wu, TY Hsiang, YH Lien and HP Huang (2007). Prevalence of microalbuminuria in clinically healthy dogs. *Proceedings of the 1st Congress of the Taiwanese Association of Small Animal Medicine*, p 14 (Taipei, Taiwan).
62. TY Hsiang and HP Huang (2007). Prevalence of canine distemper in the National Taiwan University Veterinary Hospital. *Proceedings of the 1st Congress of the Taiwanese Association of Small Animal Medicine*, p 12 (Taipei, Taiwan).
63. TY Song, PY Lo, YH Lien, HP Huang (2007). The incidence of antigens in atopic dogs tested with intradermal test in Taipei area. *Proceedings of the 1st Congress of the Taiwanese Association of Small Animal Medicine*, p 11 (Taipei, Taiwan).
64. TY Song and HP Huang (2007). The epidemiology of canine and feline dermatophytes in North Taiwan. *Proceedings of the 1st Congress of the Taiwanese Association of Small Animal Medicine*, p 10 (Taipei, Taiwan).
65. SY WU, HP Huang (2006). Efficacy of benazepril on systemic blood pressure in dogs with heart failure. *Proceedings of the 31st Congress of World Small Animal Veterinary Association*, p 891 (Prague, Czech).
66. TY Hsiang, HP Huang, YH Lien (2006). Comparison of two methods of blood pressure measurement in conscious outpatient dogs. *Proceedings of the 31st Congress of World Small Animal Veterinary Association*, p 849 (Prague, Czech).
67. CH Lin, CJ Yan, TY Song, HP Huang (2006). Clinical-relevant history in feline bronchial disease. *Proceedings of the 16th European College of Veterinary Internal Medicine Congress*, p 207 (Amsterdam, the Netherlands).
68. JP Sun, HP Huang (2006). The radiographic cardiac size (vertebral heart scale) in small breed dogs with and without cardiac diseases. *Proceedings of the 16th European College of Veterinary Internal Medicine Congress*, p 201-202 (Amsterdam, the Netherlands).
69. YH Lien, HP Huang, CY Wu (2006). Comparison of two doses of synthetic

- adrenocorticotrophic hormone (ACTH) for testing adrenal function in healthy dogs. *Proceedings of the 16th European College of Veterinary Internal Medicine Congress*, p 201 (Amsterdam, the Netherlands).
70. MY Hsu, HP Huang (2005). Prevalence of intradermal test of host dust and dust mite in atopic dogs in Taipei area. *Proceedings of the 3rd Asian Veterinary Dermatology Meeting*, p 55 (Tokyo, Japan).
 71. HP Huang, YH Lien, MY Hsu (2005). Combination of cyclosporine and ketoconazole in management of canine hyperadrenocorticism with concurrent atopic dermatitis. *Proceedings of the 3rd Asian Veterinary Dermatology Meeting*, p 54 (Tokyo, Japan).
 72. MY Hsu, HP Huang (2005). Canine atopic dermatitis-clinical aspect in Taipei area. *Proceedings of the 3rd Asian Veterinary Dermatology Meeting*, p 31 (Tokyo, Japan).
 73. HP Huang, YH Lien (2005). Use of ketoconazole for the treatment of canine hyperadrenocorticism: 158 cases. *Congress Proceedings of the 15th European College of Veterinary Internal Medicine Congress*, p. 218 (Glasgow, UK).
 74. CH Lin, CJ Yan, YH Lien, HP Huang (2003). Blood pressure regulation in dog with heart failure. *Congress Proceedings of the 13th European Society of Veterinary Internal Medicine Congress*, p. 181 (Uppsala, Sweden).
 75. HP Huang, YH Lien (2002): Clinical and laboratory findings of canine iatrogenic hyperadrenocorticism: 59 cases. *Proceedings of the 1st Asian Veterinary Dermatology Meeting*, p. 20 (Taipei, Taiwan).
 76. HP Huang, YH Lien, TJ Lien (2002): Clinical and laboratory findings of canine hyperadrenocorticism: 70 cases. *Proceedings of the 1st Asian Veterinary Dermatology Meeting*, p. 15 (Taipei, Taiwan).
 77. HP Huang, YH Lien (2001): Iatrogenic hyperadrenocorticism in 10 cats. *Congress Proceedings of the 11th European Society of Veterinary Internal Medicine Congress*, p. 71 (Dublin, Ireland).
 78. HP Huang et al (2001): Prevalence, clinical and laboratory findings of hyperadrenocorticism in National Taiwan University Veterinary Hospital during 1995-2000: 59 cases. *Final Programme and Abstract of the International Symposium of Comparative Clinical and Molecular Endocrinology*, p. 49 (Utrecht, The Netherlands).
 79. HP Huang, YP Chen (2001): Prevalence and laboratory findings of canine babesiosis at National Taiwan University Veterinary Hospital. *26th World Congress of the World Small Animal Veterinary Association Proceedings*, p. 687 (Vancouver, Canada)

