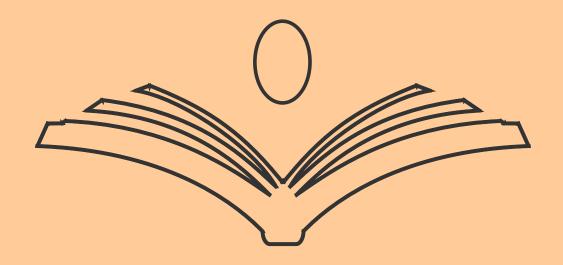
# JOURNAL ACADEMICA

VOLUME 6, NO. 4, December 31 2016

M. Tabaki et al., H. Muhammed



## VOLUME 6, NO. 4, DECEMBER 31 2016

EDITOR IN CHIEF
S. Feigenbaum





# TABLE OF CONTENT

# **Physical Education**

M. Tabaki, et al.

Differences in Morphological Characteristics between Swimmers and Fin Swimmers pp. 242-252

## **Literature**

Hanan Muhammed Abdul-Rashid Various pp. 253-272 Journal Academica Vol. 6(4), pp. 242-252, December 31 2016 - Physical Education - ISSN 2161-3338 online edition www.journalacademica.org - Copyright © 2016 Journal Academica Foundation - All rights reserved

## Full Length Research Paper

# Differences in Morphological Characteristics between Swimmers and Fin Swimmers

### Maria Tabaki, Georgia Rozi, Vasilios Thanopoulos\*

Department of Aquatic Sports, Faculty of Physical Education and Sports Science, University of Athens (Greece)

Received August 29, 2016; Accepted December 6 2016

#### **ABSTRACT**

The purpose of this research is to identify the differences of anthropometric characteristics of classical and fin swimming athletes. The study involved 114 athletes of aquatic sports. According to MANOVA, the results of the study showed that there are statistical significant differences between the two sports with Wilk's  $\Lambda$ : 0.60 corresponding to F (20,89) = 2,9, p <.05. Following, 39% of the dispersion of the linear combination of the dependent variables is explained by the effect of the variable 'sport'. These findings can help coaches of aquatic sports for better selection of athletes and effective programming of training.

**Keywords:** classical and fin swimming, anthropo-morphological characteristics

#### INTRODUCTION

Knowledge of individual anthropological characteristics of athletes and their development is essential for guidance of sports training. This fact can be crucial in the selection of a particular sport for an athlete. It is generally assumed that every sport requires a predetermined morphological profile, which is directly linked to success and gives the opportunity for more objective selection of solutions over time.

The anthropometric characteristics constitute a valuable means of understanding and interpretation of the relationship between the physical structure and biomechanical understanding of the morphological, physiological, biomechanical nutritional requirements of performance for successful competition [Noutsos, 2016].

Morphological anthropometry method which includes measurement of the human body and examination of the measured variables [Mišigoi-Duraković. 1995]. swimming, this method is used for the selection of athletes, for monitoring and evaluation of the training process, the objective assessment of the overall development of the body, for the control of the athletes diet, as well as their recovery [Misigoj - Durakovic, 1995; Milanovic & Heimer, 1997].

Swimming as well as fin swimming belongs to those sports where training and competition activity is conducted in water i.e., in an environment which is not natural to humans [Dopsaj, 1993; Smith, 1998].

\*Corresponding author: vthano@phed.uoa.gr

Fin swimming is a new sport in which athletes, after adapting the monofin to their feet, stretch their hands above their head and swim in the prone position in order to reach higher speed when swimming. The movement of the swimmer resembles that of dolphins and the movement is generated with the entire body [Videler, 1981]. The hands are not used in the movement [Gautier et al., 2004]. The way swimmers move in the water and the movement of their body can provide is the most efficient swimming in terms of hydrodynamics [Thanopoulos, et al., 2006].

During competition, swimmers should implement various technical-tactical elements that also require the features of the corresponding swimming model in terms of physiological characteristics and are important for success in many sports [Platanou, et al., 1999]. The effect of the characteristics on physical activities has been the subject of many studies [Reilly et al., 2000].

The morphological characteristics of high performance athletes contribute to our better, functional, metabolic and anthropometric characteristics of swimmers.

The morphological characteristics of the athletes, such as body composition, body weight, body height, maturation, and somatotype, are elements that help researchers see any performance limitations [Carter & Heath, 1990].

Various swimming events have shown that morphological characteristics have either a positive or negative effect on the achievement of competitive results. [Verma, et al., 1979; Vitasalo, 1982; Dopsaj & Miljus, 1995; Roche, et al., 1996; Meszaros, et al., 1998].

There are many studies that evaluate body dimensions and composition of swimmers [De Garay, et al., 1974; Hebbenlinck, et al., 1975; Novak, et al., 1977; Novak, et al., 1978; Carter, et al.,

1982; Grimston & Hay, 1986; Mazza, et al., 1993; Siders, et al., 1993; Sprague, 1976]. Some of them investigate the relationship between the anthropometric characteristics and performance in swimming [Grimston & Hay, 1986; Klentrou & Montpetit, 1991; Siders, et al., 1993; Sprague, 1976].

The fact that some anthropometric characteristics, such as body height and length of the upper and lower limbs, are particularly important to achieve high performance, it is widely accepted and has been confirmed in several studies [Chatard, Collomp, Maglisco, & Maglisco, 1990; Grimston, & Hay, 1986; Taxtalis, et al., 2014]

[Sprague, 1976] reported that in 100m freestyle swimming 100m in male aged from 7-17 years, performance depends more on the morphological and mechanical characteristics and less on aerobic and anaerobic abilities.

