Standard for transcription from modern Arabic into Norwegian عربی — نرویجی

Introduction

This standard applies to the transcription of place names and personal names from modern Arabic into Norwegian. It may also have other usages, however, such as transcribing Arabic words and terms. The standard adheres to the norm for Standard Arabic, which is common to all countries where Arabic is used as an official language.

Arabic is the most widespread of the Semitic languages and is spoken in most countries in the Middle East and North Africa. In addition, it is used and studied throughout the Islamic world. There is considerable variation among the dialects in the Arabic-speaking world, but the area as a whole has one common written standard — Standard Arabic (in Arabic: alarabiyya al-fusha (العربية الفصحى). This means that written texts follow the same standard, even though the different variants of spoken Arabic differ to such an extent that Arabic speakers do not necessarily understand each other.

The users' dialectal backgrounds will influence their pronunciation when speaking Standard Arabic, not only in spontaneous speech but also when reading text aloud. However, this very rarely has consequences for transcriptions of texts, with the exception of names of people and place names, where it is more common to allow dialectal pronunciation to prevail, including in more formal contexts. This standard has nonetheless chosen to follow Standard Arabic, with a certain amount of leeway in clearly specified cases.

The standard has been developed by Geir Skogseth, country advisor at Landinfo, and Gunvor Mejdell, Professor of Arabic at the University of Oslo.

General principles

Transcriptions of Arabic using Latin script are often rendered in a haphazard and inconsistent manner. This standard is intended to introduce some fairly simple principles that should be easy to implement in practice when rendering Arabic words and names in Norwegian.

Unlike in most Western European languages, there is a one-to-one relationship between written characters and their sounds in Standard Arabic. Written Arabic does not therefore use combinations of characters to produce a single sound. However, the pronunciation of some characters varies regionally. This variation is normally not indicated in Arabic script, in the same way that r is written in Norwegian even though some of us use an uvular trill (guttural r), while others do not.

The Latin characters used for transcribing Arabic into Norwegian are all present on a standard Norwegian keyboard. In order to produce a transcription that is closest to the standard form of written Norwegian, diacritics or letters that are not part of the Norwegian alphabet should not be used.

It is a prerequisite that the names of people rendered by the standard are recognisable to those they concern. This consideration suggests that special Nordic spellings should be avoided, both in terms of vowels and fricatives. The fact that names, when transcribed into Norwegian, should be recognisable to our European partners and to authorities in the applicants' home country supports the same approach. At the same time, it is important that names transcribed according to the standard work as well as possible in the Norwegian language community.

More advanced transcription follows a reversible system, meaning that it should be possible to transcribe each individual character back to the original script without modification. The Latin set of characters is therefore expanded using various diacritics to indicate precisely which Arabic character is referenced. Since this standard is a tool to be used by the Norwegian public administration when transcribing from Arabic into Norwegian, i.e. only in one direction, these characters are not used in this standard.

Consonants

In transcription, some Latin characters are used for more than one Arabic character (and sound), but this only applies to phonemic distinctions that do not exist in Norwegian:

Arabic characters rendered using the same characters in Latin script:

d	د ـ ض
dh	ذ_ظ_ض
g	ج – ق
h	٥ – ح
S	س ــ ص ــ ث
t	ت ـ ط
Z	ذ ـ ظ ـ ض – ز

Some Arabic characters are rendered using a combination of two letters in Latin script, the second always being h. $\ddot{\omega}$ is represented using sh, which is also found in a number of loanwords in Norwegian (*sherry*, *shipping*, *shoppe*, *shorts*, *show*). Otherwise, th is pronounced as in the English word *thing*, dh as in *this*, kh as in the German ach and gh as a uvular trill (guttural r). 1

Arabic characters rendered using two letters in Latin script:

th	ث
sh	ش
kh	Ċ
gh	ۼ
dh	ذ_ظ_ض

¹ Since it is not possible to use diacritics when transcribing into Norwegian, non-Arabic speakers may in some cases be uncertain about whether such combinations should be read as one or two sounds. When it comes to names, Fathi will tell us that the name is pronounced with a distinct t and h, while the dh in the name Kadhim is pronounced as one sound, as in the English word *this*.