80. YP Chen, HP Huang, HL Yang (2000): Prevalence of tick-borne diseases of dogs in the National Taiwan University Veterinary Hospital: 1998-1999. *Proceedings of the 11th Congress of Federation of Asian Veterinary Association, p. 178 (Taiwan, Taipei).*
81. MK Lai, HP Huang, PH Chang (2000): Distribution of cutaneous mast cells at pruritic and non-pruritic sites and in dogs with and without affected by atopic dermatitis. *The Fourth World Congress of Veterinary Dermatology, Veterinary Dermatology 11 (Supplement 1), p.60 (San Francisco, USA).*
82. HP Huang, YH Lien (2000): Otic ivermectin in the treatment of feline ear mite infestation. *The Fourth World Congress of Veterinary Dermatology, Veterinary Dermatology 11 (Supplement 1), p.46 (San Francisco, USA).*
83. HP Huang, HF Kau (2000): Susceptibility of *Malassezia pachydermatis* to econazole and ketoconazole. *The Fourth World Congress of Veterinary Dermatology, Veterinary Dermatology 11 (Supplement 1), p.46 (San Francisco, USA).*
84. YH Lien, HP Huang (2000): Microbial flora of gastrointestinal tract in clinically healthy dogs. *Scientific Proceedings of Annual Congress of World of Small Animal Veterinary Association and Federation of European Companion Animal Veterinary Association, p. 518 (Amsterdam, The Netherlands).*
85. YH Lien, HP Huang (2000): Detection and effects of spiral-like organisms in clinical healthy dogs. *Scientific Proceedings of Annual Congress of World of Small Animal Veterinary Association and Federation of European Companion Animal Veterinary Association, p. 518 (Amsterdam, The Netherlands).*
86. HP Huang, SL Liang, HL Yang, KY Chen (1999): The prevalence of canine dirofilaria in Taipei. *The 17th International Conference of the World Association for the Advancement of Veterinary Parasitology Abstract Book, g.6-36 (Copenhagen, Denmark).*
87. HP Huang, HM Shih, KY Chen (1997): Clinical application of infrared thermometer in dogs. *The 10th Federation of Asian Veterinary Association Congress Handbook, 99 (Cairns, Australia).*
88. HP Huang, YH Lien, YF Chiang, HL Yang, S Liang, KY Chen, ACH Fei (1996): Clinical efficacy evaluation of lufenuron in spontaneously flea-infested pet cats. *Proceedings and abstracts of the XXI Annual Congress of World of Small Animal Veterinary Association, p. 418 (Jerusalem, Israel).*