According to [Tanner, 1964], body dimensions are important criterion for certain sports.

The anthropometric characteristics of fin swimming athletes have been investigated by [Hue, et al., 2006] but this field has not been thoroughly studied.

Also, [Pendergast, et al., 1978] indicate that body dimensions are important especially for aquatic sports where training and performance are affected by the drag and the buoyancy. Both these elements are influenced by the absolute sizes of body parameters and the measurements of body composition. The aim of this research is to investigate

the aim of this research is to investigate the differences in anthropometric characteristics of Greek male and female swimmers between classical and fin swimming in order to understand the significance of anthropometric profiles of those two aquatic sports.

The information obtained can be used as a guide for coaches and swimming

teachers for the selection of young athletes in this sport, because anthropometric characteristics contribute to high-level performance.

#### **METHODS**

techniques provide Anthropometric prediction of body composition and are popular because they are inexpensive, simple, and can easily be done in any area [Behnke & Willmore, 1974; Pollock and Wilmore, 1990]. The measurement protocol is developed and written by the Anthropometric Standardization Conference on 1985 with the scientific opinion of specialists [Lohman, Roche, and Martorell, 1988]. Circumferences are measured individually or sometimes together with skin fold measurements, providing with information on body composition and its development [Behnke and Wilmore, 1974; Jackson & Pollock, 1976; Lohman, et al., 1988].

### **SAMPLE**

The sample consisted of 114 athletes. 69 athletes of classical swimming (30 male and 39 female, age  $15 \pm 1$  and  $15 \pm 1,1$  years, height  $174,1 \pm 6,7$  and  $165,7 \pm 6,1$ cm and weight  $61,8 \pm 9$  3 and  $56,4 \pm 7,4$  kg respectively for male and female) and 45 fin swimming athletes (32 male and 13 female, age  $16 \pm 0,8$  and  $16 \pm 1,2$  years, height  $173 \pm 4,8$  and  $162,4 \pm 4,5$ cm and weight  $69,8 \pm 9,1$  and  $55,5 \pm 8,0$  kg respectively for male and female). All participants were active athletes and participated in systematic training six times per week.

## **EQUIPMENT**

In this study, 18 anthropometric variables were chosen to be measured so as to be related to the structure of aquatic sports.

All measurements were performed with the use of simple instrumentation. For the measurement of body weight the electronic scale type Sega alpha770 was used [Vogel & Halke Hamburg, Germany] with measurement accuracy 0.1kg and for the height a measuring rod type Sega Bodymetar 208 [Vogel & Halke Hamburg, Germany] with 1mm accuracy. For the measurement of skin folds we used a metal Harpenden Skinfold Caliper [HSP-BI; Indicators, England] with 0.2mm accuracy, and for the diameters of the body a bone caliper was used. In this study 18 anthropometric variables were chosen to be measured so as to be related to the structure of aquatic sports. All measurements were performed with the use of simple instrumentation. For the measurement of body weight the electronic scale type Sega alpha770 was [Vogel & Halke Hamburg, Germany] with measurement accuracy 0.1kg and for the height a measuring rod type Sega Bodymetar 208 [Vogel & Halke Hamburg, Germany] with 1mm accuracy. For the measurement of skinfolds we used a metal Harpenden Skinfold Caliper [HSP-BI; British Indicators, England with 0.2 mm accuracy, and for the diameters of the body a bone caliper was used.

#### MEASUREMENT PROCEDURE

The field of this study in which anthropometric characteristics swimmers are evaluated, includes the measurement of body weight, body height, sitting height, sitting height with arm straighten over the head, arm span, shoulders opening, pelvis opening, chest depth, perimeter of chest, thigh skin fold, biceps skin fold, triceps skin fold, subscapular skin fold, iliac skin fold, the gastrocnemius skin fold. thigh circumference, biceps circumference

flexed, elbow opening, and knee opening.

All measurements were made in November, October and at beginning of the swimming training season. They took part in the gym of swimming club with equipment of the Department of Aquatic sports of Physical Education and Sport Science of the University of Athens (Greece). The temperature during measurement was such that subjects were feeling comfortable wearing their swimsuits. All variables were recorded once in the morning by the same researcher, except skin folds that were measured three times.

#### STATISTICAL ANALYSIS

Means and standard deviations of anthropometric characteristics are presented in Table 1. The results went through descriptive statistics analysis and normality of the distribution of the variables was tested. For identification of differences between the aquatic sports in selected variables anthropological the MANOVA was applied. For detection of individual differences among male and female of classical and fin swimming, ANOVA analysis was applied. The statistical program used was SPSS 22.

#### RESULTS AND DISCUSSION

In the present study, anthropological characteristics of Greek fin- and classical swimming athletes were examined. The results of the descriptive statistics of the measured variables for both, sports and gender are presented in Table 1.

Table 1. Means and standard deviation of anthropological characteristics of classical and fin swimming athletes.