In the transcription of Arabic (just as with Persian/Dari and Kurdish), j is used to render z, because j has already been established with that pronunciation in several loanwords in Norwegian (such as *jeans* and *jersey* from English, and *jihad* from Arabic).

It is worth mentioning that Arabic, and other languages written in Arabic script, use double consonants. The practice is distinct from languages that use Latin script, as instead of writing two consonants consecutively, the symbol \circ (tashdid) is used above the letter that is to be pronounced as a double consonant. For example in the names \circ (Abdallah) and (Muhammad). Consequently, letters with a tashdid must be transcribed as a double consonant, with the exception of dh, gh, kh, sh, th - i.e. consonants that are already transcribed using two characters in Norwegian.

Vowels

When it comes to vowels, only the vowel system found in Classical Arabic is used, i.e. the vowels a, i and u and the diphthongs ay and aw. The distinction in Arabic between long and short vowels is not indicated. Note that the diphthong ay should not be rendered as ei, to ensure that i always remains a pure vowel, while y is used only as a consonant. The vowel patterns should generally follow the Standard Arabic practice for names, other than where it becomes markedly different from ordinary pronunciation.²

Double vowels are not used in modern Norwegian, which means that long vowels cannot be expressed by doubling the same vowel. An example would be the name خلود, which is sometimes seen written *Khulood*, but becomes *Khulud* when transcribed into Norwegian, and محمود, which you will sometimes see written as *Mahmood*, but which becomes *Mahmud* in Norwegian.

The definite article

In standalone words and names that use the Arabic definite article, \bot is generally transcribed as al-. The article is in lowercase, except when the word/name is the first element of a sentence. In Arabic pronunciation, l is assimilated in the definite article al- with the subsequent consonant sound, when the first consonant of the word with the definite article is d, dh, n, r, s, sh, t, th or z. It is then recommended that the transcription reflects the assimilation in pronunciation, i.e. as-Saqi for ad-Dariri f

The vowel in the definite article should be transcribed as a, regardless of variations in pronunciation influenced by the Standard Arabic case system or dialectal pronunciation.

Proper names

When it comes to proper names, you will sometimes find significant variation in the way Arabic speakers choose to transcribe them.

² An example would be متولي, where it would be possible to choose the dialectal variant *Mitwalli* to replace the standard Arabic *Mutawalli*.

³ The variants *al-Saqi* and *al-Dariri* can also be used.

Transcribed names should reflect the written form in Standard Arabic, using the person's own name as registered in their Arabic-language ID papers. This also applies when the registered form of the name is a dialectal variant. Some examples include:

- Larbi for لعربي, but al-Arabi for
- Brahim for براهیم, but Ibrahim for
- Butafliqa for بوتفليقة, but Abu Tafliqa for
- Binjallun for نجلون, but Ibn Jallun for
- Diyab for دیاب, but Dhiab for

When it comes to names, however, many Arabic speakers want the transcription of their names to reflect their own pronunciation, allowing for two to three alternatives for six Arabic consonant characters when transcribing names.⁴

Alternative transcriptions when adapting to the dialectal pronunciation of names:

Usually transcribed	Alternatively transcribed	Arabic character
th	t/s	ث
j	g (for Egyptians)	•
dh	d / z	?
d	dh / z	ض
dh	d / z	ظ
q	g/k	ق

Thus, جمال from Iraq can be registered as *Jamal*, while his Egyptian namesake can be registered as *Gamal*. Likewise, ثريًا can register her name as *Surayya*, if she points out that no one where she is from pronounces it *Thurayya*.

Arabic first names consisting of two parts, where the second part is preceded by the definite article in Arabic, should be transcribed as one word to indicate that it is a single and not multiple names. Examples include عبد المسيح (Abdallah), عبد المسيح (Nuraddin), عبد الرحمن (Salahaddin).