89. HP Huang, HM Shih, KY Chen (1996): The application of infrared tympanic membrane thermometer in comparing the external ear canal temperature between erect and pendulous ears in dogs. *Book of Abstracts, the Third World Congress of Veterinary Dermatology*, p. 9 (Edinburgh, UK).
90. S Liang, HP Huang, HL Yang, SS Wong and KY Chen (1995): The prevalence of canine dirofilariasis in Taiwan area. *Proceedings of the XX Annual Congress of World of Small Animal Veterinary Association*, p. 600 (Yokohama, Japan).
91. HP Huang, HL Yang, S Liang and KY Chen (1995): The prevalence of *Malassezia pachydermatis* in healthy canine ears and on healthy canine skin. *Proceedings of the XX Annual Congress of World of Small Animal Veterinary Association*, p. 633 (Yokohama, Japan).
92. HP Huang, CJL Little and DJ Taylor (1994): Cerumen colour does not indicate the microflora of the external ear canal. *Proceedings of the Annual Congress of International Veterinary Ear Nose Throat Association*, p. 14, (South Africa, Durban).
93. HP Huang, CJL Little and PD Eckersall (1993): Composition of cerumen immunoglobulin in dogs. *Proceedings of the 1993 Annual Congress of International Veterinary Ear Nose Throat Association*, p. 19 (Berlin, Germany).
94. HP Huang, DJ Taylor, and CJL Little (1993): The relationship between microbial numbers found on cytological examination and microbial growth density on culture of swabs from the external ear canal in dogs. *Proceedings of The Xth Annual Congress of European Society of Veterinary Dermatology*, p. 81 (Aalborg, Denmark).
95. HP Huang, LM Fixter, and CJL Little (1993): The effect of exogenous fatty acids on the fatty acid composition of strains of *Malassezia pachydermatis* isolated from dogs. *Proceedings of The Xth Annual Congress of European Society of Veterinary Dermatology*, p. 83 (Aalborg, Denmark).
96. HP Huang, LM Fixter, and CJL Little (1993): Canine cerumen lipid analysis. *Proceedings of The Xth Annual Congress of European Society of Veterinary Dermatology*, p. 82 (Aalborg, Denmark).
97. HP Huang, LM Fixter, and CJL Little (1993): Effects of canine cerumen fatty acids on the growth of *Malassezia pachydermatis*. *Proceedings of The British Small Animal Veterinary Association (BSAVA) Annual Congress*, p. 201 (Birmingham, England).

98. HP Huang, C JL Little, and PD Eckersall (1992): Immunologic aspects of canine ear canal: Immunoglobulin quantitation of canine cerumen. *Proceedings Of The XVII World Small Animal Veterinary Association (WSAVA) Annual Congress, p. 553-555 (Rome, Italy)*.

Chapters and books

1. HP Huang, YL Hsu, TC Tai, HY Chen (2012). Management of tick-borne canine babesiosis.: In *Ticks: Disease, Management and Control*, ed: M Woldemeskel (ISBN: 978-1-62081-136-8), Nova Science Publishers, pp93-166
2. HP Huang, YH Lien (2010). Treatment of hyperadrenocorticism and its complications: Effects of ketoconazole and trilostane on hepatic enzyme activities in canine pituitary-dependent hyperadrenocorticism. In: *Advances in Veterinary Dermatology*, Volume VI, eds.: DJ DeBoer, VK Affolter, PB Hill (ISBN: 978-1-4443-3646-7), Willey-Blackwell, West Sussex, U.K., pp372-373.
3. HP Huang, C JL Little, PE McNeil (2010). Histological changes in the external ear canal in dogs with otitis externa. In: *Advances in Veterinary Dermatology*, Volume VI, eds.: DJ DeBoer, VK Affolter, PB Hill (ISBN: 978-1-4443-3646-7), Willey-Blackwell, West Sussex, U.K., pp209-215.
4. HP Huang, HM Shih, KY Chen (May 1998): The application of infrared tympanic membrane thermometer in comparing the external ear canal temperature between erect and pendulous ears in dogs. In: *Advances in Veterinary Dermatology*, Volume III, eds.: K Kwochka, C von Tscharner and T Willemse (ISBN: 075063443X 9780750634434), Butterworth Heinemann, Oxford, U.K., pp57-63.
5. HP Huang (May 1993): Studies of the microenvironment and microflora of the canine external ear canal. *Ph.D. Thesis, University of Glasgow*.