	Classical swimming			Fin swimming		
Variables	Male	Female	Total	Male	Female	Total
Body height	173,7±8,1	165,7±5,7	169,3±7,9	173,03±4,7	162,4±4,5	169,9±6,7
Body weight	61,6±9,2	56,6±7,0	58,8±8,4	69,8±9,1	55,5±8,0	65,7±10,9
Sitting height	88,1±5,3	87,03±3,1	87,5±4,2	90,4±2,7	85,4±2,2	89,0±3,4
Sitting height with arm over head	141,03±9,9	133,3±5,9	136,7±8,7	140,0±8,2	129,1±4,4	136,8±8,8
Arm span	178,7±7,7	167,6±6,2	172,6±8,8	176,3±6,2	164,1±6,3	172,8±8,3
Shoulders opening	39,7±3,1	37,6±1,8	38,5±2,7	39,5±2,1	37,2±2,9	38,9±2,5
Pelvis opening	32,01±1,9	32,2±1,7	32,1±1,8	32,6±1,6	31,9±1,7	32,4±1,6
Chest depth	19,6±2,6	19,2±1,4	19,4±2,04	19,9±1,4	18,6±1,9	19,5±1,7
Chest perimeter	85,7±8,3	86,6±4,9	86,2±6,6	88,8±4,8	84,5±6,1	87,5±5,5
Biceps skin fold	4,5±1,7	6,6±2,0	5,7±2,2	4,5±1,4	7,8±2,0	5,5±2,2
Triceps skin fold	7,8±2,2	12,6±2,7	10,5±3,4	9,04±2,9	12,6±3,4	10,1±3,5
Subscapular skin fold	7,1±1,7	9,5±3,1	8,5±2,9	9,3±3,2	11,1±3,03	9,8±3,2
Iliak skin fold	8,5±3,4	13,4±5,2	11,2±5,1	9,7±4,6	12,7±3,5	10,5±4,5
Gastrocnemius skin fold	9,9±3,2	13,2±3,2	11,7±3,5	10,0±3,2	11,6±1,8	10,4±2,9
Thigh circumference	47,1±10,1	49,4±10,2	48,4±10,2	53,9±4,3	51,8±3,7	53,3±4,2
Biceps circumference flexed	28,5±6,1	28,7±5,8	28,6±5,9	29,4±2,5	25,0±1,7	28,2±3,1
Elbow opening	7,2±0,43	6,4±0,4	6,8±0,56	7,3±0,5	6,1±0,5	6,9±0,72
Knee opening	10,1±0,5	9,5±0,5	9,8±0,56	10,2±0,7	9,3±0,5	9,9±0,76

The results of multivariate analysis MANOVA showed a significant effect of the variable 'sport' to the linear combination of the dependent variables. The multivariable index Wilk's L was equal to 0.60, corresponding to F (20,89) = 2,9, p <.05. The index  $\eta^2$  is equal to 0.39, i.e., 39% of the distribution of the linear combination of the dependent variable was explained by the statistical effect of the

independent variable 'sport'. The results show that athletes of classical swimming have lower weight, smaller hand opening, less fat of subscapular skin fold and greater thigh circumference than fin swimmers in their total.

Significant is also the effect of the variable 'gender' to the linear combination of the dependent variables. The multivariable index Wilk's L was

equal to 0.25, corresponding to F(20,89) = 12,8, p <.05. The index  $\eta^2$  is equal to 0.74, i.e., 74% of the distribution of the linear combination of the dependent variable was explained by the statistical effect of the independent variable 'gender'. The results show that in most variables male athletes have higher levels than female athletes, except the pelvis opening, the chest circumference and the thigh circumference, where no differences were observed.

Finally, a statistically significant between interaction occurred variables 'sport' and 'gender' to the linear combination of the dependent variables. The multivariable index Wilk's L was equal 0.72. to corresponding to F (20,89) = 1,73, p <.05. The index  $\eta^2$  is equal to 0.28, i.e. 28% of the distribution of the linear combination of the dependent variable explained by the statistical interaction of the independent variables.

According to MANOVA, statistical significant differences between the two sports, classical and fin swimming were presented in Table 2. On the same table differences between genders are shown. In order to identify individual differences among male athletes of

classical and fin swimming and female of classical and fin swimming, Anova (Table 3) was applied. We observe that fin-swimming athletes had statistical significant higher weight, higher sitting height, more fat in the subscapular skin circumference fold, bigger thigh compared with athletes of classical swimming. Female fin swimming athletes had significantly lower sitting height with the hands over head, more fat in biceps skin fold, smaller circumference of flexed biceps and smaller elbow opening.

In literature there are not enough references concerning anthropological characteristics of fin swimming athletes. Regarding the sport of swimming, earlier studies have reported that height and arm span play an important role in performance [Latt et al., 2010].

Also, [Geladas, et al., 2005] in a research on Greek prepubertal swimmers reported that male had higher body weight, body height and longer limbs than female. [Klentrou and Montpetit, 1991] found that body height is highly correlated with performance in 100m freestyle swimming but not with 400m. No similar correlation was observed for arm span.

Table 2. MANOVA results. Significant statistical difference between the two sports, two genders, and their interaction.

	Sport	Gender	Sport*Gender
Body height	NS	.00	NS
Body weight	.040	.00	.009
Sitting height	NS	.00	.012
Sitting height with arms over head	NS	.00	NS
Arm span	.034	.00	NS
Shoulders opening	NS	.00	NS
Pelvis opening	NS	NS	NS
Chest depth	NS	.032	NS
Chest perimeter	NS	NS	.042
Biceps skin fold	NS	.00	NS
Triceps skin fold	NS	.00	NS
Subscapular skin fold	.002	.00	NS
Iliak skin fold	NS	.00	NS
Gastrocnemius skin fold	NS	.00	NS
Thigh circumference	.008	NS	NS
Biceps circumference flexed	NS	.033	.023
Elbow opening	NS	.00	.022
Knee opening	NS	.00	NS

Table 3. ANOVA results. Significant statistical difference between male of the two sports and female of the two sports.