A number of minority groups in Arab countries, particularly Christian and ethnic minorities (such as Kurds, Armenians, Persians, Turkmen, Berbers etc.), use names of non-Arab origin. In the case of bilingual ethnic minorities, such names may be transcribed in accordance with Arabic pronunciation (as above), or in accordance with the norms of the language in which they originate. Names originating from European languages (which is widespread among Christians in Arab countries) should follow the spelling in the European language from which it is borrowed, which means that عورة should be transcribed as *George* and not **Jurj*, عبد as *Paula* and not **Bawla* etc.

⁴ Less common variants, such as y for z and ch as in the English word *champion* for \triangle , are not included as alternatives, because Arabic speakers who use these variants in their dialect usually pronounce them as j and k when talking to Arabic speakers with other dialects.

Standard for transcription

Consonants⁵

Norwegian character	Exar	nple	Arabic character
Not indicated	Usama	أسامة	۶
b	Badriyya	بدريّة	ب
t	Tawfiq	تو فيق	ت
th (s / t)	Thurayya (Surayya)	ثريّة	ث
j (g)	Jamal (Gamal)	جمال	ح
h	Hasan	حسن	۲
kh	Khalid	خالد	خ
d	Daliya	دالیا	7
dh (d / z)	Dhiyyab (Diyyab)	ذیّاب	:
r	Rashid	رشيد	ر
Z	Zayn	زین	j
S	Salwa	سلوى	m
sh	Shayma	شيماء	m
S	Salih	صالح	ص
d (dh / z)	Diya (Dhiya/Ziya)	ضياء	ض
t	Tariq	طارق	ط
dh (d / z)	Dhahir (Dahir/Zahir)	ظاهر	ظ
Not indicated	Abdallah	عبد الله	ع
gh	Ghassan	غستان	غ
gh f	Fawziyya	فوزيّة	ف
q (g)	Qasim (Gasim)	قاسم	ق
k	Karim	کریم	ای
1	Latifa	لطيفة	J
m	Manal	منال	٦
n	Nabil	نبیل	ن
h	Hisham	هشام	٥
W – transcribed as w before a vowel or as part of the diphthong aw	Warda Fawzi	وردة فوز <i>ي</i>	و
y – transcribed as y before a vowel or as part of the diphthong ay	Yusuf Suhayr	يوسف سهير	ي

_

⁵ Consonants should preferably be transcribed using the Norwegian character that is not in brackets (in line with Standard Arabic pronunciation), but the character in brackets may also be used when it better matches the common regional pronunciation. Where there are no brackets, there is no room for variation. Common regional pronunciation means the pronunciation that is widespread locally where the applicant originates from.

Vowels

Norwegian character	Exai	Example	
a	Hasan	حَسنَن	<u>-</u>
i	Salih	صالِح	-
u	Umar	عُمر	
a	Adil	عَادل	٤
a	Musa	موسكي	ئى
i	Shirin	شِيرِين	چي
u	Mahmud	محمُود	ئو
aw	Tawfiq	تَو فيق	ٷ
ay	Husayn	حسكين	ےي
a / u	Ashraf Usama	أشر ف أسامة	Í
i	Ibrahim	إبراهيم	1
a	Adam	آدم	Ĩ
i	Aisha	عائشة	ئ
u / a	Daud Fuad	داؤد فؤاد	ؤ
a (e) ⁶	Fathiyya (Fathiyye)	فتحيّة	ä_

The pronunciation of the Arabic a is somewhat brighter, i.e. more frontal (towards a), than Norwegian a, but e should nonetheless be avoided in transcription. This also applies to e and ee for i (both unstressed and stressed) and similarly o and ou for u. The diphthong ay should not be transcribed as ei.

Other characters

Norwegian
characterExampleArabic characterHindعنه-Double consonantMuhammadحمة

_

⁶ The transcription depends on the person's dialectal pronunciation, which means that e should only be used when the person has a regional dialect that uses imala (إلى This is primarily used in Lebanese, Palestinian and Syrian dialects.