	Male	Female
Body height	NS	NS
Body weight	.001	NS
Sitting height	.035	NS
Sitting height with arm over head	NS	.018
Arm span	NS	NS
Shoulders opening	NS	NS
Pelvis opening	NS	NS
Chest depth	NS	NS
Chest perimeter	NS	NS
Biceps skin fold	NS	.049
Triceps skin fold	NS	NS
Subscapular skin fold	.002	NS
Iliak skin fold	NS	NS
Gastrocnemius skin fold	NS	NS
Thigh circumference	.001	NS
Biceps circumference flexed	NS	.033
Elbow opening	NS	.010
Knee opening	NS	NS

#### **CONCLUSION**

The results of our research suggest that it is possible to create a structure of physical characteristics of active classical swimmers and fin swimmers athletes. It should be the coaches' and kinesiologists' responsibility to evaluate the anthropological characteristics of the athletes in order to encourage them to follow these sports.

Statistically significant differences among athletes of classical- and fin swimming in general but also on individual level, indicates that although both sports take place in the water, each its peculiarities has requirements in terms of body composition and anthropological characteristics. Therefore, investigation was an attempt for a clearer identification of anthropological features that encourage athletes in each sport. Also, with further attention and monitoring we can take concrete answers to the problems of training in each discipline.

#### REFERENCES

Behnke, A., & Willmore, J. (1974). *Evaluation and regulation of body built and composition*. Englewood Cliffs, NJ:Prentire Hall.

Carter, J. E. L. Aubry S. P and Sleet, D. A. (1982). Somatotypes of Montreal Olympic athletes. *In Physical Structure of Olympic Athletes. Part I. The Montreal Olympic Gemes Anthropological Project*, ed. J. E. L. Carter, pp. 53-80. Basel: Karger.

Carter, J. E. L., and Heath, B. H. (1990). *Somatotyping – development and applications*. Cambridge University Press.

Chatard, J.C., Collomp, C., Maglisco, E., & Maglisco, C. (1990). Swimming skill and stroking characteristics of front crawl swimmers. *International Journal of Sports Medicine*, 11, 156-161.

De Garay, A. L., Levine, L., and Carter, J. E. L. (1974). *Genetic and Anthropological Studies of Olimpic Athletes.* New York: AcademicPress

Dopsaj, M., & Matavulj, D. (1993). Morphologic and motoric parameters of Yugoslav basketball players at different competition levels. *Fizicka Kultura*, 47(4): 223-227.

Dopsaj, M., & Miljus, D. (1995). Morfoloske i motoricke karakteristike igraca I Jugoslovenske lige u sportskim igrama, Glasnik zavoda za zastitu zdravlja, Srbije, 69(1-6), 1-8.

Gautier, J., Baly, L., Zanone, P., & Watier, B. (2004). A kinematic study of finswimming at surface. Journal of Sports Science and Medicine, 3: 91-95.

Geladas, N. D., Nassis, G. P. & Pavlicevic, S. (2005). Somatic and Physical traits affecting sprint swimming performance in young swimmers. *International Journal of Sports Medicine*, 26, 139-144.

Grimston, H., and Hay, J. (1986). Relations among anhropometric and stroking characteristics of college swimmers. *Medicine Science in Sportsand exercise*.

Hebbenlinck, M., Carter, L., and De Garay, A. L. (1975). Body built and somatotype of Olympic swimmers, dives and water polo pleyers. *In Swimming II*, ed. L. Levillie and J. P. Clarys, pp. 285-305. Baltimore: University Park Press.

Hue, O., Galy, O., Blonc, S., & Hertogh, C. (2006). Anthropometrical and physiological determinants of performance in French West Indian monofin swimmers: a first approach. *International Journal of Sports Medicine*. 27, 599-604.

Jackson, A., and Pollock, M. (1976). Facto analysis and multivariate scaling of anthropometric variables for the assessment of body composition. Medicine and Sciene in Sports and Exercise, 8, 196-203.

Klentrou, P., and Montpetit, P. (1991). Physiologic and physical correlates of swimming performance. *Journal of swimming Research*, 7, 13-18. Ego maria

Latt, E., Jurimae, J., Maestu, J., Purge, P., Ramson, R., Haljaste, K., Keskinen, K. L., Rodriguez, F. A. & Jurimae, T. (2010). Physiological, biomechanical and anthropometrical predictors of sprint swimming performance in adolescent swimmers. *Journal of sports and Medicine*, 9, 398-404.

Lohman, T., Roche, A., and Martorell, R. (1988). Anthropometric standardization manual. Champaing (IL): Human Kinetics.

Mazza, J., Ackland, T., and Cosolito, P. (1993). Absolute body site. In: Carter L., Ackland, T., (eds). Kinanthropometry in Aquatic Sports: A study of World Class Athletes. Champaign, IL: Human Kinetics, 15-24.

Meszaros, J., Soliman, Y., Othman, M., & Moacsi, J. (1998). Body composition and peak aerobic power in international level Hungarian athletes. FACTA UNIVERSITATIS Series: Physical Education and Sport, 1(5), 21-27.

Milanović D., Heimer S. (1997). Dijagnostika treniranosti sportaša (uvod). In: D. Milanović, S. Heimer (eds.) Zbornik radova Međunarodnog savjetovanja "Dijagnostika treniranosti sportaša", u sklopu 6. zagrebačkog sajma športa, Zagreb, 1. ožujka 1997. Fakultet za fizičku kulturu Sveučilišta u Zagrebu, Zagreb, pp. 3-6.

Mišigoj-Duraković, M. et al. (1995). *Morfološka antropometrija u športu*. [Morphological anthropometry in sports.] Zagreb: Fakultet za fizičku kulturu.

Noutsos, K. (2016). Comparison of morphological characteristics between national level male handball and volleyball players. *Kinesiology*, 6(1): 19-27.

Novak, L. P., Woodward, W. A, Bestit, C., and Mellerowitz, H. (1977). Working capacity, body composition and anthtopometry of Olympic athletes. *Journal of Sports Medicine and Physical Fitness*, 17, 275-283.

Novak, L. P., Mellerowicz, H., Bestit, C., and Woodward, W. A. (1978). Body composition of Olympic male swimmers. *Journal of Sports Medicine and Physical Fitness*, 18, 139-151.

Pendergast, D. R., Di Prampero, P. E., Craig, A. B. J., & Rennie, D. W. (1978). The influence of selected biomechanical factors on the energy cost of swimming. In B. O. Ericson and B. Furberg (Eds). Swimming Medicine IV. Valtimore: University Park Press. Ego maria

Platanou, Th., Nikoloupoulos, G. Kaloupsis (1999). Descriptive profile of anthropometric characteristics in Greek male water polo players. *Health and Sport Performance*. Thesaloniki 1(4):331-346. Pollock, M. L. and Wilmore, J. (1990). *Exercise in Health and Disease* W. B. Saunders Company, Philadelpia.

Reilly,T., Bangsbo, J., and Franks, A. (2000). Antropometricand physiological predispositions for elite soccer. *Journal of Sports Science*, 18(9), 669-683. Roche, A.F., Heymsfied, S.B., & Lohman, T. G. (1996). Human body composition. Champain, IL: Human Kinetics.

Siders, W., Lukaski, H., and Bolonchuk, (1993).Relationship among swimming performance, body composition and somatotype in competitive golegiate swimmers. Journal of Sports Medicine physical fitness, 33, 166-171.

Smith, H.K. (1998). Applied physiology of water polo. *Sports Medicine*, 26: 317-334.

Sprague, H. (1976). Relationship of certain physical measurements to swimming speed. *Research Quarterly*, 47(4), 810-814.

Tanner, J. M. (1964). The physique of the Olympic athlete. Allen and Unwin, London.

Taxtalis, Th., Gourgoulis, V., Koltsis, H., Toubekis, A., Aggeloussis, N., Volaklis, K., & Tokmakidis, S. (2014). Relationship between selected anthropometric characteristics and swimming performance in young male and female swimmers. *Inquiries in Sport & Physical Education 12*(2): 101-112.

V., Thanopoulos, Dopsaj, M., Nikolopoulos, A. (2006).The relationship of anthropomorphological characteristics of crawl sprint swimmers of both genders with critical speed at 50 100 and m. Xth International Biomechanics symposium. and Medicine in Swimming. pp. 107-109. Porto. Portugal.

Verma, S.L., Mohindroo, S.R. & Kansal, D.K.(1979). The maximal anaerobic power of different categories of player, *Journal of Sports Medicine*. 19(1): 55-62.

Videler, J. J. (1981). Swimming movements, Body structure and propulsion in Cod Gadus morhua. Symp. Zool. Soc. Lond. 48: 1-27.

Vitasalo, J. T. (1982). Anthropometric and physical performance characteristics of male volleyball players. Candaian Journal of Applied Sports Science, 7(3), 182-188.

Journal Academica Vol. 6(4), pp. 253-272, December 31 2016 - Literature - ISSN 2161-3338 online edition www.journalacademica.org - Copyright © 2016 Journal Academica Foundation - All rights reserved

## Full Length Reproduction

#### Various

Hanan Muhammed Abdul-Rashid \* Toronto (Canada)

Received November 19, 2014; Accepted October 21 2016

**Key words**: literature, poetry, linguistics, mystics, metaphysics

## A love is born

How blissful thy presence proved As aeons passed while nothing solved Perhaps I thought I was fooled Posing to all seemingly good Yearning for hasty trophy to title someone Beneath my dreams before its gone In fact I was fooled and wooed Ruptured by mystical seeming nature lingering Those were the days that yet found you Hiding miles away when u were with my word 'I do' Devine blessing was you up north in the land of snow Awaiting a perfect moment to breathe the vow Yesteryears were weeping a good bye to wonderings Nightingale as she started warming a night singing And as my heart started floating with immense joy..., I knew Beyond dreams come true was finding you all new I now witness more love of the almighty, 'the one' Living with an angelic guy like you my love.