The 100 most widely used Arabic male names

In the order of the Norwegian alphabet

	•	
Abbas عبّاس (21)	(91) حبيب Habib	(1) محمّد Muhammad
(12) عبد العزيز Abdalaziz	Hamad حمد (69)	(48) محسن Muhsin
(27) عبد الفتاح Abdalfatah	Hamd حمد (69)	(41) موسى Musa
(86) عبد الغني Abdalghani	(71) حمدي Hamdi	(9) مصطفى Mustafa
(90) عبد الهادي Abdalhadi	Hamid حامد (30)	(89) نبیل Nabil
(100) عبد الحليم Abdalhalim	Hamid حميد (55)	(31) ناصر Nasir
Abdalhamid عبد الحميد (18)	Hammud حمّود (94)	(59) قاسم Qasim
(37) عبد الكريم Abdalkarim	Hamud حمود (94)	(57) رمضان Ramadan
(7) عبد الله Abdallah	Hasan حسن (5)	(99) رشید Rashid
(39) عبد اللطيف Abdallatif	Hashim هاشم (80)	(23) سعد Sad
(51) عبد المجيد Abdalmajid	Hilmi حلمي (98)	(84) صادق Sadiq
(35) عبد المنعم Abdalmunim	(81) هشام Hisham	(11) سعید Said
(32) عبد القادر Abdalqadir	Husayn حسين (8)	(61) صلاح Salah
(46) عبد الوهّاب Abdalwahhab	(4) إبراهيم Ibrahim	(10) صالح Salih
(75) عبد الرحيم Abdarrahim	Id عيد (97)	(19) سالم Salim
(13) عبد الرحمن Abdarrahman	Isa عيسى (66)	(74) سليم Salim
(79) عبد الرزّاق Abdarrazzaq	(87) عصام Isam	(60) سلمان Salman
(38) عبد السلام Abdassalam	(15) إسماعيل Ismail	(72) سامي Sami
Abduh عبده (29)	Jabir جابر (83)	(56) سمير Samir
Adil عادل (34)	Jafar جعفر (95)	(20) سيّد Sayyid
Ahmad أحمد (2)	Jamal جمال (43)	(96) شعبان Shaban
Ali علي (3)	Jamil جمیل (65)	(93) شریف Sharif
(33) أمين Amin	Jasim جاسم (25)	(17) سليمان Sulayman
(28) أشرف Ashraf	Jawad جواد (76)	Taha طه (58)
Atiyya عطيّة (45)	Juma جمعة (73)	(50) طارق Tariq
(88) عزيز Aziz	(52) كاظم Kadhim	(53) توفيق Tawfiq
(62) عوض Awd	(44) كمال Kamal	(22) عمر
(63) أيمن Ayman	(42) كامل Kamil	(77) أسامة Usama
Daud داؤد (78)	Khalaf خلف (92)	(40) عثمان Uthman
Fahmi فهمي (82)	Khalid خالد (16)	Yahya يحيى (26)
Faraj فرج (70)	(92) خلف Khalf	(85) ياسر Yasir
Faruq فاروق (64)	Khalil خليل (24)	(14) يوسف Yusuf
Fathi فتحي (36)	(54) مهدي Mahdi	Zaki زكي (68)
(67) فوزي Fawzi	(6) محمود	
Fuad فؤاد (49)	(47) منصور	