May 28, 2014

\*Corresponding author: seeking\_illm@yahoo.com

253

### Gift or Curse

I searched too long for the treasure Hidden in a cave of kings of pleasure But after days of struggle Fights through jungle Moments of tears And silence of fears I faced the final clue Which filled me with assurance To win this world by my proof Of the unknown true love People told me to use my mind Instead I chose to use my heart I drove my legs through the brightened path Where I froze at a scene of rays of light I realized it all came through openings of a cave I started digging through the stones Till I bleeded my painless flesh Alas... it was a hidden treasure ... I wished it could last forever When I felt his body covering mine Side by side we walked miles Long distance as one heart and one soul But everything turned dreary My tears kept dropping on the ground For he is no more around To reach out and dry it all I surely cannot call it a dream Or a sudden running down stream Now I wonder if I could ever Be what I call a true lover For he has taken it Possessed it as it is Never to give the same or to return it

June 12, 2003

# Give my self back

I should have rolled out And tumbled out as well But the million thoughts So much weaker than me Have gained strength Over my own self And yes I have surrendered When I just had to swim out It would not have taken too long To free myself from all But I have found a heart In this pool that has controlled me If I could I would have made a third choice But choice remains only among the two To live in the dark with my heart Or leave my heart and live heartless

March 19, 2005

# Hell knocking?

Someone's knocking at my door
Next to it I stand, with my burning feet of fear
My mind knows this real man
I would only risk a step and raising hand
To feel the warmth or coldness of his heart
I could barely decide to let him in or not
My eye burns from dilemma tears
My brain weakens playing the yes and no back and forth
But he will soon be gone never to be seen
I have no clue if it might turn the right decision
Or my life's biggest mistake of confusion
I am only left with a click of a clock
Should I face his disappearance or break the knock?

2005

### How I see it

You may think I am blind To see what you are trying to find You like searching my mind And see if I am real kind But you can drop me to my knees Till I proceed to bleed Hit me with the big stones And hear the cracking of my bones But still, I will be your best girl in my own proof This life which we call the 'lovers' To beautify it only lacks some cover Because even if we are gone to glory It will stay forever as a golden story So take my words to judgment sits You will see it will be out of their wits Unless they wear the falsely mask Think they are going to end this task? Have no doubt that no one can stop this mortality We are in the grounds of sanity Where we see every thing in reality So shall you share all that you possess? By having me and making me no less?

July 5, 1999

## I Wonder

Those days of moonlight dancing
Runs away with the river passing
The summer heat has melted all the compassion
And I still wonder if the winter tiding wind
Could bring all your real emotions
My assumed never ending bliss is now shadowed by depression
Ow! U have a strange way of showing love and affection
Was what I used to say everyday
Glimmers of light used to guide me every way But what a strange night this is that
sinks my heart

Even the stars are so much far apart
Their oneness now speaks of zeroness
Teaching me the meaning of loneliness
Judging your failure of heroism
To witness your perfection
I used to bring the whole world in dimension
Now I wonder if you had ever uttered a true word

2002

### **Mental Torture**

Bright was thy heart when those new days were born When my heart discovered the existence of thee When nightingale sang with excitement tune For you have reached and found my heart And trees did their swaying dance Guided by the bliss of the weather Every move that involved you Came out easy and all good All the attention, care and love you reflected Shone above me a brightened my smile All those promises and goodness listed Ignited my hope and led me to vow Where I stand committed to you to the end Because aeons of search was seized But Alas ..... Alas to my confusing world As agony and grief have clouded me already Your eyes that used to lock with mine Are already locking on others Your gaze that used to explore me within Has ignored even sparing attention Your search when I was away for a bit Now searches someone else's presence Forgetting I ever existed Can you not see the amount of torture you have burdened Upon my heart that loves you deep down My heart that wishes the eternal life to be lined with only you

2010

# **Mystery Sight**

I saw you sitting under the perfect weather
And felt my spirit float like a feather
I reached unto you
To look into those mysterious eyes
I've always tried to solve the secret
Of the unique power of your sight
But now I feel weaker and weaker
Every minute I drive closer
You strike my heart with lightening fear
What shall I give to know it dear
Because I need to know you real
So I could let you heal
The wounded part of my heart
And give it a blissful art

Thursday, June 12, 2003

#### **Pearl of Heaven**

Now I have realized my strange laughter Each moment I look into your eyes My heart bursts into joyful charms But each day I hold myself at midway For I should accept the fact that lay ... My life is drowned in a misery pool And I don't want to take those smiles that rule Your exciting world apart from all nature I should forbid my hands to capture The warmth of thy bright hands I'd rather sip poison from my own palms Than take you into my miserable life I deserve not, a treasure of lifetime For you should be blessed with pure joy Never touched by evil or circled by lunacy Never committed crime or dropped tears of sorrow And never acted in those horrifying dreams So here I remain inspired and driven To your truly adorable heart

July 3, 2003

#### Reached and fled

The first sight never mattered When you walked in handsome and mannered I gazed into your eyes looking for a meaning When your sunglasses were still sparkling I failed hard when there was no echo For a question shot by my ego But your smile grabbed and pulled me To focus and read hard before you flee I gave another shot and crowned myself For I received a greater respect from your inner self The kind words uttered from you Got me tip toe closer one and two The caring gestures your body gave Made me reach and hit the loving wave Your ideas that streamed and hovered Built confidence to my own power But those dashing eyes that stared back Was excruciating torture in a rack The fear that it created inside me Spreads in my veins and feared thee One minute I sew immense caring signs Ushering me with a promise of heavens' wines Gliding around me you crowned me princess With words that soothed and caress But the next minutes contradict When your breath hit like an addict An addict that touches someone's life And build mountains of hope walled with strife Though all your words and moves are now memories You have left a soul with questions and worries Questions that involve why you ever tried To reach my soul that yearned and cried Why you shaped yourself angel When you are shapeless from another angle Why you let me swim and sing with you When my heart opened to you with no clue Worries are also surfacing from my fear flows Cracking the intense joy that shelled my woes Now I scream voiceless when no one could reach And yet have a great lesson to teach My illusions that paint an art Of all the moments that were sure to depart But among all the hurting I stand strong With hopes and prayers shielding me from yours or other's prongs