In the order of the Arabic alphabet

TT(1 .1 *	Q 1.	TI 1' .((
عثمان Uthman	Sad were	إبراهيم Ibrahim
عزیز Aziz	Said سعيد	أحمد Ahmad
عصام Isam	سلمان Salman	أسامة Usama
عطيّة Atiyya	سلیم Salim	إسماعيل Ismail
علي Ali	سليمان Sulayman	أشرف Ashraf
عمر Umar	سمیر Samir	أمين Amin
عوض Awd	سيّد Sayyid	أيمن Ayman
ar Id	شریف Sharif	توفیق Tawfiq
عیسی Isa	شعبان Shaban	جابر Jabir
اروق Faruq	صادق Sadiq	جاسم Jasim
تحي Fathi	صالح Salih	جعفر Jafar
Faraj جرج	صلاح Salah	جمال Jamal
Fahmi همي	طارق Tariq	جمعة Juma
واد Fuad	طه Taha	جمیل Jamil
وزي Fawzi	عادل Adil	جواد Jawad
و Qasim	عبّاس Abbas	حامد Hamid
كاظم Kadhim	عبد الحليم Abdalhalim	حبيب Habib
كامل Kamil	عبد الحميد Abdalhamid	حسن Hasan
كمال Kamal	عبد الرحمن Abdarrahman	حسین Husayn
حسن Muhsin	عبد الرحيم Abdarrahim	حلمي Hilmi
حمّد Muhammad	عبد الرزّاق Abdarrazzaq	حمد Hamad / Hamd
حمود Mahmud	عبد السلام Abdassalam	حمدي Hamdi
مصطفى Mustafa	عبد العزيز Abdalaziz	حمود Hamud
ىنصور Mansur	عبد الغني Abdalghani	حمّود Hammud
سهدي Mahdi	عبد الفتاح Abdalfatah	حمید Hamid
سوسى Musa	عبد الكريم Abdalkarim	خالا Khalid
بيل Nabil	عبد الله Abdallah	خلف Khalaf / Khalf
اصر Nasir	عبد اللطيف Abdallatif	خلیل Khalil
هاشم Hashim	عبد القادر Abdalqadir	داؤد Daud
هشام Hisham	عبد المجيد Abdalmajid	رشید Rashid
Yasir باسر	عبد المنعم Abdalmunim	رمضان Ramadan
حیی Yahya	عبد الهادي Abdalhadi	زکي Zaki
وسف Yusuf	عبد الوهّاب Abdalwahhab	ً سالم Salim
	عبده Abduh	سامي Sami

The 100 most widely used Arabic women's names

In the order of the Norwegian alphabet

in the eraci of the iterito	gian aiphabbt	
Abir عبير (10)	Huyam هيام (66)	(63) نبيلة Nabila
Afaf عفاف (43)	(35) ابنسام Ibtisam	(13) نادية Nadiya
(62) أحلام Ahlam	Ihsan إحسان (85)	(13) نادية Nadya
(68) عائدة Aida	(41) إلهام Ilham	(32) ناهد Nahid
(40) عائشة Aisha	(2) إيمان Iman	(53) نهلة Nahla
(1) أمل Amal	Inas إيناس (42)	(69) نعيمة Naima
(12) آمال Amal	Intisar انتصار (48)	(58) نجاة Naja
(14) أماني Amani	Ismat عصمت (100)	(77) نجاح Najah
(45) أمينة Amina	Izza عزّة (9)	(21) نجلاء Najla
(39) أميرة Amira	Jamila جميلة (51)	(38) نجوى Najwa
(81) أمنة	Jihan جيهان (16)	(95) نسرین Nasrin
(50) أسماء Asma	Karima کریمهٔ	(54) نوال Nawal
(75) عواطف Awatif	Khadija خديجة (59)	(47) نيفين Nevin ⁹
Aziza عزيزة (56)	(80) لمياء	(47) نيفين Nifin
Azza عزّة (9)	Latifa لطيفة (73)	(90) نعمة Nima
Badriyya بدریّهٔ (65)	(30) ليلى Layla	(67) نورة Nura
(83) داليا Daliya	Madiha مديحة (88)	(74) رجاء Raja
(87) دعاء Dua	(26) مها Maha	(20) رضا Rida
Fathiyya فتحيّة (52)	Majda ماجدة (29)	(25) صباح Sabah
Fatima فاطمة (5)	Majida ماجدة	(97) سعديّة Sadiyya
Fatin فاتن (49)	Manal منال (6)	(23) صفاء Safa
Fatma فاطمة (5)	Mari ماري (86)	(7) سحر Sahar
(44) فوزيّة Fawziyya	(86) ماري ⁷	(22) سلوى Salwa
Fayiza فايزة (61)	Maryam مریم (31)	(94) سماح Samah
Fayza فايزة (61)	(17) میرفت Mervat ⁸	(89) سمر Samar
(27) غادة (27)	Mirfat میرفت (17)	(37) سميرة Samira
(8) هالة Hala	Muna منى (4)	(24) سامية Samiya
Hamida حميدة (99)	(71) منیرة Munira	(72) سميّة Samiyya
Hana هناء (18)		(24) سامية Samya
Hanan حنان (3)	⁷ The name is borrowed from	(36) سناء Sana
(92) هانم Hanim	English and can therefore be rendered as both <i>Mari</i> (Arabic	(91) سنيّة Saniyya
Haya حياة (96)	pronunciation and close to the	(60) سوسن Sawsan
Hiba هبة (57)	Norwegian form) and <i>Mary</i> (English spelling).	