November 15, 2010

## Seal and Strike

Among the crowds that cheers and screams
I see your image so still in my mind
I look away to realize myself still staring in my head
The image that has captured my soul and still dwells within
The face that meant nothing at first glance
But kept digging deep in my heart
The gestures that continue taking my breath
Smiles that shine like a lovely morning glare
Is not only a strike to my throbbing breast
But a lasting seal to my memory

2008

# **Seeking the Invisible**

It was all in me Thought I was blessed by it Too much bottled up in me Tunes I have never played Voices I have never shared Lost too much energy Possessed too much pain I thought it would end But it was just the beginning I've wasted too much time Seeking the invisible Walking in the dark path Never witnessing a single light As rays were blocked from everywhere Scary figures were forcing me towards limbo Every second was painful Driving me more in vain I have looked all over the seas I have looked all over the mountains The ocean valleys and fountains I wished the touch of death When hope failed to hold on I totally lost faith Finally a miracle came to me One I never thought could ever happen Then only I thought of surviving Eager to living life of ecstasy And feeling the genuine happiness Life became more exiting and inspiring Since the moment I found you.

February 2003

# Through the Mist

As I ascend up the hill
I feel more sunken in delight
I see the light brightening apace
Flashing the path of peace
Leading me to a figure I couldn't well recognize
Through the mist I see a prince looking
A handsome looking figure
Couldn't spot the right distance
How bad my sight failed in an instance
There is this someone for sure
One I feel so much close to
I know there it is in front of me
But I can't figure out why
Why I can't see it clearly
Why the mist doesn't clear out

2003

# **Waiting Aeons**

This subtle smile on my face
Is never a sign of a happy case
Things I thought would happen
Have never succeeded to pop in
Causing remorse and great pain
Rather than crowned by Nefertiti
I feel eliminated with bomb Graffiti
And buried near the tomb of my friend Betty
My brain is messed up in this doomsday
I am bleeding trying to wade through the thorny lane way
Indeed it was misery driven by my own demon
Though it can never dry my soul like a squeezed lemon
I cannot be sure I will be safe soon
Because my sight is still dull under the bright moon

February 4, 2001

## Yours but not

What more existence is there
When you already conquered my mind
And a little distance downwards
Where a non-stop drum beat dwells
Have you more to say or claim?
Possession is if you could claim my soul too
Where my real self rests far from your reach
With full submission to the supreme
But seize and slay my living and you will discover
This beautiful soul hovering back to its nonpareil one creator

October 29, 2014

## I know I was wrong

Look into my eyes
And into these remorseful tears
For each drop begs your forgiveness
I don't only want to weep for my sorry state
Or rub my eyes from heartache
I just want to show you worse
I know I have displayed thousand signs
And least of which are tears
Pain, frail and failing body
Yet I haven't reached the point
To heel the sadness I have caused
But I will try harder to show you
The reality that lies within me

2003

# **Drops of Paradise**

It started raining My body temperature was dropping And I started imagining things I ran outside into the dark Enjoying the shower of rain I imagined it wash away each pain And I gained pleasure breathing into the quiet world I felt brave enough to stand by my own with nothing to hold My heart felt clear and empty Like a new born baby Inside the unsolved sound of the rain I voiced into each breath of my emotion And felt the last taste of passion I used each energy to keep my concentration Suddenly I run back and felt a slow breeze pass by me Which slowly blew my candle out And made me pull my coverture To usher my unconscious self to the next dimension.

June 20, 2003

# Life up there

How can I reach the sky
Throughout my life it is there so high
How lucky the birds are
Though it is too far
They can play in the clouds
With no interruption of any crowds
No traffic no instruction and no hounds
Someone tell me where to get wings
So life could teach me the fairy singings
And make my world full of peaceful gardens
Up in the sky with no pardons

July 12, 2002

# Playing on what's not ours

This world looks so big
When it's not even worth a fig
People still live concerning tomorrow
Imbibing every breath they swallow
When hours are left for the next day
They speak of their fancy play
Who knows every one may be standing
On a dead body that is lying
Beneath their very soul and body
What comes within a minute or an hour
Cannot be answered even by a man with the greatest power
But we still play on an earth that's not ours.

July 12, 2002

#### **Proof of no Perfection**

Tonight I saw a strange galaxy That has clouded my true fantasy Only east part of the sky is shining With light ray so dim and depressing The stars plotted far apart Gives another clue to the speaking art Dark cloud covers the other part As if angels and satans are given the paint To half brighten and half blacken this night I stroke my ink to solve the mystery of each For this has happened today to teach My senses that were meant to do But pretended to undo The secret power that exacts the fact Of realities in front with continuous act So now I have clearly written the message Each meaning of life has its own passage With words of good deed and the bad ... Now I am so much glad Knowing my position in nature No matter how beautiful the picture, I have honestly given my soul But not yet surrendered the core For the fear of losing my head above And doubt of possessing the real me I will ever have

June 17, 2003

# The sun is always new

It's a new rising about Behind the mountain the sun peeps out But it's an unsolved puzzle That it's still the same circle Rays of light still hold The same direction as always told The shape of its perfect roundness Witnesses the everlasting wholeness Even the direction it moves Continue playing the same roles Though millions of movement underneath Keeps on changing the reality beneath And send a message for a mere response, The sun still answers not But rises new as the first thought Still refuses to make the first change And give an explanation to this unsolved range