⁽English spelling).

(98) حكمت Hikmat

Huwayda هويدا (76)

(78) هند Hind

Huda هدى (11)

⁸ The name is borrowed from Turkish and can therefore be rendered as both Mirfat (Arabic pronunciation) and Mervat (Turkish pronunciation and spelling).

⁹ The name is borrowed from Persian and can therefore be rendered as both Nifin (Arabic pronunciation) and Nevin (approximate Persian pronunciation).

Shirin شیرین (64)	(91) سنيّة Suniyya	(46) أميمة Umayma
(34) سهام Siham	(70) سوزان Suzan	(15) وفاء Wafa
Suad سعاد (28)	(82) ثناء Thana	(93) زهرة Zahra
Suhayr سهير (33)	(84) ثريّا Thurayya	(19) زينب Zaynab
(72) سميّة Sumayya	Ula علا (79)	

In the order of the Arabic alphabet

	in the ore	ici oi tiic Aiabic aipiiabet
ابتسام Ibtisam	سعديّة Sadiyya	ماجدة Majida / Majda
إحسان Ihsan	سلوى Salwa	ماري Mari / Mary
أحلام Ahlam	سماح Samah	مديحة Madiha
أسماء Asma	سمر Samar	مریم Maryam
إلهام Ilham	سميرة Samira	منی Muna
آمال Amal	سميّة Samiyya / Sumayya	منال Manal
أماني Amani	سناء Sana	منيرة Munira
أمل Amal	سنیّة Saniyya / Suniyya	مها Maha
أمنة Amna	سهام Siham	میرفت Mirfat / Mervat
أميرة Amira	سهير Suhayr	نادية Nadiya / Nadya
أميمة Umayma	سوزان Suzan	ناهد Nahid
أمينة Amina	سوسن Sawsan	نبيلة Nabila
انتصار Intisar	شیرین Shirin	نجاح Najah
إيمان Iman	صباح Sabah	نجاة Naja
إيناس Inas	صفاء Safa	نجلاء Najla
بدریّة Badriyya	عائدة Aida	نجوی Najwa
ٹریّا Thurayya	عائشة Aisha	نسرین Nasrin
ثناء Thana	عبير Abir	نعمة Nima
جميلة Jamila	عزيزة Aziza	نعيمة Naima
جيهان Jihan	عزّة Azza / Izza	نهلة Nahla
حکمت Hikmat	عصمت Ismat	نوال Nawal
حميدة Hamida	عفاف Afaf	نورة Nura
حنان Hanan	علا Ula	نيفين Nifin / Nevin
حياة Haya	عواطف Awatif	هالة Hala
خديجة Khadija	غادة Ghada	هانم Hanim
دالیا Daliya	فاتن Fatin	Hiba هبة
دعاء Dua	فاطمة Fatima / Fatma	هدی Huda
رجاء Raja	فايزة Fayiza / Fayza	هناء Hana
رضا Rida	Fathiyya فتحيّة	هند Hind
زهرة Zahra	فوزيّة Fawziyya	هويدا Huwayda
زینب Zaynab	کریمة Karima	هيام Huyam
سامية Samiya / Samya	لطيفة Latifa	وفاء Wafa
سحر Sahar	لمياء Lamya	
سعاد Suad	ليلي Layla	