July 12, 2002

## Beg time 4 century 1

For once I had raised my tone Hoping to plant a meaning In each open heart I didn't need to shape my sentences Or pick the best of words So I voiced peace, love and respect For these have only rested on our lips And dried in our hearts My subtle smile guided these words As they pierced the atmosphere To reach the ears ready to perceive But Alas! I fell on my knees The minute I realized these words Bang on the dry walls Turn back to me And make me swallow it all They were laughing and dancing on the cracked floor While a mother was crying On her son's red wet body To erase this image I turned East Where I saw the sinners with their drunken moods Ashamed to continue staring, I turned West Where life was slaughtered like cattle I begged North to make all go away But I banged on the scene Of the mothers cursing their children And others killing their own ones Time led me to a last chance South, where I opened my eyes slow with fear And found it to be among the worst Women moving naked Husbands chasing other's wives Riches looking down on the poor Religions tied with human philosophy To ignore holy signs as a bee flying by Anger, bearing evil deeds Youngsters, smoking weeds as if pride And some so-called humans Dining for a human flesh Talking the best taste to be an unborn Or a born child's flesh Ow!!! Century one...Ow!!! Youngest of all Bring those truth back to reality Ow time ... Ow worst of all I beg thee until my life Reaches the tip of my tongue

Bless me with miracle
So I could give all of me
Only for the world's peace
And love among mankind
But yet again, I confess
I hate technology
I hate modernization
And worst of all, I hate time.

January 14, 2004

## **Clouds of grief**

Amidst the cloud of smoke Was I, walking helpless one day Assuming it was the fog Curiosity kept growing in me I led my legs deeper and further inside To play with the spongy thick clouds And feel the waves of my skin But the more the minutes ticked I felt my eyes burning and tears rolling The deeper I went inside Voices hit my ears Voices that disturbed me and snatched my heart Now I felt blinded with open eyes And strength that nearly collapsed I tried to fight out of the blindness But only managed to see blurred images I kept rubbing my eves with my sleeves And finally gained clear image But Alas!!! I was circled with cries and screams I wanted to believe I was looking at children playing But I was only looking at children dying Frozen and washed with blood I demanded my senses to show me Children playing hide and seek Mothers with their sparkling smiles But still, reality was insisting on facts Mothers were crying and screaming on bodies Little bodies cold and dipped in blood Men were confused and with tears of agony At the scene of their son's and daughter's ripped bodies With bombs thrown through religious conflicts And at a corner was a boy Crying for his mom and dad Shaking their bodies to wake up and hold him But they were still for so long It is beyond the boy's knowledge What death is and so kept talking to the bodies Demanding reply with cries and horror in his eyes I refused to accept the images And started carving my own image A peaceful city filled with kindness With Christians, Jews and Muslims Greeting each other with smiles Sharing ideas that solved problems and changed lives My head gripped me hard and ruled my senses Pulling me back to what was in front of me

I couldn't help looking at all those inhuman acts
Everything was heavier than what I could shoulder
My body started trembling
As if my nerves were getting detached from my body
My tears kept streaming
Without knowing it I was also screaming out of grief
My heart nearly broke out my ribs
With the beats that sounded like the bombs
I felt my head so heavy and painful
And fall down my knees sobbing
The entire scene that was displayed in front of me
Were the most indescribable torture
I wished a bullet could target me and silence me
For I could take no more of what my eyes were giving.

January 17, 2008

# **Tricking Echoes**

Glimpse of the burning sun Above the inhumanity of humans Reveals the evil haunted world And life of the beastly warriors Filled with fear of discovery From the heroes of antiquity For they had passed their weapons ... The sword of heroism To the cannibalistic beings How shameful they would be If only they had known the present sins Demanding immortality over their mortal life Through bloodsheds of children and family Innocents are blinded by diamond glasses And fed poison by those killers Even the echoes are tricking people The cruel and deadly words reflected Bring back the kind voices admired So what strength is left from nature To wake the hero's sculpture And brighten the world's future

March 19, 2003

## **Playing Deaf Dumb and Blind**

Is it not the whole crafted you Submitting your will to the supreme must it be? Or do ye think like the foolish Making reservations of deeds for you and the very means of your existence So you be a loose donkey at dawn And convert to a seemingly humble submitter When dusk swallows the sun Or you be the one that picked vice versa Could you also be the other fool? Dividing your own body Your appearance for you and limbs for another The tongue for manipulation and power to build ego? But the very thoughts and shortened so-called prayers That surely has no value beyond your lips For your creator with infinite mercy Or could you be the worst? The educated illiterate with a stubborn idiocy Refusing the recognition of your almighty When proof is staring right at you Like an arrow tip heading for its target But nay you took the option of ignoring or purposefully denying Facts embracing you here, there and everywhere Why not poke or sting thyself with some sense Before the inevitable death created with you In the other corner of your circle Takes its turn to grab thee and throw thee Into the promised inferno

September 2016

#### The better human

Once I thought I was being childish
When promises broken hastily pulled my tears
I was even told I was stubborn
To have clear memory of what was uttered
When I insisted the uttered should be fulfilled
When I echoed the past voice I witnessed
But how beautiful it is a child's mind
Printing promises eager to be fulfilled
And expressing pain when broken and denied
Is it not being a little better human
To confront lies trying to deceive
And break tears for the promises shattered

May 22, 2014

